SECTION III A

DEPARTMENTAL SEVEN-YEAR CAPITAL IMPROVEMENT PLAN

FISCAL 2017 – 2023

Seven Year Summary of Requests: Department of Agriculture Department of Children and Families Department of Corrections Department of Education Department of Environmental Protection Department of Human Services Department of Human Services Department of Law and Public Safety Juvenile Justice Commission Department of Military and Veterans' Affairs Department of Transportation Department of Treasury - Office of Information Technology Interdepartmental Judiciary

Fiscal Year 2017

7 Year Agency Summary of Capital Requests and Recommendations

General Fund

* Amounts Expressed in Thousands (000's)

DEPARTMENT	Total 7 Yr Program	Request FY 2017	Request FY 2018	Request FY 2019	Request FY 2020 - 2023	FY 2017 Commission Recommendation
Department of Agriculture	\$7,530	\$7,530	\$0	\$0	\$0	\$0
Department of Children and Families	\$450	\$180	\$180	\$90	\$0	\$180
Department of Corrections	\$603,942	\$209,714	\$147,783	\$141,874	\$104,571	\$4,022
Department of Education	\$6,673	\$4,613	\$863	\$957	\$240	\$4,613
Department of Environmental Protection	\$2,904,883	\$558,213	\$603,174	\$540,797	\$1,202,699	\$107,034
Department of Human Services	\$102,972	\$43,699	\$30,088	\$21,561	\$7,624	\$0
Department of Law and Public Safety	\$4,800	\$4,800	\$0	\$0	\$0	\$800
Juvenile Justice Commission	\$54,225	\$20,079	\$18,763	\$5,383	\$10,000	\$1,166
Department of Military and Veterans Affairs	\$23,255	\$7,669	\$2,239	\$3,247	\$10,100	\$3,466
Rutgers, The State University	\$3,637,765	\$935,697	\$625,214	\$519,841	\$1,557,013	\$0
University Hospital	\$15,556	\$9,643	\$1,307	\$1,307	\$3,299	\$0
New Jersey Institute of Technology	\$352,676	\$23,200	\$28,000	\$29,950	\$271,526	\$0
Rowan University	\$355,225	\$68,350	\$95,300	\$87,375	\$104,200	\$0
New Jersey City University	\$203,650	\$134,050	\$59,000	\$10,600	\$0	\$0
Kean University	\$70,125	\$32,150	\$15,200	\$14,975	\$7,800	\$0
William Paterson University	\$176,086	\$42,000	\$32,343	\$11,843	\$89,900	\$0
Montclair State University	\$386,755	\$202,805	\$55,950	\$83,500	\$44,500	\$0
The College of New Jersey	\$228,676	\$13,403	\$38,835	\$11,114	\$165,324	\$0
Ramapo College of New Jersey	\$2,044	\$1,222	\$822	\$0	\$0	\$0
Stockton University	\$198,632	\$17,857	\$99,310	\$69,120	\$12,345	\$0
Department of Transportation	\$9,079,916	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	\$1,296,831
Department of the Treasury	\$217,000	\$27,000	\$38,500	\$38,500	\$113,000	\$0
Interdepartmental Accounts	\$790,360	\$168,922	\$105,438	\$104,000	\$412,000	\$108,701
The Judiciary	\$27,514	\$4,671	\$2,803	\$5,028	\$15,012	\$0
GRAND TOTALS:	\$19,450,710	\$3,834,298	\$3,298,059	\$2,998,104	\$9,320,249	\$1,526,813

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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of FY2017			Department F	Request		
	Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total	
Compliance							
B02 Compliance-Fire Safety Over \$50,000	1	\$4,210	\$0	\$0	\$0	\$4,210	
Sub Totals:	1	\$4,210	\$0	\$0	\$0	\$4,210	
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	3	\$320	\$0	\$0	\$0	\$320	
Sub Totals:	3	\$320	\$0	\$0	\$0	\$320	
Grand Totals:	5	\$7,530	\$0	\$0	\$0	\$7,530	

Department of Agriculture

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

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DIVISION OF PLANT	INDUSTRY					
	LABORATOR	Y RENOVATIO	N			
Dept Priority 1 Project ID: 10-042						
Project Type Code:	B02 Project Ty	/pe Description:	Compliance-Fir	e Safety Over \$50	,000	
General:	\$4,210	\$4,210	\$0	\$0	\$0	
Sub-Total:	\$4,210	\$4,210	\$0	\$0	\$0	
	ψ-,210	ψ-,210	ψŬ	ψŬ	ΨŬ	

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

The Philip 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 slippery floors, mold and hazardous work conditions. Six rearing rooms out of twenty-four are currently inoperable because of the HVAC issues. The penthouse of the building is a potential fire hazard. An Environmental Control Study conducted by the Miller-Remick Corporation (June 20, 2007 on file with Treasury) 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 soils and humidified units; installation of new HVAC equipment, ductwork, 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 week populations. Over the years the New Jersey Department to 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 25,00 acres of alfalfa produced in New Jersey each year required chemical treatment to control this pest. Since the production and release of beneficial insects, chemical spraying for his pest has been reduced by more than 95%.

Department of Agriculture

Age	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018		REQUESTED FY 2020 - 2023

DIVISION OF ANIMAL HEALTH

	TISSUE	DIGESTER / NECF	ROPSY ANIMAL D	IAGNOSTIC LAB	
Dept Priority 2 Project ID: 10 Project Type Co	LOCA1)-039 de: D02 Proie	FION: WEST TRE		linment	
Tioject Type Co		eet Type Description		apment	
General:	\$3,000	\$3,000	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	
Operating Im	pact: 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 New Jersey Public Health, Environmental and Agriculture Laboratory (NJPHEAL), the tissue digestor was removed during the planning stages due to funding restrictions.

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 be 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. Higher demand for necropsy services will increase revenues for related laboratory services, resulting in an estimated ancillary benefit increase of \$30,000 to \$35,000 annually.

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 its function and ability to attract increased federal funding is linked to its ability to perform these services economically. The animal disease diagnostic laboratories, together with practicing veterinarians, are the front-line defense that protects our domestic and wild animal populations as well as human health and economic welfare. The early identification of foreign diseases and emerging and re-emerging diseases enables the Department to mount a rapid response. Early containment and elimination of pathogens are keys to restoring livestock industries and protecting 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 maintenance and repairs of the digester.

DIVISION OF ANIMAL HEALTH								
	PENNING	AND GATING						
Dept Priority 3 LOCATION: WEST TRENTON, NJ Project ID: 10-041 Project Type Code: E03 Project Type Code: E03								
Project Type Code:	E03 Proje	ct Type Description	n: Construction-R	enovations and Re	nabilitation			
General:	\$125	\$125	\$0	\$0	\$0			
Sub-Total: \$125 \$125 \$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, which were value engineered out of the original construction, are integral to the functionality of the most expensive portion of Animal Health's new laboratory. Proposed modifications include: 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; and installation of high pressure water hose (50 foot) with 180F water for exterior sanitary wash down. Operating Impact: \$5k for annual repairs, maintenance and upkeep.

Department of Agriculture

	Agency C	apital Bud	get Request	(000's)		
		EQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
DIVISION OF MAR	KETING SERVICES					
	ROOF REPI	ACEMENT - A	DMINISTRATIVE E	BUILDING HORSE	P	
Dept Priority 4	LOCATION	N: 626 ROUT	E 524, ALLENTOV	VN, NJ		
Project ID: 10-04	13					
Project Type Code:	E03 Project	Type Descriptic	on: Construction-R	enovations and Re	habilitation	
General:	\$60	\$60	\$0	\$0	\$0	
Sub-Total:	\$60	\$60	\$0	\$0	\$0	
Department seeks fur	nding through the Ce he offices to the Hor	ntral Roof alloc separk, and do	ation within the De	partment of Treasu	ry to replace the roo	the Department"s records of on the building in FY20 e for the entire State of
DIVISION OF MAR	KETING SERVICES				_	
Dept Priority 5 Project ID: 10-04	LOCATION		DMINISTRATIVE B E 524, ALLENTOV		2	
Project Type Code:	E03 Project	Type Descriptic	on: Construction-R	enovations and Re	habilitation	
General:	\$135	\$135	\$0	\$0	\$0	
Sub-Total:	\$135	\$135	\$0	\$0	\$0	
Operating Impac	ct: Increase:	\$0	Decrease: \$0			
The Administration Bu		d in 1988. The			or the building and is	s now in disrepair. The

The Administration Building was completed in 1988. The HVAC system is the original system for the building and is now in disrepair. The Department is seeking funding for a replacement HVAC system. The building houses the offices to the Horsepark, and doubles as the central facility for emergency animal response for the entire State of New Jersey in the event of natural disasters.

Totals For: Department of Agriculture

General:	\$7,530	\$7,530	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$7,530	\$7,530	\$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, and 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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		Number of		* Amounts Expressed in Thousands (000's)Department Request			
		FY2017 Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Construction E02 Construction-New		1	\$180	\$180	\$90	\$0	\$450
	Sub Totals:	1	\$180	\$180	\$90	\$0	\$450
	Grand Totals:	1	\$180	\$180	\$90	\$0	\$450

Department of Children and Families

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

OFFICE OF EDUCATION

	WINDOW RE	EPLACEMENTS			
Dept Priority 1 Project ID: 16-149					
Project Type Code:	E02 Project T	ype Description: (Construction-new		
General:	\$450	\$180	\$180	\$90	\$0
Sub-Total:	\$450	\$180	\$180	\$90	\$0
Onerating Impos	ti Increace (¢0		

Operating Impact: Increase: \$0 Decrease: \$0 e Regional Schools were built in the late 1960's to the early 1970's. Of the s

The Regional Schools were built in the late 1960's to the early 1970's. Of the sixteen remaining schools 5 remain in need of window replacement. The windows that were originally designed were Pella casement windows all of the sites have asbestos and or PCB's in the chalking which will require removal and disposal by a certified abatement company. Due to their age, they are single paned and they do not have the energy efficiency (R-value) that new windows have. Most of the crank operators do not function and many of the sills have begun to rot. The installation of new windows would increase energy efficiency. The new Pella windows can also be purchased with an internal blind system which would decrease costs of blind replacement and increase schools security by being able to quickly obscure the view from the outside.

Totals For: Department of Children and Families

General:	\$450	\$180	\$180	\$90	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$450	\$180	\$180	\$90	\$0	

DEPARTMENT OF CORRECTIONS

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 21,000 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 use disorder treatment and transitional services. Additionally, the Division contracts with private and nonprofit 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 8,000 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.

Department of Corrections FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)						
	Number of FY2017			Department F	Request			
	Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total		
Preservation								
A02 Preservation-HVAC	1	\$1,987	\$2,406	\$2,406	\$1,801	\$8,600		
A03 Preservation-Critical Repairs	2	\$2,571	\$7,632	\$7,787	\$8,320	\$26,310		
A04 Preservation-Roofs & Moisture Protection	1	\$13,055	\$38,636	\$5,728	\$0	\$57,419		
A05 Preservation-Security Enhancements	4	\$13,775	\$29,461	\$31,193	\$5,786	\$80,215		
A06 Preservation-Other	1	\$5,692	\$8,262	\$16,666	\$5,262	\$35,882		
Sub Totals:	9	\$37,080	\$86,397	\$63,780	\$21,169	\$208,426		
Compliance								
B02 Compliance-Fire Safety Over \$50,000	3	\$100,725	\$0	\$0	\$0	\$100,725		
B04 Compliance-Other	1	\$9,477	\$15,424	\$0	\$0	\$24,901		
Sub Totals:	4	\$110,202	\$15,424	\$0	\$0	\$125,626		
Environmental								
C02 Environmental-Asbestos	1	\$7,978	\$21,938	\$21,822	\$5,921	\$57,659		
C05 Environmental-Other	1	\$6,323	\$0	\$0	\$0	\$6,323		
Sub Totals:	2	\$14,301	\$21,938	\$21,822	\$5,921	\$63,982		
Construction								
E03 Construction-Renovations and Rehabilitation	2	\$13,656	\$6,213	\$33,435	\$46,143	\$99,447		
Sub Totals:	2	\$13,656	\$6,213	\$33,435	\$46,143	\$99,447		
Infrastructure								
F01 Infrastructure-Energy Improvements	3	\$16,878	\$15,049	\$19,929	\$6,979	\$58,835		
F02 Infrastructure-Roads and Approaches	1	\$7,191	\$0	\$0	\$0	\$7,191		
F04 Infrastructure-Other	1	\$10,406	\$2,762	\$2,908	\$24,359	\$40,435		
Sub Totals:	5	\$34,475	\$17,811	\$22,837	\$31,338	\$106,461		
Grand Totals:	22	\$209,714	\$147,783	\$141,874	\$104,571	\$603,942		

-	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 TR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023	
DIVISION OF N	MANAGEMENT AN	D GENERAL SUPP	ORT			
		LARM SYSTEM RE ATION: STATEWI				
Dept Priority 1	l LOC/	ATION: STATEWI	DE			
,	26-001	sie at Turne Deseriatio			000	
Project Type C		pject Type Descriptio				
General:	\$32,615	\$32,615	\$0	\$0	\$0	
Sub-Total:	\$32,615	\$32,615	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
						ilities. The department has been taking action to
avoid fines and p	enalties from the D	epartment of Comm	unity Affairs. It is re	commended that ne	ew automated fire a	larms systems be installed
		e safety of the faciliti the New Jersey Un			inding of the fire ala	arms systems will bring
			-			
DIVISION OF N		D GENERAL SUPP KLER / SUPPRESS				
	100/	ATION: STATEWI				
Dept Priority 2 Project ID: 2	<u>2</u> 26-002					
Project Type C		oject Type Descriptio	on: Compliance-Fi	re Safety Over \$50,	000	
General:	\$42,929	\$42,929	\$0	\$0	\$0	
Sub-Total:	\$42,929	\$42,929	\$0	\$0	\$0	
Operating l	mpact: Increas	e: \$0	Decrease: \$0			
This request is fo	or the purchase and	installation of sprink	lers / suppression s	systems for building	s at several DOC fa	acilities. The department
						have been taking action to pression systems be
installed at the va	arious facilities to im	prove the safety of t	the facilities for staft	, inmates and the p		ne fire alarms systems will
bring DOC a step	o closer to complyin	g with the New Jerse	ey Uniform Fire Saf	ety Code.		
DIVISION OF	MANAGEMENT AN	D GENERAL SUPP	ORT			
		NDARY EGRESS IN				
Dept Priority 3	B LOC	ATION: STATEWI	DE			
,	26-003					
Project Type C	ode: B02 Pro	oject Type Descriptio	on: Compliance-Fi	re Safety Over \$50,	.000	
General:	\$25,181	\$25,181	\$0	\$0	\$0	
Sub-Total:	\$25,181	\$25,181	\$0	\$0	\$0	
Operating l	mpact: Increas	e: \$0	Decrease: \$0			

This request is for the purchase and installation of secondary egress for buildings at a few DOC facilities. Installing additional egresses at the various facilities will improve the safety of the facilities for staff, inmates and the public. Funding of the projects will bring DOC a step closer to complying with the New Jersey Uniform Fire Safety Code.

	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
DIVISION OF N		D GENERAL SUPPO						
	LOC	ITIONS OF CONFINE ATION: STATEWIE						
Dept Priority 4								
Project ID: 2 Project Type Co	26-006 ode: B04 Pro	pject Type Description	n: Compliance-Ot	her				
General:	\$24,901		\$15,424	\$0	\$0			
Sub-Total:	\$24,901	\$9,477	\$15,424	\$0	\$0			
This request is to forecasts do not management. In as a result of a la	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This request is to fund projects necessary to stabilize current operational bed space in the Department. Current DOC jurisdictional population forecasts do not necessitate the building of new prisons, thus maintaining and stabilizing the current housing is critical to efficient bed space management. In prior fiscal years, DOC received funding to renovate New Jersey State Prison West Compound. The funding was received as a result of a lawsuit regarding conditions of confinement. The first phase is nearing completion and additional funding is needed for the continuation of the project to address similar conditions.							
DIVISION OF N		D GENERAL SUPPO REPLACEMENTS	DRT					
	100/	ATION: STATEWIE	DE					
Dept Priority 5 Project ID: 2	26-005							
Project Type Co		oject Type Description	n: Preservation-R	oofs & Moisture Pr	otection			
General:	\$57,419	\$13,055	\$38,636	\$5,728	\$0			
Sub-Total:	\$57,419	\$13,055	\$38,636	\$5,728	\$0			
Operating lı	npact: Increas	e: \$0	Decrease: \$0	-				
Many facility roof experience contir	s have been leaking	g for a number of yea age and the potential pairs to equipment an	I for health and safe	ety hazards to staff	and inmates. Fund	ling of these projects would		
ALBERT C. W	AGNER YOUTH CO	ORRECTIONAL FAC	ILITY					
		T C. WAGNER REN						
Dept Priority 6	LOCA	ATION: BORDENT	OWN, NJ BURLIN	GTON CNTY				
- ,	26-004				h - h 114 - 41 - 1-			
Project Type Co		oject Type Description	n: Construction-R	-	napilitation			
General:	\$22,793	\$11,015	\$6,213	\$5,565	\$0			
Sub-Total:	\$22,793	\$11,015	\$6,213	\$5,565	\$0			
Operating li	-		Decrease: \$0					
This request is fo	or funding of all know	vn needed improvem	ents throughout the	e facility except for	items referenced in	priorities 1, 2 and 3. The		

department is due to receive a comprehensive facility improvement assessment report after the closing of the fiscal year 2017 Capital Budget request. DOC is anticipating the report to recommend additional capital improvements for the facility above and beyond this request.

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	Agen							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
	7 18 7809	FT - 2017	F1-2010	FT - 2019	FT 2020 - 2023	I		
DIVISION OF N	ANAGEMENT AN	D GENERAL SUPP	ORT					
		H AND ENVIRONM						
Dept Priority 7	LOCA	ATION: STATEWI	DE					
,	26-016							
Project Type Co	ode: C02 Pro	oject Type Descriptio	on: Environmental	-Asbestos				
General:	\$57,659	\$7,978	\$21,938	\$21,822	\$5,921			
Sub-Total:	\$57,659	\$7,978	\$21,938	\$21,822	\$5,921			
Operating lı	mpact: Increas	e: \$0	Decrease: \$0					
	lest is for the study ills at three DOC ins		atement of health ar	nd environmental ha	azards such as asbe	estos and potential toxic		
DIVISION OF N	ANAGEMENT AN	D GENERAL SUPP	ORT					
		GENCY GENERATO		L SYSTEMS				
Dept Priority 8	LOCA	TION: STATEWI	DE					
	26-007							
Project Type Co	ode: F01 Pro	pject Type Description	on: Infrastructure-I	Energy Improvemer	nts			
General:	\$2,459	\$2,459	\$0	\$0	\$0			
Sub-Total:	\$2,459	\$2,459	\$0	\$0	\$0	1		
Operating li	mpact: Increas	e: \$0	Decrease: \$0					
						ng equipment at Garden		
						come unreliable. The uture. The systems are		
required in order	to maintain safe an		I facilities. The req			de back up power to		
		inat the Ancora gene						
DIVISION OF N		D GENERAL SUPP						
		RICAL DITRIBUTIC						
Dept Priority 9		CHON. STATEM	DE					
Project ID: 26-008								
	Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements							
General:	\$50,864	\$8,907	\$15,049	\$19,929	\$6,979			
Sub-Total:	\$50,864	\$8,907	\$15,049	\$19,929	\$6,979			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					

This request is for funding to repair/renovate the primary electrical distribution systems in various facilities. The existing systems are outdated and unreliable resulting in frequent power outages and costly emergency repairs. These upgrades are necessary to maintain safe and secure operations within the prisons.

	Agenc	y Capital Budg	jet Request	(000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023					
l		FT - 2017	F 1- 2010	FT - 2019	FT 2020 - 2023					
	DIVISION OF MANAGEMENT AND GENERAL SUPPORT									
		G AND STEAM LIN		S						
Dept Priority 1	0 LOCAT	ION: STATEWI	DE							
Project ID: 2	6-009									
Project Type Co	ode: F04 Proje	ect Type Descriptio	n: Infrastructure-0	Other						
General:	\$40,435	\$10,406	\$2,762	\$2,908	\$24,359					
Sub-Total:	\$40,435	\$10,406	\$2,762	\$2,908	\$24,359					
Operating lı	npact: Increase:	\$0	Decrease: \$0							
This capital reque	est is for the repair/re	placement of hot w	ater, steam lines a	nd heating systems	at various facilities.	Funding is requested for				
projects at Northe	ern State Prison (Abo	ve Ground Steam I	ines at ACUS build	ding), Edna Mahan	Correctional Facility (S	y (Above Ground Steam team Line Replacement).				
DIVISION OF N	ANAGEMENT AND									
		TER SECURITY - TON: STATEWIE		TES						
Dept Priority 1	1	ION. STATEMI								
,	6-012	at Tura Descriptio	n. Droconvotion C	ogurity Enhancem	anta					
Project Type Co		ect Type Descriptio		·						
General:	\$31,783	\$4,732	\$15,598	\$5,964	\$5,489					
Sub-Total:	\$31,783	\$4,732	\$15,598	\$5,964	\$5,489					
Operating I	npact: Increase:	[,] \$0	Decrease: \$0							
						ate. The gates and towers				
are an integral pa	art of each of the facili	ities perimeter secu	irity and must be re	placed due to their	failing structural co	mponents.				
DIVISION OF N	ANAGEMENT AND	GENERAL SUPPO	ORT							
	SECURI	TY SURVEILLANC	E SYSTEMS IMPF	ROVEMENTS						
Dept Priority 1	2 LOCAT	ION: STATEWI	DE							
Project ID: 2	6-011									
Project Type Co	ode: A05 Proje	ect Type Descriptio	n: Preservation-S	ecurity Enhanceme	ents					
General:	\$22,682	\$4,869	\$9,123	\$8,690	\$0					
Sub-Total:	\$22,682	\$4,869	\$9,123	\$8,690	\$0					
Operating lı	npact: Increase:	\$0	Decrease: \$0							
	-		onto in correctiona	I facilition through	ut the state. The pr	siaata will include the				

This is a request for funding to support security improvements in correctional facilities throughout the state. The projects will include the replacement and/or improvement of the security surveillance system cameras that record, pan tilt, and zoom. The new surveillance systems will improve staff's ability to view, record and retrieve video records of inmate activities such as group gatherings, assaults on staff and inmates, contraband exchanges and escape attempts. These improvements will increase the transparency throughout the institution and increase the safety of both staff and inmates.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
l						
DIVISION OF N	ANAGEMENT AN	D GENERAL SUPP	ORT			
		REPAIRS AND UPG				
Dept Priority 1	3	ATION: STATEWI	DE			
Project ID: 2 Project Type Co	8-018	aiaat Tyraa Dagarintia	n: Proconvotion			
, ,,		oject Type Descriptio				
General:	\$8,600	\$1,987	\$2,406	\$2,406	\$1,801	
Sub-Total:	\$8,600	\$1,987	\$2,406	\$2,406	\$1,801	
Operating Ir	npact: Increas	s e: \$0	Decrease: \$0			
		ade and repair HVAC ary to ensure that the				efficient and frequently f Health clean air
Project Type Co	4 LOC/ 16-017 ode: A05 Pro	NG SYSTEM REPLA	DE n: Preservation-S	,		
General:	\$22,859	\$3,054	\$4,611	\$14,897	\$297	
Sub-Total:	\$22,859	\$3,054	\$4,611	\$14,897	\$297	
outdated and diffi source. All replace parts often results	for funding to support icult to maintain. Particult to maintain. Parts cement parts for the s in vacating cells u	ort security improven arts for the various s e locking system spe	ystems are no long cially fabricated to f e made. Funding f	er available from th it each system. De or this project is red	e original manufactu elays in obtaining the quested over severa	at these facilities are urers or any secondary ese specially fabricated I fiscal years, which will
DIVISION OF N	PLUME	D GENERAL SUPP BING, WATER, & SE	WAGE SYSTEMS	UPGRADES		
Dept Priority 1 Project ID: 2 Project Type Co	5 6-019	ATION: STATEWI		other		
General:	\$35,882	· · ·		\$16,666	\$5,262	
Sub-Total:	\$35,882		1 1	\$16,666	\$5,262	
Operating Ir			Decrease: \$0	· · ·	· ·	
	-			cilities. If fund, the	projects will repair,	replace or upgrade the

I his request is for funding for infrastructure improvements/repairs to eight facilities. If fund, the projects will repair, replace or upgrade the water supply lines, the sewage drainage systems and plumbing fixtures. The systems and fixtures are very old and severely in need of repairs or replacement.

	Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023					
] -									
DIVISION OF M			DRT DINING, DORM, G		1					
Dept Priority 1 Project ID: 2 Project Type Co	6 LOCAT 26-013	ION: STATEWII			N .					
General:	\$10,752	\$2,093	\$6,892	\$996	\$771					
Sub-Total:	\$10,752	\$2,093	\$6,892	\$996	\$771					
This request is fo	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This request is for funding to replace dorm, gymnasium, kitchen and dining room floors in five facilities. The floors in these facilities have deteriorated beyond the maintenance staff's ability to repair them. They have been damaged by leaky roofs and from multiple daily cleanings.									
DIVISION OF M	ANAGEMENT AND									
Dept Priority 1 Project ID: 2 Project Type Co	7 LOCAT 26-014	VS AND DOORS F ION: STATEWII		ritical Repairs						
General:	\$15,558	\$478	\$740	\$6,791	\$7,549					
Sub-Total:	\$15,558	\$478	\$740	\$6,791	\$7,549					
This request is fo experiencing con aluminum framed	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This request is for the replacement of windows and doors at seven correctional facilities throughout the state. The facilities has been experiencing continuous breakdowns and malfunctions due to rusting and the wearing out of moveable parts. The existing windows are aluminum framed with double strength glass and are not energy efficient. The replacement windows and doors at the various facilities will increase security and conserve energy.									
DIVISION OF N		AY AND PARKING	LOT REPAIRS							
Dept Priority 1 Project ID: 2 Project Type Co	8 26-022	TON: STATEWI	DE n: Infrastructure-F	Roads and Approac	hes					
General:	\$7,191	\$7,191	\$0	\$0	\$0					
Sub-Total:	\$7,191	\$7,191	\$0	\$0	\$0					
Operating I	•		Decrease: \$0	facilities All work	shall comply with N	J.IDOT specifications T				

This capital request is for road approaches and parking lot repairs at various facilities. All work shall comply with NJDOT specifications. The road approaches and parking lots at the facilities are deteriorating and are becoming a safety hazard; each institution is in need of improvements to ensure safe traveling for staff and guests. The request will also add additional parking spaces as the current parking lots are inadequate to meet the needs of staff as well as inmates' visitors.

	Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023					
-										
DIVISION OF M	IANAGEMENT AND PUBLIC	GENERAL SUPPO		ON SYSTEMS						
Dept Priority 19 Project ID: 26-010										
Project Type Co	ode: A05 Proj	ect Type Descriptio	n: Preservation-S	ecurity Enhanceme	ents					
General:	\$2,891	\$1,120	\$129	\$1,642	\$0					
Sub-Total:	\$2,891	\$1,120	\$129	\$1,642	\$0					
This request involution security operation	Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at 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.									
DIVISION OF N										
Dept Priority 2 Project ID: 2 Project Type Co	0 LOCA ⁻ 6-020	AL CONTRUCTION FION: STATEWII ect Type Descriptio	DE							
General:	\$76,654	\$2,641	\$0	\$27,870	\$46,143					
Sub-Total:	\$76,654	\$2,641	\$0	\$27,870	\$46,143					
This request is for address health ar	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these projects will address health and safety concerns, structural damage to buildings walls and ceilings, repairs to equipment and mechanical devices, upgrades to building and adding additional buildings and various other renovations.									
DIVISION OF N	IANAGEMENT AND STORM	GENERAL SUPPO	ORT							
Project ID: 2	LOCATION: STATEWIDE Project ID: 26-023 Project Type Code: C05 Project Type Description: Environmental-Other									
General:	\$6,323	\$6,323	\$0	\$0	\$0					
Sub-Total:	\$6,323	\$6,323	\$0	\$0	\$0					
Operating In			Decrease: \$0	ade eveteme at thr	ee facilities - Eurodin	a the projects will protect				

This capital request is for repairs and improvements to the storm water drainage systems at three facilities. Funding the projects will protect the various buildings from flooding during heavy rains and protect records that are stored in the basement of the facilities buildings from being destroyed.

	Agen	cy Capital Bud	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
I								
DIVISION OF MANAGEMENT AND GENERAL SUPPORT								
ENERGY								
Dept Priority 2	2 LOCA	TION: STATEWI	DE					
Project ID: 2	26-021							
Project Type Co	ode: F01 Pro	ject Type Descriptio	on: Infrastructure-E	Energy Improvemer	nts			
		1						
General:	\$5,512	\$5,512	\$0	\$0	\$0			
Sub-Total:	\$5,512	\$5,512	\$0	\$0	\$0			
Operating I	Operating Impact: Increase: \$0 Decrease: \$0							
The request is for electric co-generation initiatives and the utility conversation from electricity to natural gas. Funding of the energy initiatives, would result in a yearly utility cost savings.								

Totals For: Department of Corrections

General:	\$603,942	\$209,714	\$147,783	\$141,874	\$104,571	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$603,942	\$209,714	\$147,783	\$141,874	\$104,571	

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 34 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.

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 eight 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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of FY2017						
	Projects	FY 2017	FY 2018	FY 2019	FY 2020	Total	
					- 2023		
Preservation							
A01 Preservation-Electrical	0	\$0	\$0	\$175	\$0	\$175	
A02 Preservation-HVAC	0	\$0	\$375	\$0	\$0	\$375	
A04 Preservation-Roofs & Moisture Protection	5	\$4,498	\$235	\$0	\$0	\$4,733	
A05 Preservation-Security Enhancements	0	\$0	\$0	\$175	\$0	\$175	
A06 Preservation-Other	1	\$115	\$253	\$145	\$240	\$753	
Sub Totals:	6	\$4,613	\$863	\$495	\$240	\$6,211	
Compliance							
B04 Compliance-Other	0	\$0	\$0	\$462	\$0	\$462	
Sub Totals:	0	\$0	\$0	\$462	\$0	\$462	
Grand Totals:	6	\$4,613	\$863	\$957	\$240	\$6,673	

Department of Educat	ion
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l	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
DIVISION OF A	DMINISTRATION REPLA		DOORS			
Dept Priority 1 Project ID: 3	4-062		OWN - MORRIS C			
Project Type Co		pject Type Descriptio			¢0	
General:	\$115		· ·	\$0	\$0	
Sub-Total:	\$115	\$115	\$0	\$0	\$0)
Operating In Replace wooden fire code.	•		Decrease: \$0 he frames are colla	psing and hard to o	pen and close. Th	hese doors may not be ι
DIVISION OF A	REPLA					
Dept Priority 2	REPLA LOCA 4-068		OWN - MORRIS C		otection	_
Dept Priority 2 Project ID: 3	REPLA LOCA 4-068	ATION: MORRIST	on: Preservation-F		otection \$0]
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total:	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408	ATION: MORRIST	on: Preservation-F \$0 \$0	Roofs & Moisture Pr		-
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school h a leaking roof and since then. All su	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD had to be closed for d dirty HVAC units. rplus funding was e	ATION: MORRIST oject Type Description \$408 \$408 e: \$0 \$ has been repairing 3 days due to mold The HVAC units weil	on: Preservation-F \$0 \$0 Decrease: \$0 g its 40-year-old roo infestation and sub re cleaned and/or m g for mold remedia	Roofs & Moisture Pr \$0 \$0 of for the last 10 yea osequent remediatio eplaced; however th tion and a repairs of	\$0 southead to the seginnir n. It was determin the roof has had to f continuous leaks	ng of the 2002-2003 sch ed the mold was a resul be continuously repaired s. Roofing contractors ha
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school h a leaking roof and since then. All suited the school the	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD had to be closed for d dirty HVAC units. rplus funding was e at replacing the roo DMINISTRATION	ATION: MORRIST oject Type Description \$408 \$408 e: \$0 \$ has been repairing \$ days due to mold The HVAC units weily xhausted after payir	on: Preservation-F \$0 Decrease: \$0 g its 40-year-old roc infestation and sub re cleaned and/or r g for mold remedia to the continuous I	Roofs & Moisture Pr \$0 \$0 of for the last 10 yea osequent remediatio eplaced; however th tion and a repairs of	\$0 southead to the seginnir n. It was determin the roof has had to f continuous leaks	ng of the 2002-2003 sch ed the mold was a resul be continuously repaired s. Roofing contractors ha
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school the since then. All suited the school the DIVISION OF A Dept Priority 3 Project ID: 3	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD had to be closed for d dirty HVAC units. rplus funding was e at replacing the roo DMINISTRATION REPLA LOC/ 4-047	ATION: MORRIST oject Type Description \$408 \$408 \$408 \$408 \$408 \$408 \$408 \$408	on: Preservation-F \$0 Decrease: \$0 g its 40-year-old roc infestation and sub re cleaned and/or r g for mold remedia to the continuous I AC OWN - SALEM CC	Roofs & Moisture Pr \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 southead to the seginning the seginning the segin of the segment of the segme	ng of the 2002-2003 sch ed the mold was a resul be continuously repaired s. Roofing contractors ha
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school h a leaking roof and since then. All suited the school the DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD ad to be closed for d dirty HVAC units. rplus funding was e at replacing the roo DMINISTRATION REPLA LOC/ 4-047 ode: A04 Pro	ATION: MORRIST oject Type Description \$408 \$408 \$408 \$408 \$408 \$408 \$408 \$408	on: Preservation-F \$0 Decrease: \$0 g its 40-year-old roc infestation and sub- re cleaned and/or r- g for mold remedia to the continuous I AC OWN - SALEM CC on: Preservation-F	Roofs & Moisture Pr \$0 \$0 \$0 of for the last 10 yea bequent remediation eplaced; however th tition and a repairs of eaks and the potent PUNTY Roofs & Moisture Pr	\$0 southead of the seginning the seginning the seginning the seginning term in the seginning term in the segind the segmentation of the segmentat	ng of the 2002-2003 schu ed the mold was a resul be continuously repaired s. Roofing contractors ha ation.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school h a leaking roof and since then. All suited the school the DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co General:	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD had to be closed for d dirty HVAC units. rplus funding was e at replacing the roo DMINISTRATION REPLA LOC/ 4-047 ode: A04 Pro \$2,260	ATION: MORRIST oject Type Description \$408 \$4	on: Preservation-F \$0 Decrease: \$0 g its 40-year-old roc infestation and sub- re cleaned and/or r g for mold remedia to the continuous I AC OWN - SALEM CC on: Preservation-F \$0	Roofs & Moisture Pr \$0 \$0 of for the last 10 year bequent remediation eplaced; however th tition and a repairs of eaks and the potent PUNTY Roofs & Moisture Pr \$0	\$0 \$0 rs. At the beginnir n. It was determin re roof has had to f continuous leaks ial for mold infesta otection	ng of the 2002-2003 schu ed the mold was a resul be continuously repaired s. Roofing contractors ha ation.
Dept Priority 2 Project ID: 3 Project Type Co General: Sub-Total: Operating In Roof replacemen year, the school h a leaking roof and since then. All suited the school the DIVISION OF A Dept Priority 3 Project ID: 3 Project Type Co	REPLA LOC/ 4-068 ode: A04 Pro \$408 \$408 mpact: Increas t is necessary. RD ad to be closed for d dirty HVAC units. rplus funding was e at replacing the roo DMINISTRATION REPLA LOC/ 4-047 ode: A04 Pro	ATION: MORRIST oject Type Description \$408 \$408 \$408 \$408 \$408 \$408 \$408 \$408	on: Preservation-F \$0 Decrease: \$0 g its 40-year-old roc infestation and sub- re cleaned and/or r g for mold remedia to the continuous I AC OWN - SALEM CC on: Preservation-F \$0	Roofs & Moisture Pr \$0 \$0 \$0 of for the last 10 yea bequent remediation eplaced; however th tition and a repairs of eaks and the potent PUNTY Roofs & Moisture Pr	\$0 southead of the seginning the seginning the seginning the seginning term in the seginning term in the segind the segmentation of the segmentat	ng of the 2002-2003 schu ed the mold was a resul be continuously repaired s. Roofing contractors ha ation.

\$171,500 Soft Costs (A/E fees, Contingency, Permits, Legal, etc.) - \$376,530

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I						
DIVISION OF A						
Dept Priority 4 Project ID: 3 Project Type Co	LOC/ 34-069	CE ROOF ATION: PARAMUS Dject Type Descriptio			otection	
General:	\$678	\$678	\$0	\$0	\$0	
			· · · ·		· · · · ·	
Sub-Total:	\$678	\$678	\$0	\$0	\$0	
	•	oof that would includ	Decrease: \$0 de removal down to	deck, installation c	f tapered insulation	1/4 inch slope, cover
DIVISION OF A						
Dept Priority 5 Project ID: 3 Project Type Co	LOC/ 34-064	Dject Type Descriptio	- ESSEX COUNTY		otection	
General:	\$480	\$480	\$0	\$0	\$0	
Sub-Total:	\$480	\$480	\$0	\$0	\$0	
	y-on polyurethane r					y old patches need to be doors and windows
DIVISION OF A	ADMINISTRATION REPLA	CE ROOF				
Dept Priority 6 Project ID: 3 Project Type Co	94-066	ATION: JERSEY C			otection	
General:	\$672	\$672	\$0	\$0	\$0	
Sub-Total:	\$672	\$672	\$0	\$0	\$0	
Operating In			Decrease: \$0	μ ψυ	ΨΟ	

Replace 20+ year old built-up roof which has blistered and bubbled at several locations.

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
DIVISION OF A	DMINISTRATION					
Dept Priority 7 Project ID: 3 Project Type Co	LOC/	R CATCH BASIN ATION: NEWARK bject Type Descriptio	- ESSEX COUNTY	thor		
		1	Í		¢0.	
General:	\$30	\$0	\$30	\$0	\$0	
Sub-Total:	\$30	\$0	\$30	\$0	\$0	
	atch basin in grass			the building, as the	basin is cracked ar	nd repeatedly repaired.
DIVISION OF A	DMINISTRATION					
Dept Priority 8 Project ID: 3 Project Type Ce	LOC/ 34-067	ADE HVAC SYSTEM ATION: NEWARK Dject Type Descriptio	- ESSEX COUNTY	VAC		
General:	\$375	\$0	\$375	\$0	\$0	
Sub-Total:	\$375	\$0	\$375	\$0	\$0	
<i>Operating Ir</i> Upgrade HVAC s gym. Also, need	systems in (14) clas		Decrease: \$0 cluding the nurse's rooms and other ar	office, (1) compute eas.	er room, and (1) 10-1	ton split system for the
DIVISION OF A		NG UPGRADE				
,	34-070	ATION: PISCATAV			atastian	
Project Type Co		oject Type Descriptio			1	
General:	\$65	\$0	\$65	\$0	\$0	
Sub-Total:	\$65	\$0	\$65	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$10			

Replace existing fluorescent lighting and fixtures with energy efficient lighting. In addition to not being energy efficient, current lighting is also detrimental to the increasing number of autistic students served by the school as the flickering is a major distraction. With approval, current lighting will be replaced with high efficiency indirect lighting fixtures at or above the 50 lumens level.

	Agen	cy Capital Bud	get Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
,	0 LOCA 34-071		CITY - HUDSON CO		
Project Type Co General:	ode: A06 Pro	oject Type Descriptic		\$0	\$0
				\$0	
Sub-Total:	\$55	\$0	\$55	φυ	\$0
DIVISION OF A					
Dept Priority 1 Project ID: 3 Project Type C	REPLA LOCA 1 34-023 ode: A06 Pro	CE WINDOWS AND TION: JERSEY (CITY - HUDSON CO	other	
Dept Priority 1 Project ID: 3	REPLA LOCA 1 34-023	ATION: JERSEY (CITY - HUDSON CO		\$0
Dept Priority 1 Project ID: 3 Project Type C	REPLA LOCA 1 34-023 ode: A06 Pro	ATION: JERSEY (CITY - HUDSON CO	other	\$0 \$0
Dept Priority 1 Project ID: 3 Project Type C General: Sub-Total: Operating In	REPLA 1 04-023 0de: A06 Pro \$168 \$168 mpact: Increas	ATION: JERSEY (oject Type Descriptic]\$0]\$0	CITY - HUDSON CO n: Preservation-C \$168 \$168 Decrease: \$0	ther \$0 \$0	
Dept Priority 1 Project ID: 3 Project Type C General: Sub-Total: Operating In Replace 20+ yea	REPLA LOCA 1 34-023 ode: A06 Pro \$168 \$168 mpact: Increas r old windows and s	ATION: JERSEY (oject Type Descriptic]	CITY - HUDSON CO n: Preservation-C \$168 \$168 Decrease: \$0 n poor condition and	ther \$0 \$0 I leak.	
Dept Priority 1 Project ID: 3 Project Type C General: Sub-Total: Operating In Replace 20+ yea DIVISION OF A Dept Priority 1 Project ID: 3	REPLA LOCA 1 34-023 ode: A06 Pro \$168 mpact: Increas r old windows and s ADMINISTRATION EXTER 2 34-042	ATION: JERSEY (bject Type Description (Solution) (CITY - HUDSON CO n: Preservation-C \$168 \$168 Decrease: \$0 n poor condition and FING AND RESTO CITY - HUDSON CO	ther \$0 \$0 Heak. RATION DUNTY	\$0
Dept Priority 1 Project ID: 3 Project Type C General: Sub-Total: Operating In Replace 20+ yea DIVISION OF A Dept Priority 1 Project ID: 3 Project Type C	REPLA LOCA 1 34-023 ode: A06 Pro \$168 mpact: Increas r old windows and s ADMINISTRATION EXTER 2 34-042 ode: A04 Pro	ATION: JERSEY (oject Type Description () \$0 () \$0 (CITY - HUDSON CO n: Preservation-C \$168 Decrease: \$0 a poor condition and FING AND RESTO CITY - HUDSON CO n: Preservation-R	ther \$0 \$0 I leak. RATION DUNTY coofs & Moisture Pr	\$0 otection
Dept Priority 1 Project ID: 3 Project Type C General: Sub-Total: Operating In Replace 20+ yea DIVISION OF A Dept Priority 1 Project ID: 3	REPLA LOCA 1 34-023 ode: A06 Pro \$168 mpact: Increas r old windows and s ADMINISTRATION EXTER 2 34-042	ATION: JERSEY (bject Type Description (Solution) (CITY - HUDSON CO n: Preservation-C \$168 Decrease: \$0 a poor condition and FING AND RESTO CITY - HUDSON CO on: Preservation-R	ther \$0 \$0 Heak. RATION DUNTY	\$0

Exterior waterproofing and brick re-pointing on the entire building as age and weather has deteriorated the surface. The work is needed to prevent water infiltration as rain water enters the building and accumulates in the hallway at the end of the main corridor.

	Agen	cy Capital Bud	get Request	(000's)	
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
L					
DIVISION OF A	DMINISTRATION				
Dept Priority 13 Project ID: 34 Project Type Co	LOC/ 3 4-051	ADE ELECTRICAL S ATION: JERSEY (oject Type Descriptic	CITY - HUDSON CO		
General:	\$175	\$0	\$0	\$175	\$0
Sub-Total:	\$175	\$0	\$0	\$175	\$0
DIVISION OF A	DMINISTRATION				
Division of A Dept Priority 14 Project ID: 34	REPLA LOCA	ACE WINDOWS ATION: WOODST	OWN - SALEM CO	UNTY	
Dept Priority 14	REPLA LOCA 4-050				
Dept Priority 14 Project ID: 34	REPLA LOCA 4-050	ATION: WOODST	on: Preservation-C		\$0
Dept Priority 14 Project ID: 34 Project Type Co	REPLA LOCA 4-050 ide: A06 Pri	ATION: WOODST oject Type Descriptic	on: Preservation-C	Other	\$0 \$0
Dept Priority 14 Project ID: 34 Project Type Co General: Sub-Total: Operating Im Replace all origina	REPLA LOCA 4-050 de: A06 Pro \$75 pact: Increas al windows units as DMINISTRATION	ATION: WOODST oject Type Descriptic	on: Preservation-C \$0 \$0 Decrease: \$0 ntinue to occur des	0ther \$75 \$75	\$0
Dept Priority 14 Project ID: 34 Project Type Co General: Sub-Total: Operating Im Replace all origina DIVISION OF A Dept Priority 15	REPLA 4-050 ide: A06 Pro \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75	ATION: WOODST oject Type Descriptic 0 \$0 1 \$0 5 e: \$0 5 leaks and drafts co ADE SECURITY SYS	on: Preservation-C \$0 0 0 0 0 0 0 0 0 0 0	Other \$75 \$75 pite ongoing caulkin	\$0 ng and maintenanc
Dept Priority 14 Project ID: 34 Project Type Co General: Sub-Total: Operating Im Replace all origina DIVISION OF A Dept Priority 15 Project ID: 34	REPLA 4-050 ide: A06 Pro \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75 \$75	ATION: WOODST oject Type Descriptic 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	on: Preservation-C \$0 Decrease: \$0 ntinue to occur des STEM CITY - HUDSON CO on: Preservation-S	Other \$75 \$75 pite ongoing caulkin	\$0 ng and maintenanc
Dept Priority 14 Project ID: 34 Project Type Co General: Sub-Total: Operating In Replace all origina DIVISION OF A Dept Priority 15 Project ID: 34 Project Type Co	REPLA 4 LOCA 4-050 bde: A06 Pro \$75 \$75 pact: Increas al windows units as DMINISTRATION UPGR 5 4-072 bde: A05 Pro	ATION: WOODST oject Type Descriptic	on: Preservation-C \$0 Decrease: \$0 ntinue to occur des STEM CITY - HUDSON CO on: Preservation-S \$0	Other S75 S75 Site ongoing caulkin DUNTY Security Enhancement	\$0 ng and maintenanc

This project includes the installation of a security system. Security is needed due to increased crime which includes vandalism, a hold-up on the property, and a physical break-in. The rear of the school has no exterior lighting and the front of the school needs additional lighting.

Agei	ncy Capital Budg	jet Request	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
DIVISION OF ADMINISTRATION					
LOC Dept Priority 16 Project ID: 34-073	SSIBILITY REPAIRS ATION: JERSEY C	ITY - HUDSON CO			
General: \$462	2 \$0	\$0	\$462	\$0	
Sub-Total: \$462	2 \$0	\$0	\$462	\$0	
Operating Impact: Increas Select exterior areas require compli		Decrease: \$0 earance for bathroo	m doors are not co	ode compliant in clas	ssrooms.
DIVISION OF ADMINISTRATION	IR EXTERIOR STEPS	_			
Dept Priority 17 Project ID: 34-074		ITY - HUDSON CC			
General: \$2	5 \$0	\$0	\$25	\$0	
Sub-Total: \$2	5 \$0	\$0	\$25	\$0	
Operating Impact: Increase Replace deteriorated pressure-trease		Decrease: \$0 ng/trim, and founda	tion flashings.		
	ACE EXTERIOR DOC				
Dept Priority 18 Project ID: 34-075	ATION: JERSEY C	ITY - HUDSON CC			
General: \$45	5 \$0	\$0	\$45	\$0	
Sub-Total: \$4	5 \$0	\$0	\$45	\$0	
Operating Impact: Increa	se: \$0	Decrease: \$0			

Replace metal door with rusted hardware and panels with fiberglass door.

	Ageno	cy Capital Budg	get Request	(000's)	
-	YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
DIVISION OF ADM					
Dept Priority 19 Project ID: 34-07 Project Type Code:	LOCA	CE INTERIOR CAS TION: JERSEY (ect Type Descriptic	CITY - HUDSON C		
General:	\$80	\$0	\$0	\$0	\$80
Sub-Total:	\$80	\$0	\$0	\$0	\$80
	INISTRATION	CE PLAYGROUND			
DIVISION OF ADM Dept Priority 20 Project ID: 34-05	INISTRATION REPLA LOCA	CE PLAYGROUND TION: WOODST	EQUIPMENT OWN - SALEM CC	UNTY	
DIVISION OF ADM Dept Priority 20 Project ID: 34-05 Project Type Code:	INISTRATION REPLAG LOCA 33 A06 Pro	CE PLAYGROUND TION: WOODST ect Type Descriptic	EQUIPMENT OWN - SALEM CC n: Preservation-C	UNTY Other	, .
DIVISION OF ADM Dept Priority 20 Project ID: 34-05	INISTRATION REPLA LOCA	CE PLAYGROUND TION: WOODST	EQUIPMENT OWN - SALEM CC n: Preservation-C	UNTY	\$100
DIVISION OF ADM Dept Priority 20 Project ID: 34-05 Project Type Code: General:	INISTRATION REPLAG LOCA 33 A06 Pro \$100 \$100 ct: Increase	CE PLAYGROUND TION: WOODST ect Type Description \$0 \$0 \$0 \$0	EQUIPMENT OWN - SALEM CC n: Preservation-C \$0 0 0 0 0 0 0 0 0 0 0	UNTY Other \$0 \$0	\$100
DIVISION OF ADM Dept Priority 20 Project ID: 34-06 Project Type Code: General: Sub-Total: Operating Impace	INISTRATION REPLAG LOCA 33 A06 Pro \$100 \$100 \$100 ct: Increase ear old playgrou	CE PLAYGROUND TION: WOODST ect Type Description \$0 \$0 \$0 nd equipment (swin	EQUIPMENT OWN - SALEM CO on: Preservation-O \$0 Decrease: \$0 g sets) as equipme	UNTY Other \$0 \$0	\$100
DIVISION OF ADM Dept Priority 20 Project ID: 34-06 Project Type Code: General: Sub-Total: Operating Impace Replace current 10 ye	INISTRATION REPLAG LOCA 33 A06 Pro \$100 \$100 \$100 ct: Increase ear old playgrou INISTRATION REPLAG LOCA	CE PLAYGROUND TION: WOODST ect Type Descriptio \$0 \$0 c: \$0 nd equipment (swin CE PLAYGROUND	EQUIPMENT OWN - SALEM CO on: Preservation-O \$0 Decrease: \$0 g sets) as equipme	UNTY Dther \$0 \$0 output \$0	\$100
DIVISION OF ADM Dept Priority 20 Project ID: 34-06 Project Type Code: General: Sub-Total: Operating Impace Replace current 10 ye DIVISION OF ADM Dept Priority 21	INISTRATION REPLAG LOCA A06 Pro \$100 \$100 \$100 ct: Increase ear old playgrou INISTRATION REPLAG LOCA	CE PLAYGROUND TION: WOODST ect Type Descriptio \$0 \$0 c: \$0 nd equipment (swin CE PLAYGROUND	EQUIPMENT OWN - SALEM CO on: Preservation-O so Decrease: \$0 g sets) as equipme EQUIPMENT CITY - HUDSON CO	UNTY Dther 0 \$0 \$0 \$0 \$0 UNTY DUNTY	\$100
DIVISION OF ADM Dept Priority 20 Project ID: 34-06 Project Type Code: General: Sub-Total: Operating Impa Replace current 10 ye DIVISION OF ADM Dept Priority 21 Project ID: 34-04	INISTRATION REPLAG LOCA A06 Pro \$100 \$100 \$100 ct: Increase ear old playgrou INISTRATION REPLAG LOCA	CE PLAYGROUND TION: WOODST ect Type Description (\$0 (\$0 state of the second (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0 (\$0))))))))))	EQUIPMENT OWN - SALEM CO on: Preservation-O so Decrease: \$0 g sets) as equipme EQUIPMENT CITY - HUDSON CO	UNTY Dther 0 \$0 \$0 \$0 \$0 UNTY DUNTY	\$100

Totals For: Department of Education

General:	\$6,673	\$4,613	\$863	\$957	\$240	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$6,673	\$4,613	\$863	\$957	\$240	

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Overview

The mission of the New Jersey Department of Environmental Protection (DEP) is the protection of the air, waters, land and natural and historic resources of the State to ensure continued public benefit. This mission is advanced through effective and balanced implementation and enforcement of environmental laws to protect these resources and the health and safety of residents. Major capital development program areas are as follows:

State Parks and Open Space Preservation

The State's parks are one of the most capital-intensive areas within the Department. The Department maintains and operates forty-two state parks, recreational areas and forests, five marinas, fifty-seven historic sites and districts, and many other natural and interpretive facilities. These facilities provide a major source of recreational, educational, and cultural activities for over 17 million people annually.

The current funding source for open space acquisition includes the Garden State Preservation Trust Act and several Green Acres, Blue Acres, Farmland and Historic Preservation Bond Acts, which dedicate funding for open space acquisition, parks development, farmland purchases, historic preservation, and flood prone property acquisition including structures that are prone to damage by storms or storm-related flooding. DEP is also administering federal disaster funding to acquire damaged and flood prone properties. Beginning in fiscal year 2016, these funding sources will be further augmented by a portion of the constitutional dedication of four percent of the corporation business tax (CBT), which is now dedicated to fund acquisition, development, and stewardship of lands for recreational and conservation purposes.

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.

<u>Shore Protection - U.S. Army Feasibility Studies include:</u> Dredged Material Utilization, NJ Alternative Nourishment, Rahway-Tidal, Highlands, Wreck Pond, Leonardo and Shrewsbury;

<u>Beach fill and other Shore Protection projects include:</u> Sea Bright Seawall Construction, Port Monmouth, Absecon Island, Manasquan Inlet to Barnegat Inlet, Brigantine Island, Cape May Inlet to Lower Township, Long Beach Island, Sandy Hook to Manasquan Inlet, Great Egg Harbor to Peck Beach, Townsends Inlet to Cape May Inlet, Keansburg, Minish park bulkhead, and Lower Cape May Meadows-Cape May Point Environmental Restoration.

The DEP is also overseeing the two Rebuild By Design projects awarded to New Jersey. The DEP is currently coordinating with HUD, municipalities and other entities to get the planning and design phases underway for the \$230 million project for Hoboken-Jersey City-Weehawken and the \$150 million project the Meadowlands. These are long term projects, with construction to take 10+ years.

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. In addition, the DEP is working in cooperation with the U.S. Army Corps of Engineers to build a shore protection system along the entire coast. The DEP is also administering a \$50 million grant program to provide funding to local governments for flood mitigation projects which will significantly increase resiliency throughout the State.

Site Remediation and Brownfields Remediation

The Department plans to continue financing the cleanup of privately owned underground storage tanks and remediation of contaminated sites, and the development of brownfields into productive use through the use of constitutionally dedicated CBT funding.

At any one time, the NIDEP oversees some 14,000 contaminated sites. An estimated 12,000 of these are potential brownfield sites. Many more potential brownfields may exist in the State that are not yet before the Department for review.

Water and Wastewater Infrastructure

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. These projects are financed through the DEP administered New Jersey Environmental Infrastructure Financing Program along with the New Jersey Environmental Infrastructure Trust, an independent State financing authority. The Program provides loans to local government units for the construction of environmental infrastructure facilities through the Clean Water State Revolving Fund, with funds made available under the federal Clean Water Act and various State bond acts.

Department of Environmental Protection FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of FY2017 Projects	* Amounts Expressed in Thousan					
				Department F	Request		
		FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total	
Preservation							
A06 Preservation-Other	5	\$4,900	\$5,100	\$36,600	\$0	\$46,600	
Sub Totals:	5	\$4,900	\$5,100	\$36,600	\$0	\$46,600	
Compliance							
B01 Compliance-ADA	3	\$2,700	\$2,000	\$2,000	\$0	\$6,700	
B03 Compliance-Fire Safety Under \$50,000	2	\$7,300	\$1,000	\$1,000	\$0	\$9,300	
B04 Compliance-Other	1	\$2,600	\$900	\$900	\$3,600	\$8,000	
Sub Totals:	6	\$12,600	\$3,900	\$3,900	\$3,600	\$24,000	
Environmental							
C01 Environmental-Hazardous Substances	2	\$50,000	\$50,000	\$50,000	\$200,000	\$350,000	
C03 Environmental-Wastewater Treatment	3	\$269,029	\$269,036	\$269,000	\$0	\$807,065	
C05 Environmental-Other	2	\$3,426	\$3,000	\$3,000	\$0	\$9,426	
Sub Totals:	7	\$322,455	\$322,036	\$322,000	\$200,000	\$1,166,491	
Acquisition							
D02 Acquisition-Equipment	3	\$3,117	\$158	\$171	\$171	\$3,617	
D03 Acquisition-Computer Equipment & Systems	1	\$519	\$190	\$40	\$200	\$949	
D04 Acquisition-Other	4	\$195,000	\$195,000	\$205,000	\$615,000	\$1,210,000	
Sub Totals:	8	\$198,636	\$195,348	\$205,211	\$615,371	\$1,214,566	
Construction							
E01 Construction-Demolition	3	\$6,500	\$6,500	\$6,500	\$5,000	\$24,500	
E02 Construction-New	17	\$42,650	\$55,500	\$53,000	\$40,000	\$191,150	
E03 Construction-Renovations and Rehabilitation	45	\$81,300	\$85,450	\$53,100	\$500	\$220,350	
E04 Construction-Other	9	\$49,852	\$17,362	\$15,862	\$0	\$83,076	
Sub Totals:	74	\$180,302	\$164,812	\$128,462	\$45,500	\$519,076	
Infrastructure							
F01 Infrastructure-Energy Improvements	1	\$1,000	\$3,000	\$0	\$0	\$4,000	
F02 Infrastructure-Roads and Approaches	1	\$1,500	\$1,500	\$1,500	\$0	\$4,500	
F04 Infrastructure-Other	1	\$1,500	\$1,500	\$1,500	\$0	\$4,500	
Sub Totals:	3	\$4,000	\$6,000	\$3,000	\$0	\$13,000	

Department of Environmental Protection FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amou	•	d in Thousands Request	. ,
	FY2017 Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Public Purpose						
G01 Public Purpose-Dredging & Harbor Clean-up	2	\$4,000	\$3,500	\$3,600	\$8,000	\$19,100
G02 Public Purpose-Flood Control	6	\$25,670	\$25,740	\$25,100	\$45,300	\$121,810
G03 Public Purpose-Hazardous Waste Site Clean-up	2	\$50,965	\$43,571	\$42,054	\$169,000	\$305,590
G04 Public Purpose-Road and Bridge Repair or Construction	3	\$1,350	\$1,350	\$600	\$100	\$3,400
G05 Public Purpose-Recreational or Open Space Developmen	t 5	\$11,650	\$21,300	\$20,250	\$0	\$53,200
G07 Public Purpose-Shore Protection	5	\$120,987	\$328,966	\$92,252	\$356,338	\$898,543
G09 Public Purpose-Water Supply	3	\$44,000	\$44,000	\$44,000	\$0	\$132,000
G10 Public Purpose-Other	2	\$4,500	\$600	\$650	\$0	\$5,750
Sub Totals:	28	\$263,122	\$469,027	\$228,506	\$578,738	\$1,539,393
Grand Totals:	131	\$986,015	\$1,166,223	\$927,679	\$1,443,209	\$4,523,126

Department of Environmental Protection

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

ENGINEERING & CONSTRUCTION FLOOD CONTROL								
FLOOD CONTROL-HR 6 URGENT								
Dept Priority 1								
Project ID: 42-182								
Project Type (ect Type Description:	Public Purpose-F	lood Control				
Federal	\$40,750	\$13,250	\$13,250	\$13,250	\$1,000			
General	\$49,910	\$8,170	\$8,240	\$7,600	\$25,900			
Other	\$3,600	\$1,200	\$1,200	\$1,200	\$0			
Sub-Total:	\$94,260	\$22,620	\$22,690	\$22,050	\$26,900			
Operating Impact: Increase: \$0 Decrease: \$0								

Encompasses urgent flood control assistance for Green Brook (\$17,750,000 , \$17,750,000 , \$17,750,000), Passaic Mainstem (\$2,000,000, \$2,000,000, \$2,000,000), Molly Ann Brook (\$250,000, \$250,000, \$250,000), Saddle River (\$500,000, \$500,000, \$500,000), Ramapo River (\$600,000, \$600,000, \$600,000), Flood Warning Inundation (\$500,000, \$500,000, \$500,000), Administrative Costs (\$620,000, \$640,000), and USGS (\$400,000 ,\$450,000, \$450,000). Lack of funding for this project will negatively impact on flood control efforts at these locations, potentially resulting in property and other losses in the event of flooding.

The federal-to-state match is about 2:1. Projects that ultimately get implemented are dependent on the level of federal funding that is received by the Army Corp of Engineers. Typically, the State has provided between \$6.5m to \$9.0m in annual funding for urgent HR 6 projects.

PUBLIC FUNDED SITE REMEDIATION

	E	BROWNFIE	LDS REMEDIA	ΓΙΟΝ			
-,	2-203 de: C01	LOCATION		_	antal	Hazardous Substar	
Project Type Co	ue. Cui	Project	Type Description	I. ENVIOUU	ientai-		ices
General:	\$17	75,000	\$25,000	\$2	5,000	\$25,000	\$100,000
Sub-Total:	\$17	5,000	\$25,000	\$2	5,000	\$25,000	\$100,000
Operating Im	pact: In	crease:	\$0	Decrease:	\$0		

Funding is provided from the constitutional dedication of Corporate Business Tax (CBT) revenue for Brownfields site cleanup. Provides for loans and grants for investigating and remediating brownfields. These may be 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.

Department of Environmental Protection

Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023				
	I '								
ENGINEERING	ENGINEERING & CONSTRUCTION FLOOD CONTROL								
FLOOD CONTROL-HR 6 NON URGENT LOCATION: STATEWIDE									
Dept Priority 3									
Project ID: 4 Project Type C	12-166 ode: G02 Pro	ject Type Descriptio		-Elood Control					
					\$4.400				
General:	\$7,700	\$1,100	\$1,100	\$1,100	\$4,400				
Federal:	\$16,350	\$1,450	\$1,450	\$1,450	\$12,000				
Sub-Total:	\$24,050	\$2,550	\$2,550	\$2,550	\$16,400				
Operating I	mpact: Increase	e: \$0	Decrease: \$0						
						Peckman River (\$600,000,			
						0,000); Mahwah/Suffern /ill negatively impact on			
	rts at these locations					in nogativoly impact of			
BUREAU OF F	PARKS								
	STATE	PARK EQUIPMEN	- STATE PARK PO	OLICE VEHICLES					
Dept Priority 4									
	12-281								
	12-281	ject Type Descriptio		uipment					
Project ID: 4	12-281			uipment	\$0				
Project ID: 4 Project Type C	12-281 ode: D02 Pro	ject Type Descriptic	n: Acquisition-Eq		\$0				
Project ID: 4 Project Type C General: Sub-Total:	42-281 ode: D02 Pro \$895 \$895	ject Type Descriptio \$895 \$895	n: Acquisition-Eq \$0 \$0	\$0					
Project ID: 4 Project Type C General: Sub-Total: Operating In	2-281 ode: D02 Pro \$895 \$895 mpact: Increase	ject Type Description \$895 \$895 :: \$0	n: Acquisition-Eq \$0 becrease: \$0	\$0 \$0	\$0	e not currently equipped			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase red to update and ma radio, enhanced com	ject Type Descriptio \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 \$0 Decrease: \$0 blice vehicles. In ac computers in vehic	\$0 \$0 dition to the vehicle	\$0 e needs, vehicles an aced because they	cannot be upgraded to			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com rare which makes the	ject Type Description \$895 \$895 2: \$0 hintain State Park Por munication. Finally, em vulnerable to viru	n: Acquisition-Eq \$0 \$0 Decrease: \$0 blice vehicles. In ac computers in vehic uses and the potent	\$0 \$0 dition to the vehicle cles need to be repla ial leaks of information	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep				
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com rare which makes the	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 \$0 Decrease: \$0 blice vehicles. In ad computers in vehic uses and the potent 9.38, 10 Mobile dat	\$0 \$0 dition to the vehicle cles need to be repla tial leaks of informatian a computers (in veh	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep nicle) - \$18,200, 15	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com rare which makes the MHZ multi-band mo	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 \$0 Decrease: \$0 blice vehicles. In ad computers in vehic uses and the potent 9.38, 10 Mobile dat	\$0 \$0 dition to the vehicle cles need to be repla tial leaks of informatian a computers (in veh	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep nicle) - \$18,200, 15	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical that ED SITE REMEDIA	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 Decrease: \$0 blice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe	\$0 \$0 dition to the vehicle les need to be repla ial leaks of informat a computers (in veh ed to prevent the thr	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep nicle) - \$18,200, 15	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84	2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical the ED SITE REMEDIA PETRO	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 Decrease: \$0 Dice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe	\$0 \$0 dition to the vehicle les need to be repla ial leaks of informat a computers (in veh ed to prevent the thr	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep nicle) - \$18,200, 15	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84 PUBLIC FUND	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical the BED SITE REMEDIA PETRO LOCA	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 Decrease: \$0 Dice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe	\$0 \$0 dition to the vehicle les need to be repla ial leaks of informat a computers (in veh ed to prevent the thr	\$0 e needs, vehicles ar aced because they tion from CJIS. Rep nicle) - \$18,200, 15	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84 PUBLIC FUND	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical that ED SITE REMEDIA PETRO LOCA	ject Type Description \$895 \$895 \$895 \$895 \$895 \$895 \$895 \$895	n: Acquisition-Eq \$0 Decrease: \$0 Dice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 e needs, vehicles an aced because they tion from CJIS. Rep hicle) - \$18,200, 15 reat of cyber-attacks	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84 PUBLIC FUND Dept Priority 5 Project ID: 4	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical that ED SITE REMEDIA PETRO LOCA	ject Type Description \$895 \$80 \$810 \$85 \$85 \$85 \$85 \$85 \$85 \$85 \$85	n: Acquisition-Eq \$0 Decrease: \$0 Dice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 e needs, vehicles an aced because they tion from CJIS. Rep hicle) - \$18,200, 15 reat of cyber-attacks	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84 PUBLIC FUND Dept Priority 5 Project ID: 4 Project Type C	2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma adio, enhanced com are which makes the MHZ multi-band mo 3,015. It is critical that MHZ multi-band mo 3,015. It is critical that BETRO LOCA 42-253 ode: C01 Pro	ject Type Description \$895 \$800 \$81,000 \$85 \$800 \$85 \$800 \$85 \$85 \$85 \$85 \$85 \$85 \$85 \$85	n: Acquisition-Eq \$0 Decrease: \$0 blice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe DIATION, UPGRAD DE n: Environmental	\$0 \$0 \$0 dition to the vehicle cles need to be repla ial leaks of informat a computers (in veh ed to prevent the thr E & CLOSURE Hazardous Substa	\$0 e needs, vehicles an aced because they tion from CJIS. Rep nicle) - \$18,200, 15 reat of cyber-attacks	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			
Project ID: 4 Project Type C General: Sub-Total: Operating In Funding is requir with any mobile r Windows 7 softw as follows: 5 800 Expeditions) \$84 PUBLIC FUND Dept Priority 5 Project ID: 4 Project Type C General:	A2-281 ode: D02 Pro \$895 \$895 mpact: Increase ed to update and ma radio, enhanced com rare which makes the MHZ multi-band mo 3,015. It is critical the MHZ multi-band mo 3,015. It is critical the DSITE REMEDIA PETRO LOCA 42-253 ode: C01 Pro \$175,000	ject Type Description \$895 \$800 \$25,000 \$25,000	n: Acquisition-Eq \$0 Decrease: \$0 blice vehicles. In ac computers in vehic uses and the potent 9.38, 10 Mobile dat rades are performe DIATION, UPGRAD DE n: Environmental \$25,000	\$0 \$0 \$0 dition to the vehicle cles need to be repla ial leaks of informat a computers (in veh ed to prevent the thr E & CLOSURE Hazardous Substan \$25,000	\$0 e needs, vehicles an aced because they tion from CJIS. Rep nicle) - \$18,200, 15 reat of cyber-attacks nces \$100,000	cannot be upgraded to lacement requests are for Patrol Vehicles (Ford			

remediation (excludes State-owned tanks). Provides for low interest loans and grants for the closure and replacement of petroleum underground storage tanks, as well as the cost of remediating any discharges therefrom. Lack of funding for these projects could result in tank discharges that would have a negative impact on drinking water supplies, surface water bodies, sensitive populations and other receptors. This would affect both the health and well-being of the State's residents and the environment.

Department of Environmental Protection

	Ageno	cy Capital Bud	(000's)					
	TOTAL COST 7 YR PROG	REQUESTEDREQUESTEDFY - 2017FY- 2018		REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
	ASTEWATER ASSI	STANCE						
WASTEWATER TREATMENT								
Dept Priority 6 LOCATION: STATEWIDE								
Project ID: 4	42-006							
Project Type Code: C03 Project Type Description: Environmental-Wastewater Treatment								
Other:	\$618,000	\$206,000	\$206,000	\$206,000	\$0			
Federal:	\$180,000	\$60,000	\$60,000	\$60,000	\$0			
Bond:	\$9,065	\$3,029	\$3,036	\$3,000	\$0			
Sub-Total:	\$807,065	\$269,029	\$269,036	\$269,000	\$0			
Operating Impact: Increase: \$0 Decrease: \$0								

Funds will be utilized to provide low-interest loans to Local Governments 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 Infastructure Trust: FY17:\$64m FY18:\$64m FY19: \$64m. No new funds are necessary. Other funds represent eachother.

ENGINEERING & CONSTRUCTION SHORE PROTECTION

SHORE PROTECTION-FEDERAL LEAD PROJECTS LOCATION: STATEWIDE

Dept Priority 7 Project ID: 42-043

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

Federal:	\$486,278	\$65,980	\$200,380	\$44,680	\$175,238	
General:	\$260,417	\$38,466	\$88,853	\$28,270	\$104,828	
Other:	\$66,215	\$4,308	\$27,500	\$7,068	\$27,339	
Sub-Total:	\$812,910	\$108,754	\$316,733	\$80,018	\$307,405	
Operating Impact: Increase: \$0 Decrease: \$0						

Shore Protection—U.S. Army Feasibility Studies: NACCS Focus Area-NJBB, NACCS Focus Area NYNJHT, NAP Studies (CAP & amp; GI), Dredged Material Utilization (DMU), NJ Alternative Nourishment, Hereford Inlet to Cape May Inlet, Rahway-Tidal, Highlands, Wreck Pond, Leonardo (non-structural), Shrewsbury (non-structural); Beachfill and other Shore Protection Projects: Manasquan Inlet to Barnegat Inlet, Barnegat Inlet to Little Egg Inlet (LBI), Brigantine Inlet to Great Egg Harbor Inlet-Brigantine Island, Brigantine Inlet to Great Egg Harbor Inlet-Absecon Island, Great Egg Harbor Inlet to Peck Beach (Ocean City Beach Fill), Great Egg Harbor Inlet to Townsends Inlet, Townsends Inlet to Cape May Inlet (Beachfill 7-Mile Island), Cape May Inlet to Lower Twp (Cape May City Beachfill), Lower Cape May Meadows-Cape May Point Environmental Restoration, Cape May Villas and Vicinity, Reeds Beach to Pierces Point, Oakwood Beach, Keansburg, Minish Park, Port Monmouth, Union Beach, SH-Barnegat-Section I-Sea Bright to Ocean Twp. (incl. Deal), SH-Barnegat-Section II-Asbury Park to Manasquan.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
l						
NATER SUPP	LY					
	DRINKI	NG WATER STATE	REVOLVING FUN	ID		
Dept Priority 8	LOCA	TION: STATEWI	DE			
. ,	, 12-005					
Project Type Co		ject Type Descriptio		-Water Supply		
Toject Type O						
Other:	\$60,000	\$20,000	\$20,000	\$20,000	\$0	
Fadaralı	¢c0.000	£20.000	\$20,000	¢20.000	0.9	
Federal:	\$60,000	\$20,000	\$20,000	\$20,000	\$0	
Bond:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
	, , , , , , , , , , , , , , , , , , ,	· · ,	, , , , , , , , , , , , , , , , , , ,	, ,	• -	
Sub-Total:	\$132,000	\$44,000	\$44,000	\$44,000	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
ne Safe Drinkin	ng Water Act authori	zed capitalization or	ants to eligible state	es for Drinking Wat	er State Revolving	

'The Safe Drinking Water Act authorized capitalization grants to eligible states for Drinking Water State Revolving Funds. States use these grants to provide low interest 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 public health. New jersey estimates its share will be \$18/19 million annually for FY2017-2019. NOTE: Capital Request includes non-state funds utilized from the Environmental Infrastructure Trust: \$10 million annually for FY's 17-19 and \$10 million annually in repayments.

ENGINEERING & CONSTRUCTION SHORE PROTECTION

SHORE PROTECTION- STATE PROJECTS

LOCATION: STATEWIDE

Dept Priority 9 Project ID: 42-238

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

Other:	\$8,633	\$1,233	\$1,233	\$1,234	\$4,933
General:	\$77,000	\$11,000	\$11,000	\$11,000	\$44,000
Sub-Total:	\$85,633	\$12,233	\$12,233	\$12,234	\$48,933
Operating Impac	t: Increase:	\$0	Decrease: \$0		

Funding is provided for Shore Protection (HR6) State lead projects. Projects include: Stevens Institute, Bayshore Floodgate, Bureau of Geology, Stockton College, Division of Fish and Wildlife, and Administration. 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, tourism and the related economy.

Funding is provided from a portion of realty transfer fee receipts pursuant to statute.

	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PUBLIC FUND	ED SITE REMEDIAT					
	LOCAT	OUS WASTE	DE			
Dept Priority 1 Project ID: 4	0 12-004					
Project Type C		ect Type Descriptio	n: Public Purpose	-Hazardous Waste	Site Clean-up	
Federal:	\$35,000	\$5,000	\$5,000	\$5,000	\$20,000	
General:	\$270,590	\$45,965	\$38,571	\$37,054	\$149,000	
Sub-Total:	\$305,590	\$50,965	\$43,571	\$42,054	\$169,000	
Operating I		\$0	Decrease: \$0		i	
Funding is provid of clean-up effort	led from the constituti	onal dedication of (s are of the highest	Corporate Business priority to protect h	human health and t	he environment. La	aste Cleanup. Continuation ck of funding for these the environment.
PARKS AND F	ORESTRY RECREA	TIONAL DEVELOI LIFE SAFETY &		IANCE -URGENT		
Dept Priority 1 Project ID: 4 Project Type C	1 LOCAT 12-013		DE			
General:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Sub-Total:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Operating I	mpact: Increase:	\$0	Decrease: \$0			
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. 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.						
PUBLIC FUND	ED SITE REMEDIAT		TEM UPGRADE			
EMERGENCY RADIO SYSTEM UPGRADE LOCATION: STATEWIDE						
	12-278					
Project Type C			· .	mputer Equipment	& Systems	
General:	\$519	\$519	\$0	\$0	\$0	
Sub-Total:	\$519	\$519	\$0	\$0	\$0	
Operating I The existing VHF			Decrease: \$0	s used by NJDFP F	- irst Responders in t	he field to communicate

The existing VHF Radio System (which was developed over 30 years ago) is used by NJDEP First Responders in the field to communicate with each other, as well as Trenton Dispatch, and utilizes a network of repeater stations which are co-located with antenna towers in key areas throughout the State. The critical functions of the radio network are to insure first responder safety, employee and patron safety as well as the well-being of the general public. The radio network is used to communicate with the Department's twenty-four hour dispatch center which is used to coordinate routine daily NJDEP law enforcement dispatch, response to environmental incidents, police emergencies, natural and man-made disasters and to summon additional responders. Failure to complete this project in a timely manner could result in a communication failure during an emergency situation, causing a safety concern.

	Agen	cy Capital Bud	get Request	(000's)			
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED		
	7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023	,	
AIR QUALITY	MANAGEMENT AIR MO		MENT				
Dept Priority 1	100/	TION: STATEWI					
Project Type C	ode: C05 Pro	oject Type Descriptio	on: Environmental	-Other			
General:	\$426	\$426	\$0	\$0	\$0		
Sub-Total:	\$426	\$426	\$0	\$0	\$0		
Operating l	mpact: Increas	e: \$0	Decrease: \$0				
Funds are require	ed for the replacem	ent and addition of a	ir monitoring equipr				
						nsufficient to the current conditions, that could pose	
	alth and wellness o				3	,	
BUREAU OF F	ARKS						
	PARKS	EQUIPMENT STA	TE PARK EQUIPMI	ENT			
Dept Priority 1	4 LOC	ATION: STATEWI	DE				
Project ID: 4	2-280						
Project Type C	ode: D02 Pro	pject Type Description	on: Acquisition-Eq	uipment			
General:	\$2,064	\$2,064	\$0	\$0	\$0		
Sub-Total:	\$2,064	\$2,064	\$0	\$0	\$0		
Operating l	mpact: Increas	e: \$0	Decrease: \$0				
		rvice equipment nee					
						4 Holland 895 backhoe - 3 F-450 dump trucks -	
		icks \$72,000, 5 f-25				ps \$124,000, 8 4 small tractor loader	
backhoe - \$152,0	000, 12 Toro zero tu	rn mowers - \$265,20	00, . The majority of	items required will	only give one vehic	le per region. This funding	
						vehicle fleet is 2003. Ing the parks. Failure to do	
•	se could cause for a				itening and partoni		
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVE	LOPMENT				
	STATE	WIDE, HEALTH & L	IFE SAFETY IMPR	OVEMENTS-URG			
Dept Priority 1	5 LOC/	ATION: STATEWI	DE				
	2-190						
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-R	enovations and Re	habilitation		
General:	\$1,200	\$400	\$400	\$400	\$0		
Sub-Total:	\$1,200	\$400	\$400	\$400	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				
	•			ctures and facilities	s including radon, ca	arbon 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. 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.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
BUREAU OF P						
Dept Priority 1	LOCA	D BEACH STATE PA	EACH STATE PAR			
	2-265					
Project Type Co	ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$8,000	\$8,000	\$0	\$0	\$0	
Sub-Total:	\$8,000	\$8,000	\$0	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0			
age of the systen	ns and to eliminate a		due to coastal stor			ch is necessary due to the ect could result in the
PARKS AND F		A BULKHEAD				
Dept Priority 1	7 LOCA	TION: HUDSON	COUNTY			
Project ID: 4 Project Type Co	2-273 ode: E03 Pro	ect Type Description	a: Construction-R	enovations and Re	habilitation	
General:	\$8,000	\$8,000	\$0	\$0	\$0	
Sub-Total:	\$8,000	\$8,000	\$0	\$0	\$0	
				ψŪ	ψ0	
	•	blic safety and protect	Decrease: \$0 ction of the area.La	ck of funding for th	is project could pote	entially lead to unsafe
FISH GAME AI		REATIONAL DEVEL		JRES		
Dept Priority 1 Project ID: 4	8 LOCA 2-270	TION: WARREN	COUNTY			
Project Type Co	ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$8,000	\$2,000	\$6,000	\$0	\$0	
Sub-Total:	\$8,000	\$2,000	\$6,000	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0	4	field for we die e	

To fund the construction of enclosures over the Pequest Hatchery raceways to protect hatchery fish from diseases. Lack of funding for this project could lead to the introduction of certain types of diseases that could reduce the amount of hatchery fish needed for stocking programs. Lack of funding for this project could lead to the introduction of certain types of diseases that could reduce the amount of hatchery fish needed for stocking programs. Lack of funding for stocking programs.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	TION					
Dept Priority 1 Project ID: 4 Project Type Co	9 LOCA 2-269	ORE LANDFILL ATION: ROXBUR	Y TOWNSHIP on: Compliance-O	ther		
General:	\$8,000	\$2,600	\$900	\$900	\$3,600	
Sub-Total:	\$8,000	\$2,600	\$900	\$900	\$3,600	
Operating In Funding is require	•	e: \$0 I maintenance of the	Decrease: \$0 e cap and long-term	gas treatment syst	em.	
Dept Priority 2 Project ID: 4 Project Type Co General:	0 2-268	ATION: KEARNY bject Type Descriptio	-	Other	\$0	
			-! -i			
Bond:	\$22,352	\$22,352		\$0	\$0	
Sub-Total:	\$27,876	\$25,352		\$12	\$0	
Operating In Construction function subsurface slurry	ling is needed to co	mplete remediation	Decrease: \$0 activities including thin the wall to prev	installation of an im vent any off-site mig	permeable cap, gas ration of contamina	s collection system, a ted leachate.
GREEN ACRES Dept Priority 2 Project ID: 4	URBAN	I AID ACQUISITION ATION: STATEWI		ENT GRANTS		
Project Type Co	ode: E02 Pro	oject Type Description	on: Construction-N	lew		
General:	\$70,000	\$10,000	\$10,000	\$10,000	\$40,000	
Sub-Total:	\$70,000	\$10,000	\$10,000	\$10,000	\$40,000	
Operating In Grants to local or	•		Decrease: \$0	ace in cities that ou	alify for State urbar	n aid. These funds will

Grants to local governments for the acquisition and development of open space in cities that qualify for State urban aid. These funds wil allow the program to expand the Governor''s urban park initiative to provide recreational opportunities to urban residents who would not normally have access to parks located outside of major orban areas. Residents of areas would continue to experience inadequate park opportunities.

	Ageno	cy Capital Bud	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023		
I							
GREEN ACRE							
Dept Priority 2 Project ID: 4 Project Type Co	2 LOCA 2-246	ANDS FOCUS-STA TION: HIGHLAN	DS REGION				
General:	\$180,000	\$30,000	\$30,000	\$30,000	\$90,000		
Sub-Total:	\$180,000	\$30,000	\$30,000	\$30,000	\$90,000		
Operating Impact: Increase: \$0 Decrease: \$0 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. 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.							
,	HIGHLA 3 12-247		DS REGION				
Project Type Co General:	ode: D04 Pro	ject Type Descriptic		\$25,000	\$75,000		
Sub-Total:	\$150,000	\$25,000	\$25,000	\$25,000	\$75,000		
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Loans and grants to governments and nonprofit conservation organizations for the acquisition and /or the development (for recreational purposes) of open space in the Highlands region. Acquisitions in this region are critical to preserve not only the open space but also the corresponding water resources that provide a major source of drinking water for large portions of the state. Lack of funding for this project will result in an irretrievable loss of open space critical for the protection of the Highlands region's valuavle and heavily used water resources.							
GREEN ACRES Dept Priority 2 Project ID: 4	STATE	LAND ACQUISITIC TION: STATEWI					
Project Type Co	ode: D04 Pro	ject Type Descriptic	on: Acquisition-Otl	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 Ir Acquisition of lan	•		Decrease: \$0 space including but	ut not limited to: Nat	ural areas: Farney/	Highlands; Pinelands;	

Acquisition of land statewide for the preservation of open space including but not limited to: Natural areas; Farney/Highlands; Pinelands; Skylands Greenway; Water Access areas; Watershed; Historic Resources; Technical; Contingency; Greenways. Also for acquisition of Blue Acres properties in the Delaware and Passaic River floodplains. Funding will allow the program to continue the Governor's Open Space Preservation ptogram. The loss of opportunities to preserve adequate open space to protect the State's water and other critical natural and historic resources and to provide sufficient space for needed recreational facilities.

TOTAL COST TYR PROG REQUESTED FY - 2017 REQUESTED FY - 2018 REQUESTED FY - 2019 REQUESTED FY 2020 - 2023 GREEN ACRES PROGRAM LOANS AND GRANTS (LOCAL AND NON-PROFITS) LOCATION: STATEWIDE Dept Priority 25 LOCATION: STATEWIDE Project II: 42.499 Project Tize 42.491 Statewide Sub-Total: 5420.000 State-Total: 5420.000 State-Total: 5420.000 State-Total: 5420.000 Statewide Deprotection: Increase: Not provide the provision of construction organizations for the acquisition and/or the development (for recreating upprocess) of open space. Decrease: 50		Agen	cy Capital Budg	et Request	(000's)		
LOANS AND GRANTS (LOCAL AND NON-PROFITS) Dept Priority 25 Project ID: 42:249 Project ID: 42:249 Project ID: 5420.000 Sub-Total: 50 Decrease: 510.000 Stop Stop							
LOANS AND GRANTS (LOCAL AND NON-PROFITS) Dept Priority 25 Project ID: 42:249 Project ID: 42:249 Project ID: 42:249 Project Type Code: DM Sub-Total: S420.000 Status S420.000 Status S420.000 Status Decrease: Sub-Total: S420.000 Status Increase: Sub-Total: S420.000 Status Decrease: Operating Impact: Increase: Status Increase: Status Decrease: Operating Impact: Increase: Status Tecreation and one-profils conservation of the acquisition and/or the development (for recreating purposes) of open space. These Variation and the status Foreiden State Preservation Trust will allow the program to continue the Governor's Open space preservation of the acquisition and or frictical natural and historic resources and the provision of recreational opportunities within easy access of the State's residents. Instificient recreational opportunities available to the State's residents. Inadequately preserved open space State ArcRes PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE <							
LOCATION: STATEWIDE Project ID: 42-249 Project Type Code: D04 Project Type Description: Acquisition-Other General: \$420,000 \$70,000 \$70,000 \$70,000 \$210,000 Sub-Total: \$420,000 \$70,000 \$70,000 \$210,000 Operating Impact: Increase: \$0 Decrease: \$0 Composes) of open space: These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open space. These funds will allow the program to continue the Governor's Open space. Space Preservation and the establishment and refurbishing of parks. These funds will allow the program to continue the Governor's Open space. Insufficient recreational opportunities wallable to the State's residents. Indequately preserved open space. GREEN ACRES PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE Project ID: 42-252 Project Type Code: E02 Project Type Description: Construction-New General: \$30,000 \$10,000 \$10,000 \$10,000 \$0 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$0 \$0	GREEN ACRES						
Project ID: 42-249 Project Type Code: D04 Project Type Description: Acquisition-Other General: \$420,000 \$70,000 \$70,000 \$70,000 \$210,000 Sub-Total: \$420,000 \$70,000 \$70,000 \$210,000 Depression: Sub-Total: \$420,000 \$70,000 \$70,000 \$210,000 Space Preservation and the establishment and refurbishing of parks. These funds will allow for preservation of critical natural and historic resources and the provision of recreational opportunities will will neavy access of state's residents. GREEN ACRES PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE Project Dir. 42-252 Project Type Description: Construction-New General: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,	Dopt Priority 2	1004	,		(OFI15)		
General: \$420,000 \$70,000 \$70,000 \$70,000 \$210,000 Sub-Total: \$420,000 \$70,000 \$70,000 \$210,000 Operating Impact: Increase: \$0 Decrease: \$0 Lans and grants to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreating purposes) of open space. These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open Space Preservation and the establishment and refurbishing of parks. These funds will allow for preservation of critical natural and historic resources and the provision of recreational opportunities available to the State's residents. GREEN ACRES PROGRAM NEW URBAN PARKS Dept Priority 26 LOCATION: STATEWIDE Project ID: 42-252 Project Type Code: E02 Project Type Description: Construction-New General: \$30,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$0 Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, pater							
Sub-Total: \$420,000 \$70,000 \$70,000 \$70,000 \$210,000 Operating Impact: Increase: \$0 Decrease: \$0 Lanas and grants to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreatin ourposes) of open space. These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open Space Preservation and the establishment and refurbishing of parks. These funds will allow the program to continue the Governor's Open space neutrificient recreational opportunities willine available to the State's residents. GREEN ACRES PROGRAM NEW URBAN PARKS Dept Priority 26 LOCATION: STATEWIDE Project ID: 42-252 Project ID: 42-252 Project Type Code: E02 Project Type Description: Construction-New General: \$30,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Acquisition and development of land within urban areas. Urban residents who would not normally have access to state parks to be located in Trenton, paterson and Riv Eige (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally	Project Type Co	ode: D04 Pro	oject Type Description	n: Acquisition-Oth	ner		
Operating Impact: Increase: \$0 Decrease: \$0 Loans and grants to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreating purposes) of open space. These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open Space Preservation and the establishment and refurbishing of parks. 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. Inadequately preserved open space insufficient recreational opportunities available to the State's residents. GREEN ACRES PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE Project ID: 42-252 Project Type Code: E02 Project Type Description: Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, paterson and Riv Edge (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally have access to state parks located outside of major urban areas. Urban residents would continue to be devided acquate access to State parks. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATE PARK POLICE FACILITES IMPROVEMENTS <t< td=""><td>General:</td><td>\$420,000</td><td>\$70,000</td><td>\$70,000</td><td>\$70,000</td><td>\$210,000</td><td></td></t<>	General:	\$420,000	\$70,000	\$70,000	\$70,000	\$210,000	
coans and graints to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreation purposes) of open space. These funds from the Garden State Preservation Trust will allow the program to continue the Governor's Open space Preservation and the establishment and refurbishing of parks. These funds will allow for preservation of critical natural and historic esources and the provision of recreational opportunities within easy access of the State's residents. Inadequately preserved open space nsufficient recreational opportunities available to the State's residents. GREEN ACRES PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE Project ID: 42-252 Project Type Code: E02 Project Type Code: S30,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000 \$10,000	Sub-Total:	\$420,000	\$70,000	\$70,000	\$70,000	\$210,000	
coass and grants to local governments and non-profits conservation organizations for the acquisition and/or the development (for recreation properses) of open space. These funds from the Garden State Preservation Trust will allow for program to continue the Governor's Open space Preservation and the establishment and refurbishing of parks. These funds will allow for preservation of critical natural and historic esources and the provision of recreational opportunities within easy access of the State's residents. Inadequately preserved open space nsufficient recreational opportunities available to the State's residents. GREEN ACRES PROGRAM NEW URBAN PARKS LOCATION: STATEWIDE Project ID: 42-252 Project Type Code: E02 Project Type Code: \$30,000 \$10,000 \$10,000 \$10,000 \$10,000 \$30,000 \$10,000 \$10,000 \$10,000 \$30,000 \$10,000 \$10,000 \$10,000 \$30,000 \$10,000 \$10,000 \$10,000 \$30,000 \$10,000 \$10,000 \$10,000 \$0 \$0 \$0 \$10,000 \$10,000 \$10,000 \$0 \$10,000 \$10,000 \$10,000 \$0 \$10,000	Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
Project Type Code: E02 Project Type Description: Construction-New General: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, paterson and Riv Edge (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally have access to state parks located outside of major urban areas. Urban residents would continue to be denied adequate access to State parks. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATE PARK POLICE FACILITES IMPROVEMENTS LOCATION: VARIOUS Perjoect ID: 42-277 Project ID: 42-277 Project Type Code: G10 Project Type Description: Public Purpose-Other General: \$4,000 \$4,000 \$0 \$0 \$0 \$0 Sub-Total: \$4,000 \$4,000 \$0 \$0 \$0 \$0 \$0	Dept Priority 2	NEW U	-	DE			
General: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Sub-Total: \$30,000 \$10,000 \$10,000 \$10,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, paterson and Riv Edge (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally have access to state parks located outside of major urban areas. Urban residents would continue to be denied adequate access to State parks. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATE PARK POLICE FACILITES IMPROVEMENTS LOCATION: VARIOUS Dept Priority 27 Project Type Code: Project Type Code: G10 Project Type Description: Public Purpose-Other \$4,000 \$0 \$0 Sub-Total: \$4,000 \$4,000 \$0 \$0 \$0			niect Type Description	n. Construction-N	lew		
Operating Impact: Increase: \$0 Decrease: \$0 Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, paterson and Riv Edge (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally have access to state parks located outside of major urban areas. Urban residents would continue to be denied adequate access to State parks. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATE PARK POLICE FACILITES IMPROVEMENTS LOCATION: VARIOUS Perioet ID: 42-277 Project ID: 42-277 Project Type Code: G10 Project Type Description: Public Purpose-Other \$4,000 \$0 \$0 Sub-Total: \$4,000 \$4,000 \$0 \$0 \$0	, ,,		, <u>, , ,</u>			\$0	
Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, paterson and Riv Edge (New Bridge Landing). The intent is to provide recreational opportunities to urban residents who would not normally have access to state parks located outside of major urban areas. Urban residents would continue to be denied adequate access to State parks. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT STATE PARK POLICE FACILITES IMPROVEMENTS LOCATION: VARIOUS Dept Priority 27 Project ID: 42-277 Project Type Code: G10 Project Type Code: G10 \$4,000 \$0 \$4,000 \$0 \$4,000 \$0	Sub-Total:	\$30,000	\$10,000	\$10,000	\$10,000	\$0	
STATE PARK POLICE FACILITES IMPROVEMENTS LOCATION: VARIOUS Dept Priority 27 Project ID: 42-277 Project Type Code: G10 Project Type Code: G10 Project Type Code: G10 Project Type Code: State Type Description: Public Purpose-Other General: \$4,000 \$4,000 \$0 \$0 \$0 \$4,000 \$0	Acquisition and d Edge (New Bridg	evelopment of land e Landing). The int	within urban areas to ent is to provide recr	o establish three (3 eational opportunit	ies to urban resider	nts who would not n	ormally have access to
LOCATION: VARIOUS Dept Priority 27 Project ID: 42-277 Project Type Code: G10 Project Type Description: General: \$4,000 \$0 \$0 Sub-Total: \$4,000 \$4,000 \$0 \$0	PARKS AND F				MENTS		
Project Type Code: G10 Project Type Description: Public Purpose-Other General: \$4,000 \$0		7 LOCA			MEINIG		
Sub-Total: \$4,000 \$0 \$0 \$0	•		pject Type Description	n: Public Purpose	e-Other		
	General:	\$4,000	\$4,000	\$0	\$0	\$0	
Operating Impact: Increase: \$0 Decrease: \$0	Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0	
	Operating In	npact: Increas	e: \$0	Decrease: \$0			

and interview rooms. The project focus is on Wharton S.F., Allaire S.P., and Kittatinney Valley S.P..Lack of funding for this project could effect the necessary certifications needed by park police.

	Agenc	y Capital Budg	et Request	(000's)		
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L	=			<u> </u>		I
PARKS AND F	ORESTRY - LIBERT	Y STATE PARK				
	9/11 ME	MORIAL SITE BUL	KHEAD			
Dept Priority 28 Project ID: 4	LOCAT 2-272	ION: HUDSON	COUNTY			
Project Type Co	de: E04 Proje	ect Type Description	n: Construction-C	other		
General:	\$8,000	\$8,000	\$0	\$0	\$0	
Sub-Total:	\$8,000	\$8,000	\$0	\$0	\$0	I
Operating In	npact: Increase:	\$0	Decrease: \$0			
	head at the 9/11 mer nditions for the visitor			tion of the area.Lac	k of funding for this	project could potentially
WATERSHED						
	COASTA LOCAT		RATION PROJECT			
Dept Priority 29	9					
Project ID: 4 Project Type Co	2-267 ide: E04 Proje	ect Type Description	n: Construction-C	Other		
General:	\$10,500	\$10,500	\$0	\$0	\$0	
Sub-Total:	\$10,500	\$10,500	\$0	\$0	\$0	
Operating In	pact: Increase:	\$0	Decrease: \$0			
Funding is sought	to implement lake re	storation activities	at coastal lakes inc	cluding but not limit	ed to Glimmerglass	Lake, Deal Lake and
station repair. The		ies are necessary t	o control flooding i	ssues that have be		lwall repair and pump Superstorm Sandy. Lack of
	lake restoration proje			ies.		
PARKS AND F	DRESTRY RECREA	TIONAL DEVELOF PARKING & BRID				
Dept Priority 3	LOCAT	ION: STATEWIE				
	2-014					
Project Type Co	de: E03 Proje	ect Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$20,000	\$7,000	\$7,000	\$6,000	\$0	
Sub-Total:	\$20,000	\$7,000	\$7,000	\$6,000	\$0	1
Operating In	npact: Increase:	\$0 Sonal dedication of (Decrease: \$0	Tay (CBT) revenue	e for Parks and For	estry Recreational

Funding is provided from the constitutional dedication of Corporate Business Tax (CBT) revenue for Parks and Forestry Recreational Development. Priorities include recreational fish and wildlife development as well as renovation and construction of park facilities, amenities and historical sites. Lack of funding for these projects will result in increased future costs to defer the maintenance/improvements, and a possible negative impact on the safety of and access for park clients.

Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023		
L] .						
PARKS AND F							
Dept Priority 3 Project ID: 4 Project Type Co	1 LOCA 2-158	RIC BUILDING RES TION: STATEWIE ject Type Descriptio	DE		habilitation		
General:	\$13,750	\$4,450	\$5,200	\$4,100	\$0		
Sub-Total:	\$13,750	\$4,450	\$5,200	\$4,100	\$0		
Funding for histor \$300,000); High I Proprietary House House (\$400,000 House(\$100,000,	Operating Impact:Increase:\$0Decrease:\$0Funding for historic building restoration and renovation:Barnegat Lighthouse(\$300,000); Ringwood SP Hermitage House(\$300,000, \$300,000); High Point SP Lusscroft Farm(\$1,000,000,\$1,000,000); Stokes SF-Roper Cabin(\$200,000); Cheesequake SP Proprietary House(\$350,000, \$400,000, \$400,000), Brendan Byrne SF Walt Whitman House(\$300,000,\$600,000,\$800,000),Dr. James Still House (\$400,000,\$600,000, \$600,000), Lawrence House (\$200,000); Fort Mott SP North Tower(\$500,000, \$1,000,000),Hancock House(\$100,000, \$250,000),Bldg. 9/Duplexes (\$500,000, \$750,000, 1,000,000); D and R Canal SP- Canal Houses (\$300,000, \$300,000, \$300,000). Lack of funding will result in the continued deterioration of these buildings resulting in possibly irreparable damage and increased future costs						
PARKS AND F		ATIONAL DEVELO					
Dept Priority 3 Project ID: 4 Project Type Co	2 2-153	TION: STATEWIE		enovations and Re	habilitation		
General:	\$11,650	\$4,450	\$4,450	\$2,750	\$0		
Sub-Total:	\$11,650	\$4,450	\$4,450	\$2,750	\$0		
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Building renovation and rehabilitation at the following locations; Allaire (\$300,000); Bass River(\$300,000); Brendan T. Byrne(\$1,000,000); Forestry Nursery(\$250,000); High Point(\$400,000); Monmouth Battlefield (\$300,000); Ringwood State Park (\$750,000); Spruce Run(\$800,000); Wharton State Forest(\$350,000). Lack of funding for these locations will result in their continued deterioration and increased future costs due to deferred maintenance.							
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT ISLAND BEACH STATE PARK SITEWORK RENOVATIONS-URG. LOCATION: OCEAN COUNTY							
Dept Priority 3 Project ID: 4	3 2-217	HUN. UCEAN CO	JUNTI				
Project Type Co		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$3,000	\$1,000	\$2,000	\$0	\$0		
Sub-Total:	\$3,000	\$1,000	\$2,000	\$0	\$0		
Operating In	npact: Increase	e: \$0	Decrease: \$85				

Funding 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. 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.

	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F		-			-	
- ,	LOCA 12-095	EWORK REMEDIA TION: HUDSON	COUNTY			
Project Type C		ect Type Descriptio				
General:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Sub-Total:	\$9,000	\$3,000	\$3,000	\$3,000	\$0	
Operating In Funding is reque areas. Lack of fu clients.	sted for general repa	irs/renovations to L	Decrease: \$0 iberty State Park so sed future costs if t	outhern waterfront s he work is deferred	site area including g and diminished acc	rounds and public access cessability and safety for
Dept Priority 3 Project ID: 4 Project Type C	5 LOCA 12-197	Y SP SITEWORK,II TION: HUDSON ect Type Descriptio	COUNTY			
General:	\$4,300	\$1,200	\$3,100	\$0	\$0	
Sub-Total:	\$4,300	\$1,200	\$3,100	\$0	\$0	
Operating I Repairs/renovation this project will read	•	ne site area includin	Decrease: \$5 g the interpretive co is deferred and dir	enter, the maintena ninished accessabi	nce area and ramp lity and safety for cli	areas. Lack of funding for ents.
PARKS AND F	LOCA	ATIONAL DEVELO ACILITIES IMPRO TION: STATEWI	/EMENT -URGEI	NT		
, ,	12-011	ect Type Descriptio	n: Compliance-Al	DA		
General:	\$2,200	\$200	\$1,000	\$1,000	\$0	
Sub-Total:	\$2,200	\$200	\$1,000	\$1,000	\$0	
Operating l	mpact: Increase	: \$0	Decrease: \$0			

Funds are requested for renovations required at State Park facilities to comply with the American Disabilities Act. Lack of funding for this project will mean failure to comply with the American Disabilities Act.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I						
FISH GAME AI		REATIONAL DEVE				
Dept Priority 3 Project ID: 4 Project Type Co	7 LOC/ 2-037	EPAIR, MAINT. & F ATION: STATEWI	DE	ENT 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	
Dam Safety regu	ble the Division to m lation standards. If	ake needed repairs	ded, lakes will need	to be drained for sa	afety reasons resulti	te and to bring them up to ing in the total loss of thier water bodies.
FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT STATEWIDE FISHING/BOATING ACCESS DEVELOPMENT-URG. LOCATION: STATEWIDE Project ID: 42-033 Project Type Code: F04 Project Type Description: Infrastructure-Other						
General:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Sub-Total:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Operating Impact:Increase:\$0Decrease:\$0The division is requesting to install three boat ramps on the following lakes in the Assunpink WMA: Rising Sun Lake and Stone Tavern Lake. The new boat ramp facilities will include a concrete boat ramp, paved parking lot and increased lighting. Additionally, a boat 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. 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 COMMISSION EQUIPMENT REPLACEMENT-URGENT LOCATION: STATEWIDE						
Dept Priority 39 Project ID: 42-127 Project Type Code: D02 Project Type Description: Acquisition-Equipment						
General:	\$658	\$158	\$158	\$171	\$171	
Sub-Total:	\$658	\$158	\$158	\$171	\$171	
<i>Operating Ir</i> Funding is reque	•		Decrease: \$0 control of the state	mosquito populatio	n. The commission	annually expends a

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 (\$157,240), 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.

operations.

De

epartment of E	nvironmental	Protection				
	Agen	cy Capital Bud	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L	7 11(11(0)	11-2017	11-2010	11-2013	FT 2020 - 2023	ł
FISH GAME AN	D WILDLIFE REC	REATIONAL DEVE	LOPMENT			
	STATE	WIDE ROADS, BRI	DGES, PARKING A	REAS-URGENT		
Dept Priority 40) LOCA	TION: STATEWI	DE			
Project ID: 42	2-039					
Project Type Co	de: F02 Pro	ject Type Descriptio	on: Infrastructure-I	Roads and Approac	hes	
General:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Sub-Total:	\$4,500	\$1,500	\$1,500	\$1,500	\$0	
Operating Im	pact: Increas	e: \$0	Decrease: \$0			
, ,	•	s roads, bridges and		WMA's. Repairs inc	lude blacktopping,	gravel, structural
refurbishment, roa	ad grading, bush cle	earing and the creat	ion of firebreaks. Th	ne division has over	100 WMAs that are	e utilized by bird watchers,
						. In order to maintain eded. There are continual
		oads and move soil				
refurbishment, roa fishermen, hunters facilities, new equ	ad grading, bush cle s and for the citizer ipment in the form	ns of the State that e	ion of fire breaks. T enjoy wildlife viewing or statewide use an	he division has ove g and other types o d 2 front end loader	r 100 WMA's that a f outdoor recreation s are needed. Then	re utilized by bird watchers, . In order to maintain these e are continual needs to
PARKS AND FO	DRESTRY SPECIA	L/HISTORICAL DE	VELOPMENT			
	SITEW	ORK-SPECIAL/HIS	TORIC-URGENT			
Dept Priority 41	LOCA	TION: STATEWI	DE			
	2-156					
Project Type Co		ject Type Description	on: Construction-F	Renovations and Re	habilitation	
General:	\$5,550	\$2,650	\$1,800	\$1,100	\$0	
Sub-Total:	\$5,550	\$2,650	\$1,800	\$1,100	\$0	
Operating Im	pact: Increas	e: \$0	Decrease: \$0			
(\$350,000,\$300,0	00,\$100,000) ; Hop)0,000, \$1,000,000		Grover Cleveland B	irthplace (\$800,000); Ft. Mott Battery C	ark-Twin Lights site Concrete Restoration e sites and potential safety
PARKS AND FO	DRESTRY RECRE	ATIONAL DEVELO	PMENT			
		EAD REPAIR/REH		ENT		
Dept Priority 42	2 LOCA	TION: STATEWI	DE			

Project ID: 42-089 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$8,900 \$1,900 \$4,300 \$2,700 \$0 Sub-Total: \$8,900 \$4,300 \$2,700 \$1,900 \$0

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

Decrease: \$0

Repair and rehabilitate bulkheads at Barnegat Light State Park (\$1,000,000,\$1,000,000,\$1,000,000), Forked River Sate Marina (\$400,000,\$800,000,\$700,000) 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. Lack of funding for this project will result in increased future costs if the work is deferred and diminished accessibility and safety for clients.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F	ORESTRY - LIBER	-				
- ,	LOCA 42-178	Y STATE PARK TE TION: HUDSON	COUNTY		h - h 115 - 15 - 1	
Project Type C		ject Type Descriptio	1			ı.
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	-
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Operating I Renovation and u the safe use of th	rehabilitation of exist		Decrease: \$0 d at Liberty State F	Park terminal buildir	ng. Lack of funding	for this project will preclude
Dept Priority 4 Project ID: 4 Project Type Co	LOCA 42-010	WIDE, DEMOLISH U TION: STATEWII ject Type Descriptio	DE			
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
previous years have	ed for the demolition	of unused, unsafe s reasing number of s	eriously deteriorate	d structures that cr	itically need to be d	lity. Lack of funding in emolished for safety
Dept Priority 4	5 LOCA	ATIONAL DEVELO WIDE DAM REPAIR TION: STATEWII ject Type Descriptio	RS & INSPECT - C DE		habilitation	
General:	\$4,000	\$4,000	\$0	\$0	\$0	
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0	
Operating I			Decrease: \$0	,	<i></i>	

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. Lack of funding for this project will mean failure to comply with the Dam Safety Act.

•		-				
-	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
		NG DEMOLITION-U				
Dept Priority 4	6 LOCA	TION: STATEWI	DE			
	-0 12-042					
Project Type C	ode: E01 Pro	ject Type Descriptio	on: Construction-D	emolition		
General:	\$1,500	\$500	\$500	\$500	\$0	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
Operating II	mpact: Increase	e: \$0	Decrease: \$0			
result, we have d Approximately \$5 uses and represe officials about de	leveloped a serious to 500,000 per year is n ent significant source aling with them. This er Tar Plant on Pequ	backlog of buildings leeded to demolish is of potential liability is an urgent and g	that require demoli all the structures cu ty as attractive nuisa rowing need. This f	ition and more will b irrently on our list. ⁻ ances. The division funding would also	be acquired in the n These old structures regularly receives of be used to clean up	s are magnets for illegal complaints from local o dumped tar at the site of
FISH GAME A	ND WILDLIFE RECP					
			AGE BUILDINGS-U	RGENT		
Dept Priority 4	7 LOCA	TION: STATEWI	DE			
,	12-035				h - h 114 - 41 - 11	
Project Type C	ode: E03 Pro	Ject Type Description	on: Construction-R	enovations and Re	nabilitation	
General:	\$800	\$400	\$400	\$0	\$0	
Sub-Total:	\$800	\$400	\$400	\$0	\$0	
equipment invent equipment opera building was nev	- Northern Central a tories. The crews as tions for much of the er replaced. The exis	and Southern Regic signed to these are state are administ sting shops and offi	aa are responsible f ered from these fiel ce structures are in	or over 100 WMA's d offices. Over the poor condition. In s	approximately 300 last ten years, one g some cases, tractors	use and maintain existing ,000 acres in size. Heavy garage and one storage s, graders and other nd increased maintenance
PARKS AND F		ATIONAL DEVELO	PMENT			
			DREDGING-URGE	NT		
Dept Priority 4 Project ID: 4	.8 LOCA 12-199	TION: OCEAN C	OUNTY			
Project Type C		ject Type Description	on: Construction-R	enovations and Re	habilitation	

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. 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 - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
FISH GAME A		CREATIONAL DEVEL EWIDE WMA ADA-UR				
Dept Priority 4	100	ATION: STATEWID				
, ,	 12-073					
Project Type C	ode: B01 Pr	oject Type Description	n: Compliance-Al	AC		
General:	\$1,700	\$1,700	\$0	\$0	\$0	
Sub-Total:	\$1,700	\$1,700	\$0	\$0	\$0	
Operating li	mpact: Increas	se: \$0	Decrease: \$0			
						concerning handicapped
all Division faciliti	es open to the pub	lic. Also inculudes cor				andicapped accessibility at acilities will continue to be
in non-complianc	e for handicapped	accessibility.				
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVEL	OPMENT			
		EST BUILDING UDG		SERVATION		
Dept Priority 5	i0 LOC	ATION: WARREN	COUNTY			
Project ID: 4 Project Type C	I2-207 ode: E04 Pr	oject Type Descriptior	Construction (Nthor		
General:	\$900	\$400	\$500	\$0	\$0	
Sub-Total:	\$900	\$400	\$500	\$0	\$0	
Operating li	mpact: Increas	se: \$0	Decrease: \$0			
						and exposed beams. The or many years and is long
overdue. Water	has been penetratii	ng the stone and the la	aminated beams a	nd they are deterio	rating. Not funding	this project will result in
further deteriorat	ion to the stone and	d wood structure, ever	ntually resulting in	irreparable damag	е.	
PARKS AND F	ORESTRY - LIBEI	RTY STATE PARK				
		TY S.P. WALK ACCE		NT-URGENT		
Dept Priority 5	51	ATION: HUDSON (JOUNTY			
,	12-093	einet Turc Depariation				
Project Type C	-	oject Type Description				
General:	\$14,300	\$2,300	\$5,500	\$6,500	\$0	
Sub-Total:	\$14,300	\$2,300	\$5,500	\$6,500	\$0	
Operating li	-		Decrease: \$0			
Funds are being	requested for the c	ompletion of access ir	mprovements to Lil	berty Walk and Per	nisula Park to allow	increased client access to

о the site. 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 - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	/ TR PROG	FT - 2017	F 1- 2010	FT - 2019	FT 2020 - 2023	
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVE	LOPMENT			
	GREAT	BAY FISH FACTO	RY DEMOLITION			
Dept Priority 5	2 LOCA	TION: ATLANTIC	COUNTY			
,	2-184					
Project Type Co	ode: G10 Pro	ject Type Descriptic	on: Public Purpose	e-Other		
General:	\$1,750	\$500	\$600	\$650	\$0	
Sub-Total:	\$1,750	\$500	\$600	\$650	\$0	
Operating li	npact: Increas	e: \$0	Decrease: \$0			
						ctory, owned by the State
		ctive nuisance and a			e State of NJ. With	out funding, the old fish oil
		ATIONAL DEVELO	DMENT			
FARRS AND F		BESEGAMI DRED				
Dept Priority 5	3 LOCA	TION: BASS RIV	ER STATE FORES	ЭТ		
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$1,950	\$250	\$1,700	\$0	\$0	
Sub-Total:	\$1,950	\$250	\$1,700	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0			
		g of Lake Abesegar				
deposits in the la	ities and provides a ke bed. The recrea	reas for swimming, I tional usage of the la	boating and canoeir ake will be diminish	ng. The dredging is ed impacting on the	s necessary to remo e ability of clients to	ve the buildup of silt swim and boat. Water
		ng in public health ar				
ENGINEERING	& CONSTRUCTIO	N FLOOD CONTRO	DL			
	DAM S	AFETY-DAM REMC	VAL			
Dept Priority 5	4 LOCA	TION: STATEWI	DE			
	2-237					
Project Type Co	ode: E01 Pro	ject Type Descriptio	on: Construction-D	emolition		
General:	\$20,000	\$5,000	\$5,000	\$5,000	\$5,000	
Sub-Total:	\$20,000	\$5,000	\$5,000	\$5,000	\$5,000	
Operating li	npact: Increas	e: \$150	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. 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.

	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
ENGINEERING						
,	5 LOCA 2-213	TION: STATEWI				
Project Type Co			on: Public Purpose		40.000	I
General:	\$3,500	\$500	\$500	\$500	\$2,000	
Sub-Total:	\$3,500	\$500	\$500	\$500	\$2,000	
control and preve		digitization of the F	lood Plain Maps we	ould not occur. As		t to better manage flood ment would be seriously
Dept Priority 5 Project ID: 4 Project Type Co	6 LOCA	TION: HUNTERI	IS-D&R CANAL ST DON, MERCER AN on: Construction-R	D SOMERSET		
General:	\$1,500	\$500	\$500	\$500	\$0	1
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
	•	provements at the D			ling for this project v	will result in further site
Dept Priority 5	LOCA		RK DAY USE AREA	A-URGENT		
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$1,100	\$300	\$600	\$200	\$0	
Sub-Total:	\$1,100	\$300	\$600	\$200	\$0	I
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			

Day Use Areas - Development, Expansion and Improvement at the following location: Wawayanda State Park. This project will add to and improve both the overall useability and safety of the facilities for clients. Lack of funding for this project will reduce the useability of the site and result in potential safety issues.

	Agen	cy Capital Budg	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
FISH GAME AN		REATIONAL DEVEN				
,	3 2-232	TION: WINSLOW				
Project Type Co	de: E03 Pro	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$600	\$600	\$0	\$0	\$0	
Sub-Total:	\$600	\$600	\$0	\$0	\$0	
Operating In Funding is needed for this project will	d to renovate the c		Decrease: \$0 acility. It is current tion at the WMA an	ly inadequate due t d will negatively im	o its age and config pact client use and	uration. Lack of funding enjoyement.
Dept Priority 59	OLD M LOCA 2-194	ATIONAL DEVELOI INE ROAD IMPROV TION: WARREN oject Type Descriptio	EMENTS-URGEN COUNTY		habilitation	
General:	\$10,000	\$5,000	\$5,000	\$0	\$0	
Sub-Total:	\$10,000	\$5,000	\$5,000	\$0	\$0	
potential safety ha	nts are necessary to	o improve client and	ther unless repairs	are implemented.	Lack of funding for	ad conditions present a this project will result in the
PARKS AND FO	WORT	ATIONAL DEVELOI HINGTON STATE PA	ARK SITEWORK F	RENOVATIONS-UF	R.	
Dept Priority 60 Project ID: 42 Project Type Co) 2-216	VTION: WARREN		enovations and Re	habilitation	
General:	\$1,100	\$500	\$500	\$100	\$0	
Sub-Total:	\$1,100	\$500	\$500	\$100	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0	<u>.</u>	· · · · · · · · · · · · · · · · · · ·	

Funding is requested for sitework improvements at Worthington State Forest. Lack of funding for this project will result in further deterioration of the site, increased future renovation costs and possible safety concerns for clients.

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F	ORESTRY - LIBER	RTY STATE PARK TERMINAL INTERIC	R PA SYSTEM AI			
,	LOC/ 1 42-092	ATION: HUSDON	COUNTY			
Project Type C		pject Type Descriptio				1
General:	\$6,300	\$6,300	\$0	\$0	\$0	
Sub-Total:	\$6,300	\$6,300	\$0	\$0	\$0	
	sary for renovations				em and lighting. La	ck of funding for the projec
Dept Priority 6 Project ID: 4 Project Type C	62 LOC/ 12-240	CE RUN RECREATIO ATION: CLINTON Dject Type Descriptio				
General:	\$1,500	\$500	\$500	\$500	\$0	l
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
	ed for sitework impro	ovements to the picni				a. Lack of funding for this th and safety issues at the
PARKS AND F	FORES	ATIONAL DEVELOI STRY FIRE SERVICE ATION:		OVEMENTS-URGE	ENT	
	42-243					
Project Type C	ode: E03 Pro	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$750	\$250	\$250	\$250	\$0	
Sub-Total:	\$750	\$250	\$250	\$250	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

Funds are requested for renovations and improvements at Forest Fire Division Headquarters C (Mays Landing) and B (Brendan T. Byrne S.P.) and at Coyle Field (Chattsworth). Work includes roof repairs, exterior/structural pole barn repairs and exterior power plant repairs. Lack of funding for this project will result in further deterioration of these structures and increased future repair costs.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F		AL/HISTORICAL DE		AB		
Dept Priority 6 Project ID: 4 Project Type Co	4 LOC/ 2-025	ATION: STATEWI	DE			
General:	\$2,400	\$800	\$800	\$800	\$0	
Sub-Total:	\$2,400	\$800	\$800	\$800	\$0	
Wawayanda, Kitt	sted in order to upg atinny Valley and F	rade and expand inte	ation Center. Thes	e upgrades and ex	pansions will provid	le, High Point, Barnegat, e a more meaningful riance for clients.
Dept Priority 6	PEQUI 5 -2-063	REATIONAL DEVE EST INTERPRETIVE ATION: WARREN	CENTER- URGEN COUNTY			
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
interpretive displa considerable repa	requested to constr ays. Displays are cu air/rennovation. Fa	uct a new Interpretiv irrently housed in a p ilure to implement th	ortion of the main I is project will preve	natchery building w nt visitors to the Pe	hich is both inadequ quest Education ce	house all educational and late in size and in need of nter from gaining a better I work in the Garden State.
FISH GAME A	HUNTE	REATIONAL DEVE ER EDUCATION TRA ATION: STATEWI	AINING CENTERS	-URGENT		
Project ID: 4 Project Type Co	2-129 ode: E02 Pro	pject Type Descriptio	n: Construction-N	lew		
General:	\$2,850	· · · ·		\$1,500	\$0	
Sub-Total:	\$2,850	\$600	\$750	\$1,500	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$50			

The DEP Division of Fish, Game and Wildlife currently maintains hunter training ranges on 13 WMA's to improve hunter safety and proficiency. There is a need to upgrade existing ranges and to provide additional ranges as evidenced by the intense use of existing areas. All shooting training areas using rifles should be upgraded to no-blue sky baffling to contain errant projectiles. The funds requested would be to upgrade existing ranges and to construct seven shotgun and bow and arrow training areas and ten no-blue sky rifle training areas and make them accessible for handicapped sportsmen. NJ law requires all persons wishing to purchase a hunting license shall present a hunter education course completion card or a previously issued resident license from this or any State. Failure to provide these training areas will impede the goal of the Hunter Education Unit to place a safe, responsible, knowledgeable, and involved hunter in the field.

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVE	LOPMENT			
Dept Priority 6 Project ID: 4 Project Type C	7 LOC	E BEACH POND CI ATION: CAPE MA Dject Type Description	Y COUNTY			
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
mosquito probler represent a four- NJ. Lack of fund	ed to improve habitans in the area. In a way partnership am ing would prevent t	It for waterfowl and r ddition, signage and long the Army Corp.	restroom facilities of Engineers, the L	would also be const JS Fish and Wildlife	ructed. Funding for Service, Cape May	to control both flooding and r this project would r County and the State of minish the recreational and
FISH GAME A		REATIONAL DEVE				
Dept Priority 6 Project ID: 4 Project Type C	8 12-258	ROCK BOAT RAMF ATION: oject Type Descriptio		Vew		
General:	\$1,200	\$1,200	\$0	\$0	\$0	
Sub-Total:	\$1,200	\$1,200	\$0	\$0	\$0	
	d for construction of	of a boat ramp at Spl				nd to improve and recreational purposes.
PARKS AND F	WATE	AL/HISTORICAL DE RLOO VILLAGE BU ATION: STANHOI	ILDING PRESERV	ATION		
Dept Priority 6 Project ID: 4 Project Type C	9 2-236	oject Type Descriptio		Other		
General:	\$3,350	\$500	\$750	\$2,100	\$0	
Sub-Total:	\$3,350	\$500	\$750	\$2,100	\$0	
Operating I Funds are neede	-		Decrease: \$60	nas within the Wate	rloo Village facilitly	which are in an ever

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.

	Agei	ioy oupitui Duu	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L						
PARKS AND F	ORESTRY SPECI	AL/HISTORICAL DE	VELOPMENT			
	WATE	RLOO VILLAGE SIT	E IMPROVEMENT	S		
Dept Priority 7 Project ID: 4	0 LOC. 2-079	ATION: STANHOF	ΡĒ			
Project Type Co	ode: A06 Pr	oject Type Descriptio	on: Preservation-C	Other		
General:	\$5,250	\$900	\$850	\$3,500	\$0	
Sub-Total:	\$5,250	\$900	\$850	\$3,500	\$0	
Operating In	npact: Increas	se: \$0	Decrease: \$60			
	ty and to make it s	ge: the purchase and afer and more aesthe				
		EATIONAL DEVELO	PMENT			
	ORESTRY RECRE	N PARK DEVELOPM	IENT			
	ORESTRY RECRE URBA LOC		IENT			
PARKS AND F Dept Priority 7 Project ID: 4	ORESTRY RECRE URBA 1 2-219	N PARK DEVELOPN ATION: STATEWI	IENT DE	lou		
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co	ORESTRY RECRE URBA LOC. 2-219 ode: E02 Pr	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic	IENT DE on: Construction-N			
PARKS AND F Dept Priority 7 Project ID: 4	ORESTRY RECRE URBA 1 2-219	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic	IENT DE on: Construction-N	lew \$4,000	\$0	
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co	ORESTRY RECRE URBA LOC. 2-219 ode: E02 Pr	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic	IENT DE on: Construction-N \$4,000		\$0	
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General:	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic \$4,000	IENT DE on: Construction-N \$4,000	\$4,000		
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 mpact: Increas d for park develop	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic \$4,000 \$4,000 \$6: \$500 ment at various locati	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir	\$4,000 \$4,000	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 mpact: Increas d for park develop	N PARK DEVELOPM ATION: STATEWI oject Type Descriptic \$4,000 \$4,000 se: \$500	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir	\$4,000 \$4,000	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 mpact: Increas d for park developing in missed recrea	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic \$4,000 \$4,000 \$6: \$500 ment at various locati	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie	\$4,000 \$4,000	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin	ORESTRY RECRE URBA LOC 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 mpact: Increas d for park developing in missed recreas ND WILDLIFE REC HATCI	N PARK DEVELOPM ATION: STATEWI oject Type Descriptic \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENER	\$4,000 \$4,000 ng will prevent deve ents.	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 for park developing in missed recreas d for park developing in missed recreas ND WILDLIFE REC HATCI	N PARK DEVELOPM ATION: STATEWI oject Type Description \$4,000 \$4,000 \$62: \$500 ment at various locati tional opportunities for CREATIONAL DEVE	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENER	\$4,000 \$4,000 ng will prevent deve ents.	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin FISH GAME AN	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 for park developing in missed recreas d for park developing in missed recreas ND WILDLIFE REC HATCI	N PARK DEVELOPM ATION: STATEWI oject Type Descriptic \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENER	\$4,000 \$4,000 ng will prevent deve ents.	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin FISH GAME AN Dept Priority 7	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 \$12,000 mpact: Increas d for park developing in missed recreas ND WILDLIFE REC HATCI 2 2-230	N PARK DEVELOPM ATION: STATEWI oject Type Descriptic \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$4,000 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENER COUNTY	\$4,000 \$4,000 ng will prevent deve ents.	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin FISH GAME AN Dept Priority 7 Project ID: 4	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 \$12,000 mpact: Increas d for park developing in missed recreas ND WILDLIFE REC HATCI 2 2-230	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic \$4,000 \$4,000 \$62: \$500 ment at various locati tional opportunities for CREATIONAL DEVE HERY ALTERNATIV ATION: WARREN oject Type Descriptic	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENEF COUNTY	\$4,000 \$4,000 ng will prevent deve ents. RATION-U Energy Improveme	\$0	proceeding at the
PARKS AND F Dept Priority 7 Project ID: 4 Project Type Co General: Sub-Total: Operating In Funding is neede ocations, resultin FISH GAME AN Dept Priority 7 Project ID: 4 Project Type Co	ORESTRY RECRE URBA 1 2-219 ode: E02 Pr \$12,000 \$12,000 \$12,000 (\$12,000 mpact: Increas d for park developing in missed recreas ND WILDLIFE REC HATCI 2 2-230 ode: F01 Pr	N PARK DEVELOPN ATION: STATEWI oject Type Descriptic \$4,000 \$4,000 \$62: \$500 ment at various locati tional opportunities for CREATIONAL DEVE HERY ALTERNATIV ATION: WARREN oject Type Descriptic	IENT DE on: Construction-N \$4,000 \$4,000 Decrease: \$0 ions. Lack of fundir or potential park clie LOPMENT E ENERGY GENEF COUNTY on: Infrastructure-F \$3,000	\$4,000 \$4,000 ng will prevent deve ents. RATION-U Energy Improveme	\$0 elopment work from	proceeding at the

Funding is needed for the implementation of alternative energy solar projects at the Pequest and Hackettstown Fish Hatchery. The project will attempt to use solar power generation to replace a portion of the facility's electrical usage and reduce operating costs. It will also provide an opportunity to field test the feasibility of new alternative energy generation methods to gain a better understanding of their effectiveness under real world conditions. Lack of funding for this project will result in a missed opportunity to both decrease operating costs and to field test alternative energy generation technology. Solar power generation will reduce current electricity consumption levels at the hatchery.

the

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
l						
PARKS AND F						
Dept Priority 7 Project ID: 4 Project Type Co	3 LOCA 2-018	FORESTRY NURS ATION: OCEAN C Dject Type Descriptic	OUNTY	enovations and Re	habilitation	
General:	\$1,350	\$450	\$450	\$450	\$0	
Sub-Total:	\$1,350	\$450	\$450	\$450	\$0	
enhance its usab rennovate the gro impact on the ope	irseryGrounds Re ility and safety for c ouds around the FR erations of the facili	enovation. Rehabilita lients and employee EC facility. Lack of t	s. Extensive work r funding for this proj and safety for visit	eeds to be done to ect will increase fut	rehabilitate the plan ure costs if work is o	ty and improve and nting beds and to deferred and will negatively Is will substantially impair
PARKS AND F		ATIONAL DEVELO				
Dept Priority 7 Project ID: 4 Project Type Co	4 LOCA 2-200	CONG PICNIC SAN TION: MORRIS (Dject Type Descriptic	COUNTY	enovations and Re	habilitation	
General:	\$600	\$600	\$0	\$0	\$0	
Sub-Total:	\$600	\$600	\$0	\$0	\$0	
	epair of picnic area			k. Lack of funding	for this project will r	esult in possible health and
PARKS AND F	STATE	ATIONAL DEVELO WIDE DAM REPAIR ATION: STATEWI	RS & INSPECT-CLA	ASS II		
Project ID: 4	2-164				h - h 114 - 41 -	
Project Type Co		pject Type Descriptio	i			
General:	\$6,500	\$1,500		\$2,500	\$0	
Sub-Total:	\$6,500	\$1,500		\$2,500	\$0	
Operating Ir	•		Decrease: \$0	Class II (poso a sig	aificant bazard) dan	as he inspected hi yearly

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. Lack of funding for this project will mean failure to comply with the Dam Safety Act.

	Ager	cy Capital Budg	jet Request	(000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023					
·										
PARKS AND F	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT									
	MARINA/BOAT FACILITY IMPROVEMENTS									
Dept Priority 7	6 LOC	ATION: STATEWIE	JE							
,	2-221									
Project Type Co	ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation					
General:	\$1,700	\$300	\$900	\$500	\$0					
Sub-Total:	\$1,700	\$300	\$900	\$500	\$0					
Operating Ir	npact: Increas	:e: \$0	Decrease: \$0							
Funding is neede	d for improvements	at the newly acquire	d Island Beach Sta							
						Leonardo State Marina. n the safety of clients at				
these faciltiies.					negatively impact of	The salety of clients at				
PARKS AND F	ORESTRY RECRE		PMENT							
		INGTON CROSSING		CENTER						
Dept Priority 7	7 LOC	ATION: MERCER	COUNTY							
	2-183									
Project Type Co	ode: E02 Pr	oject Type Descriptio	n: Construction-N	ew						
General:	\$9,800	\$550	\$5,250	\$4,000	\$0					
Sub-Total:	\$9,800	\$550	\$5,250	\$4,000	\$0					
Operating Ir	npact: Increas	:e: \$0	Decrease: \$0							
	•	band interpretive disp		Crossing State Par	k. The upgrades wi	Il provide a more				
						ng experience for clients				
PARKS AND F		AL/HISTORICAL DE								
		IS CANAL DEVELOP								
Dept Priority 7	8	ATION: HOPATCC	NG STATE PARK							
,	2-022			-						
Project Type Co	ode: G05 Pr	oject Type Descriptio	n: Public Purpose	-Recreational or O	pen Space Develop	ment				
General:	\$350	\$100	\$250	\$0	\$0					
Sub-Total:	\$350	\$100	\$250	\$0	\$0					
Operating Ir	•		Decrease: \$0	ind usefulness for a	lients I ack of fund	ling for this project will				

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

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	Agend	y Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
FISH GAME A	ND WILDLIFE RECF LAKE D	REATIONAL DEVE REDGING - WMAS				
Dept Priority 7 Project ID: 4 Project Type C	9 -2-038	TION: STATEWI	DE on: Public Purpose	e-Dredging & Harbo	or 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 dredging ional potential of the	g of Harrisonville La se lakes has been s nor's and Commiss	severely degraded	due to the build up	of sediments. This p	nent #2. For a number of project will improve fishing pnal use of these lakes will
Dept Priority 8	0 LOCA 2-019	RICAL BUILDING R TION: STATEWI	ENOVATIONS/PRI DE		pen Space Develop	oment
General:	\$22,500	\$7,400	\$8,650	\$6,450	\$0	
Sub-Total:	\$22,500	\$7,400	\$8,650	\$6,450	\$0	
- Somers Mansio Liberty-Boxwood Ringwood S.P I Batsto Village, W	vations to buildings ; n, Brendan Byrne, S Hall, Long Pond Iror Rindwood Manor, Sk awayanda State Par	at the following loca P Whitesbog Villa Works, Princeton ylands Manor, Six I k - High Brooke Fa	age, Indian King Ta Battlefield, Washing Vile Run, Stowe Cr rm, Double Pond V	vern, D & R Ca gton Crossing - Fer eek S. PWheaton illage, and Round V	anal, Double Troubl ry House, Nelson H House, Wharton St /alley Wallace Hous	ders House, Belleplain S.P. le, Drumthwacket, louse, Flag Museum, iate Forest-Atsion Store, se. Also incoudes historic h the usability and safety of
Dept Priority 8	1 LOCA 12-239	NGTON ROCK S.P TION:	PMENT . MONUMENT RES		habilitation	
General:	\$600	\$200	\$400	\$0	\$0	
Sub-Total:	\$600	\$200	\$400	\$0	\$0	
	•	k at the Washingto			funding for this pro	ject will result in continued

TOTAL COST TYR PROG REQUESTED FY - 2017 REQUESTED FY - 2019 REQUESTED FY - 2019 REQUESTED FY - 2019 REQUESTED FY - 2019 PARKS AND FORESTRY SPECIAL/HISTORICAL DEVELOPMENT INTERPRETIVE CONSER REHAB. LOCATION: STATEWIDE INTERPRETIVE CONSER REHAB. LOCATION: STATEWIDE Dept Priority 82 Froject Type Code: A06 Project Type Code: A06 Project Type Code: S00 Sub-Total: 5800 5200 5200 5200 Operating Impact: Increase: S0 Decrease: S0 Capital funds are being requested for the conservation of artifacts and furnishings located in historic structures throughout the state to preserve them future generations. Lack of funding for this project may cause ineparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HACKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WARREN COUNTY Decrease: S0 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: 5900 50 50 Operating Impact: Increase: S0 Decrease: S0 Funds are needed to develop aducational exhibits for the Hackettstown Hatchery's width canter. Approximately 25.000 visitos and schoor children are expected to visit this facility annually. These ducational future and work in the state. Prodect Type Code: S00		Agen	cy Capital Budg	jet Request	(000's)		
INTERPRETIVE CONSER.REHAB. Dept Priority 82 Project ID: 42-024 Project ID: 42-024 Project Type Code: A06 Project Type Description: Preservation-Other General: \$600 \$200 \$200 \$200 \$50 Sub-Total: \$600 \$200 \$200 \$200 \$50 Operating Impact: Increase: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HacKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WAREN COUNTY Project ID: 42-067 Project ID: \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$90 \$0 \$0 \$0 \$0 Visitor to the Ackettstown Hatchers's wistor center. Approximately 25.000 visitors and schoot children are expected to visit this facility annually. These educational displays will help DEP achieve its							
INTERPRETIVE CONSER.REHAB. Dept Priority 82 Project ID: 42-024 Project ID: 42-024 Project Type Code: A06 Project Type Description: Preservation-Other General: \$600 \$200 \$200 \$200 \$50 Sub-Total: \$600 \$200 \$200 \$200 \$50 Operating Impact: Increase: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HacKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WAREN COUNTY Project ID: 42-067 Project ID: \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$90 \$0 \$0 \$0 \$0 Visitor to the Ackettstown Hatchers's wistor center. Approximately 25.000 visitors and schoot children are expected to visit this facility annually. These educational displays will help DEP achieve its	L						
LOCATION: STATEWIDE Project ID: 42-024 Project ID: 42-024 Project Type Code: A06 Project Type Description: Preservation-Other General: \$600 \$200 \$200 \$200 \$0 Sub-Total: \$600 \$200 \$200 \$200 \$0 Operating Impact: Increase: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT LOCATION: WARREN COUNTY Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$00 Sub-Total: \$900 \$900 \$0 \$0 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00	PARKS AND FO						
Project ID: 42-024 Project Type Code: A06 Project Type Description: Preservation-Other General: \$600 \$200 \$200 \$200 \$0 Sub-Total: \$600 \$200 \$200 \$200 \$0 Operating Impact: Increase: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HACKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. Dept Priority 83 LOCATION: WARREN COUNTY Project ID: 42-067 Project Type Code: \$00 \$0 \$0 Sub-Total: \$900 \$0 \$0 \$0 Sub-Total: \$900 \$0 \$0 \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schoochildren are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment which are critical to our survival. Failure to implement this project will prevent	Dopt Drigrity of	LOC					
Project Type Code: A08 Project Type Description: Preservation-Other General: \$600 \$200 \$200 \$200 \$0 Sub-Total: \$600 \$200 \$200 \$200 \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT MacKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. DCATION: WARREN COUNTY Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funds are needed to develop educational exhibits for the Hacketistown Hatchery's visitor center. Approximately 25,000 visitors and school children are expected to visit this facility annually. These educational displays will help DEPa achieve its mission by enhancing environm	, ,						
Sub-Total: \$600 \$200 \$200 \$200 \$200 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT LOCATION: WARREN COUNTY Project Di: 42.067 Project Di: 42.067 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schood children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment wareness and stewardship through education and communication. It is imperative that a our population continues to grow, we do not to touch with the natural resources tourient with are actitical to our survial. Failure to implement this project will prevent usistors to the Ackettstown Hatchery from gaining a better			oject Type Descriptio	n: Preservation-C	other		
Operating Impact: Increase: \$0 Decrease: \$0 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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HACKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WARREN COUNTY Project ID: 42-067 Project ID: 42-067 Project ID: 42-067 Project ID: 42-067 Project ID: 9900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 Couch with the natural resources found in the environment which are critical to our survival. Failure to implement this project will be provent wistors to the Hackettstown Hatchery form gaining a better understanding of the importance of the State's natural resources to people and quality of life for all who live and work in the state. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT LOCATION: CAPE MAY COUNTY MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY	General:	\$600	\$200	\$200	\$200	\$0	
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. Lack of funding for this project may cause irreparable damage to these artifacts, which due to their unique historical nature cannot be replaced. FISH GAME AND WILDLIFE RECREATIONAL DEVELOPMENT HACKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WARREN COUNTY Project D: 42-067 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$900 \$900 \$0 \$0 \$0 \$0 Sub-Total: \$900 \$900 \$0 \$0 \$0 \$0 Coperating Impact: Increase: \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schoochildren are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment which are critical to our survival. Failure to implement this project will prevent visitors to the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schoochildren are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment which are critical to our survival. Failure to implement this project Will prevent visitors to the Hackettstown Hatchery FocilitTY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY PARKS AND FORESTRY RECREATIONAL DEVELOPMENT MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY Project D: 42-145 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	Sub-Total:	\$600	\$200	\$200	\$200	\$0	
HACKETTSTOWN HATCHERY EDUCATION EXHIBIT DEV. LOCATION: WARREN COUNTY Project ID: 42-067 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$900 \$0 \$0 \$0 Sub-Total: \$900 \$0 \$0 \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schoot children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environmen awareness and stewardship through education and communication. It is imperative that as our population continues to grow, we do not lot to t	Capital funds are l preserve them for	being requested for future generations	r the conservation of Lack of funding for	artifacts and furnis			
Sub-Total: \$900 \$900 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schoot children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environmen awareness and stewardship through education and communication. It is imperative that as our population continues to grow, we do not to touch with the natural resources found in the environment which are critical to our survival. 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 quality of life for all who live and work in the state. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY Perjoet ID: 42-145 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	Project Type Co	de: E03 Pro	, <u>, ,</u>				L
Operating Impact: Increase: \$0 Decrease: \$0 Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schood children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment environment awareness and stewardship through education and communication. It is imperative that as our population continues to grow, we do not low to the natural resources found in the environment which are critical to our survival. 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 quality of life for all who live and work in the state. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY Dept Priority 84 Project ID: 42-145 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0				· · · ·			
Funds are needed to develop educational exhibits for the Hackettstown Hatchery's visitor center. Approximately 25,000 visitors and schood children are expected to visit this facility annually. These educational displays will help DEP achieve its mission by enhancing environment awareness and stewardship through education and communication. It is imperative that as our population continues to grow, we do not low to to touch with the natural resources found in the environment which are critical to our survival. 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 quality of life for all who live and work in the state. PARKS AND FORESTRY RECREATIONAL DEVELOPMENT MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY Dept Priority 84 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	Sub-Total:	\$900	\$900	\$0	\$0	\$0	
MAGNESITE INTERPRETIVE FACILITY SITE IMPROVEMENT LOCATION: CAPE MAY COUNTY Dept Priority 84 Project ID: 42-145 Project Type Code: E04 Project Type Code: E04 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	Funds are needed children are expected	to develop educa cted to visit this fac	tional exhibits for the ility annually. These	Hackettstown Hate educational displa	ys will help DEP ac	hieve its mission by	
Dept Priority 84 Project ID: 42-145 Project Type Code: E04 Project Type Description: Construction-Other General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	touch with the nate visitors to the Hac	ural resources four kettstown Hatcher	nd in the environment y from gaining a bette	which are critical	to our survival. Fai	ure to implement th	es to grow, we do not los iis project will prevent
General: \$7,400 \$900 \$2,500 \$4,000 \$0 Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	touch with the nativisitors to the Hac quality of life for al	ural resources four kettstown Hatcher II who live and wor ORESTRY RECRE MAGN	nd in the environment y from gaining a bette k in the state. ATIONAL DEVELOI ESITE INTERPRETIV	t which are critical ter understanding of PMENT VE FACILITY SITE	to our survival. Fai the importance of	ure to implement th	es to grow, we do not los his project will prevent
Sub-Total: \$7,400 \$900 \$2,500 \$4,000 \$0	touch with the nature visitors to the Hac quality of life for al PARKS AND FC Dept Priority 84 Project ID: 42	ural resources four kettstown Hatcher II who live and wor ORESTRY RECRE MAGN 4 2-145	nd in the environment y from gaining a bette k in the state. EXTIONAL DEVELOR ESITE INTERPRETIN ATION: CAPE MAN	t which are critical the understanding of PMENT /E FACILITY SITE	to our survival. Fai the importance of	ure to implement th	es to grow, we do not los his project will prevent
	touch with the nature visitors to the Hac quality of life for al PARKS AND FC Dept Priority 84 Project ID: 42 Project Type Co	ural resources four kettstown Hatcher II who live and wor ORESTRY RECRE MAGN 4 2-145 de: E04 Pro	nd in the environment y from gaining a bette k in the state. ESITE INTERPRETIN ATION: CAPE MAN Dject Type Descriptio	t which are critical the understanding of PMENT VE FACILITY SITE Y COUNTY	to our survival. Fai the importance of IMPROVEMENT	ure to implement th the State's natural r	es to grow, we do not los his project will prevent
	touch with the nativisitors to the Hac quality of life for al PARKS AND FC Dept Priority 84 Project ID: 42 Project Type Co General:	ural resources four kettstown Hatcher II who live and wor ORESTRY RECRE MAGN 4 2-145 de: E04 Pro \$7,400	nd in the environment y from gaining a better k in the state. ESITE INTERPRETINATION: CAPE MAN oject Type Descriptio	t which are critical ter understanding of PMENT VE FACILITY SITE Y COUNTY n: Construction-C \$2,500	to our survival. Fai the importance of IMPROVEMENT Other \$4,000	ure to implement th the State's natural r \$0	es to grow, we do not los iis project will prevent

of old structures as well as generalized site preparation work. Also included are construction costs for the new interpretive center. 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.

	Ager	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F		AL/HISTORICAL DE				
Dept Priority 8	100	ORK-SPECIAL/HIST ATION: STATEWII				
Project ID: 4 Project Type C	42-157 ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$3,700	\$1,100	\$1,300	\$1,300	\$0	
Sub-Total:	\$3,700	\$1,100	\$1,300	\$1,300	\$0	
Washington Cros	ssing S.P.; Princeto		R Canal S.P. towp			nouth Battlefield expansion se projects will result in
		REATIONAL DEVE				
Dept Priority 8	B6 LOC	ATION: WARREN	COUNTY			
Project ID: 4 Project Type C	42-181 ode: E02 Pr	oject Type Descriptio	n: Construction-N	lew/		
General:	\$50	· · · ·	\$0	\$0	\$0	
Sub-Total:	\$50	\$50	\$0	\$0	\$0	
Operating I			Decrease: \$0	· · ·	,	
This project will in holds up to 200,0 extend the life of	nvolve painting/upg 000 pounds of fish f this structure and i become unuseable	rading the feed stora ood. This structure is mprove the overall ap	ge bins at the hatcl s exposed tot he ele opearance of the ha	ements all year rou atchery. If this proje	nd. It was painted 1 ect is not funded, the	0' tall by 20' square and 12 years ago. Painting will e feed bins will eventually buld cost around \$500,000
PARKS AND F		ATIONAL DEVELO		RY		
Dept Priority 8 Project ID: 4	LOC 12-165	ATION: STATEWI	DE			
Project Type C		oject Type Descriptio	n: Compliance-Al	AC		
General:	\$2,800	\$800	\$1,000	\$1,000	\$0	
Sub-Total:	\$2,800	\$800	\$1,000	\$1,000	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
		s required at State Pa ith the American Disa		bly with the America	an Disabilities Act. I	Lack of funding for this

	Ager	ncy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F		EATIONAL DEVELO				
	100	AND POND IMPROV ATION: STATEWII				
Dept Priority 8 Project ID: 4	18 12-222					
Project Type C		oject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
General:	\$4,200	\$500	\$1,850	\$1,850	\$0	
Sub-Total:	\$4,200	\$500	\$1,850	\$1,850	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
		ack of funding for the in the costly loss of p		rsery pond will crea	ate a water shortage	e issue for the watering of
FISH GAME A						
	100	ETTSTOWN OLD HA ATION: WARREN		RENOVATION		
Dept Priority 8 Project ID: 4	19 12-228					
Project Type C		oject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
General:	\$850	\$150	\$700	\$0	\$0	
Sub-Total:	\$850	\$150	\$700	\$0	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
						d use. The building is
		that continued use for at the hatchery, whi				r this project will mean the phout the state.
		EATIONAL DEVELO	DMENT			
FARRS AND F		INGTON CROSSING		LITIES		
Dept Priority 9	LOC	ATION: MERCER	COUNTY			
	i2-179					
Project Type C	ode: E03 Pr	oject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
General:	\$700	\$200	\$500	\$0	\$0	
Sub-Total:	\$700	\$200	\$500	\$0	\$0	
Operating l	mpact: Increas	se: \$0	Decrease: \$0			
Upgrade sanitary				alth, safety and ha due to safety and h		ssues. Lack of funding for

TOT	Agency	/ Capital Budg	get Request	(000's)		
-	AL COST PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	1 —					
PARKS AND FOREST						
	LOCAT	IDE TRAIL SYSTE				
Dept Priority 91						
Project ID: 42-049 Project Type Code:	G05 Proje	ct Type Descriptio	n [.] Public Purpose	-Recreational or O	oen Space Develop	ment
General:	\$1,500	\$500	\$500	\$500	\$0	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
unds are being request ontinuity and safety. La	ack of funding f	paration of trail surf for this project will	faces, and the repla mean increased ful	cement or improve ure costs if the wor	ment of trail bridges k is deferred and a	s for increased trail possible negative impa
on the safety of park cus	siomers.					
Project ID: 42-126	E00 Davis	ct Type Descriptio	n: Construction-N	e w/		
Project Type Code:					¢0.	
•	\$1,000	\$400	\$600	\$0	\$0	
Project Type Code:					\$0 \$0	
Project Type Code: General:	\$1,000	\$400	\$600	\$0		
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this	\$1,000 [\$1,000 [Increase: he construction park site. Advo	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack	\$600 \$600 Decrease: \$0 acilities at Long Pol	\$0 \$0 nd Iron Works. The	\$0 se units are needed	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: <i>Operating Impact:</i> This project consists of t visitor population at this	\$1,000 \$1,000 Increase: he constructior park site. Advi health code vio	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations.	\$600 \$600 Decrease: \$0 acilities at Long Por of funding for this p PMENT	\$0 \$0 nd Iron Works. The	\$0 se units are needed	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential	\$1,000 [\$1,000] Increase: he construction park site. Advin health code vin IRY RECREAT KEENS M	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME	\$600 \$600 Decrease: \$0 acilities at Long Pol of funding for this p PMENT NTS	\$0 \$0 nd Iron Works. The project would mean	\$0 se units are needed	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential	\$1,000 [\$1,000] Increase: he constructior park site. Advi health code vio	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME	\$600 \$600 Decrease: \$0 acilities at Long Por of funding for this p PMENT	\$0 \$0 nd Iron Works. The project would mean	\$0 se units are needed	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential PARKS AND FOREST Dept Priority 93 Project ID: 42-146	\$1,000 \$1,000 Increase: he construction park site. Advin health code vin TRY RECREAT KEENS M LOCAT	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME ION: SWARTSV	\$600 \$600 Decrease: \$0 acilities at Long Pol of funding for this p PMENT NTS VOOD STATE PAR	\$0 \$0 Ind Iron Works. The project would mean	\$0 ese units are needed inadequate sanitar	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential PARKS AND FOREST Dept Priority 93	\$1,000 \$1,000 Increase: he construction park site. Advin health code vin TRY RECREAT KEENS M LOCAT	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME ION: SWARTSV	\$600 \$600 Decrease: \$0 acilities at Long Pol of funding for this p PMENT NTS	\$0 \$0 Ind Iron Works. The project would mean	\$0 ese units are needed inadequate sanitar	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential PARKS AND FOREST Dept Priority 93 Project ID: 42-146	\$1,000 \$1,000 Increase: he construction park site. Advin health code vin TRY RECREAT KEENS M LOCAT	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME ION: SWARTSV	\$600 \$600 Decrease: \$0 acilities at Long Pol of funding for this p PMENT NTS VOOD STATE PAR	\$0 \$0 Ind Iron Works. The project would mean	\$0 ese units are needed inadequate sanitar	d to meet the increasing y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential PARKS AND FOREST Dept Priority 93 Project ID: 42-146 Project Type Code:	\$1,000 \$1,000 <i>Increase:</i> he constructior park site. Adva health code via IRY RECREAT KEENS M LOCATI E03 Proje	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME ION: SWARTSV ct Type Descriptio	\$600 \$600 Decrease: \$0 acilities at Long Por of funding for this p PMENT NTS VOOD STATE PAR n: Construction-R	\$0 \$0 Ind Iron Works. The project would mean K K	\$0 ese units are needed inadequate sanitar	d to meet the increasin y facilities for the client
Project Type Code: General: Sub-Total: Operating Impact: This project consists of t visitor population at this population and potential PARKS AND FOREST Dept Priority 93 Project ID: 42-146 Project Type Code: General:	\$1,000 \$1,000 Increase: he constructior park site. Advin health code vin TRY RECREAT KEENS M LOCATI E03 Proje \$1,200	\$400 \$400 \$0 n of new sanitary fa erse impact: Lack olations. FIONAL DEVELOI MILL IMPROVEME ION: SWARTSV ct Type Descriptio \$200	\$600 \$600 Decrease: \$0 acilities at Long Por of funding for this p PMENT NTS VOOD STATE PAR n: Construction-R \$500	\$0 \$0 nd Iron Works. The project would mean K K enovations and Re \$500	\$0 ese units are needed inadequate sanitar habilitation \$0	d to meet the increasir y facilities for the clien

educational center would enhance the educational experience for clients visiting the park. Lack of funding for this project would significantly diminish the educational experience for visitors to Swartswood State Park regarding the history of the area.

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	Age	ncy	Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG		REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F			ONAL DEVELO	PMENT			
	LOC	CATIO		DE			
Dept Priority 9							
Project ID: 4 Project Type C	I2-008 ode: E04 P	roioct	Typo Doscriptic	on: Construction-C	Ithor		
Floject Type C			Type Description				1
General:	\$21,70	0	\$4,000	\$8,850	\$8,850	\$0	
Sub-Total:	\$21,70	0	\$4,000	\$8,850	\$8,850	\$0	
Operating I	npact: Increa	se:	\$3,000	Decrease: \$0			
Parvin S.P., Stev usability of the ov same facilites. Th	ens S.P., Swartsw vernight facilites, ir ne project would p	vood S ncludir otentia	S.P.,Wawayanda ng the building c ally increase clie	a S.P., Stokes S.F., of cabins at various ent use resulting in a	and Worthington S locations, for clients additional revenues	F This project will as increasi	, Kittatinney Valley S.P., improve and enhance the ing the useful life of those this project will impair the
	ORESTRY RECR	EATIO		PMENT			
FARRS AND F							
FARING AND F	DAY	USE A	AREAS				
Dept Priority 9	DAY		AREAS				
Dept Priority 9 Project ID: 4	DAY LOC 12-009	USE A CATIO	AREAS N: STATEWI	DE			
Dept Priority 9	DAY LOC 12-009	USE A CATIO	AREAS N: STATEWI	DE	e-Recreational or O	pen Space Develop	ment
Dept Priority 9 Project ID: 4	DAY LOC 12-009	USE A CATIO	AREAS N: STATEWI	DE on: Public Purpose	e-Recreational or O \$3,300	pen Space Develop \$0	ment
Dept Priority 9 Project ID: 4 Project Type C	DAY LOC 12-009 ode: G05 P	USE A CATIO roject	AREAS N: STATEWI Type Descriptio	DE on: Public Purpose \$3,750	\$3,300	· · ·	ment
Dept Priority 9 Project ID: 4 Project Type Co General:	DAY 15 12-009 ode: G05 P \$9,55 \$9,55	USE A CATIO roject	AREAS IN: STATEWI Type Descriptio \$2,500	DE on: Public Purpose \$3,750	\$3,300 \$3,300	\$0	oment
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating II Day Use Areas - Highpoint S.P., H Resevoir, Stokes overall usability of	DAY LOC 22-009 ode: G05 P \$9,55 \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I	USE A CATIO roject 0 se: pansia ark., J =. and	AREAS N: STATEWI Type Descriptio \$2,500 \$0 \$0 on & amp; enny Jump S.P Worthington S.	DE on: Public Purpose \$3,750 \$3,750 Decrease: \$108 Improvement - Alla ,Kittatinney Valley F These developr	\$3,300 \$3,300 a re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run /ill add to and improve the safety of the facilites for
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating II Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability o clients.	DAY LOC 42-009 ode: G05 P \$9,55 s9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it	USE A CATIO roject 0 pansion se: pansion s clier EATIO	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE DE DE Signarrow Public Purpose \$3,750 Signarrow \$3,750 Decrease: \$100 Improvement - Alla ,Kittatinney Valley F These developr Ing for this project PMENT	\$3,300 \$3,300 a re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating II Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability o clients.	DAY LOO 5 42-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it FORESTRY RECR SITE	USE A CATIO roject 0 0 0 se: pansie pansie ark., J 5. and s clier EATIC AREA	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE on: Public Purpose \$3,750 Decrease: \$108 Improvement - Alla ,Kittatinney Valley F These developr ling for this project PMENT	\$3,300 \$3,300 a re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating In Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability of clients. PARKS AND F Dept Priority 9	DAY 1 LOC 15 12-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it CORESTRY RECR SITE LOC	USE A CATIO roject 0 pansion se: pansion s clier EATIO	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE on: Public Purpose \$3,750 Decrease: \$108 Improvement - Alla ,Kittatinney Valley F These developr ling for this project PMENT	\$3,300 \$3,300 a re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating In Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability of clients. PARKS AND F Dept Priority 9 Project ID: 4	DAY 1 LOC 15 12-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it CORESTRY RECR SITE LOC 16	USE A CATIO roject 0 0 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE DE DE DE Signature DE DE Signature DE	\$3,300 \$3,300 \$3 re S.P., Barnegat L S.P., Rindgwood S nents, expansions a will reduce the enjo	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating In Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability of clients. PARKS AND F Dept Priority 9	DAY 1 LOC 15 12-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it CORESTRY RECR SITE LOC 16	USE A CATIO roject 0 0 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE DE DE DE Signature DE DE Signature DE	\$3,300 \$3,300 a re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating In Day Use Areas - Highpoint S.P., F Resevoir, Stokes overall usability of clients. PARKS AND F Dept Priority 9 Project ID: 4	DAY 1 LOC 15 12-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it CORESTRY RECR SITE LOC 16	USE A CATIO roject 0 0 0 9 0 0 9 0 0 9 0 0 9 0 9 0 9 0 9 0	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE DE DE DE DE Signature DE Signature DE Signature DE	\$3,300 \$3,300 \$3 re S.P., Barnegat L S.P., Rindgwood S nents, expansions a will reduce the enjo	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the
Dept Priority 9 Project ID: 4 Project Type C General: Sub-Total: Operating In Day Use Areas - Highpoint S.P., H Resevoir, Stokes overall usability of clients. PARKS AND F Dept Priority 9 Project ID: 4 Project Type C	DAY LOC 22-009 ode: G05 P \$9,55 mpact: Increa Development, Ex lopatcong State P S.F., Wharton S.I of the facilites for it CORESTRY RECR SITE LOC 6 12-016 ode: E03 P	USE A CATIO roject 0 9 ansic ark., J 9 9 ansic ark., J 9 9 ansic ark., J 9 9 ansic ark., J 9 8 clier EATIC AREA CATIO roject	AREAS N: STATEWI Type Description \$2,500 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	DE DE DE DE DE Son: Public Purpose S3,750 Decrease: \$108 Improvement - Alla ,Kittatinney Valley F These developr Ing for this project PMENT DE DE Son: Construction-F \$6,600	\$3,300 \$3,300 3 re S.P., Barnegat L S.P., Rindgwood S. nents, expansions a will reduce the enjoy	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	r S.P., Bellplain S.F., eservoir, Spruce Run vill add to and improve the

Regional Office, Cheesequake, HighPoint, Hopatcong S.P., Jenny Jump S.F., Kittatinney Valley S.P., Leonardo State Marina, Lond Pond Ironworks S.P., Parvin S.P., Monmouth Battlefield, Ringwood Manor, Round Valley Resevoir, Spruce Run R.A., Stokes S.F., Swartswood S.P., Voorhees S.P., Washington Crossing S.P., Wawayanda S.P., and Wharton State Forest. Intended to improve and enhance the overall usability and safety of the sites/facilities for their clients. Lack of funding for this project will increase future costs if the work is deferred and will diminish the overall usability and safety of the sites.

	Agen	cy Capital Budg	jet Request	(000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023						
PARKS AND F	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT										
INTERPRETIVE DISPLAYS/FACILITY LOCATION: STATEWIDE											
Dept Priority 9	7	TION. STATEWIL	JE								
Project ID: 4 Project Type Co	2-020 ode: G05 Pro	ject Type Descriptio	n: Public Purpose	-Recreational or O	oen Space Develop	ment					
		\$1,150	· ·	\$5,000							
General:	\$13,300	\$1,150	\$7,150		\$0						
Sub-Total:	\$13,300	\$1,150	\$7,150	\$5,000	\$0						
	sted in order to upgr	ate and expand inte		the following locati		leplain, Double Trouble periance for clients visiting					
PARKS AND F		ATIONAL DEVELOI DMINISTRATIVE/M		ILITIES							
Dept Priority 9	LOCA	TION: STATEWIE									
, ,	-2-223										
Project Type Co	ode: E02 Pro	ject Type Descriptio	n: Construction-N	ew							
General:	\$15,650	\$3,850	\$3,300	\$8,500	\$0						
Sub-Total:	\$15,650	\$3,850	\$3,300	\$8,500	\$0						
Operating I	mpact: Increase	e: \$0	Decrease: \$0								
Beach State Park needed at Stephe	k, Leonardo State M ens S.P. and the Formatting S.P. and the Formatting States and the states of	arina, Monmouth Ba	ttlefield, Washingto ation Center. Lack	on Crossing S.P., an of funding for these	nd Worthington S.F. projects will result	Div. C headquarters,Island . New pole barns are also in diminished service to					
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT								
		NGS-REHABILITAT		TION							
Dept Priority 9	9	TION: STATEWIE	DE								
- j	2-015				h - h 114 - 41						
Project Type Co		ject Type Descriptio									
General:	\$23,800	\$5,950	\$9,700	\$8,150	\$0						
Sub-Total:	\$23,800	\$5,950	\$9,700	\$8,150	\$0						
Operating lı	npact: Increase	e: \$0	Decrease: \$0								

Buildings - Rehabilitation & amp; amp; Renovation- Bass River S.F., Belleplain S.F., Brendan Byrne S.F., Cape May Point, Central Regional Office, Cheesequake, D & amp; amp, R Canal, Forked River Marina, Fort Mott, Hackelbarney, High Point, Hopatcong State Park, Island Beach S.P., Jenny Jump, Kittatinney Valley S.P., Washington Crossing S.P. Wawayanda S.P., and Worthington S.F. Rehabilitation and renovation of these facilities will extend their useful lives and improve their overall usability and safety for clients. Lack of funding for this project will result in increased repair/renovation costs in the future.

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	Agen	cy Capital Budo	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PARKS AND F		ATIONAL DEVELO				
-]	00 LOCA 2-122	ATION: HOPATCO	ONG STATE PARK			
Project Type Co		pject Type Descriptio	·			
General:	\$3,400	\$400	\$3,000	\$0	\$0	
Sub-Total:	\$3,400	\$400	\$3,000	\$0	\$0	
better serve the h	athhouse complex a nealth and sanitary	t Hopatcong State P	number of visitors	to the park. Lack of	of funding for this pro	This facility is needed to oject would mean that the es.
Dept Priority 1	RAMAI LOCA 12-160	ATIONAL DEVELO PO PARKING/TRAIL ATION: BERGEN (Dject Type Descriptio	HEAD UPGRADES COUNTY		habilitation	
General:	\$500	\$200	\$300	\$0	\$0	
Sub-Total:	\$500	\$200	\$300	\$0	\$0	
	parking facilities an				s project will severe	ly compromise the ability
FISH GAME AI	MARIN	REATIONAL DEVEN E FISHERIES RESO ATION: ATLANTIC	OURCE EDUCATIO	ON CENTER		
Dept Priority 1 Project ID: 4 Project Type Co	02 2-061	oject Type Descriptio		enovations and Re	habilitation	
General:	\$14,100	\$600	\$6,500	\$7,000	\$0	
Sub-Total:	\$14,100	\$600	\$6,500	\$7,000	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			

The South Jersey Nacote Creek field office complex, located on the federally-owned U.S. Fish and Wildlife Service's Forsythe National Wildlife refuge is a 1930's vintage residence that was converted into offices, laboratories, and storage for division staff. The Bureau's housed here represent 40 fulltime and 20 part-time employees that work in an old residential building, including the basement, and in several scattered trailers. A new joint facility, developed in cooperation with the US Fish and Wildlife Service, could centralize the staff, reduce overcrowding, improve interagency communication and provide a processing area for issuing licenses. The overcrowded conditions continue to make it difficult to maintain and organize a quiet, healthy, productive work place. Without this new facility, it will probably be necessary to purchase/rent temporary office space.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
						I
PARKS AND F		-				
	1004	TY STATE PARK TRA ATION: HUDSON (
Dept Priority 1 Project ID: 4	03 I2-091					
Project Type C		pject Type Description	n: Preservation-C	ther		
General:	\$35,000	\$2,500	\$2,500	\$30,000	\$0	
Sub-Total:	\$35,000	\$2,500	\$2,500	\$30,000	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
						ation of and public access inished access to the site
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVEL	OPMENT			
		WIDE ROADSIDE IN		TES		
Dept Priority 1	04	ATION: STATEWIE	θE			
Project ID: 4 Project Type C	I2-036 ode: E03 Pro	pject Type Description	Construction-R	enovations and Re	habilitation	
, ,,		, <u> </u>				l
General:	\$750	\$250	\$250 \$250	\$250	\$0	1
Sub-Total:				\$250	\$0	I
Operating I More than 3 milli	•	e: \$0 participate in wildlife	Decrease: \$0 recreational activit	ies in NJ contribut	ing \$3.8 billion annu	ally to the State's
economy. Funds	requested are for th	ne expansion of natur	al resource interpr	etative signs and w	ayside exhibits that	are part of the Watchable at these areas. Projects will
include the devel	opment of boardwa	lk trails, parking areas	s, clivus multirum r	est rooms and obs	ervation platforms.	These amenities and
		chieve its mission by s will be prevented f				
resources to peo	ple and the quality of		and work in the sta	te. It is imperative	that as our populati	on continues to grow, we
do not lose touch	i with the natural res			are critical to our s	urvival.	
ENGINEERING		N AIDS TO NAVIGA				
	1004	OR DREDGING AND ATION: STATEWIE		PROJECTS		
Dept Priority 1	05		-			
Project ID: 4 Project Type C	l2-046 ode: G01 Pro	pject Type Description	n Public Purpose	-Dredging & Harbo	r Clean-up	
General:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	l
Sub-Total:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	
Operating I	-		Decrease: \$0			
Funds are reques and Kill Van Kull	sted to continue a jo waterways. These	int effort with the Arn derelict vessels will n	ny Corps of Engine ot be removed cau	ers to remove dere sing threats to per-	lict vessels along the sons, boats, and fis	ne Hudson River, Arthur Kill heries.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
PALISADES IN		COMMISSION				
Dept Priority 1 Project ID: 4 Project Type C	LOC/ 106 12-191		ES INTERSTATE P		Renair or Construct	ion
General:	\$1,500	\$500	-	\$500	\$0	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
million cars annu	ally. Continued det		in an increase in lia			ons.The parkway serves 22 s guard rails to properly
Dept Priority 1 Project ID: 4 Project Type C	LOC/	Y HUDSON DRIVE F ATION: PALISADE Dject Type Descriptic	ES INTERSTATE P	ARK		ion
General:	\$1,000	\$500	\$500	\$0	\$0	
Sub-Total:	\$1,000	\$500	\$500	\$0	\$0	
hazard in severa improvements. especially for bic	d along a base of c l locations. The pro The only access roa ycles. This limits re	liffs is the only acces posed project would	l include resurfacing ecreational facilities a facilities and leave	g of the roadway, st will continue to det s the park open to	orm drain and culve eriorate and continu potential liabilities. 1	ly deteriorated and a safety rt rehabilitation and safety ie to be a safety hazard, l'here has been a
Dept Priority 1	LOC/ 108 12-192	VAY BRIDGE REPA	ES INTERSTATE P		Repair or Construct	ion
General:	\$900	\$350	\$350	\$100	\$100	
Sub-Total:	\$900	\$350	\$350	\$100	\$100	
	ent DOT bridge insp					e parkway serves 22 millio compromise safety.

	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023				
PALISADES IN	ITERSTATE PARK (
Dept Priority 1 Project ID: 4 Project Type Co	09 12-053	IG LIFE/SAFETY A TION: PALISADE ect Type Descriptio	S INTERSTATE P	ARK	habilitation				
General:	\$300	\$300	\$0	\$0	\$0				
Sub-Total:	\$300	\$300	\$0	\$0	\$0				
Operating Impact:Increase:\$0Decrease:\$0Several of the recreation areas in the park have severely deteriorated water supply and electical systems. The existing lines are over 50years old and failures are increasing, critically threatening the use of these public facilities. If the project is not funded, the water supply andelectrical systems will continue to deteriorate and threaten the use of these public facilities.									
PALISADES IN									
SHORELINE RESTORATION AT ALPINE AND ENGLWOOD LOCATION: PALISADES INTERSTATE PARK Project ID: 42-052 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation									
General:	\$2,000	\$500	\$500	\$500	\$500				
Sub-Total:	\$2,000	\$500	\$500	\$500	\$500				
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$20 Repairs to the existing seawall are critical in two areas (Englewood & amp; Alpine) heavily used by the public for picnicking and fishing, in order to prevent a safety hazard due to erosion. These are two of the Hudson River recreation areas the Palisades Interstate Park Commission maintains. These are two very important fishing access points (among very few remaining) along the Hudson River. If this project is not funded, critical repairs to the existing seawall will not be completed, resulting in an increased safety hazard.									
PALISADES IN		AREA RENOVATIO	-						
Dept Priority 1 Project ID: 4 Project Type Co	11 2-074	TION: PALISADE			habilitation				
General:	\$400	\$100	\$300	\$0	\$0				
Sub-Total:	\$400	\$100	\$300	\$0	\$0				
<i>Operating Ir</i> Renovation of se	-		Decrease: \$30	reas including Eng	lewood Picnic Area	and Undercliff Picnic Area			

is necessary in order to comply with health and safety standards. Undercliff Picnic Area will remain closed. A failure of the septic system at Englewood Picnic Area may result in it's closure.

Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023				
					112020 2020				
PALISADES IN	ITERSTATE PARK	COMMISSION							
Deat Driesity 4	LOCA		S INTERSTATE P						
Dept Priority 1 Project ID: 4	12								
Project Type C		ject Type Descriptio	n: Construction-F	enovations and Re	habilitation				
General:	\$200	\$200	\$0	\$0	\$0				
Sub-Total:	\$200	\$200	\$0	\$0	\$0				
Operating li	npact: Increase	e: \$0	Decrease: \$10						
This facility was partially restored in 1976 for the bicentennial. Much of the sites significance and spectacular location are lost to the visitor									
due to poor interpretive facilities and significant overgrowth of the view shed. Required renovations include renovation and restoration of museum roof and exterior siding. If this project is not funded, water damage to structure may lead to it's closure.									
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT									
FOREST FIRE TOWER REPAIRS/REHABILITATION									
Dept Priority 1	13 LOCA	TION: STATEWI	DE						
Project ID: 42-251 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation									
General:	\$1,000	\$1,000	\$0	\$0	\$0				
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0				
	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Renovation and Rehabilitation of Forest Fire Towers in Divisions A and C. Renovations are needed to improve the condition of the towers to								
						e condition of the towers to ontinued useful operation			
and safety.		-	-	-	-				
FISH GAME A	ND WILDLIFE RECI	REATIONAL DEVE	LOPMENT						
		N WMA INDOOR S	HOOTING/ARCHE	RY RANGE					
Dept Priority 1	14	TION:							
Project ID: 42-259 Project Type Code: E02 Project Type Description: Construction-New									
General:	\$12,000		\$8,000		¢0				
		\$4,000	۵,000 مر م	\$0	\$0				
Sub-Total:	\$12,000	\$4,000	\$8,000	\$0	\$0				
Operating Impact: Increase: \$0 Decrease: \$100									

Funding is requested for the construction of an indoor shooting and archery range at the Clinton Wildlife Management Area. This 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. Lack of funding would seriously impair recreational opportunities and safety fo clients.

Department of Environmental Protection

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
FISH GAME A	ND WILDLIFE REC	REATIONAL DEVE E BEACH TRAIL DE		RPRETIVE		
	15 LOCA 12-260	TION: CAPE MA	Y			
Project Type C		oject Type Descriptio	· · · · · · · · · · · · · · · · · · ·			
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
Dept Priority 1	16 LOCA 12-261	REATIONAL DEVE MA TRAIL DEVELOI NTION:	PMENT/FISHING A			
General:	\$300	\$200	\$100	\$0	\$0	
Sub-Total:	\$300	\$200	\$100	\$0	\$0	
Operating In Funding requester for clients.	•		Decrease: \$0 ess at DIX wildlife m	anagement area to	o improve recreation	al opportunities and safety
FISH GAME A	ND WILDLIFE REC TUCKA	REATIONAL DEVE		EMENTS		
	17 12-262	TION:				
Project Type C		oject Type Descriptio				
General:	\$6,300	\$300	\$3,000	\$3,000	\$0	
Sub-Total:	\$6,300	\$300	\$3,000	\$3,000	\$0	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			

funding requested for improvements to dike system and channel/water control structues at Tuckahow wildlife managment area to improve safety and access.

Department of Environmental Protection

	Agend	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
						I
FISH GAME A						
,	18 12-263		COUNTY			
Project Type C		ect Type Descriptio	.		* 0	1
General:	\$200	\$200	\$0	\$0	\$0	
Sub-Total:	\$200	\$200	\$0	\$0	\$0	
		ice and maintenand			e age of the facility.	Lack of funding will lead
FISH GAME A						
Dept Priority 1 Project ID: 4 Project Type C	19 LOCA 12-264	VIDE HABITAT ACO TION: STATEWII ect Type Descriptio	DE	enovations and Re	habilitation	
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
	•	tion of projects that				e within the state"s various ate WMA"s.
PARKS AND F		TIONAL DEVELO	D SP INTERPRET	VE CENTER		
Dept Priority 1	20					
Project ID: 4 Project Type C	12-271 ode: E02 Proj	ect Type Descriptio	n: Construction-N	lew		
General:	\$4,500	\$0	\$500	\$4,000	\$0	
Sub-Total:	\$4,500	\$0	\$500	\$4,000	\$0	
Operating I	mpact: Increase	: \$0	Decrease: \$10			

To construct an interpretive center including exhibits which will allow for an enhancement of the visitor experience and to educate the public about the revolutionary war battle on the site. Not funding this request will mean that the Princeton Battlefield Interpretive Center cannot be constructed. This will deprive visitors of the opportunity to learn important environmental and historical information about Princeton Battlefield.

Department of Environmental Protection

	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L						
ADMINISTRAT	IVE OPERATIONS					
		ONMENTAL DATA ' TION: STATEWI		OJECT		
Dept Priority 1	21		DL			
Project ID: 4 Project Type Co	2-275 ode: D03 Pro	ject Type Descriptio	on: Acquisition-Co	omputer Equipment	& Systems	
General:	\$430	\$0	\$190	\$40	\$200	
		, -	,	· · ·		1 1
Sub-Total:	\$430	\$0	\$190	\$40	\$200	
Operating In			Decrease: \$0			w staff and management to
make informed be safety of the citize modern business	usiness decisions ba ens of NJ. NJDEP of intelligence tools su	ased on actual data currently uses basic ich a performance of	and science. Thes reporting tools to v dashboards and wa	e decisions directly view and analyze da arehousing have not	impact the environn ta from these data s been widely used.	nent and the health and systems. However, more
NJDEP would like enterprise data sy staff to better und decisions. Lack o	e to build an environ ystems and integrate lerstand improveme	mental data wareho e our various syster nts in environmenta e the department fro	buse. This wareho ns together to impr al protection and all om building an envi	use would allow DE ove decision making ow for performance	P to analyze comple g. Dashboard devel forecasting, all in a	ormance and predictability, ex data structures from our lopment tools would allow n effort to make better able our department to
PARKS AND F	ORESTRY RECREA	ATIONAL DEVELO	PMENT			
Dept Priority 1 Project ID: 4	22 2-276	TION: ALLAIRE	STATE PARK			
Project Type Co		ject Type Descriptio	on: Public Purpos	e-Recreational or O	pen Space Develop	oment
General:	\$6,000	\$0	\$1,000	\$5,000	\$0	
Sub-Total:	\$6,000	\$0	\$1,000	\$5,000	\$0	
Operating In			Decrease: \$0			
Funding is reques	sted to construct a F	ire Engine Museum	n to house and inter	rpret the Dey Collec	tion.	

Totals For: Department of Environmental Protection

General:	\$2,904,883	\$558,213	\$603,174	\$540,797	\$1,202,699	
Bond:	\$43,417	\$29,381	\$7,036	\$7,000	\$0	
Federal:	\$818,378	\$165,680	\$300,080	\$144,380	\$208,238	
Other:	\$756,448	\$232,741	\$255,933	\$235,502	\$32,272	
Sub-total:	\$4,523,126	\$986,015	\$1,166,223	\$927,679	\$1,443,209	

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 illnesses 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 three 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 1.6 million people receive services through DMAHS.

The Division of Aging Services

The Division supports medically related services to eligible elderly and disabled individuals including community-based services, home care services, Global Options, and rate setting and reimbursement of nursing facility care provided to NJ FamilyCare 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 five residential developmental centers, serving approximately 1,500 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 is also committy 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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of FY2017			Department F	Request		
	Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total	
Preservation							
A03 Preservation-Critical Repairs	4	\$9,100	\$5,973	\$3,180	\$0	\$18,253	
A04 Preservation-Roofs & Moisture Protection	1	\$2,600	\$3,525	\$2,700	\$0	\$8,825	
A06 Preservation-Other	1	\$1,530	\$2,500	\$1,750	\$0	\$5,780	
Sub Totals:	6	\$13,230	\$11,998	\$7,630	\$0	\$32,858	
Compliance							
B02 Compliance-Fire Safety Over \$50,000	2	\$2,685	\$0	\$0	\$0	\$2,685	
B04 Compliance-Other	6	\$7,582	\$4,149	\$5,400	\$5,624	\$22,755	
Sub Totals:	8	\$10,267	\$4,149	\$5,400	\$5,624	\$25,440	
Environmental							
C02 Environmental-Asbestos	1	\$510	\$500	\$500	\$2,000	\$3,510	
C03 Environmental-Wastewater Treatment	2	\$4,289	\$0	\$0	\$0	\$4,289	
Sub Totals:	3	\$4,799	\$500	\$500	\$2,000	\$7,799	
Infrastructure							
F01 Infrastructure-Energy Improvements	5	\$9,898	\$6,166	\$1,981	\$0	\$18,045	
F03 Infrastructure-Water Supply-State Facilities	3	\$6,465	\$5,775	\$5,300	\$0	\$17,540	
F04 Infrastructure-Other	1	\$510	\$1,500	\$750	\$0	\$2,760	
Sub Totals:	9	\$16,873	\$13,441	\$8,031	\$0	\$38,345	
Grand Totals:	26	\$45,169	\$30,088	\$21,561	\$7,624	\$104,442	

	Ager	ncy Capital Bud	get Request	(000's)	-
-	TAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
	'R PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

.....

GREYSTONE P	GREYSTONE PARK PSYCHIATRIC HOSPITAL					
	ANTI-LIG/	ATURE HARDWA	RE INSTALLATIO	N		
Dept Priority 1	LOCATI	ON: GREYSTO	NE PH AND TREN	ITON PH		
Project ID: 54	1-312					
Project Type Co	de: B04 Projec	ct Type Description	n: Compliance-Ot	her		
General:	\$2,320	\$2,320	\$0	\$0	\$0	
Sub-Total:	\$2,320	\$2,320	\$0	\$0	\$0	
Operating Im	Operating Impact: Increase: \$0 Decrease: \$0					

FY17:

HCFFA FUNDING REQUESTED FOR THIS PROJECT

All of the DHS psychiatric hospitals are inspected by the Federal agency, CMS, to obtain certification as a health care facility that is eligible to receive Medicare and Medicaid reimbursement for patient care. The recent survey at Ancora Psychiatric Hospital resulted in numerous citations because the facility had not retro-fitted all of its patient accessible hardware with types that would thwart any attempt by a patient to commit suicide (anti-ligature hardware). In fact, the facility temporarily lost its certification. Ancora had started the effort purchasing hardware as funding allowed and using its work force for installations. And, \$750K worth of anti-ligature hardware was installed through a Department of the Treasury, Division of Property Management and Construction (DPMC) project. After receiving the CMS citations, the facility mounted another effort to complete the retrofit and it was accomplished.

We anticipate that both Greystone Psychiatric Hospital and Trenton Psychiatric Hospital will be inspected shortly by CMS and we plan, with these funds, to get a head start in the replacement of hardware that presents a ligature risk. In fact, Greystone has begun the effort, using funds on hand to purchase the hardware and their own work force to complete the installations. Trenton has also begun the effort.

However, anti-ligature hardware is extremely expensive [i.e., a Willoughby anti-ligature retrofit faucet costs \$1,120.00; a standard faucet costs \$250.00] and the scope of the work is enormous, every door handle, every hinge, every faucet, etc. The funds requested in this project should allow both facilities to replace 100% of the hardware and, thereby, meet CMS standards and retain accreditation. The work will be accomplished through a DPMC construction project at each facility.

Purchasing and installing the anti-ligature hardware as one large project for each site should demonstrate to CMS our commitment to completing the retrofits.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

GREYSTONE PARK PSYCHIATRIC HOSPITAL

		FIRE SA	FETY PROJECTS			
Dept Priority Project ID:	2 54-300	LOCAT	ION: NEW BUIL	DING THROUGHO	DUT	
Project Type	Code:	B02 Proje	ect Type Description	n: Compliance-Fi	re Safety Over \$50	,000
Genera	I:	\$1,175	\$1,175	\$0	\$0	\$0
Sub-Total	:	\$1,175	\$1,175	\$0	\$0	\$0
Operating Y17:	Impact:	Increase:	\$0	Decrease: \$0		

HCFFA FUNDING REQUESTED FOR THIS PROJECT

Greystone Psychiatric Hospital (520 clients benefit):

Funding is requested for three (3) life safety projects at the new Greystone Psychiatric Hospital. We consider this work to be work left unfinished by the original construction or omitted entirely from the construction of the new hospital.

The building, as it is, is not compliant with the NFPA (National Fire Prevention Act) and, as a result, the facility's JCAHO/CMS accreditation may be in jeopardy.

Greystone hired Tyco/Simplex Grinnell to complete a survey of the building's smoke partitions and fire walls. They have identified hundreds of locations where through-the-wall penetrations are not properly sealed in accordance with NFPA 101 (the National Fire Code). In addition, there has been substantial damage to the spray on fire proofing that was applied to the structural steel during construction.

1. The unsealed smoke and fire penetrations will negatively impact the building's ability to respond as intended in the case of a smoke/fire emergency. Smoke and fire will be able to move freely through the smoke compartments and fire walls. The fire will not be adequately contained to facilitate evacuation and fire fighting efforts.

2. Correct spray-on fire proofing that was not applied correctly or was inadvertently damaged in the construction. This fire proofing material is intended to protect the structural steel beams that form the skeleton of the building. Without the fire proofing, the beams will be impacted by fire much more quickly and may fail.

3. Replace fire extinguisher cabinets with a vandal proof/correctional type that will resist tampering by our psychiatric patients.

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2017REQUESTED
FY - 2018REQUESTED
FY - 2019REQUESTED
FY 2020 - 2023

GREYSTONE PARK PSYCHIATRIC HOSPITAL

	RECONFIGURE EMERGENCY GENERATOR						
Dept Priority 3		ION: POWERHOU	JSE				
Project ID: 54-	301						
Project Type Cod	Project Type Code: B04 Project Type Description: Compliance-Other						
General:	\$800	\$800	\$0	\$0			
 		* ***					
Sub-Total:	\$800	\$800	\$0	\$0			

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

Greystone Park Psychiatric Hospital (520 clients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

The new hospital is equipped with an emergency generator of sufficient capacity to power all building systems. However, the generator was actually connected to only a few emergency circuits and the food service area in the original construction effort. This wastes generator capacity and leaves the vast majority of the facility vulnerable to the loss of primary power. (\$.800M)

Federal accreditation standards require that emergency power generation automatically switch from primary to secondary power sources within 10 seconds. The facility does not currently meet this requirement.

This project will begin with an engineering study of the generator and the loads of various systems on campus. Then, the engineer will fit the loads to the generator to fully utilize the generator and provide emergency power to key areas in order to meet accreditation standards. An automatic transfer switch will be installed as well.

GREYSTONE PARK PSYCHIATRIC HOSPITAL

	WATER S	SOFTENING SYST	EM				
Dept Priority 4 Project ID: 54-	Project ID: 54-302						
Project Type Cod	Project Type Code: F03 Project Type Description: Infrastructure-Water Supply-State Facilities						
General:	\$200	\$200	\$0	\$0	\$0		
Sub-Total:	\$200	\$200	\$0	\$0	\$0		
Operating Imp	act: Increase:	\$0	Decrease: \$0				

Greystone Park Psychiatric Hospital (520 patients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

The new facility was constructed without a water softening system despite the hard water condition known to exist in the area. In the five years since occupancy, the facility has suffered from the effects of hard water.

It has eroded piping and has lead to the premature failure of mechanical, food service, and laundry equipment.

This project will install a water softening system at the head end of the main water supply. (\$.20M)

In December 2013, DHS requested funding from the Series 2005 and/or 2013 HCFFA Bond Issue balances to correct this deficiency. However, all funds, approximately \$6.50M, remain on hold pending settlement of litigation from the construction of the new hospital.

If this project is funded with Capital dollars, OMB may be able to seek reimbursement from HCFFA through the Economic Developmental Authority when the bond funds are finally released. The timeline is indefinite. (\$0.2M)

\$0 \$0

Ager	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
			-	

HUNTERDON DEVELOPMENTAL CENTER

	SMOKE	AND FIRE DOORS			
Dept Priority 5 Project ID: 54 Project Type Co	LOCAT I-305 de: B02 Proje	TION: THROUGH	OUT THE FACILIT		,000
General:	\$1,510	\$1,510	\$0	\$0	\$0
• • • • •	<u> </u>	¢4 540	*0	* 0	
Sub-Total:	\$1,510	\$1,510	\$0	\$0	\$0
Operating Im	pact: Increase:	\$0	Decrease: \$0		

Hunterdon Developmental Center (500 clients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

Hunterdon DC has been cited by the DCA Division of Fire Safety for the condition of its smoke and fire doors throughout the campus. These doors are intended to control the spread of both smoke and flame in the event of a fire.

The consulting firm of Life Safety Systems, Inc. was hired to survey the condition of each door and detail the required repairs or recommend its replacement. The survey revealed that 233 doors will likely have to be replaced at a cost of from \$5,000 to \$7,000/door. In the worst case, to replace this many doors would cost \$1.63M. The survey also revealed many more doors that require repair, such as: repair or re-fit of door hardware, adjustment of hinges, confirmation of UL rating and labeling the doors accordingly, and removing inappropriate modifications and making repairs to restore the doors back to original condition.

Because we believe the cost per door in the report does not take into consideration the economy of scale, we have opted to use the low end cost for this request. We have used the \$5,000/door estimate which yields a total for 233 door replacements, design, and fees of \$1.52M.

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

THE FORENSIC PSYCHIATRIC HOSPITAL

	HVAC INF	RASTRUCTURE					
Dept Priority 6 Project ID: 54-255 Project Turne Code: 501 Description: Infractructure Energy Improvements							
Project Type Cod	Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements						
Bond:	\$1,470	\$1,470	\$0	\$0	\$0		
General:	\$10,339	\$2,192	\$6,166	\$1,981	\$0		
Sub-Total:	\$11,809	\$3,662	\$6,166	\$1,981	\$0		

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

Operating Impact: Increase: \$0 Decrease: \$338

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. Due to the age of the systems, replacement parts are often not available. These systems are NOT energy efficient.

Potential alternative funding sources include the Clean Energy Fund (BPU), Line of Credit, and Energy Savings Incentive Program (ESIP).

Projects in priority order are:

FY17:

HCFFA FUNDING REQUESTED FOR THIS PROJECT; However, bond request was based on a smaller investment of \$1.47m for a centrifugal chiller. That also did not take into account needed electrical upgrades to accommodate a centrifugal chiller. The absorption chiller and CHP that is being requested would only be partially covered by the bond request, and require an additional \$2.192m in capital.

1. Ann Klein Forensic Center (150 clients benefit):

The current chiller at Ann Klein Forensic Center is nearing the end of its life cycle, and is aged and inefficient. The replacement alternative that would bring the highest return and life cycle energy savings would be replacing the existing chillers with 2 new 600 ton double-effect absorption chillers, accompanied by a Combined Heat and Power (CHP) 250 kW reciprocating engine. This setup allows the CHP to use a slightly higher amount of fuel to produce a significant amount of the electricity required to run the chillers.

The estimated annual cost savings of having a CHP installed is over \$179,000. Additionally, the proposed chillers are almost twice as effective as the current chillers. The estimated annual cost savings of the new absorption chillers is over \$158,000. The combined annual cost savings of the new system is estimated at \$338,273, resulting in over \$9M in cost savings over the 20 years of the equipment life expectancy.

The current working estimate (CWE) for this project is \$3.66M, and it would yield a return on investment in 10 years due to high annual energy savings.

Additionally, two separate ROI's are presented, as part of scenarios where either an absorption chiller without a CHP, or a centrifugal chiller is installed. While both of these scenario's present smaller ROI's and reduced life cycle energy savings, they are presented for informational purposes.

FY18:

2. Ancora Psychiatric Hospital (470 clients benefit):

Replace burners on 3, 900HP Cleaver Brooks boilers. Install burners capable of firing on No. 2 fuel oil. These boilers currently fire No. 6 fuel only. NJDEP has strongly suggested that all State facilities end their use of No. 6 ASAP. NO. 2 is much more energy efficient and burns considerably cleaner than NO. 6 fuel oil. (\$2.417M)

3. Trenton Psychiatric Hospital (282 clients benefit):

Chiller and HVAC (fan coil) replacement for the Drake (120 clients) and Stratton Buildings. Includes a Building Management System (BMS) and the installation of variable speed drives to increase energy efficiency. (\$3.794M)

We also completed an ROI analysis on this project without the BMS and the VFD's.

FY19:

4. Ann Klein Forensic Center - STU Annex (Paddock Street, Woodbridge, NJ):

Replace HVAC system due to age and condition. Building is used as administrative space to house DHS employees that operate DOC's treatment program for sex offenders at East Jersey State Prison. (\$200K)

5. Trenton Psychiatric Hospital (162 clients benefit):

Replace complete HVAC systems (roof top units) at the King, Kennedy and Lazarus residential buildings. (\$.981M)

6. Greenbrook Regional Center (200 clients benefit):

Replace main steam valves, regulators, strainers, control valves, steam traps, heat exchangers, circulating pumps, and the main water shut off valve. All are over 35 years old. (\$.800M)

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

DIVISION OF MANAGEMENT AND BUDGET

		ROOF RE	EPLACEMENTS			
Dept Priority 7 LOCATION: MULTIPLE DHS FACILITIES						
Project ID:	54-187					
Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection						otection
General:		\$8,825	\$2,600	\$3,525	\$2,700	
Sub-Total:		\$8,825	\$2,600	\$3,525	\$2,700	

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

The Department has many facilities with roofs that are in 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 and health hazard to our clients and employees. The Department risks being cited by our accrediting bodies if roof leaks result in the closure of patient residential and/or program space.

Projects in priority order are:

FY17: HCFFA FUNDING REQUESTED FOR THIS PROJECT

1. Ancora PH, Main Building, center core and connecting wings (125 clients benefit). This will complete the effort to replace all roofs on the Main Building.(\$.80M)

HCFFA FUNDING REQUESTED FOR THIS PROJECT

2. Hunterdon DC, Cottage 7 (50 clients benefit) and the Administration Building. (\$.90M total, \$.60M for C7, \$.30M for Administration)

HCFFA FUNDING REQUESTED FOR THIS PROJECT

3. Replace a residential cottage roof at Vineland DC (Reeves) - approximately 50 clients benefit. (\$.60M)

HCFFA FUNDING REQUESTED FOR THIS PROJECT

4. New Lisbon DC, Community Center - approximately 300 clients benefit (\$.30M)

FY18:

5. Replace residential cottage roofs at Hunterdon DC (Cottage 16) and Vineland DC (Sykes) - approximately 100 clients benefit. (\$1.20M)

6. Hunterdon DC, Engineering Building, Laundry, DOT-Motor Pool Garage (support buildings) (\$.525M) [Seek financial contribution from DOT for garage roof based on square footage.]

7. Replacement residential cottage roofs at Hunterdon DC (Cottage 12 and 13) -approximately 100 clients benefit. (\$1.20M)

8. Replace residential cottage roof at New Lisbon DC (Quince) - approximatelly 50 clients benefit. (\$.60M)

FY19:

9. Three Residential Cottages at New Lisbon DC (Locust and Ivy) and Hunterdon DC (Cottage 10) - approximately 175 clients benefit. (\$1.80M)

10. Administration Annex, Vineland DC (\$.30M)

11. Employee Training Center at Hunterdon Developmental Center located in Cottage 22. (\$.60M)

	Agen	cy Capital Bud	get Request	(000's)	
TOTAL C		REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PR		FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

WOODBINE DEVELOPMENTAL CENTER

Dept Priority 8	STEAM LOCA ⁻	& CONDENSATE F FION: BACK LOC	PIPING P, COTTAGES 16	-19 & LC	
Project ID: 54 Project Type Co	4-297 de: A03 Proi	ect Type Description	· Preservation_C	ritical Penairs	
r toject rype co					_
General:	\$8,503	\$4,000	\$3,073	\$1,430	
Sub-Total:	\$8,503	\$4,000	\$3,073	\$1,430	

Operating Impact: Increase: \$0 Decrease: \$340

Woodbine Developmental Center (591 clients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

FY17: Replace 3,405 LF of both steam and condensate piping that provides heat and air conditioning to four (4) residential cottages, #16, 17, 18, 19 and the Learning Center (a program building and an emergency shelter for Cape May County).

The existing piping is 45+ years old and is actively leaking. OMB representatives were witness to an attempted repair during their June 10, 2014 walk through at the site. The repair, which cost approximately \$150K, did not hold and we are now shifting from repair to the installation of temporary piping in a shallow trench. The location of this emergency affects both Cottage 19 (residential) and the Learning Center (program space for the entire client population). The temporary piping will allow service to resume to these buildings. It is not, however, a long term solution to the problem.

The system loses, on average, approximately 3,500 gallons/day. Repairs are not reliable; repairs are only as good as the welded connections, connecting new pipe to old, brittle pipe. This was the downfall of the attempted repair discussed above.

Water that leaks from the piping is lost to the system. Additional water then has to be purchased and added to the system. That water has to be brought up to operating temperatures, costing BTU's.

Replacement of the back loop is strongly recommended in a Princeton Engineering Group, LLC Energy Assessment performed in 2014 (as required by the facility's NJDEP operating permit).

FY18: Replace 2,480 LF, the entire inner loop, of steam and condensate return piping. This section is in better condition overall at this point in time but will need replacement in FY18. Based on the linear footage of this section, and adding 3% escalation per year, the budget request for FY18 is \$3.073M.

FY19: Replace 1200 LF of 6 inch steam piping at Ann Klein Forensic Center. The existing line is aged and has leaked in the past. Repairs are difficult to achieve, requiring key services to be shut down for the duration of the repair. Repairs often do not hold. (\$1.43M)

Possible alternative funding sources: Line of Credit and Energy Savings Incentive Program (ESIP).

\$0 \$0

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2017REQUESTED
FY - 2018REQUESTED
FY - 2019REQUESTED
FY - 2019

THE FORENSIC PSYCHIATRIC HOSPITAL

		EMERGE	ENCY GENERATO	RINSTALLATION		
Dept Priority) 54-292	LOCAT	ION: POWERHO	DUSE		
Project Type C	ode: B04	Proje	ect Type Description	n: Compliance-Ot	her	
General:		\$6,600	\$1,600	\$2,000	\$3,000	
• • • • •		<u> </u>	<u> </u>	* *****	* 2 000	
Sub-Total:		\$6,600	\$1,600	\$2,000	\$3,000	

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

Emergency power generation is required in order for our facilities to comply with Federal accreditation standards enforced by CMS/JCAHO. 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:

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

FY17:

HCFFA FUNDING REQUESTED FOR THIS PROJECT

3. Ann Klein Forensic Center (150 clients benefit) - Replace the facility's 1500kW emergency generator to provide 100% of facility needs. Include an automatic transfer switch and an integral fuel storage tank. (\$1.6M)

FY18:

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

FY19:

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

WOODBINE DEVELOPMENTAL CENTER

INSTALLATION OF EMERGENCY GENERATORS (2) LOCATION: WOODBINE DC - POWERHOUSE Project ID: 54-307 Project Type Code: B04 Project Type Description: Compliance-Other

General:	\$800	\$800	\$0	\$0	\$0
Sub-Total:	\$800	\$800	\$0	\$0	\$0

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

Woodbine Developmental Center (591 Clients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

Remove the two existing generators at the Woodbridge DC, one located inside and one located outside. Also remove the automatic transfer switches, the sychronizing gear, and all other appurtances required for the re-installation of the generators at Woodbine DC.

Install a new generator at the Woodbridge powerhouse with sufficient capacity to provide secondary power to the powerhouse functions ONLY. As of 7/1/15, the powerhouse is owned/operated by the NJ Department of Corrections. It supplies East Jersey State Prison with steam for heat and hot water.

Woodbine's existing emergency generators are aged 40+ years; they are past due for replacement. In addition, the new generators will power up automatically, within 10 seconds, as required by the facility's Federal accrediting body (CMS).

The Federal accrediting body for Woodbine DC requires that the secondary power source take over automatically, within 10 seconds.

\$0

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018		REQUESTED FY 2020 - 2023

WOODBINE DEVELOPMENTAL CENTER CONNECT TO CMCMUA FOR WASTEWATER TREATMENT LOCATION: WOODBINE DEVELOPMENTAL CENTER Dept Priority 11 Project ID: 54-310 C03 Project Type Code: Project Type Description: Environmental-Wastewater Treatment \$3,473 \$3,473 \$0 \$0 \$0 General: \$0 Sub-Total: \$3,473 \$3,473 \$0 \$0 \$77 Operating Impact: Increase: Decrease: \$0

Woodbine Developmental Center (591 clients benefit):

HCFFA FUNDING REQUESTED FOR THIS PROJECT

The current wastewater treatment plant at Woodbine Developmental Center is nearing the end of its life cycle. Recently, the mayor of Woodbine Borough approached the Department of Human Services with an offer to be a part of a project to connect the Borough and, by extension, Woodbine Developmental Center to the Cape May County Municipal Utilities Authority for wastewater treatment. The CMCMUA presented DHS with 3 different pricing plans for connection, involving varying levels of up-front costs inversely correlated with varying user rates. Of the 3 pricing plans, Scenario 1 was selected, as this required more initial investment, but significantly reduced Woodbine Developmental Center's annual operating costs over time.

The up-front user costs consist of a payment to the Borough of \$400,000 in order to offset the estimated cost of their initial investment of building a connection to the Developmental Center. This cost is a percentage of construction directly related to the Center's share of usage. Other up-front investment costs will include: the cost to decommission the current wastewater treatment plant, which will be required by DEP; and the cost of constructing a pumping station and force main on the grounds of Woodbine Developmental Center to pump the effluent to the Borough's interconnect. Remington Vernick Engineers, our agency consultant, estimated this cost at \$2.11M. Combined with design fees, DPMC fees, contingencies, and permit fees, and the up-front capital contribution of \$400,000, the current working estimate for the project is \$3.473M

The other alternative is to build a new wastewater treatment plant to replace the existing plant at the Center. Our cost estimates for constructing a new plant, along with demolishing the existing plant, are largely informed by a similar project performed at Ancora Psychiatric Hospital. Our current working estimate for that project is \$3.346M. Replacing the plant is less expensive than connecting to the CMCMUA, and will keep per gallon costs lower than what will be charged by CMCMUA. However, because the expected lifespan of a new plant is approximately 20 years, managing wastewater at the Center will require the periodic construction of new plants, whereas connecting to the CMCMUA would shift those costs away from the facility. If costs of both alternatives are projected over a 20 year period, allowing for 1.5% inflation for utility and construction costs, one can compare the cost savings of connecting to the CMCMUA versus constructing a new plant in FY17, and again in FY37 when the new plant will have reached the end of its life cycle. In year 20, the combined investment and annual operating costs of connecting to the CMCMUA will have saved DHS over \$2.5 million.

This also does not take into account costs savings that will be achieved from shifting repair and downtime costs at the Center to the CMCMUA. Repair costs and downtime that could potentially involve the very expensive process of shipping effluent off site for treatment are always a possibility when managing wastewater on site. Connecting to the MUA avoids this. Furthermore, the connection of State property to the local utility could make that property more appealing to potential buyers or lessees, should the DHS declare the Center surplus to its needs and the State ever find alternative uses for the Center.

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

TRENTON PSYCHIATRIC HOSPITAL

	FOOD SE	RVICE RENOVAT	IONS		
Dept Priority 12 Project ID: 54	LOCATI	ON: FOOD SER	VICE BUILDING		
Project Type Coo	de: A03 Proje	ct Type Description	: Preservation-C	ritical Repairs	
General:	\$3,930	\$1,530	\$1,400	\$1,000	\$0
Sub-Total:	\$3,930	\$1,530	\$1,400	\$1,000	\$0
Operating Im	pact: Increase:	\$0	Decrease: \$0		

Our kitchens are aged, many working with equipment that is 30-40 years old. The equipment, in some cases, can no longer be repaired; replacement parts are no longer being manufactured. This equipment is also not energy efficient. Failure to address these conditions could negatively impact client health and safety and jeopardize accreditation and Federal funding. Compliance with Safe Food Handling Act may be in jeopardy.

FY17:

1. Trenton PH (425 clients benefit):

An engineer has identified a number of structural concerns with the floor in the main kitchen area. The kitchen equipment is a substantial load and the structure underneath is inadequate and failing. The floor must be structurally supported. Sections may have to be replaced. (\$.255M)

The kitchen equipment has not been replaced since the 1960's. This project would replace all the equipment and remodel and modernize the kitchen work area. (\$1.275M)

FY18:

2. Greenbrook Regional Center (118 clients benefit): The existing kitchen equipment was installed 35 years ago. This project will replace the walk-in freezers. The existing freezers provide inadequate storage capacity. The kitchen hood and its fire suppression system will be replaced as well. The existing hood does not meet code and can no longer be certified. Other equipment targeted to be replaced includes the dishwasher and ceiling and lighting fixtures as well as providing additional storage space.(\$1.40M)

FY19:

3. Ancora PH (470 clients benefit): Replace refrigeration equipment, 2 walk-in freezers, and condensers. Existing units are aged, unrepairable, and energy inefficient. They also do not provide adequate storage capacity. (\$.50M)

4. Woodbine DC (591 clients): Replace refrigeration equipment, 2 walk-in freezers, and condensers. Existing units are aged, unrepairable, and energy inefficient. They also do not provide adequate storage capacity. (\$.50M)

	Ageno	y Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
l	^L					
WOODBINE DI	EVELOPMENTAL C	ENTER				
Dept Priority 1 Project ID: 5 Project Type Co	3 LOCA 3 54-118	HOUSE RENOVAT		Critical Repairs		
General:	\$1,020	\$1,020	\$0	\$0	\$0	
Sub-Total:	\$1,020	\$1,020	\$0	\$0	\$0	
Structural cracks 75' high brick sm The stack's struc The bands were i Note: Three new If the stack shoul extended period would have to be NEW LISBON	in the brick facade n okestack must be rep tural integrity was qu intended to be a tem oboilers, costing \$4.3 d fail, it could fall ont of time. This would r brought in at exhorb DEVELOPMENTAL WASTE LOCA	structed in 1930. T nust be repaired, str blaced. (\$1.2M) estioned decades a porary, stop-gap mo 5M, were installed of the main boiler ro nean no heating or itant costs. [Examp CENTER WATER TREATME	eel windows must b ago. At that time, th easure. The bands in the powerhouse oom, damaging the cooling would be a ble: Monthly rental fo	be replaced with win the stack was reinfor thave now been in s in recent years. boilers and potentia vailable to the camp or 1 boiler = \$30,000	dows equipped with ced through the use service past their us lly taking them off-li ous. Temporary hea	erior since that time. h screens and the existing e of exterior metal bands. seful life. ine/out of service for an at and cooling equipment
Project Type Co	·			-Wastewater Treatn		
General:	\$816	\$816	\$0	\$0	\$0	
Sub-Total:	\$816	\$816	\$0	\$0	\$0	
Operating Ir New Lisbon Deve	<i>mpact:</i> Increase elopmental Center (3		Decrease: \$0			
The facility's was	tewater treatment pla	ant requires the follo	owing renovations:			
1. Install a Spray	Field Control System	n - the existing syst	em is not functionin	ng and cannot be re	paired;	
2. Install a Chlori organic matter;	ne and Caustic Dosir	ng System - to auto	matically control the	e chemicals applied	in order to encoura	age the breakdown of
3. Install a Water	Storage Tank Control	ol System; and,				

4. Re-route the piping to the Flocculation Tank.

All of these systems are designed to improve the quality of the effluent discharged from the treatment plant. (\$.816M)

The effluent is applied to spray fields on campus. Both the NJDEP and the NJ Pinelands Commission watch this operation very closely. At present, we are meeting our NJDEP permit parameters, the quality of the effluent is good.

However, without updating and automating the systems delineated above, the plant operator will have fewer tools at his disposal to continue to produce high quality effluent. Failure to meet our NJDEP permit parameters will result in fines and penalties. The NJ Pinelands Commission may revisit their requirements for the plant as well.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
VINELAND DE	EVELOPMENTAL C	ENTER				
		CE BOILER - ENER	RGY CONSERVATI	ON MEASURES		
Dept Priority	15 LOCA	TION: VINELAN	D DEVELOPMENT	AL CENTER		
. ,	54-306					
Project Type C	ode: F01 Pro	ject Type Description	on: Infrastructure-I	Energy Improveme	nts	
General:	\$2,744	\$2,744	\$0	\$0	\$0	
Sub-Total:	\$2,744	\$2,744	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$344	1		
	rgy Audit was comple easures (ECM's), spe					the recommended Energy s.(\$2.744M)
Note that our fur from 2010 through		d on the cost inform	nation for each proje	ect in the audit, upd	ated by adding a 29	% annual inflation factor

The following ECM's, after installation, could potentially be removed and installed at another facility, should the need arise.

ECM 11 - Powerhouse Boiler Replacement (\$1.812M CCE) ECM 12 - Laundry Ozone Controls (\$.024M CCE)

TRENTON PSYCHIATRIC HOSPITAL

ELEVATOR REPLACEMENTS

LOCATION: DRAKE, RAYCROFT, LINCOLN BLDGS

Dept Priority 16 Project ID: 54-291

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

General:	\$5,780	\$1,530	\$2,500	\$1,750	\$0
Sub-Total:	\$5,780	\$1,530	\$2,500	\$1,750	\$0

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

Elevators are used by our facilities for the efficient movement of clients and employees as well as for the delivery of goods and services to patient residential and program units. The delivery of meals to clients who cannot or will not take their meals in communal settings (due to behavioral issues) must be handled efficiently using elevators in order to preserve proper food temperatures. Our facilities must comply with the Federal Safe Food Handling Act.

FY17:

TPH (400 clients benefit): Replace elevators in the patient-occupied Drake and Raycroft Buildings and the Lincoln Building, which is a program building. These 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 and reliability is waning.

This project was approved for the Drake and Raycroft Buildings in FY09 but the funding was later rescinded. The elevator at Lincoln Building has now been added to the project, because it is in similar condition to the others; costs have increased overall. (\$1.53M)

FY18:

Vineland DC (350 clients benefit): Upgrade elevators in East, North, Wyckoff, Lee, Adminstration Annex, Auditorium, and Giles Buildings. Funding was approved in FY'09 but was rescinded. (\$2.5M)

FY19:

APH (300 clients benefit): This project will replace the elevators in the facility's residential buildings (Main, Birch, Larch, Cedar, and Holly) that are in use 24 hours/day. The existing equipment is more than 30 years old. Frequent failures have been experienced. (\$1.75M)

Agen	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
/ TR PROG	FT - 2017	F 1- 2016	F1-2019	JFY 2020 - 2023

TRENTON PSYCHIATRIC HOSPITAL ELECTRICAL SYSTEM UPGRADES

		LELOIII				
Dept Priority	17	LOCATI	ON: CAMPUS-V	VIDE		
Project ID:	54-010					
Project Type	Code: A	A03 Projec	t Type Description	n: Preservation-C	ritical Repairs	
General	:	\$4,800	\$2,550	\$1,500	\$750	\$0
Sub-Total:		\$4,800	\$2,550	\$1,500	\$750	\$0
					¢	ţ
Operating	impact:	Increase:	\$0	Decrease: \$0		

FY17:

Trenton PH (425 clients benefit):

Replace 30 year old main feeder cables throughout the facility. Exiting cables have degraded and are unreliable (\$2.55M).

FY18:

Woodbine DC (591 clients benefit):

Upgrade transformers, upgrade electrical service to 400 amps, 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 these electrical systems since they were built. Upgrade existing transformers that supply power to Cottage #13, Laundry and Maintenance, Galley (food service) and the Administration Building (\$1.50M).

FY19:

Ancora PH (150 clients benefit):

Replace the transformer and distribution system in Maple Hall (program building) and the Food Service Building (\$.75M).

	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
L								
ANCORA PSY	CHIATRIC HOSPIT	AL						
Dept Priority 1 Project ID: 5 Project Type Co	8 LOCA 64-257		S S WATER TOWER on: Infrastructure-V	Vater Supply-State	Facilities			
General:	\$2,340	\$765	\$ \$775	\$800	\$0			
Sub-Total:	\$2,340	\$765	\$775	\$800	\$0			
Operating Ir Water towers, pe	•	e: \$0 s, must be periodica	Decrease: \$0 ally:					
1. Drained and	d internally cleaned	;						
2. Inspected a	it the welded seams	and valves;						
3. Have the ex	xterior power washe	ed with an anti-funga	al solution;					
4. Abate or en	capsulate lead base	ed paint (inside and	out);					
5. Update con	trols to assure com	pliance with all appli	icable codes and sta	andards; and,				
6. Have neces	ssary repairs comple	eted.						
This project is ne	cessary to assure:							
(1) compliance w	(1) compliance with NJDEP clean water standards;							
(2) an adequate s	supply of clean wate	er for operations; an	d,					
(3) adequate wat	er volume and pres	sure to supply the fa	acility's fire suppress	ion systems.				
FY17: Ancora PH	I (425 clients benefi	t) (\$.765M)						
FY18: Trenton P	H (425 clients bene	fit) (\$.775M)						
FY19: Hunterdon	DC (500 clients be	nefit) (\$.80M)						

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	L]					-
HUNTERDON	DEVELOPMENTAL	CENTER				
	REPLA	CE CHILLED WATE	ER LINES CAMPUS	S-WIDE		
Dept Priority	19 LOCA	ATION: HUNTERI	DON DEVELOPME	NTAL CENTER		
Project ID:	54-308					
Project Type C	ode: F03 Pro	oject Type Descriptio	on: Infrastructure-	Nater Supply-State	Facilities	
General:	\$15,000	\$5,500	\$5,000	\$4,500	\$0	
Sub-Total:	\$15,000	\$5,500	\$5,000	\$4,500	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$10			
considerable exp	pense and to the det	riment of other preve	entive maintenance	and repair projects	. The scope of the	ed by facility personnel at problem is that the entire ystem as a whole has to b

DHS requests capital funding in multiple years to address this issue. FY17 funding of \$5.5M would be used to complete an engineering survey of the entire system, design the entire system replacement, provide a detailed cost estimate, and develop a multi-year approach to construction. Also with the FY17 funding, we will replace the #1 priority area found to be structurally deficient and/or actively leaking.

FY17: \$5.5M FY18: \$5.0M FY19: \$4.5M

HUNTERDON DEVELOPMENTAL CENTER

LIGHTING AND ATTIC INSULATION LOCATION: ALL BUILDINGS

Project ID: 54-303

Dept Priority 20

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

Sub-Total: Operating Im	\$2,040	\$2,040 :: \$0	\$0 Decrease: \$0	\$0	\$0
	* 0.040	* 0.040		* 0	
General:	\$2,040	\$2,040	\$0	\$0	\$0

Hunterdon Developmental Center (500 clients benefit):

Hunterdon DC was the recipient of FY13 capital dollars, Clean Energy funding, and ARRA funding to make a number of energy improvements throughout the campus.

The improvements included:

1. Underground natural gas distribution system;

2. Individual boilers for each building (ARRA funds were used to purchase the boilers); and,

3. Two centrifugal chillers.

The construction of these improvements is complete. This proposed project will complete the renovations at Hunterdon DC to mirror that that was accomplished at New Lisbon DC, by replacing lighting fixtures and bulb types to new energy efficient models and by adding insulation to the buildings' attics to keep cold air out and hot air in. (\$2.04M)

Our analysis of New Lisbon DC's utility bills indicates that they are saving 42.5% on their utility costs. We anticipate similar savings at HDC.

[Other potential funding sources: Clean Energy]

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018		REQUESTED FY 2020 - 2023

VINELAND DEVELOPMENTAL CENTER

		STEAM T	UNNEL REPAIR -	ENERGY CONSE	RVATION MEASU	RES
Dept Priority 2 Project ID:	21 54-311	LOCATI	ON: VINELAND	DEVELOPMENT	AL CENTER	
Project Type C	Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements					
General:		\$1,452	\$1,452	\$0	\$0	\$0
Sub-Total:		\$1,452	\$1,452	\$0	\$0	\$0
Operating I	mpact:	Increase:	\$0	Decrease: \$204	Ļ	

In 2010, an Energy Audit was completed for Vineland Developmental Center. This project would construct two of the recommended Energy Conservation Measures (ECMs), specifically #10 and #15. These ECM's have simple paybacks of 8.5 years or less.(\$1.452M)

Note that our funding request is based on the cost information for each project in the audit, updated by adding a 2% annual inflation factor from 2010 through 2015.

The following ECM's are upgrades to permanent fixtures, and therefore would be unable to be reinstalled at another location, should the need arise.

ECM 10 - Steam Control Valve Upgrade (\$.621M CCE)

ECM 15 - Distribution Steam Tunnel Repairs (\$.316M CCE)

Note that although the Concord Engineering Report lists the cost of ECM#15 at \$0, this is because Concord assumed that existing steam tunnels are not in need of repair. It is our estimate that the tunnels will cost \$.316M to repair, in order to acheive the cost savings in Concord's report.

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

ANCORA PSYCHIATRIC HOSPITAL

	LANDFI	LL REMEDIATION			
Dept Priority 22 Project ID: 54	LOCA ⁻ 4-280	TION: ANCORA F	PSYCHIATRIC HO	SPITAL	
Project Type Co	de: B04 Proj	ect Type Description	n: Compliance-Ot	her	
General:	\$5,215	\$1,042	\$1,149	\$1,400	\$1,624
Sub-Total:	\$5,215	\$1,042	\$1,149	\$1,400	\$1,624
Operating In	pact: Increase	: \$0	Decrease: \$0		

Ancora ceased using its three landfills in the 1980's but the landfills were not properly "closed" as required by the NJDEP and the NJ Pinelands Commission. The landfills must be capped with a substantial depth of pervious material in order to comply with NJDEP and NJ Pinelands Commission requirements.

Both the NJDEP and the NJ Pinelands Commission are aware of these landfills and have expressed their concern, based on test reports, and their expectation that the landfills be properly closed and capped.

The NJ Pinelands Commission required that we submit a plan to cap the landfills before they would approve our application to tie Ancora Psychiatric Hospital to the Camden County MUA for wastewater treatment. We are out of compliance with that plan; we have not met any milestone dates or the overall project timeline which would have had all the landfills capped by the end of CY2014.

FY17: Engineering services for capping three landfills (\$1.04M)

FY18: Ballfield site capping (\$1.15M)

FY19: Northen site capping (\$1.40M)

FY20: Railroad site capping (\$1.62M)

As an alternative to multi-year funding, accomplishing the design in FY17 and then the construction at all three landfills as one project in FY18 would cost an estimated \$5.12M. This would save an estimated \$90K over the multi-year scenario. See figures in blue.

You may notice that this escalation spreadsheet has changed from the one submitted with the FY16-18 CBR. We have revised our numbers and reduced escalation to 2% to reflect the current economy. Other funding sources for this project include:

NJDEP Landfill Remediation Trust Fund (requires budget language) NJ Pinelands Infrastructure Trust Fund (managed by NJDEP)

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

ANCORA PSYCHIATRIC HOSPITAL

	STORMW	VATER MANAGEM	ENT PLAN		
Dept Priority 23 Project ID: 54	LOCATI	ON: THROUGH	OUT CAMPUS		
Project Type Co	de: B04 Proje	ct Type Description	: Compliance-Ot	her	
General:	\$7,020	\$1,020	\$1,000	\$1,000	\$4,000
Sub-Total:	\$7,020	\$1,020	\$1,000	\$1,000	\$4,000
Operating Im	pact: Increase:	\$0	Decrease: \$0		

All DHS facilities, as required by NJDEP, have developed Stormwater Management Plans. Funding is needed to implement these plans and assure NJDEP compliance. Some facilities require new drainage lines, catch basins and retention basins, for example. In other locations, site grading and appropriate landscaping is required to avoid soil erosion.

Compliance with NJDEP requirements eliminates fines and penalties.

Stormwater management is essential to protect and extend the lives of our buildings and roadways. It assures that the facility can receive essential supplies during major weather events (i.e., hurricanes, blizzards, etc.). It also assures that the facility is not contributing to the pollution of the area's groundwater.

FY17: Ancora PH (\$1.02M)

FY18: Woodbine DC (\$1.00M)

FY19: Trenton PH (\$1.00M)

TRENTON PSYCHIATRIC HOSPITAL

	ASBEST	OS ABATEMENT			
Dept Priority 24 Project ID: 54 Project Type Coo	-256	ION: THROUGH		Ashastas	
Floject Type Co	ue. Coz Fioje	ct Type Description		ASDESIUS	
General:	\$3,510	\$510	\$500	\$500	\$2,000
Sub-Total:	\$3,510	\$510	\$500	\$500	\$2,000
Operating Im	pact: Increase:	\$0	Decrease: \$0		

This project will provide for the identification, encapsulation and/or abatement of asbestos containing materials at Trenton Psychiatric Hospital.

Asbestos presents a significant health hazard for both DHS clients and staff. It is found in various types of piping and roof insulation, floor tiles, and adhesives.

When asbestos becomes friable (airborne) it must be abated immediately. Being proactive, by removing known asbestos before it becomes friable, removes the health risk to our patients and staff and protects the State against lawsuits for asbestos related illnesses.

This project will focus on patient occupied areas and mechanical rooms where it is more likely to be damaged and, thereby, cause a friable release.

FY17: Trenton PH (\$.51M)

FY18: New Lisbon DC (\$.50M)

FY19: Greenbrook (\$.50M)

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

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

NEW LISBON DEVELOPMENTAL CENTER

		DEMOLIT	ION OF VACANT	BUILDING		
Dept Priority		LOCATI	ION: LUPINE CO	OTTAGE		
Project ID:	54-099					
Project Type	Code:	F04 Projec	ct Type Description	: Infrastructure-C	Other	
General	:	\$2,760	\$510	\$1,500	\$750	\$0
Sub-Total:		\$2,760	\$510	\$1,500	\$750	\$0

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

This project would provide funding for the demolition of a vacant building, Lupine Cottage, on the grounds of New Lisbon Developmental Center.

Derelict buildings are a safety hazard for clients and staff, they present a fire safety risk, and they are a continual drain on the facilities' operating dollars to board up windows and doors, change keying, and monitor the structures for security purposes. Considerable environmental remediation (asbestos, lead based paint, PCB's, mold, etc.) will be required as part of the demolition work.

The buildings are:

FY17: NLDC, Lupine Cottage (\$.51M)

FY18: TPH, Annex and Huntsinger Buildings (\$1.50M)

FY19: TPH, Forst Building (\$.75M)

Totals For: Department of Human Services

General:	\$102,972	\$43,699	\$30,088	\$21,561	\$7,624	
Bond:	\$1,470	\$1,470	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$104,442	\$45,169	\$30,088	\$21,561	\$7,624	

DEPARTMENT OF LAW AND PUBLIC SAFETY

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.

The divisions of the Department are located in numerous buildings throughout the state, both leased and owned. There are 68 facilities that are owned, many of which are under the authority and management of the New Jersey State Police and the Juvenile Justice Commission. These facilities, along with the Medical Examiner's Office in Newark, are 24/7 operations. The continuous nature of these building operations places more demands on building systems, e.g., HVAC, flooring, plumbing, electrical, etc., than facilities used strictly during business hours. With these greater demands comes greater maintenance and equipment upgrade costs, often taxing operating budgets. Thus, reliance on Capital Funding for improvements is essential.

Department of Law and Public Safety FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	ints Expresse	d in Thousands	(000's)
	Number of		Request			
	FY2017 Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Preservation						
A01 Preservation-Electrical	1	\$800	\$0	\$0	\$0	\$800
A04 Preservation-Roofs & Moisture Protection	1	\$2,000	\$0	\$0	\$0	\$2,000
Sub Totals:	2	\$2,800	\$0	\$0	\$0	\$2,800
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$2,000	\$0	\$0	\$0	\$2,000
Sub Totals:	1	\$2,000	\$0	\$0	\$0	\$2,000
Grand Totals:	3	\$4,800	\$0	\$0	\$0	\$4,800

Department of Law and Public Safety

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

DIVISION OF STATE POLICE

		ROOF AND	SOLAR PANEL	REPAIRS		
Dept Priority	1	LOCATIO	N: NJSP HQ., \	W. TRENTON		
Project ID:	66-161					
Project Type	Code:	A04 Project	Type Description:	Preservation-R	oofs & Moisture Pr	otection
Genera	l:	\$2,000	\$2,000	\$0	\$0	\$0
Sub-Total	:	\$2,000	\$2,000	\$0	\$0	\$0

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

The ROIC building, located at the State Police Division Headquarters Campus, is in serious need of replacement. The roof was initially installed in 2006 but after installation several arrays of solar panels were improperly installed over the existing roof. The solar panels have settled into the roof membrane causing damage and significant leaks. The solar panels were installed horizontally across the roof which has affected the ability to perform maintenance on them. This installation also invalidated the roofing warranty and expected 20 year life span. This has allowed numerous plants and deciduous trees to grow amongst the solar panels. The roots of these plants and trees are now infiltrating the roof membrane causing damage to several solar panels as well as the roof. The solar panels have also interfered with the normal expansion and contraction of the roof. Repairs are constantly being made to the roof membrane in an effort to keep the elements from infiltrating and damaging the building. It is recommended that the solar panels be removed and relocated off of the roof of this building and into an area on the ground near the building. This would allow the solar panels to be better maintained as well as ensuring that the new roof would last There is some debate as to wether or not Division will keep the solar panels on the roof beyond the ten (10) year mark. The solar roof panel should be moved to an array located off the building structure. This will eliminate further issues with them being in contact with the roof material.

Department of Law and Public Safety

Ager	ncy Capital Bud	(000 S)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

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OFFICE OF STATE MEDICAL EXAMINER

		GE	ENERA	TOR R	EPLACEME	ENT		
Dept Priority Project ID:	2 66-162	L	_OCATI	ION:	NEWARK			
Project Type (Code:	A01	Proje	ct Type	e Description	n: Preservation-E	lectrical	
General	:	\$	\$800		\$800	\$0	\$0	
Sub-Total:		\$	\$800		\$800	\$0	\$0	

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

A FY 2017 capital appropriation of \$800,000 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.

Impact: It will save on the cost of frequent repairs and having to rent a backup generator. This generator needs to provide critical emergency power in the event of a power outage. Due to the investigative nature of work performed at the facility, alternate facilities to perform autopsies and other research are not readily available. These procedures must have continuity from start to finish and cannot have interruptions due to power outages.

Department of Law and Public Safety

	Agei	ncy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
DIVISION OF S	STATE POLICE					
	GEOT	HERMAL SYSTEM				
Dept Priority 3	LOC	ATION: NJSP HQ	. WEST TRENTON	1		
Project ID: 6	66-163					
Project Type C	ode: F01 P	roject Type Descripti	on: Infrastructure-	Energy Improveme	nts	
General:	\$2,000	\$2,000	\$0	\$0	\$0	I
Sub-Total:	\$2,000	\$2,000	\$0	\$0	\$0	I
Operating I	mpact: Increa	se: \$0	Decrease: \$30			
the summer mon This additional b	ths. The original ge uilding space has t	eothermal system wa	as designed and inst fficient system to the	alled prior to the ac point that it is una	dition of the second ble to cool the build	he ROIC building during I floor addition in 2008. ing during the warmer

This additional building space has taxed the already inefficient system to the point that it is unable to cool the building during the warmer months without a supplemental cooling system. Every summer since 2010, a temporary portable chiller has been rented to provide supplemental cooling to the existing system to keep the geothermal loop temperatures in check. The need to supplement the cooling begins when outside temperatures reach 80-85 degrees. An engineering study was completed in 2013 to evaluate the existing geothermal system. The report stated that the well field/geothermal loop is actually adding cooling load (demand) on to the system. The report stated that it would be more efficient to bypass the field entirely during the summer months and recommended going to a permanent 200 ton cooling tower during the hot summer months. This would allow the Division of State Police to avoid the rental fees and hook-up costs endured each year. The recommendation was to have the new cooling tower include full sized six inch piping to match the existing building loop. Water would flow through the cooling tower all year without the need to winterize the machines, and only powering them up during the high-demand summer months.

Totals For: Department of Law and Public Safety

General:	\$4,800	\$4,800	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$4,800	\$4,800	\$0	\$0	\$0	

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 committed to its care 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 New Jersey Training School for Boys, located at Jamesburg in Monroe Township, provides programs for youths, 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, counseling services, and formal schooling constitute the program core. Community and family liaison is promoted.

The Juvenile Medium Security Facility 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 female offenders committed to the Juvenile Justice Commission.

Community Programs

Juvenile Community Programs provides residential programs to fulfill its statutory obligations and mandates regarding juvenile offenders by protecting the public from juvenile criminal offenders. Community Programs develops 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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		s (000's)			
	FY2017 Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Preservation						
A01 Preservation-Electrical	2	\$2,240	\$730	\$500	\$2,000	\$5,470
A03 Preservation-Critical Repairs	3	\$2,259	\$1,044	\$1,163	\$2,000	\$6,466
A04 Preservation-Roofs & Moisture Protection	2	\$2,756	\$1,590	\$500	\$2,000	\$6,846
A05 Preservation-Security Enhancements	2	\$2,050	\$1,300	\$600	\$2,000	\$5,950
Sub Totals:	9	\$9,305	\$4,664	\$2,763	\$8,000	\$24,732
Compliance						
B02 Compliance-Fire Safety Over \$50,000	1	\$583	\$0	\$0	\$0	\$583
Sub Totals:	1	\$583	\$0	\$0	\$0	\$583
Environmental						
C03 Environmental-Wastewater Treatment	1	\$318	\$0	\$0	\$0	\$318
Sub Totals:	1	\$318	\$0	\$0	\$0	\$318
Construction						
E01 Construction-Demolition	1	\$530	\$0	\$0	\$0	\$530
E02 Construction-New	2	\$954	\$0	\$0	\$0	\$954
E03 Construction-Renovations and Rehabilitation	7	\$7,806	\$14,099	\$2,620	\$2,000	\$26,525
Sub Totals:	10	\$9,290	\$14,099	\$2,620	\$2,000	\$28,009
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$583	\$0	\$0	\$0	\$583
Sub Totals:	1	\$583	\$0	\$0	\$0	\$583
Grand Totals:	22	\$20,079	\$18,763	\$5,383	\$10,000	\$54,225

Juvenile Justice Commission

Α	gen	cy Capital Bud	get Request	(000's)		
TOTAL COS 7 YR PROC		REQUESTED FY - 2017	REQUESTED FY- 2018		REQUESTED FY 2020 - 2023	

JUVENILE JUSTICE COMMISSION									
	CRITICAL REPAIRS, SECURE & COMMUNITY FACILITIES								
Dept Priority 1									
Project ID: 66A00	3								
Project Type Code:	A03 Project	Type Description: P	reservation-Critica	al Repairs					
—									
General:	\$5,576	\$1,369	\$1,044	\$1,163	\$2,000				
Sub-Total:	\$5,576	\$1,369	\$1,044	\$1,163	\$2,000				
Sub-rotal:	\$5,570	\$1,309	φ1,044	φ 1,103	\$2,000				
Operating Impact: Increase: \$0 Decrease: \$0									
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:									

•Phase II of a Roof Repair to repair leaking parts of the roof on the Historic Lindbergh Building - \$40,000

•Green RCH Administration Building & amp; Superintendent Residents house roof repairs needed on these two historical buildings to stop water infiltration and water damage to the interior of the building - \$30,000

•Ocean RCH Treatment Building needs a complete exterior envelope replacement of the roof, siding, gutters and windows to reduce further water and weather damage and will also make the exterior maintenance free for years to come - \$65,000

•JMSF North ventilation system in the housing unit day rooms needs upgrading to prevent mold growth - \$100,000

A complete critical repairs spending plan will be provided to the Capital Commission members.

JUVENILE JUSTICE COMMISSION									
ROOF REPLACEMENTS									
Dept Priority 2 LOCATION: VARIOUS Project ID: 66A118									
Project Type Code: A04									
General: \$5	,256	\$1,166	\$1,590	\$500	\$2,000				
Sub-Total: \$5	,256	\$1,166	\$1,590	\$500	\$2,000				
Operating Impact: Inc.	rease: \$0	Dec	rease: \$0						

These roof funds were not recommended in FY 2016. The following roofs are listed in priority order and require full replacement:

1. Vocational Building Voorhees RCH - \$530,000

2. Johnstone Campus Tramburg Building - \$636,000

These roofs are all beyond their lifespan. The Vocational Building and Tramburg Building are actively leaking and have had numerous repairs. Both of these buildings are in use 365 days a year and are an integral part of the Voorhees and Johnstone Campus. The Vocational Building roof at Voorhees is over 50 years old and is beyond repair. The Tramburg Building roof is leaking and starting to damage the occupied space, affecting the health and safety of the JJC employee's.

Juvenile Justice Commission

	Agenc	y Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023		
JUVENILE JU	STICE COMMISSION						
			PROVEMENTS SE	CURE UNITS			
Dept Priority 3	LOCAT	ION: VARIOUS					
Project ID: 6	6A135						
Project Type C	ode: E03 Proje	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$4,300	\$1,300	\$500	\$500	\$2,000		
Sub-Total:	\$4,300	\$1,300	\$500	\$500	\$2,000		
Operating li	mpact: Increase	\$0	Decrease: \$0				
upgrade, these ir improvements in been completed second part of th will be used to in	at all JJC single cell f	ited to; beds, locke bing inspections by acilities and the res 1,300,000 for Phase acement cell doors	rs, toilets, vents, ba the JJC's compliar sulting reports outlin e II of the housing u & jambs, insta	seboard covers. The nee monitoring unit. The many potential su nit #6 upgrade at the set a new locking system.	nese funds will be us Compliance monito uicide hazards that the New Jersey Train stem with gang relea	sed to provide oring inspections have require correction. The ning School. These funds ase, and install new	
Dept Priority 4 Project ID: 6 Project Type C	LOCA1 66A015	ION: VARIOUS	TEMS INSTALLATI		000		
General:	\$583	\$583	\$0	\$0	\$0		
Sub-Total:	\$583	\$583	\$0	\$0	\$0		
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 The JJC continues to install new fire suppression systems throughout buildings that house resident sleeping quarters and that have received fire code violations from the Division of Fire Safety. All of the residential community homes have been completed and now have fire sprinklers. There is one cottage remaining at the New Jersey Training School for Boys (NJTS) that requires fire sprinklers that remains unfunded; housing unit four. The JJC plans to install one remaining system to complete all systems required by DCA. This year's request is for Housing Unit #4 at the NJTS.							
JUVENILE JUS	STICE COMMISSION	EMERGENCY GE					
Dept Priority 5 Project ID: 6 Project Type C	LOCA1 66A069	ION: NEWARK	n: Infrastructure-E	Energy Improvemer	ıts		
General:	\$583	\$583	\$0	\$0	\$0		
Sub-Total:	\$583	\$583	\$0	\$0	\$0		
Operating li	mpact: Increase	\$0	Decrease: \$0				
						Residential Community	

Home which operates on a twenty four hour a day, seven day a week basis. Power outages pose a serious health and safety risk for the juveniles under the Commission's care. Critical systems such as fire alarms, security alarms, refrigeration, and telecommunications need to remain operational at all times. The Commission has been completing electrical upgrade projects which include emergency generators for all our residential sites.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L] ·					
JUVENILE JUS	TICE COMMISSIO					
Dept Priority 6	LOCA	ITY CAMERA & VIE TION: VARIOUS		INSTALLATION		
Project ID: 6 Project Type Co	6A158 ode: A05 Pro	ject Type Descriptio	n: Preservation-S	ecurity Enhanceme	ents	
General:	\$5,275	\$1,375	\$1,300	\$600	\$2,000	
Sub-Total:	\$5,275	\$1,375	\$1,300	\$600	\$2,000	
Operating In This project will ir Elimination Act) a guidelines of the this past year. Th	npact: Increase include installation of and security needs a Federal Prison Rape e first phase will incl d the DOVES RCH.	e: \$0 video camera and r t the Johnstone Car e Elimination Act an lude the Johnstone	Decrease: \$0 recording equipmer npus and the Sexu d has been directer Campus and the P	nt to address "blind" al Offenders Progra d to take corrective inelands RCH. The	areas to comply wi am at Pinelands RC actions comprised f second phase in F	th PREA (Prison Rape H. The JJC falls under the rom an audit completed /18 will include the NJTS Il the commission's
Dept Priority 7	LOCA 6A159	N NATIVE CLASSROG TION: JMSF NOI ject Type Descriptic	RTH	enovations and Re	habilitation	
General:	\$2,719	\$2,719	\$0	\$0	\$0	
Sub-Total:	\$2,719	\$2,719	\$0	\$0	\$0	
building was built this in a conduciv	ational space being in 1969. The Juven e learning environm lassrooms complete	utilized by the Com ile Justice Commiss ent as mandated by	ion is required to p the Department of	rovide education to Education. This pr	the juveniles under oject would utilize th	classroom use when the our care and must provide the basement space and d equipment to comply
JUVENILE JUS		ETER SECURITY F		ENTS		
Dept Priority 8 Project ID: 6 Project Type Co	6A160	TION: JOHNSTC	NE CAMPUS	ecurity Enhanceme	ents	
General:	\$675	\$675		\$0	\$0	
Sub-Total:	\$675	\$675	\$0	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$500)		

The main yard at the JMSF North building has a double security no climb fence around the perimeter of the recreation yard. This high security fence is in place to keep juveniles from escaping into the community while receiving their recreational time which is required by federal and state law. The double fence was built in 1969 and has deteriorated over time. Rusted metal supports, fencing material, concrete rat walls and no climb fencing has forced the JJC to close the recreation yard and discontinue its use. State and federal law as well as the DOE requires that the juvenile residents under our care to receive outside recreation every day. Due to the fence condition and the discontinued use, the ACLU and Rutgers law have brought forth law suits against the JJC for not abiding by these laws. Both the main yard and segregation unit yard fencing is in the same deteriorated condition and must be replaced in order to satisfy the ongoing law suits.

	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
L	^L							
JUVENILE JUS	TICE COMMISSION	1						
		URG BUILDING RE						
Dept Priority 9	LOCA	TION: JOHNSTO	NE CAMPUS TRA	NBURG BLDG				
Project ID: 6	6A156							
Project Type Co	ode: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation			
General:	\$5,471	\$1,655	\$3,816	\$0	\$0			
Sub-Total:	\$5,471	\$1,655	\$3,816	\$0	\$0			
Operating In	npact: Increase	: \$0	Decrease: \$0					
hub of the Juveni site including Valu in partnership witi Johnstone Camp administrative sta remove all enviro building. This pro Operations area. catastrophic even	Operating Impact: Increase: \$0 Decrease: \$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 (\$5 million in 2001). Sewer and water lines were also 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. An abatement project is now under way to remove all environmental concerns and present a clean building to move forward with Phase I & amp; Phase II of the plan to fully renovate the building. This project will allow for additional office and meeting space and will also provide the JJC sites in the event of a weather or catastrophic event that would cause the shutdown of the current administrative space. This project will also ensure that Federal and State requirements for maintaining historical structures are met.							
JUVENILE JUSTICE COMMISSION EMERGENCY GENERATOR UPGRADE LOCATION: HAYES/VALENTINE BLDGS.								
. ,	Dept Priority 10							
Project ID: 6 Project Type Co	6A157 ode: A01 Proj	ect Type Descriptio	n [.] Preservation-F	lectrical				
General:	\$650	\$650	\$0	\$0	\$0			
Sub-Total:	\$650	\$650	\$0	\$0	\$0			
Operating In	npact: Increase	: \$0	Decrease: \$0					

The Hayes and Valentine Buildings had emergency generators installed back in 1998 and 1999. At the time, the need for limited emergency power was minimal and the generators were designed to only supply emergency lighting and minimal critical needs such as the fire alarm system and security doors. Both buildings use has changed over the years and the need to supply emergency power to a greater number of critical resources has increased. This project would provide for emergency power to all the buildings critical needs such as, Freezers and refrigerators, kitchen and cooking equipment, heating and air conditioning equipment, lighting, security doors and equipment, fire suppression and detection systems and other critical needs to securely operate these building in the event of a power outage.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
JUVENILE JU	STICE COMMISSIC	DN				
		ITAL BLDG RENOV ATION: MONROE	ATION, EXTERIOR TOWNSHIP	ENVELOPE		
Dept Priority 1	1					
Project ID: 6 Project Type C	6A096 ode: A04 Pro	oject Type Descripti	on [.] Preservation-R	oofs & Moisture Pr	otection	
General:	\$1,590			\$0	\$0	
					· · · ·	
Sub-Total:	\$1,590	\$1,590	\$0	\$0	\$0	
juveniles who are been renovated t 1930's. A reques the antiquated co	e ill, have contagiou to meet suicide safe t to refurbish and monditions in this build	s diseases, or who r standards, ADA co	may be unable to co mpliance, building c nospital building at t biler and fire sprinkle	pe in the general re ode or modern meo he NJ Training Sch er system have bee	esidence. No portion dical standards sinc ool was made in pri n completed in the l	partment. It also houses his of the building have e it was constructed in the for fiscal years to address ast four years. This commodations.
JUVENILE JUS	STICE COMMISSIC	DN				
			·			
Dept Priority 1	2	ATION: MONROE	TOWNSHIP			
Project ID: 6 Project Type C	6A117 ode: A01 Pro	oject Type Descripti	on: Preservation-E	lectrical		
General:	\$4,820	\$1,590	\$730	\$500	\$2,000	
Sub-Total:	\$4,820			\$500	\$2,000	
Operating I	L		Decrease: \$0	4000	<i> </i>	
A high volta campus with the have recently be- lighting systems. • The	e electrical service intention of comple- en completed in the The following two k Hospital building - \$	e project was comple ting interior electrica Food Service and V puildings represent to \$650,000	eted several years a l upgrades for many /ocational School bu	of the older buildir uildings (DPMC Pro	igs on the campus.	ion system throughout the Interior electrical upgrades uding new energy efficient
• The	Wilson School - \$85	50,000				
JUVENILE JUS	STICE COMMISSIC)N MMISSION SEWER	PI ANT			
Dept Priority 1	100/	ATION: MONROE				
, ,	5 6A119					
Project Type C	ode: C03 Pro	oject Type Descripti	on: Environmental	-Wastewater Treatr	nent	
General:	\$318	\$318	\$0	\$0	\$0	
Sub-Total:	\$318	\$318	\$0	\$0	\$0	
Operating li	mpact: Increas	s e: \$0	Decrease: \$0			

After the connection of the sewer line to the Monroe Township Utility Department in the spring of 2012(DPMC project S0498-00), the NJDEP requires that the remaining sewer plant be de-commissioned as a requirement of the NJ Pollutant Discharge Elimination System (NJDES) permit.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
JUVENILE JUS	STICE COMMISSIC	N				
		ENT BATHROOM RE ATION: TABERNA				
Dept Priority 1	4	TION. TABERNA	JLL			
Project ID: 6 Project Type Co	6A120 ode: E03 Pro	oject Type Description	n [.] Construction-R	enovations and Re	habilitation	
General:	\$265	- · · · ·	\$0	\$0	\$0	l
					· · · ·	1
Sub-Total:	\$265	\$265	\$0	\$0	\$0	l
Operating I	•		Decrease: \$0			h an da sialationa fan tha
		e not been renovated existing fixtures and f				h code violations for the ement.
Dept Priority 1	100/	N SERVICE BLDG REI ATION: BORDENT				
Dept Priority 1 Project ID: 6 Project Type Co	FOOD 5 66A049 ode: E03 Pro	SERVICE BLDG REI ATION: BORDENT Diject Type Description	OWN n: Construction-R			
Dept Priority 1 Project ID: 6 Project Type Co General:	FOOD 5 66A049 ode: E03 Pro \$2,821	SERVICE BLDG REI ATION: BORDENT Dject Type Description \$477	OWN n: Construction-R \$224	\$2,120	\$0	
Dept Priority 1 Project ID: 6 Project Type Co General: Sub-Total:	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,821	SERVICE BLDG REI ATION: BORDENT Dject Type Description \$477 \$477	OWN n: Construction-R \$224 \$224			
Dept Priority 1 Project ID: 6 Project Type Cd General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupie building is a viabl occupancy can b	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,821 \$2,821 \$2,821 mpact: Increas esses the need to rn s Building. During i g issue, furniture, ar The deteriorating c cond level, and a ru d Food Service buil e and less expensive e completed in phase	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 \$477 e: \$0 elocate the central dis the inception of the J ondition of this buildir uptured steamline tha ding. The Food Service	OWN n: Construction-R \$224 \$224 Decrease: \$0 stribution center for JC in 1995, space of the Vocational built ng over the years, if t is irreparable led t is irreparable led t is irreparable led ce building had a n novating the Vocat quest is for a hazar	\$2,120 \$2,120 the entire Bordente was needed to hous ding was vacated a ncluding roof leaks, to a feasibility stud ew roofing system ional building. Also, dous materials rem	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that th od Service building for
Dept Priority 1 Project ID: 6 Project Type Co General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupie building is a viabl occupancy can b • Remediat	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$10 \$2,821 \$2,821 \$10 \$2,821 \$2,8	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477 (\$477) (\$47) (\$477)(OWN a: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational built and over the years, if the vocational built and over the years, if the vocational built the vocat	\$2,120 \$2,120 the entire Bordente was needed to hous ding was vacated a ncluding roof leaks, to a feasibility stud ew roofing system ional building. Also, dous materials rem	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that t od Service building for
Dept Priority 1 Project ID: 6 Project Type Co General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupie building is a viabl occupancy can b • Remediat	FOOD LOCA 5 66A049 ode: E03 Pro \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$2,821 \$10 \$2,821 \$10 \$2,821 \$2,8	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477 (\$477) (\$47) (\$477)	OWN a: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational built ago over the years, if t is irreparable led the building had a n howating the Vocat quest is for a hazar agency consultant) HON	\$2,120 \$2,120 the entire Bordente was needed to hous ding was vacated a ncluding roof leaks, to a feasibility stud ew roofing system ional building. Also, dous materials rem	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that t od Service building for
Dept Priority 1 Project ID: 6 Project Type Co General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupies building is a viabl occupancy can b • Remediat	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,82	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477 (\$477) (\$47) (\$477)(OWN a: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational built ago over the years, if t is irreparable led the building had a n howating the Vocat quest is for a hazar agency consultant) HON	\$2,120 \$2,120 the entire Bordente was needed to hous ding was vacated a ncluding roof leaks, to a feasibility stud ew roofing system ional building. Also, dous materials rem	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that t od Service building for
Dept Priority 1 Project ID: 6 Project Type Cd General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupied building is a viabl occupancy can b • Remediat JUVENILE JUS Dept Priority 1 Project ID: 6	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,82	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477) (\$477	OWN a: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational built ago over the years, if t is irreparable led to building had a n howating the Vocat quest is for a hazar agency consultant) HON OWN	\$2,120 \$2,120 the entire Bordentwas needed to hous ding was vacated a ncluding roof leaks, to a feasibility study ew roofing system i onal building. Also, dous materials rem - \$450,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that t od Service building for
Dept Priority 1 Project ID: 6 Project Type Co General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupie- building is a viab occupancy can b • Remediat JUVENILE JUS Dept Priority 1 Project ID: 6 Project Type Co	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,82	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477 (\$477)	OWN A: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational builting over the years, in the Vocational builting the	\$2,120 \$2,120 the entire Bordente was needed to hous ding was vacated a ncluding roof leaks, to a feasibility study ew roofing system i onal building. Also, dous materials rem - \$450,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that the od Service building for
Dept Priority 1 Project ID: 6 Project Type Cd General: Sub-Total: Operating In This project addr the Food Service products, clothing for bulk storage. flooring on the se larger unoccupied building is a viabl occupancy can b • Remediat JUVENILE JUS Dept Priority 1 Project ID: 6	FOOD LOC/ 5 66A049 ode: E03 Pro \$2,821 \$2,82	SERVICE BLDG REI ATION: BORDENT oject Type Description \$477 (\$477 (\$477)	OWN a: Construction-R \$224 \$224 Decrease: \$0 Stribution center for JC in 1995, space of the Vocational built ago over the years, if t is irreparable led to building had a n howating the Vocat quest is for a hazar agency consultant) HON OWN	\$2,120 \$2,120 the entire Bordentwas needed to hous ding was vacated a ncluding roof leaks, to a feasibility study ew roofing system i onal building. Also, dous materials rem - \$450,000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	tition center for food en floor space necessary pipes and flooring, broke stribution center to the he study confirmed that the od Service building for

Johnstone's 100,000 gallon water tower was built in 1922 and has lead paint on the structure. The mercury contamination in the adjacent valve pit has been abated. The completion of the water main tie in to Bordentown's 800,000 gallon water tank has rendered the tank useless and requiring demolition.

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	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I	=					
JUVENILE JUS						
	LOCAT	ATIONS TO CHAPE	EL, NJTSB TOWNSHIP			
Dept Priority 1 Project ID: 6	7 66A067					
Project Type C		ect Type Descriptio	n: Preservation-C	ritical Repairs		
General:	\$572	\$572	\$0	\$0	\$0	
Sub-Total:	\$572	\$572	\$0	\$0	\$0	
several structura cracking of the m evaluation study. cracking in the ex	r construction funding deficiencies were dis asonry sidewalls, and The recommendation	g to follow up on fur scovered. They are d (4) deterioration o ns are as follows: (e: (1) deflection of the foundation was 1) Waterproof the e	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
JUVENILE JUS		RUCT VOC ED/MA	INT/STORAGE BU	DG		
Dept Priority 1 Project ID: 6 Project Type C	8 LOCAT 66A068		CLE			
General:	\$583	\$583	\$0	\$0	\$0	
Sub-Total:	\$583	\$583	\$0	\$0	\$0	
	•	ed building to serve				d storage facility at the h for the program.
JUVENILE JUSTICE COMMISSION ADMINISTRATION BUILDING-JOHNSTONE LOCATION: BORDENTOWN						
-)	6A050		_			
Project Type C	ode: E03 Proje	ect Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$9,164	\$1,196	\$7,968	\$0	\$0	
Sub-Total:	\$9,164	\$1,196	\$7,968	\$0	\$0	
Operating I	•		Decrease: \$0			
	remove hazardous m le Justice Commissio					

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
JUVENILE JUS				<u></u>		
Dept Priority 2 Project ID: 6	LOCA	ATION OF COOPEF TION: RINGWOO	-	C.H		
Project Type C		ect Type Description	: Construction-R	enovations and Re	habilitation	
General:	\$1,785	\$194	\$1,591	\$0	\$0	
Sub-Total:	\$1,785	\$194	\$1,591	\$0	\$0	
functions in Coop mechanical, and s encompass upgr area and redesig	Plan prepared by JJ per Hall which is Gree storage rooms. The ading the HVAC syst	C recommends cons en's main residential second floor provide em, constructing a c dining area. This pro	building. Cooper H s dormitory, dayroo omputer lab on the	Hall's ground floor in om, living room, she second floor, conv	ncludes kitchen, din ower and toilet roor verting the vocation	e's major program ing, vocational, ns. Improvements will al shop to a recreational of the classroom space in
JUVENILE JUS	STICE COMMISSION	1				
Dept Priority 2 Project ID: 6 Project Type C	LOCA ⁻ 1 66A019	VOCATIONAL BLD TION: FORKED R ect Type Description	IVER			
General:	\$371	\$371	\$0	\$0	\$0	
Sub-Total:	\$371	\$371	\$0	\$0	\$0	
vocational trainin	•	uare foot building to ulum to be expanded	d thus increasing s	tudents' opportunit		ility. Providing on site upon release. Two
JUVENILE JUS		I ITION OF ABANDOI				
Dept Priority 2 Project ID: 6 Project Type C	2 LOCA ⁻ 66A142	CION: MONROE 1	OWNSHIP	emolition		
General:	\$530	\$530	\$0	\$0	\$0	
Sub-Total:	\$530	\$530	\$0	\$0	\$0	
Operating I	mpact: Increase	: \$0	Decrease: \$0			

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	ncy Capital Bud	get Request	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023	

Totals For: Juvenile Justice Commission

General:	\$54,225	\$20,079	\$18,763	\$5,383	\$10,000	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$54,225	\$20,079	\$18,763	\$5,383	\$10,000	

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. The Capital Improvement program is driven by the need to provide a safe and adequate infrastructure for our soldiers, airmen and veterans. This requires maintaining and preserving existing facilities, security enhancements and compliance with fire/life safety and environmental regulations.

Army and Air National Guard

The Department is committed to providing highly trained military forces poised 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 Service, through its network of regional Veterans Services Offices, provides the State's 425,000 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 located 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 13 burials occur each business day, and the cemetery is visited by thousands of individuals each ear. 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.

The Department operates two transitional housing facilities, Veterans Haven-North in Glen Gardner, Hunterdon County, and Veterans Haven-South in Winslow Township, Camden County, to provide effective long-term rehabilitation services and employment training for once homeless Veterans. The number of beds at the Department's long-running facility, Vets Haven-South, doubled to 99 two years ago in 2013 through a \$5.9 million expansion partially funded by the VA. Operations began at Vets Haven-North in August 2012 and the facility is helping put its residents on a path to self-sufficiency using the same formula of job training and life-skills building that have helped roughly 1,000 Vets Haven-South residents who completed the program since 1995 return to purposeful and productive lives. Vets Haven-North currently has 4 residents and Vet Haven-South currently has 76.

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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of FY2017			Department F	Request		
	Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total	
Preservation							
A01 Preservation-Electrical	2	\$1,290	\$1,746	\$0	\$0	\$3,036	
A02 Preservation-HVAC	4	\$2,450	\$0	\$0	\$0	\$2,450	
A04 Preservation-Roofs & Moisture Protection	4	\$3,443	\$1,900	\$4,000	\$17,000	\$26,343	
A05 Preservation-Security Enhancements	1	\$205	\$0	\$0	\$0	\$205	
Sub Totals:	11	\$7,388	\$3,646	\$4,000	\$17,000	\$32,034	
Construction							
E03 Construction-Renovations and Rehabilitation	6	\$7,340	\$1,150	\$1,050	\$2,400	\$11,940	
Sub Totals:	6	\$7,340	\$1,150	\$1,050	\$2,400	\$11,940	
Infrastructure							
F01 Infrastructure-Energy Improvements	3	\$867	\$1,440	\$1,440	\$0	\$3,747	
F02 Infrastructure-Roads and Approaches	1	\$508	\$732	\$724	\$800	\$2,764	
Sub Totals:	4	\$1,375	\$2,172	\$2,164	\$800	\$6,511	
Grand Totals:	21	\$16,103	\$6,968	\$7,214	\$20,200	\$50,485	

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

NATIONAL GUARD	PROGRAMS SUPP ARMORY RE				
Dept Priority 1 Project ID: 67-034					e di e ce
Project Type Code:	E03 Project Ty	ype Description: 0	Construction-Renova	ations and Renabilit	ation
Federal:	\$2,495	\$2,495	\$0	\$0	\$0
General:	\$2,495	\$2,495	\$0	\$0	\$0
Sub-Total:	\$4,990	\$4,990	\$0	\$0	\$0
Operating Impac	t: Increase: \$	0 Dec	crease: \$0		

This request is to mitigate serious life/health/safety issues throughout the facility due to mold and water damage caused by age and structual damage of the load bearing walls. The renovation requires a phased approach which, when complete, will allow this facility to be operational for the NJ National Guard for the next 40 years. The pitched metal roof system is currently under design and will be ready for FY16 Capital funding to award. The estimated cost for the roof is \$1,500,000, of which, the federal government will fund 75% of the cost or up to \$750k. The State must match 25% and anything over the federal \$750k limit. The metal roof system will have a 50 year life cycle and will extend the useful life of the facility up to 50 years, compared to a standard flat roofing system which is only 20-25 years. These assurances are good only if the complete bldg. restoration is completed over the next 3-5 years. The roof is the first step in the process, and the shared cost is estimated at \$750k for the fed. and \$750-800k for the State. The remaining bldg. renovations would include repairs to the Architectural, Structual, Mechanical, Electrical and Plumbing systems at an estimated cost of \$3.49 mil.

NATIONAL GUARD PROGRAMS SUPPORT

VARIOUS ROOF REPLACEMENTS							
Dept Priority 2 Project ID: 67-005	LOCATIC	DN: VARIOUS F	ACILITIES STATE	EWIDE			
Project Type Code:	A04 Project	Type Description:	Preservation-R	oofs & Moisture Pro	otection		
Federal:	\$13,742	\$1,842	\$1,400	\$2,000	\$8,500		
General:	\$11,971	\$971	\$500	\$2,000	\$8,500		
Sub-Total:	\$25,713	\$2,813	\$1,900	\$4,000	\$17,000		
Operating Impact:	Increase:	\$0 I	Decrease: \$25				

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.Riverdale Armory 2.Sea Girt Bldgs.7,55,68. Both priorities are matched with an additional 50-75% matching federal funding.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023]
NATIONAL GU		SUPPORT CE WINDOWS/HV/				
Dept Priority 3 Project ID: 6 Project Type C	LOCA 67-044	ATION: VARIOUS	FACILITIES STA			
Federal:	\$750	\$750	\$0	\$0	\$0]
General:	\$750	\$750	\$0	\$0	\$0]
Sub-Total:	\$1,500	\$1,500) \$C	\$0	\$0]
			and HVAC control	s at the 1. Atlantic C	ity (265k) 2.Dover	(215k) 3.Vineland (265k
• •	IARD PROGRAMS MASOI					
NATIONAL GL Dept Priority 4 Project ID: 6 Project Type C	JARD PROGRAMS MASOI LOCA 37-052 ode: A04 Pro	SUPPORT NRY RE-POINTING ATION: MORRIST	FOWN on: Preservation-	Roofs & Moisture Pr		1
NATIONAL GL Dept Priority 4 Project ID: 6 Project Type C Federal:	JARD PROGRAMS MASOI LOCA 37-052 ode: A04 Pro \$315	SUPPORT NRY RE-POINTING ATION: MORRIST oject Type Description	FOWN on: Preservation-	\$0	\$0	-
NATIONAL GL Dept Priority 4 Project ID: 6 Project Type C	JARD PROGRAMS MASOI LOCA 37-052 ode: A04 Pro	SUPPORT NRY RE-POINTING ATION: MORRIST	FOWN pn: Preservation- 5 \$	\$0]
NATIONAL GU Dept Priority 4 Project ID: 6 Project Type C Federal: General: Sub-Total: Operating I Project will be to benetrated inside	ARD PROGRAMS MASO LOCA 57-052 ode: A04 Pro \$315 \$315 \$315 \$315 \$630 mpact: Increas re-point bldg. maso	SUPPORT NRY RE-POINTING ATION: MORRIST oject Type Description (\$315) (\$315) (\$315) (\$630) (\$	FOWN pn: Preservation- p p p p p p p p p p p p p	\$0 \$0 \$0 \$0 e. Currently, water	\$0 \$0 \$0 from open joints of]
Dept Priority 4 Project ID: 6 Project Type C Federal: General: Sub-Total: Operating I Project will be to benetrated inside continued freeze NATIONAL GU	ARD PROGRAMS MASO LOCA 57-052 ode: A04 Pro \$315 \$315 \$315 \$315 \$630 mpact: Increas re-point bldg. maso and has caused m thaw cycles. This p ARD PROGRAMS RENO LOCA 57-053	SUPPORT NRY RE-POINTING ATION: MORRIST Dject Type Description Dject S0 Rry to re-establish w asonry distress at the roject is 50% federa SUPPORT /ATE BATHROOMS	FOWN Den: Preservation- Con: Preservation- Con: Second Statements For the second s	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 from open joints of mage will occur wh	」] f brick bedjoints has
NATIONAL GU Dept Priority 4 Project ID: 6 Project Type C Federal: General: Sub-Total: Operating I Project will be to benetrated inside ontinued freeze NATIONAL GU Dept Priority 6 Project ID: 6	ARD PROGRAMS MASO LOCA 57-052 ode: A04 Pro \$315 \$315 \$315 \$315 \$630 mpact: Increas re-point bldg. maso and has caused m thaw cycles. This p ARD PROGRAMS RENO LOCA 57-053	SUPPORT NRY RE-POINTING ATION: MORRIST oject Type Description (\$315) \$315 \$316 \$316 \$316 \$316 \$316 \$316 \$316 \$316	FOWN Tom: Preservation- Tom: Preservation- Tom: Source ase: \$0 Preservate:	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 from open joints of mage will occur wh	f brick bedjoints has hile being exposed to
NATIONAL GU Dept Priority 4 Project ID: 6 Project Type C Federal: General: Sub-Total: Operating I Project will be to benetrated inside continued freeze NATIONAL GU Dept Priority 5 Project ID: 6 Project Type C	ARD PROGRAMS MASO LOCA 57-052 ode: A04 Pro \$315 \$315 \$315 \$630 mpact: Increas re-point bldg. maso and has caused m (thaw cycles. This p ARD PROGRAMS RENO LOCA 57-053 ode: E03 Pro	SUPPORT NRY RE-POINTING ATION: MORRIST Dject Type Description Support Support Mathematical Support Mathematical Support Mathematical Support Mathematical Support Mathematical Support Mathematical Support Support Support Mathematical Support Su	FOWN TOWN	\$0 \$0 \$0 \$0 be. Currently, water of walls. Further da Renovations and Re \$0	\$0 \$0 from open joints of mage will occur wh	f brick bedjoints has hile being exposed to

deteriorated beyond normal repair. Water leaks behind walls has caused damage to adjacent areas and deterioration of tile walls. Energy saving systems will be utilized to the fullest extent in the renovation process. These projects are 50% federally funded.

	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023	
NATIONAL GL	JARD PROGRAMS	SUPPORT				
	EMERG	ENCY GENERATC	RS			
Dept Priority 6	LOCA	TION: VARIOUS	FACILITIES STAT	EWIDE		
Project ID: 6	67-022					
Project Type C	ode: A01 Proj	ect Type Descriptio	n: Preservation-E	lectrical		
Federal:	\$2,270	\$962	\$1,308	\$0	\$0	
General:	\$766	\$328	\$438	\$0	\$0	1
Sub-Total:	\$3,036	\$1,290	\$1,746	\$0	\$0	I
Operating l	mpact: Increase	: \$0	Decrease: \$0			
1. Jersey City 2.T facilities have be	en designated as cor	.Woodbury 5.Morri nmand and control	stown 6.Hammonto centers during eme	on 7.Washington 8.1 ergency operations	Flemington 9.Vinela and would need an	ollowing locations: Ind 10.Sea Girt. These interruptable power supply itional 75% federal funding
Dept Priority 7	, LOCA [*] 87-037	TY IMPROVEMEN	ARK /ANCORA	ecurity Enhanceme	ents	
General:	\$205	\$205	\$0	\$0	\$0	
Sub-Total:	\$205	\$205	\$0	\$0	\$0	
Operating I	mpact: Increase	: \$0	Decrease: \$0			
Project is for the fencing at the Me residents and sta	installation of a secu enlo Park veterans He	rity system for the V ome(\$115k). The se illity. The fencing at	eterans Haven fac curity 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
NATIONAL GU		SUPPORT	SYSTEMS			
,	LOCA 37-047	TION: VARIOUS				
Project Type C	ode: F01 Proj	ect Type Descriptio	n: Infrastructure-E	Energy Improvemer	nts	
Federal:	\$2,580	\$420	\$1,080	\$1,080	\$0	
General:	\$860	\$140	\$360	\$360	\$0	
Sub-Total:	\$3,440	\$560	\$1,440	\$1,440	\$0	

Operating Impact: Increase: \$0

Decrease: \$115

Project is to design 100kw photovoltaic systems at 1.Lawrenceville 2.Somerset 3.Mount Holly and 4.Cherry Hill 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.

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	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I						
VETERANS' P	ROGRAM SUPPOR	Т				
	ENERG LOCA		3 S/VINELAND HOME	=		
Dept Priority 9				-		
Project ID: 6 Project Type Co	7-038 ode: F01 Pro	ject Type Descriptio	n: Infrastructure-F	- nerav Improvemer	nts	
General:	\$307	\$307	\$0	\$0	\$0	
Sub-Total:	\$307	\$307	\$0	\$0	\$0 \$0	
				\$0	\$0	
	mpact: Increase ills the installation of eland Home Maint.	an energy monitori	Decrease: \$50 ng system at the Pa	aramus Home (\$13	0k), and the replace	ment of the heating
NATIONAL GU						
		BREPAIRS TION: VARIOUS				
Dept Priority 1	0	HON. VARIOUS	FAGILITIES STATI	EWIDE		
Project ID: 6 Project Type Co	7-030 ode: F02 Pro	ject Type Descriptio	n: Infrastructure-F	Roads and Approac	hes	
Federal:	\$1,128	\$0	\$366	\$362	\$400	
			\$366			
General:	\$1,636	\$508	\$300	\$362	\$400	
Sub-Total:	\$2,764	\$508	\$732	\$724	\$800	
Operating Ir			Decrease: \$0			
Homes,as a resu	is request would allo It of a paving study o d for National Guard	completed by the NJ	DOT in June of 200	01.An additional 50	%-75% matching fe	amus and Vineland Veteran deral funding support
NATIONAL GU	ARD PROGRAMS	SUPPORT				
		RY RENOVATIONS				
Dept Priority 1 Project ID: 6	LOCA 1 07-010	TION: VARIOUS	FACILITIES STATI	EWIDE		
Project Type Co		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
Federal:	\$2,875	\$575	\$575	\$525	\$1,200	
General:	\$2,875	\$575		\$525	\$1,200	
Sub-Total:	\$5,750	\$1,150		\$1,050	\$2,400	
Operating Ir		L	Decrease: \$30	ψ1,000	ψ2,400	
, y						

This project will provide necessary funding to renovate existing program space at the Cape May, Cherry Hill, Freehold, Morristown, Toms River, Vineland, Westfield and Woodbridge Armories.Projected projects would include kitchen, drill floor and bathroom renovations.The program for scheduling Energy Conservation systems has been integrated with these projects.These projects will receive an additional 50% matching federal funding.

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

NATIONAL GUARD PROGRAMS SUPPORT

	INSTALI	LAIR CONDITIONIN	NG IN ASSY. ARE	A	
Dept Priority 12 Project ID: 67	LOCA ⁻ 7-048	TION: LAWRENC	EVILLE		
Project Type Co	de: A02 Proj	ect Type Descriptior	n: Preservation-H	VAC	
Federal:	\$475	\$475	\$0	\$0	\$0
General:	\$475	\$475	\$0	\$0	\$0
Sub-Total:	\$950	\$950	\$0	\$0	\$0
Operating Im	pact: Increase	: \$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.

Totals For: Department of Military and Veterans Affairs

General:	\$23,255	\$7,669	\$2,239	\$3,247	\$10,100	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$27,230	\$8,434	\$4,729	\$3,967	\$10,100	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$50,485	\$16,103	\$6,968	\$7,214	\$20,200	

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."

Goals

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. The DOT is committed to advancing capital construction projects that enhance safety, renew aging infrastructure and support new transportation opportunities. The 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 primarily funded with proceeds from long-term bond financing conducted by the TTFA, as authorized by statute. Payment of debt service obligations is supported by constitutionally dedicated revenues including motor fuels, petroleum product gross receipts and sales and use tax, along with statutorily dedicated contributions from the toll road authorities.

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 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 MVC's budget will continue to be 100% revenue-supported as provided by law.

Department of Transportation FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of FY2017 Projects		* Amou		l in Thousands Request	. ,
		FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Public Purpose						
G04 Public Purpose-Road and Bridge Repair or Construction	1	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	\$9,079,916
Sub Totals:	1	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	\$9,079,916
Grand Totals:	1	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	\$9,079,916

Department of Transportation

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

		RTATION TRUST F			
ept Priority 1	LOCATIO	N: STATEWIDE			
roject ID: 78-0	04				
roject Type Code:	G04 Project	Type Description:	Public Purpose-Re	oad and Bridge Re	pair or Construction
	<u> </u>	¢1 006 901	\$1,296,947	\$1,297,042	\$5,189,096
General:	\$9,079,916	\$1,296,831	φ1,200,047	ψ1,201,012	φ5, 109,090

Funds to pay the debt service of Transportation Trust Fund Authority, provide capital maintenance assistance to NJ Transit and to provide funding for pay-as-you-go Transportation Capital Program. The funds are derived from the constitutional dedication of motor fuel tax, the constitutional dedication of a portion of the sales and use tax, contributions from various transportation related authorities, motor vehicle surcharges, and commercial motor vehicle registration.

Totals For: Department of Transportation

General:	\$9,079,916	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$9,079,916	\$1,296,831	\$1,296,947	\$1,297,042	\$5,189,096	

OFFICE OF INFORMATION TECHNOLOGY

Overview

The Office of Information Technology (OIT) oversees IT planning and coordination across State agencies. OIT also has operational responsibility for the State's major data centers and the Garden State Network, a statewide integrated communications network capable of carrying data and voice transmissions. OIT's Program Management Office assists agencies in proper planning and execution of IT projects. The Statewide Office of Information Security directs security policy for Executive Branch systems and coordinates statewide IT security with Federal and Local authorities and the private sector.

OIT also processes data and supports IT applications for a wide variety of department and agency programs including, but not limited to, centralized payroll, budget, revenue, general accounting, pensions, nursing home claims, public assistance, institutional patient billings, caseload activities, unemployment compensation, disability insurance, employment and personnel services, engineering services, air monitoring, and criminal justice. Additionally, the Office of Emergency Telecommunications Services (OETS) supports State and local Enhanced 9-1-1 Public Safety Answering Points and interoperable emergency communications initiatives. OETS is guided by the Statewide Public Safety Communications Commission.

Department of the Treasury FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of FY2017 Projects		* Amou		d in Thousands Request	. ,
		FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Acquisition						
D01 Acquisition-Facilities	1	\$3,500	\$14,500	\$14,500	\$8,000	\$40,500
D03 Acquisition-Computer Equipment & Systems	2	\$23,500	\$24,000	\$24,000	\$105,000	\$176,500
Sub Totals:	3	\$27,000	\$38,500	\$38,500	\$113,000	\$217,000
Grand Totals:	3	\$27,000	\$38,500	\$38,500	\$113,000	\$217,000

Agency Capital Budget Request

(000's)

TOTAL COSTREQUESTEDREQUESTED7 YR PROGFY - 2017FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
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	Agen	Agency Capital Budget Request					
	TOTAL COST 7 YR PROG			REQUESTED FY - 2019	REQUESTED FY 2020 - 2023		
OFFICE OF IN	FORMATION TECH	NOLOGY					
ENTERPRISE APPLICATION HOSTING INFRASTRUCTURE EXPA							
Dept Priority	1	TION: TRENTO	N				

Project ID: 82-003

Project Type Code: D03 Project Type Description: Acquisition-Computer Equipment & Systems

General:	\$159,000	\$21,000	\$21,500	\$21,500	\$95,000
Sub-Total:	\$159,000	\$21,000	\$21,500	\$21,500	\$95,000

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

Operating Impact: Increase: \$2,100 Decrease: \$0

Description of the proposed project:

The objective of the Enterprise Application Hosting Infrastructure Expansion Project is to expand hosting capacity within OIT's three data centers (Hub, River Road, and Hamilton). These sites continue to be under stress from the constantly growing agency demand for application hosting services.

This project will require both a logical and physical requirements analysis. The scope and type of application services available at all OIT data centers must be specifically defined. Once determined, this will require implementation of data center core infrastructure facilities, such as core, main and intermediate distribution facilities, firewalls, load balancers, secured remote access facilities and many required supporting IP infrastructure services, including Identity Management Services; server capacity on multiple operating systems and with varying capacities; and SAN equipment of varying performance levels as well as backup and archive capacity will also be needed.

Justification:

Implementation of the above-listed IT infrastructure capacity at the state's three enterprise data centers will facilitate virtualization and optimization of the three core infrastructure elements – network, server, and storage – thereby allowing OIT to host agency applications in greater quantity as we continue to grow and refresh the enterprise production, high availability, and disaster recovery environments for agency IT applications currently hosted and those yet to be named, but sure to come as agencies continue to bring their business operations into the Information Age, and particularly, into the Internet Age.

History leading to the need for the project:

The Office of Information Technology (OIT) has developed a multi-year plan to refresh, modernize and expand the state's enterprise application hosting capacity across existing and new facilities. This plan includes implementing capital improvements and mitigating risk at our current facilities, acquiring collocation providers, establishing an additional facility, leveraging software as a service, and continuing the growth and life cycle refresh of the enterprise infrastructure.

The state's enterprise application hosting infrastructure supports production and high availability solutions as well as disaster recovery. Today, the infrastructure is in three data centers – the Hub, River Road and Hamilton. The latter incorporates the state's disaster recovery site, OARS. Production is the primary instance of a system. High availability adds a near-real time or real-time failover environment should the primary server or components of the infrastructure fail. High availability is a system design approach that ensures the ability of the user community to access an application at all times. This requirement is much more sophisticated than disaster recovery. This approach results in no downtime for recovery. Disaster recovery typically adds a cold standby environment at an alternate site to production. All three types of hosting must have network connectivity, server capacity, and storage, backup, and archive availability.

The hosting infrastructure has grown in support of agency modernization efforts as well as new business capabilities to serve the public of New Jersey. As the demand for new applications results in more servers, equally important is the demand for continued availability, 24 x 7. In an effort to meet this demand, an expansion of existing capacity across multiple data centers began in FY2012 at the Hamilton Data Center in support of high availability applications such as Human Services' Consolidated Assistance Support System (CASS), NJKiDS and Document Image Management System. A number of mandated applications now have this high availability as a requirement.

This component of OIT's multi-year plan is to expand the capacity of the Data Center Local Area Network (LAN), Application Hosting Servers, DNS services, Storage Area Network (SAN), Backup, Archive, and Monitoring infrastructures at all supported data centers in support of both production and high availability solutions as well as disaster recovery. This expansion will support the increased demand for application hosting services by executive branch agencies.

Relationship to current projects:

Data Center Facilities

The Data Center Facilities initiative is a multi-year, multi-phase project to address refresh and upgrade needs as well as the need for additional capacity. The focus is typically on large-scale systems such as utility power, electrical switchgear, Uninterruptible Power Supplies (UPSs), Power Distribution Units (PDUs), Remote Power Panels (RPPs), Heating, Ventilation, and Air Conditioning (HVAC) systems, fire suppression systems, security systems, and the like. Additionally, Data Center Information Management (DCIM) systems provide a complete and remote monitoring capability to assure the optimal functioning of these complex interrelated systems, which provide the foundation for stable, reliable, and secure information technology services. The implementation of these new infrastructure services will enable the New Jersey Office of Information Technology to further develop an enterprise services capability for the benefit of all State of New Jersey Executive Branch departments and agencies, as well as the public. Cloud Solutions

The demand for Cloud Solutions, in particular, Infrastructure or Platform as a Solution (IaaS, PaaS) continues to grow exponentially. The NJOIT Organization must position itself to support these growing Departmental service demands, both contractually for access to External (Public) Cloud Services but also through physical State hosted infrastructure or Private Cloud. Client Self Provisioning capabilities for

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

Network, Compute and Storage need to be developed internally with options for elasticity or expansion of laaS services into the external (public) Cloud Provider space. Industry trends are shifting toward specialized infrastructure commonly referred to as "Blocks", "Converged," or "Hyper-Converged" infrastructure. A new generation of physical infrastructure is required to support the physical, policy based or software-defined Cloud Infrastructure components. In addition connectivity services must be provisioned to provide seamless and secured access into externally hosted Cloud Services or to expand or contract workloads to/from external service provider networks.

Alternate Data Center Expansion

While the vast majority of the Executive branch enterprise application hosting infrastructure and capacity is located at OIT's Hub, River Road, and Hamilton data centers, alternate data centers such as the Treasury data center at 50 West State Street in Trenton, New Jersey serve an important role as a quaternary enterprise hosting site for production for distributed hosting environments. Such sites can provide regional aggregation sites for file share and backup services to agency locations nearby. To this end, investment in such sites is prudently economical in comparison with non-State-owned alternatives such as collocation. Therefore, OIT's multi-year plan to refresh, modernize and expand the state's enterprise application hosting capacity includes such alternate sites are the 50 West State Street data center.

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

OFFICE OF INFORMATION TECHNOLOGY

DATA CENTER FACILITIES LOCATION: TRENTON Dept Priority 2 Project ID: 82-010 Project Type Code: D01 Project Type Description: Acquisition-Facilities General: \$40,500 \$3,500 \$14,500 \$14,500 \$8,000 \$40,500 \$3,500 \$14,500 \$14,500 \$8,000 Sub-Total:

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

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

Description of the proposed project:

This capital request is to address unique data center facilities infrastructure needs at each of OIT's three data centers, as follows:

At the Hub data center, to replace and add security cameras throughout the facility to improve physical security, which has been cited as needing improvement. Also, to redirect radiator piping presently in front of the Hub's three main generators, which precludes the quick removal and replacement of a generator should it become necessary in an emergency.

At the River Road (SAC) data center, to create redundancy within the electrical infrastructure, such that there would no longer be single points of failure such as currently exist in the connections between IT equipment racks and Remote Power Panels. Additionally, to provide for survivable cooling capacity, to replace at least three (3) Computer Room Air Conditioning (CRAC) units with a technology that adds a redundant cooling system to their existing chilled water system.

At the Hamilton data center, redistribute the existing Heating Ventilation and Air Conditioning (HVAC) Pumps to alternate electrical infrastructure such that the current single point of failure is remediated. In addition, beginning a programmatic replacement of the data center chillers, including possibly changing the technology from a cooling tower-based to an air-cooled system. In addition, any residual data center facilities needs not funded through FY16 Line Of Credit (LOC), which was to cover purchase and installation of a third and fourth UPS system and associated electrical upgrades as might be necessary to at least double electrical capacity at the data center.

Justification:

Expanding the missions of the Hub and Hamilton Data Centers to include production and high availability application hosting, as well as sustaining the River Road Data Center in its support of production application hosting, requires a continuing program of refresh and upgrade of data center facilities infrastructure, along with judicious capacity additions to keep up with enterprise application hosting demands. More robust and resilient power and cooling infrastructure is therefore needed. Making the necessary investments in data center facility infrastructure such as utility power, electrical switchgear, Uninterruptible Power Supplies (UPSs), Power Distribution Units (PDUs), Remote Power Panels (RPPs), Heating, Ventilation, and Air Conditioning (HVAC) systems, fire suppression systems, security systems, and the like will avoid unnecessary data center outages, which are costly in terms of directly affecting the business of the State as well as in terms of indirectly affecting the reputation of the State in the eyes of the public.

History leading to the need for the project:

The Office of Information Technology (OIT) has developed a multi-year plan to refresh, modernize and expand the state's enterprise application hosting capacity across existing and new facilities. This plan includes implementing capital improvements and mitigating risk at our current facilities, acquiring collocation providers, establishing an additional facility, leveraging software as a service, and continuing the growth and life cycle refresh of the enterprise infrastructure. This project focuses on OIT's current data center facilities, as listed below.

The Hub data center is the primary production site for OIT. It hosts over 500 agency applications in both enterprise hosting infrastructure (i.e., as a shared site) as well as infrastructure dedicated to specific agencies (i.e., as a collocation site). The currently underway outsourcing of the Hub print operation will free up significant raised, conditioned floor space for application hosting purposes, the exploitation of which will require data center facilities capacity refresh and expansion.

The SAC (River Road) data center is the second production site. It hosts several hundred agency applications as well as providing a home base to many New Jersey State Police applications. Although it hosts critical state IT assets such as the State's IBM mainframe, for example, most of the investment in this facility has been for sustainment. With an aging data center facilities infrastructure or perhaps because of it, this focus has consumed and will continue to consume significant capital resources.

The Hamilton data center was originally built to support the State disaster recovery operations for information technology components that support mission essential functions for the Executive Branch agencies and departments. The expansion of the mission of the Hamilton data center to include production and high availability capability for applications has driven the necessity of an equally expanded electrical infrastructure.

Relationship to current projects:

Enterprise Application Hosting Infrastructure Expansion

The production multi-tier network infrastructure in operation at the Hub, River Road, and Hamilton (OARS) Data Centers supports secured access to over 500, critical State of New Jersey business applications. These applications are accessible by the citizenry of the State of New Jersey as well as the Executive, Judicial, and Legislative Branch employees. The electrical infrastructure supporting this environment, utility power, UPSs, generators, switch gear, and Remote Power Panels (RPPs), are necessary to match the capacity, availability, and resiliency of the State's enterprise application hosting infrastructure.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

OFFICE OF INFORMATION TECHNOLOGY

ALTERNATE	DATA CEN	VITER EXPA	NSION

LOCATION: 50 WEST STREET

Dept Priority 3

Project ID: 82-009

Project Type Code: D03 Project Type Description: Acquisition-Computer Equipment & Systems

General:	\$17,500	\$2,500	\$2,500	\$2,500	\$10,000
Sub-Total:	\$17,500	\$2,500	\$2,500	\$2,500	\$10,000

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

Operating Impact: Increase: \$250 Decrease: \$0

Description of the proposed project:

The objective of the Alternate Data Center Expansion Project is to expand OIT hosting capacity using government-owned facilities rather than private sector facilities for reasons of cost. The primary candidate site is the Department of the Treasury data center at 50 West State Street, Trenton, New Jersey. This site and any others that might be identified will be used to support one or more of production, availability, and recovery application hosting environments.

This project will require both a logical and physical requirements analysis. The scope and type of application services available at an alternate site must be specifically defined. The alternate site facility can be architected as a quaternary data center facility, or architected to support a tertiary set of (for example, Hub/Alternate site, Hamilton/Alternate site) multi-tier "fail-over pairs". From a physical infrastructure perspective, the alternate facility must be architected to support multi-tiered, secured application services. This will require implementation of data center core infrastructure facilities, such as core, main and intermediate distribution facilities, firewalls, load balancers, secured remote access facilities and many required supporting IP infrastructure services, including Identity Management Services. SAN, backup, and archive equipment will also be needed. All of the above will require data center infrastructure such as racks, cables, power distribution units, and the like.

Justification:

The implementation of data center, network, and SAN, backup, and archive infrastructure at these sites will facilitate hosting production, high availability, and disaster recovery, for agency IT applications yet to be named, but sure to come as agencies continue to bring their business operations into the Information Age, and particularly, into the Internet Age. Production is the primary instance of a system. High availability adds a near-real time or real-time failover environment should the primary server or components of the infrastructure fail. Disaster recovery adds a typically cold standby environment at an alternate site to production. All three types of hosting require data center infrastructure and must have network connectivity and storage, backup, and archive availability.

For all hosting types, the alternate site(s) will be available to host applications that cannot be deployed to existing facilities, specifically the Hub, River Road, or Hamilton data centers, due to electrical capacity limitations and other environmental constraints.

History leading to the need for the project:

The Office of Information Technology (OIT) has developed a multi-year plan to refresh, modernize and expand the state's enterprise application hosting capacity across existing and new facilities. This plan includes implementing capital improvements and mitigating risk at our current facilities, acquiring collocation providers, establishing an additional facility, leveraging software as a solution, and infrastructure and platform as a solution when contractually available, and continuing the growth and life cycle refresh of the enterprise infrastructure. This component of the plan is to expand Data Center, Local Area Network (LAN), Application Hosting facilities, and Storage Area Network (SAN), Backup, and Archive infrastructures at government-owned facilities that will present lower costs than acquiring collocation providers in the private sector. The current focus for this plan is on the Treasury data center at 50 West State Street in Trenton, New Jersey. This facility is already in use as a quaternary enterprise hosting site for production for distributed hosting environments and serves as a focus for file share and backup services to agency locations based in downtown Trenton.

Implementation of data center, network, and SAN, backup, and archive infrastructure at this site will facilitate hosting production for agency IT applications yet to be named, but sure to come as agencies continue to bring their business operations into the Information Age, and particularly, into the Internet Age. Production is the primary instance of a system.

Relationship to current projects:

Enterprise Application Hosting Infrastructure Expansion (HUB/River Rd/Hamilton)

The production multi-tier network infrastructure in operation at the Hub data center supports secured access to over 500, critical State of New Jersey business applications. These applications are accessible by the public of the State of New Jersey as well as the Executive, Judicial and Legislative Branch employees. The data center racks, cables, and power distribution units; the network equipment supporting this environment, switching, firewalls, routers, and load balancers; and the SAN, backup, and archive arrays, switches, and servers continue to need capacity additions to host new agency applications. The new infrastructure provides increased resiliency, availability, security, capacity and throughput as well as increased support of data center virtualization services.

Data Center Facilities

The Data Center Facilities initiative is a multi-year, multi-phase project to address refresh and upgrade needs as well as the need for additional capacity. The focus is typically on large-scale systems such as utility power, electrical switchgear, Uninterruptible Power Supplies (UPSs), Power Distribution Units (PDUs), Remote Power Panels (RPPs), Heating, Ventilation, and Air Conditioning (HVAC) systems, fire suppression systems, security systems, and the like. Additionally, Data Center Information Management (DCIM) systems provide a complete and remote monitoring capability to assure the optimal functioning of these complex interrelated systems, which provide the foundation for stable, reliable, and secure information technology services. The implementation of these new infrastructure services will enable the New Jersey Office of Information Technology to further develop an enterprise services capability for the benefit of all State of New Jersey Executive Branch departments and agencies, as well as the public.

Agency Capital Budget Request			(000's)		
TOTAL COST			REQUESTED	REQUESTED	
7 YR PROG			FY - 2019	FY 2020 - 2023	

Totals For: Department of the Treasury

General:	\$217,000	\$27,000	\$38,500	\$38,500	\$113,000	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$217,000	\$27,000	\$38,500	\$38,500	\$113,000	

Overview

The Interdepartmental Accounts provide funds for the cost of certain services that are administered centrally by the Division of Property Management and Construction 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 requested through the Interdepartmental Accounts include such items as elevator upgrades, removal of hazardous materials from buildings and grounds, energy conservation measures, removal of barriers to the disabled, life and fire safety improvements, and parking garage restorations. 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 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amou	<i>nts Expressed</i> Department F	d in Thousands Request	(000's)
	FY2017 Projects	FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total
Preservation						
A01 Preservation-Electrical	1	\$450	\$0	\$0	\$0	\$450
A02 Preservation-HVAC	6	\$3,795	\$0	\$0	\$0	\$3,795
A03 Preservation-Critical Repairs	10	\$30,424	\$800	\$0	\$0	\$31,224
A04 Preservation-Roofs & Moisture Protection	2	\$3,048	\$0	\$0	\$0 \$0	\$3,048
A05 Preservation-Security Enhancements A06 Preservation-Other	2 15	\$3,794 \$18,419	\$638 \$1,500	\$500 \$1,000	\$0 \$2,000	\$4,932 \$22,919
Sub Totals:	36	\$59,930	\$2,938	\$1,500	\$2,000	\$66,368
Compliance						
B01 Compliance-ADA	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
B02 Compliance-Fire Safety Over \$50,000	2	\$1,510	\$0	\$0	\$0	\$1,510
Sub Totals:	3	\$2,510	\$1,000	\$1,000	\$4,000	\$8,510
Environmental						
C01 Environmental-Hazardous Substances	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
Sub Totals:	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
Acquisition						
D02 Acquisition-Equipment	2	\$1,250	\$0	\$0	\$0	\$1,250
Sub Totals:	2	\$1,250	\$0	\$0	\$0	\$1,250
Construction						
E03 Construction-Renovations and Rehabilitation	3	\$6,232	\$2,500	\$2,500	\$10,000	\$21,232
Sub Totals:	3	\$6,232	\$2,500	\$2,500	\$10,000	\$21,232
Public Purpose						
G05 Public Purpose-Recreational or Open Space Developme	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:	46	\$168,922	\$105,438	\$104,000	\$412,000	\$790,360

\$0

\$0

3/7/2016

Interdepartmental Accounts

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS JUSTICE COMPLEX VARIOUS BUILDING IMPROVEMENTS LOCATION: 25 WEST MARKET STREET, TRENTON Dept Priority 1 Project ID: 94-183 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$11.600 \$11.600 \$0 \$0 \$11,600 \$0 \$0 Sub-Total: \$11,600 \$0 Decrease: \$0 **Operating Impact:** Increase:

1)HVAC Control System Upgrade – The current HVAC Control System is an MSDOS based pneumatic and electronic control system which has exceeded the manufacturer life expectations. The system is reliant on mix matched devises that have been installed to make repairs do to obsolete equipment availability over the years. This system is not capable of efficient energy management control of the building. The impact using our current system is labor and material extensive. The system is obsolete and parts are increasingly more difficult to obtain and the system does not control the temperature and humidity levels adequately and will not provide for energy saving during non-occupied periods of the facility. Budget Cost of the upgrade approximately \$4,000,000.00.

2)Turbine Emergency Generators and Control System Upgrade – The Emergency Generators located on the 9th floor are unreliable due to obsolete governors and Onan Relay Type Logic Controller (Brains for generator operation) parts cannot be obtained. This is critical to the safe dependable start, loading, sequencing and operation of the generators. The battery charging system is over 20 years old and is no longer supported by manufacturer and requires upgrade. The largest portion of this project would be the load management control system and switchgear controls. The Allen Bradly PLC-2 system is from the 1980's and parts and the programming is no longer supported by the manufacturer. Technical issues with this system would cause a complete loss of emergency power during any public service interruption without notice and may not be repairable. The control system may even trigger damage to other related equipment should it fail during an emergency condition. The impact of the Emergency Generators failing to operate when required would cause a complete power failure to the building to include the fire protection and security systems. Budget Cost of the upgrade is approximately \$500,000.00.

3)Cleaning and Replacement of Air Ducting and Air Handler Equipment – The HVAC system was placed into service in the late 1970's the air duct lining is deteriorating and causing debris to be discharged to the occupied spaces throughout the building. The exterior insulation on the supply ducting requires repair or replacement as necessary to promote proper efficiency. The Air Handler Units Require cleaning to include the heating and cooling coils. The bottoms of the air handlers are rusted and require repair and the drip pans require replacement. The impact is continued deterioration of duct lining causing air quality issues to personnel and physical integrity of the air handlers to continue deterioration. Budget Cost of the upgrade is approximately \$3,000,000.00.

4)The HVAC System Chilled Water Valves are obsolete and deteriorated on all the Air Handler Units. Impact is losing cooling ability to areas where the valves fail while all revenues are exhausted in determining and obtaining replacement on as need basis. It would be much of greater value to replace all the valves through a project which would require less outage time to tenant areas. Budget Cost of this project is approximately \$600,000.00.

5)Replacement of Building De-humidification systems in all Air Handler Units. The as built HVAC system has was not designed with a de-humidification system and controlling the humidity is difficult during the cooling season. A de-humidification system should be designed and installed to improve air quality. Budget Cost of this project is approximately \$3,500,000.00

	Agend	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I						
STATEWIDE C	APITAL PROJECTS	3				
			RECORD STORA	GE		
Dept Priority 2	LOCA	TION: RECORD	STORAGE			
Project ID: 9	4-228					
Project Type Co	ode: A06 Proj	ect Type Description	on: Preservation-C	other		
General:	\$3,159	\$3,159	\$0	\$0	\$0	
Sub-Total:	\$3,159	\$3,159	\$0	\$0	\$0	
Operating Ir	npact: Increase	: \$0	Decrease: \$0			
expectancy and r place for over twe the total removal	enty years. The roof	t recommendations has been leaking a ystem down to the	. Although it is unkr nd was deemed brit metal decking. The	nown if this is the or ttle. Following the in existing metal decl	iginal roof, it is estir vestigation the con king will then be insp	nated that it has been in sultant has recommended pected and deteriorated
STATEWIDE C	APITAL PROJECTS	3				
	TOC - N	IVC HVAC				
Dept Priority 3	LOCA	TION: TRENTON	N OFFICE COMPLE	X		
, ,	94-218					
Project Type Co	ode: A03 Proj	ect Type Description	on: Preservation-C	ritical Repairs		
General:	\$300	\$300	\$0	\$0	\$0	
Sub-Total:	\$300	\$300	\$0	\$0	\$0	
,	loor Computer Roon	n – HVAC	Decrease: \$0 ds regarding the da	ta center HVAC up	grade and considers	s this a critical need. MVC

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 driver license information database. This damage would bring the system down statewide rending the Commission inoperable. This would also have a negative impact on law enforcement activities.

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

DEP BUILDING FACILITY UPGRADES	DEF	BUILDING FA	CILITY UP	GRADES
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Dept Priority 4 Project ID: 94-215

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

General:	\$4,734	\$4,734	\$0	\$0	\$0
Sub-Total:	\$4,734	\$4,734	\$0	\$0	\$0

LOCATION: 401 EAST STATE STREET, TRENTON

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

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

Security Infrastructure – We need technology to better protect our staff and visitors; currently, we have no such support. The preliminary evaluation performed years ago by the NJ State Police at the DEP's request noted several security deficiencies that cannot be remedied solely by increasing the number of unarmed security personnel station at DEP. To help identify the best technology that will improve security we would like a comprehensive security evaluation that will include:

•The development of a new design for the security kiosk in the lobby

•The installation of security technology (such as card readers, turnstiles, enhanced cameras, etc.)

•The addition of security and hallway lighting in the surrounding area

•The modernization of guard booths, which are in poor condition and provide inadequate support to the guards Estimated price: \$60,000

HVAC Air Handlers – DEP has been experiencing an unacceptable amount of occurrences where air handlers are out of service. Complaints have been elevated to the DEP Office of Occupational Health and Safety and labor union representatives. The complaints include damage-causing refrigerant leaks, lack of fresh air and excessive temperatures over the past summers. It is recommended that all air handlers in the building be either replaced or extensively serviced to replace failing parts and prevent further outages and/or damages. Estimated Price \$1,800,000

Auto Transfer Switch – Ongoing issues with power fluctuations within the building have been documented within DPMC. When a power loss to the building occurs, an authorized service vendor must be contacted to restart power to building by manually resetting the power transfer switch. This process becomes problematic because the service response time is up to an hour wait and there is only a 20 minute capacity on the existing UPS unit before the Data Center loses power. An Auto- Transfer Switch could eliminate the dependency on a manual reset and avoid an interruption to mission critical data systems and subsequent loss in productivity. PLEASE NOTE: Maintenance to existing switch gear in August, 2013 helped to alleviate the number of power failures, but does not eliminate the need for an auto-transfer switch. Estimated price: \$90,000

Feasibility Evaluation to Replace Electric Water Heaters with Hot Water Feed from Trigen- The potential for extensive water damage caused by a faulty water heater exists throughout each floor on each wing of the building. Although efforts have begun to gradually replace all water heaters including expansion tanks, we recommend that Treasury explore the possibility of removing electric hot water tanks from each floor and replace with a feed to the basement using Trigen as our source for hot water. This change could provide an energy efficient supply of hot water to the restrooms and utility closets and eliminates the threat of a water heater failure while reducing electric consumption. Estimated price: \$20,000

Restroom Improvements/Preventative Maintenance – DEP funded an Automated Water Detection System in August 2013, however, it is strongly suggested that in addition to this safeguard, a trough along the door threshold (and possibly the perimeter of the restrooms) to the drains be cut in order to prevent water overflows to reach the halls/walls creating extensive water damage. In the event of an overflow of water, the current floor pitch in the restrooms does not adequately direct the water flow into the existing drains. Re-grouting the floor perimeter of the restrooms is also needed to prevent water infiltration. In addition, faucets and auto-flush units are a problem to maintain. They are poorly designed and cause serious concern regarding water conservation and the potential for possible flooding. There are often times when the faucets will continuously run when either sediment clogs the unit or the batteries fail. Estimated price: \$20,000

Ceiling Tile Replacement Project – The replacement process which began in 1999 has not continued for several fiscal years. The initiative was to replace the ceiling tile and grid system on a floor each year. The project is necessary because the original building tiles (installed in 1984/85) and grid system are no longer manufactured. Falling and dangling ceiling tiles have become commonplace, fortunately no one has been seriously injured. Complaints are received on a routine basis. Estimated price: \$1,200,000

Building Management/Climate Control System – The new BMS system that controls the cooling tower and perimeter units should also be programmed to run the air handlers and ac compressors. Without this change, building management must continue to operate from a redundant system that is outdated and runs off of unsupported software. Steps should be taken to eliminate this obsolete system that requires a duplication of effort. Estimated price: \$70,000

Continuation of Carpet Replacement – Carpeting throughout the major halls was replaced during FY14, and full replacement of 2 of the 7 floors has been approved for the current fiscal year. Understandably, this must be accomplished in multiple phases and therefore we are requesting that this phased in carpet replacement project continues in FY17. Estimated price: \$1,064,000

Parking Lot Resurfacing - Consideration should be given to resurfacing the back parking lot of the 401 building which would also improve the

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

drainage pitch in the lot. The amount of snow and water that accumulates has added to the overall deterioration of the lot. It should be noted that there have been two sinkhole incidents in recent years. Estimated price: \$150,000

Replace Backlot Fencing – Fencing is in poor condition and is frequently damaged by snow plows after winter storms. Replace existing fencing to include barrier fence posts to prevent future damage. Estimated price: \$45,000

Automated Lighting Control System (Indoor) – The current system that is programmed to automatically control the lighting in the building has begun to fail. We are now required to manually reset lighting. This has also resulted in unnecessary energy consumption. The current system should be considered for replacement. Estimated price: \$120,000

Air Supply/Exhaust Roof Enclosures – Measures should be taken to waterproof the air supply/exhaust roof enclosures that have caused rainwater to leak into the building. Currently, building maintenance must manually maintain buckets strategically placed within these enclosures to capture water during heavy windy rainfall. This is an inappropriate use of resources and has the potential for human oversight. Having to respond during unanticipated storms is also considered a safety issue. Estimated price: \$40,000

Convert Oversized Sidewalk for Additional Loading Dock/Contractors Parking - Along the westerly side of the DEP building, we would like to evaluate the oversized sidewalk along the walkway past the loading dock to allow for additional parking for maintenance contractors. This would potentially eliminate some of the traffic congestion the regularly occurs and also reduces the potential for traffic accidents. Estimated price:\$35,000

General Energy Conservation Efforts – DEP would like to continue to implement any general energy conservation methods that are available in order to demonstrate our commitment to "walk the walk". For example, replacing existing fluorescent bulbs and ballasts with more efficient ones provides an opportunity to save money and energy. Our goal is to achieve LEED certification when possible. Estimated price: \$20,000

STATEWIDE CAPITAL PROJECTS FIRE/LIFE SAFETY

LOCATION: VARIOUS LOCATIONS Dept Priority 6 Project ID: 94-162 Project Type Code: B02 Project Type Description: Compliance-Fire Safety Over \$50,000 \$1,000 General: \$1,000 \$0 \$0 \$1,000 \$1,000 \$0 \$0 Sub-Total:

\$0

Operating Impact: Increase:

Decrease: \$0

1) Fire Panel Replacement - \$775,000

Various fire panels in state buildings are between 15 and 20 years of age with a true life span of 12 to 15 years. These panels have had replacement parts put into place but are now coming to an end where the manufacturer and vendors cannot get these parts. DPMC is trying to be proactive before there is a major shut down. A replacement under an emergency condition creates a hardship on overtime funding needs for both State Police and Building Management due to a continual around the clock fire watch. Also, emergencies include DCA Fire Safety Code and the Trenton Fire Department. Some of the state buildings include the State Library, Bank Street parking garage, OIT, Taxation, Justice Complex and Department of State.

2) Various Fire Egress Doors - \$ 225,000

Various exterior doors in both the State Office Building and the Taxation building are beyond repair and require replacement.

\$0

\$0

TOTAL COST REQUESTED REQUESTED REQUESTED REQUESTED							
7 YR PROG FY - 2017 FY - 2018 FY - 2019 FY 2020 - 2023							
STATEWIDE CAPITAL PROJECTS							
DEP BACK UP GENERATOR							
Dept Priority 7 LOCATION: 401 EAST STATE STREET, TRENTON							
Project ID: 94-164							
Project Type Code: A05 Project Type Description: Preservation-Security Enhancements							
General: \$3,000 \$3,000 \$0 \$0 \$0							
Sub-Total: \$3,000 \$0							
Operating Impact: Increase: \$0 Decrease: \$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.							
STATEWIDE CAPITAL PROJECTS							
RECORD STORAGE/LBH HVAC UPGRADES							
Dept Priority 8 LOCATION: 2300 STUYVESANT AVE. W TRENTON Project ID: 94-187							
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
General: \$1,000 \$200 \$800 \$0 \$0							
Sub-Total: \$1,000 \$200 \$800 \$0 \$0							

Operating Impact: Increase: \$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 basic footprint. 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

	Agen	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG			REQUESTED FY - 2019	REQUESTED FY 2020 - 2023			
L								
STATEWIDE CAPITAL PROJECTS								
		O REPAIR - LEGIS	I ATIVE STATE HO	USF				
Dept Priority 9	LOCA	TION: 125 W. ST	ATE ST., TRENTO	N				
Project ID: 9	4-155							
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation			
General:	\$2,848	\$2,848	\$0	\$0	\$0			
Sub-Total:	\$2,848	\$2,848	\$0	\$0	\$0			
Operating Ir	npact: Increas	e: \$0	Decrease: \$0					

This is a life safety item as there are still emergency exits where the repairs have not been completed. This project would be a continuation of stucco repairs on the west and south facades of the LSH that were not completed during the original project

Adverse impact if not funded:

- Life Safety concern if the stucco delaminated or spalled and would fall down off the building.
- Environmental concerns due to moisture invading interior of building and exterior envelope, causing mold and other air quality issues.

- Impact on Operating Budget: Need to inspect stucco every 5 years until repairs are completed.
- Recurring repairs to interior of building until exterior repairs are completed.

Agen	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
			-	-

STATEWIDE CAPITAL PROJECTS

	PHEAL -	BUILDING CONTR	OL UPGRADES				
Dept Priority 10 Project ID: 94	LOCATI 1-219	ION: 3 SCHWAR	ZKOPF DRIVE, E	WING TWP			
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
General:	\$1,365	\$1,365	\$0	\$0			
Sub-Total:	\$1,365	\$1,365	\$0	\$0			
Operating Im	pact: Increase:	\$0	Decrease: \$0				

1) Chiller Plant, HVAC, Powerhouse, and Control Upgrades - \$750,000:

Chiller Upgrades - Install dual stops and additional safety valves to the evaporator vessels of each chiller. This will allow removal of the safety valves during maintenance without having to remove the refrigerant charge from the chillers. It is required that the safety valves are removed once every five years to be tested. Replace VSD plate and frame heat exchangers with shell and tube heat exchangers. This will allow the heat exchangers to be internally cleaned if they become fouled. The presently installed plate and frame heat exchangers cannot be cleaned if they become fouled.

JCI / Phoenix Server Upgrades – Provision of a redundant system for back up of critical building control systems.

AHU 1; isolation damper replacements; water treatment for process water loop; humidity and return fan control upgrades to Metasys system; humidifier upgrades for all air handling units from heating steam fed humidifiers to either clean steam or ultrasonic humidification; install valves to isolate individual boiler blow down piping; add a second pump to DI water skid for redundancy for lab safety and efficiency; and install boiler room alarms to adhere to DCA regulations.

2) BSL-3 Containment Piping Replacement - \$55,000

3) Parking lot lighting conversion to LED - \$110,000

4) Potable water systems ball valve replacements - \$250,000

5) Building-wide public address system - \$100,000

6) Water sensors and alarm system - \$100,000

STATEWIDE CAPITAL PROJECTS

	LSH PAI	NTING AND PLAST	FER RESTORATIO	N			
Dept Priority 11 Project ID: 94	LOCAT 1 4-158	TION: 125 W. ST	ATE ST., TRENTO	N			
Project Type Co	Project Type Code: A03 Project Type Description: Preservation-Critical Repairs						
General:	\$400	\$400	\$0	\$0	\$0		
Sub-Total:	\$400	\$400	\$0	\$0	\$0		
Sub-Toldi.	\$400	\$400	Ф О	Ф О	ወ		
Operating In	npact: Increase:	\$0	Decrease: \$0				

Restoration of gold leaf painting and decorative plaster is required in small areas of both chambers due to moisture issues; requires scaffolding and partial painting of chambers. (Last done 2002.)

\$0 \$0

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
STATEWIDE C	APITAL PROJECT	S DOFTOP VENTILATI	ON AND METAL (CHIMNEY		
Dept Priority 1 Project ID: 9 Project Type C	2)4-159	VTION: 125 W. ST	ATE ST., TRENTO			
General:	\$250	\$250	\$0	\$0	\$0	
Sub-Total:	\$250	\$250	\$0	\$0	\$0	
Operating I This project is to cause the device	take precautions for		Decrease: \$0 erioration that is be	yond the scope of r	regular maintenance	e. Continued rusting will
Dept Priority 1	3 LOCA 94-171	ARRACKS VARIOUS	ACK STREET, TRE		bobilitation	
General:	ode: E03 Pro	oject Type Description	1. Construction-R \$0	so	\$0	
Sub-Total:	\$384	\$384	\$0	\$0	\$0	
Operating I In 2006, the Old	mpact: Increas	e: \$0	Decrease: \$0 ontracted STV Cor	poration to perform		ment of the Old Barracks.
	exterior wood stairs nort term fixes is no		window sashes an	d sills. Due to exte	erior paint failure ca	using serious wood rot, the
		current system is una the Barracks cannot				ery causing excessive e collections.
•Replace missing snow.	ross ties betweer	roof rafters of the Of	ficer's House whicl	h currently compro	mises its load capad	city in the event of heavy
Requested fundi	ng amount has beer	n increased 7%, per y	ear. This report wa	as completed in 200	06.	
STATEWIDE C	APITAL PROJECT	S TOR MODERNIZATI	ON LEGISLATIVE	STATE HOUSE		
Dept Priority 1 Project ID: 9 Project Type C	4 94-173	ATION: 125 WEST	STATE STREET	ritical Repairs		
General:	\$200	\$200	\$0	\$0	\$0	
Sub-Total:	\$200	\$200	\$0	\$0	\$0	
Operating I Based on a cons	-		Decrease: \$0 se elevator cars sho	ould be modernized	d 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.

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	RESTOR	ATION OF PARKIN	NG LOTS					
Dept Priority 15 Project ID: 94	LOCAT	ION: CAPITAL C	OMPLEX					
Project Type Co	Project Type Code: A06 Project Type Description: Preservation-Other							
General:	\$4,000	\$2,500	\$1,000	\$500	\$0			
Sub-Total:	\$4,000	\$2,500	\$1,000	\$500	\$0			
Sub-Total:	\$4,000	φ2,500	\$1,000	\$500	\$U			
Operating Im	pact: Increase:	\$0	Decrease: \$0					

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 Perry Street Park and Ride, Department of Health, 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. 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.

STATEWIDE CAPITAL PROJECTS

HEALTH AND SAFETY ENHANCEMENTS TO FACILITY LOCATION: CAPITAL COMPLEX

Dept Priority 16 Project ID: 94-105

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

General:	\$7,250	\$4,250	\$500	\$500	\$2,000
Sub-Total:	\$7,250	\$4,250	\$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.

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 - \$1,500,000 is needed for this project.

(4) Department of Environmental Protection - \$2,000,000 is needed for this project.

(5) Roebling - \$150,000 is needed for this project.

Total: \$4,250,000

TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	PAVER	REPLACEMENT			
Dept Priority 17 Project ID: 94	7	TION: CAPITAL C	OMPLEX		
Project Type Co	de: A06 Proj	ect Type Description	n: Preservation-O	ther	
General:	\$2,580	\$2,580	\$0	\$0	\$0
Sub-Total:	\$2,580	\$2,580	\$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) 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.

(2) 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.

(3) State Museum/Library/Auditorium

Complete exterior walkway repairs at plaza area surrounding these buildings. Cracked uneven pavement us a serious safety condition. Drainage repairs required. \$1,000,000 is needed for this project.

(4) Capital Place One

Capital Place One is the main headquarters for the Department of Human Services so there are a large number of handicapped personnel at this facility. 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: \$2,580,000

Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023		
STATEWIDE C	APITAL PROJECT	S					
Dept Priority 1	1004	HOUSE HVAC ME	CHANICAL UPGRA ATE ST., TRENTO				
	94-201						
Project Type C	ode: A02 Pro	pject Type Description	on: Preservation-H	VAC			
General:	\$50	\$50	\$0	\$0	\$0		
Sub-Total:	\$50	\$50	\$0	\$0	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				
LSH equipment a	and systems are 22-	+ years old and the A ematically replace n				ctive instead of reactive, eir useful life.	
Adverse impact i the complex.	f not funded - Failur	e to replace the outc	lated equipment wil	l result in interruptio	on of heating and ai	r conditioning throughout	
Impact on Opera overtime emerge		ring repairs to failing	equipment is a dra	in on the operating	budget when purch	ased as a rush and	
STATEWIDE C	CAPITAL PROJECT	S					
		GE REPAIRS - STA					
Dept Priority 1	19 LOCA	TION: 145 WEST	I STATE STREET,	IRENION			
	94-195						
Project Type C	ode: A04 Pro	oject Type Descriptio	on: Preservation-R	oots & Moisture Pr	otection		
General:	\$2,848	\$2,848	\$0	\$0	\$0		
Sub-Total:	\$2,848	\$2,848	\$0	\$0	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				

This is a life safety item. This work would repair Priority 2 repairs noted under consultant study.

Adverse impact if not funded – As noted in the study, items may become life safety issues (critical or Priority 1 repairs) within 1 – 3 years and could be priority 1 in 2018.

Impact on Operating Budget - Items would need to be inspected on a recurring basis if not addressed.

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	SOUND S	SYSTEM - LSH					
Dept Priority 20 Project ID: 94) LOCATI 4-196	ON: 125 W. ST/	ATE ST., TRENTO	Ν			
Project Type Co	Project Type Code: D02 Project Type Description: Acquisition-Equipment						
General:	\$250	\$250	\$0	\$0	\$0		
Sub-Total:	\$250	\$250	\$0	\$0	\$0		
Operating In	pact: Increase:	\$0	Decrease: \$0				

Proper functioning of this equipment is essential to the legislative process. If the legislators cannot hear each other talk in session, quorum, committee or other meetings, the process breaks down. The sound systems are 20+ years old and problematic, showing wear with each legislative season. The JMC funded a consultant work order to evaluate the current systems and make recommendation as to how to address this issue. We are requesting \$430,350 immediately to begin on at least the Senate and Assembly Chambers due to their importance in the legislative and government process. If funding allows the inclusion of any committee rooms in this price, we would do as many as we can.

Adverse impact if not funded:

- Due to obsolescence there is a scarcity of parts to make the proper repairs which could cause legislative sessions and committees to be delayed and relocated due to the failure of equipment.

Impact on Operating Budget - Recurring repairs to systems is a drain on the operating budget.

STATEWIDE CAPITAL PROJECTS						
LEGISLATIVE STATE HOUSE LIGHTING CONTROLS						
Dept Priority 21 LOCATION: 125 W. STATE ST., TRENTON						
Project ID: 94-197						
Project Type Code: A02 Project Type Description: Preservation-HVAC						
General: \$350 \$350 \$0 \$0	\$0					
Sub-Total: \$350 \$350 \$0 \$0	\$0					
Operating Impact: Increase: \$0 Decrease: \$0						

This project is to begin a software upgrade and integrate current antiquated systems to modern technology.

Adverse impact if not funded:

- Existing electronics are obsolete and difficult to obtain parts if in need of repair.

- Sporadic technological failures will occur as electronics, which are out dated, fail.

- Increased occurrence of equipment failure over time if the system is not upgraded.

Impact on Operating Budget - Recurring repairs to systems is a drain on the operating budget.

Equipment will malfunction and disrupt Legislative sessions and committee meetings.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
STATEWIDE C	CAPITAL PROJECT	S				
		RING - STATE HOU TION: 125 W. S ⁻		N		
Dept Priority 2 Project ID: 9	22 94-198					
Project Type C		ject Type Description	on: Preservation-C	other		
General:	\$150	\$150	\$0	\$0	\$0	
Sub-Total:	\$150	\$150	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
	add this item to the iorating due to being			replace flooring thr	oughout the State I	House Annex, LSH and
Adverse impact i		<i>.</i>				
	ern for trip hazards i are unable to be ma		to wear requiring re	placement to a larg	jer area.	
Impact on Opera	nting Budget - JMC w	ill have to fund proj	ect if not addressed	by Capital funding		
STATEWIDE C	CAPITAL PROJECT	s				
		GHT REPAIR - LEG				
Dept Priority 2	23	TION: 125 W. S	TATE ST., TRENTO	IN		
Project ID: 9 Project Type C	94-199 ode: A04 Prc	ject Type Description	on: Preservation-F	oofs & Moisture Pr	otection	
General:		\$200		\$0	\$0	
Sub-Total:	\$200	\$200	-	\$0	\$0	
			Decrease: \$0	ψu	ψu	
<i>Operating I</i> Waiting for the S	-			change repair path.	DPMC is recomme	ending original plan of
repairing gaskets originally designe	s. The plan would ch ed.	nange if the LSB atr	ium is intended to b	e heated and coole	d as a security offic	e versus atrium as
STATEWIDE C	CAPITAL PROJECT	s				
		EX CELL PHONE	SIGNAL AMPLIFIC. OUSE COMPLEX E			
Dept Priority 2	24	CHON. STATEM		AGEMENT		
Project ID: 9 Project Type C	94-205 ode: D02 Pro	ject Type Description	on: Acquisition-Eq	uipment		
General:		\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
Tenants have co	mplained of poor ce	Il phone reception ir	n basement areas o	f the State House C	complex.	

Ager	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023
			_	

STATEWIDE CAPITAL PROJECTS

	BUILDIN	G AUTOMATION S	YSTEM		
Dept Priority 25 Project ID: 94-	LOCAT 209	ION: OLD BARR	ACKS MUSEUM		
Project Type Cod	e: A03 Proje	ect Type Description	n: Preservation-C	ritical Repairs	
General:	\$375	\$375	\$0	\$0	\$0
Sub-Total:	\$375	\$375	\$0	\$0	\$0
	φ 3 73	\$375	φU	φU	φ 0
Operating Imp	oact: Increase:	\$0	Decrease: \$0		

The Old Barracks Museum building was originally built in 1786 during the French and Indian War. The building was used as a hospital during the American Revolution. The building currently serves as a private museum with historical artifacts on display that they utilize to educate the public on Colonial and American history. In order to ensure proper preservation of the artifacts, the building requires proper temperature and humidity control. The building was fully restored between the years of 1995 and 1998. The mechanical equipment currently operating within the building was installed in 1998. During the past few years, the control system front end has been upgraded by Johnson Controls, but that did not include any new control end devices or graphics. The facility currently has a service contract with CM3 to evaluate and provide limited maintenance repairs on an as needed basis.

The current BAS consists of a Johnson BACnet direct digital control system that ties into the installed front end. Many of the points on the front end have been overridden or no longer communicate with the equipment controllers making it difficult to control the system from the front end.

Age	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	CAPITA	L COMPLEX SECU	RITY SYST. UPGF	RADE/REPLACEM	ENT	
Dept Priority 2 Project ID: 9	6 LOCA ⁻ 4-046	TION: CAPITAL C	COMPLEX			
Project Type Code: A05 Project Type Description: Preservation-Security Enhancements						
General:	\$1,932	\$794	\$638	\$500		
Sub-Total:	\$1,932	\$794	\$638	\$500		
Operating Ir	npact: Increase	: \$0	Decrease: \$0			

The ISU maintains Access Control System (ACS) in Treasury owned and leased facilities statewide. The systems provide Life Safety controls to protect personnel, equipment and facilities by restricting access to state resources to only those persons granted access to state space by appointing authorities. The ACS includes panic alarms, door controls, perimeter security from break-ins, flood monitoring, and elevator access controls. Alarm devices are strategically placed to alert NJSP, DPMC and other resources as needed.

The ISU has been replacing Compass 4E as funds are made available. There are forty two sites that still have 4E installed. Compass 4E which is no longer manufactured nor supported. Parts are not available and failures are challenging the ISU to service systems from old parts retained. The Compass Company has been sold several times over the past few years, and the current parent company does not support Compass 4E. Personnel and facilities are increasingly vulnerable as this end of life system remains. A failure would require personnel be stationed at the facility to assure security.

For the past three years, Treasury has been systematically working to replace the Compass 4E Access Control Security system with a new standard "Access It! Universal" (AIU). AIU is a state of the art access control security system that provides an extremely reliable platform that provides the level of security needed. It interfaces with the States CCTV system providing an integration that is helpful to the NJSP monitors. The original upgrade cost projection was almost \$4 Million. The final phase(s) of this project remains at \$1.4 million.

Compass 4E is no longer a supported security system. It is plagued with outages that reoccur so frequently that card administers frequently have to go days without access to the system. Parts for the system are unavailable so a supply of components from decommissioned sites as the only source. The vulnerability is significant.

Approval of the requested funds for FY2017 of \$776,000 will move the state closer to the total funding needed for replacement and give a projected final funding in FY2018 of \$638,000 for completion.

Various state buildings include 101 Carroll St, 1620 Stuyvesant Ave, 25 S. Stockton St, 50 W. State St, and 40 E. Broad St, all of which are located in Trenton, NJ.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	L]					
STATEWIDE O	CAPITAL PROJECT	rs				
-1	27 LOC/ 94-213	SURY PRINT SHOP ATION: 101 CARF oject Type Descriptic	ROLL STREET, TRE	ENTON		
General:	\$430	\$430	\$0	\$0	\$0	
Sub-Total:	\$430	\$430	\$0	\$0	\$0	
through allowing Estimated cost \$ Computer manage	acement (8 of 9): W water infiltration. 350,000. gement system: Sig	/ater infiltration into o	with a dial up mode	em. Modem is old a		ottoms have rusted stem failures result in

Estimated cost \$60,000.

Parking lot Security gate operators: present operators are not code compliant and service vendors will refuse to repair due to the lack of safety controls. Estimated cost \$20,000.00

STATEWIDE CAPITAL PROJECTS

WILLIAM ASHBY FACILITY UPGRADES LOCATION: 101 SOUTH BROAD STREET, TRENTO

Dept Priority 28 Project ID: 94-214

Project Type Code: A02 Project Type Description: Preservation-HVAC

General:	\$2,185	\$2,185	\$0	\$0	\$0
Sub-Total:	\$2,185	\$2,185	\$0	\$0	\$0

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

New HVAC units (5): Units are 28 years old. Several modifications have been done to the units that have directly impacted the systems performance. This has created condensation issues that cause water infiltration into occupied spaces. Frequency drives were installed fifteen years ago and are failing and parts are no longer available.

Estimated cost \$ 2,000,000.

Frequency drive replacement: Units are fifteen years old and shut down during critical summer months due to overheating. Parts are no longer available.

Estimated cost \$110,000.

Computer management system: Altivist system is old and obsolete. System failures result in extended equipment down time during critical times. A web based front end upgrade is needed. Estimated cost 75,000.00

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
L						
STATEWIDE C	APITAL PROJECT	S				
	REPLA	CEMENT OF DATA		HOUSE ANNEX H	/AC	
Dept Priority 2	9 LOCA	TION: STATE HO	OUSE ANNEX			
Project ID: 9	4-216					
Project Type Co	ode: A02 Pro	ject Type Descriptio	on: Preservation-H	IVAC		
General:	\$80	\$80	\$0	\$0	\$0	
Sub-Total:	\$80	\$80	\$0	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
	•	e. and are not energy		inor refrigerant leak	(5)	
Failure of units co	ould result in damag	e to data room oper	ations.	0	,	
Recurring repairs	to failing equipmen	t is a drain on the o	perating budget who	en purchased as a	rush and overtime e	mergency.
STATEWIDE C	APITAL PROJECT	s				
	NJ DIV	ISION OF FIRES SA	AFETY (STATE FIR	RE MARSHALL)		
Dept Priority 3	0 LOCA	TION: VARIOUS	LOCATIONS			
	4-220					
Project Type Co	ode: B02 Pro	ject Type Descriptio	on: Compliance-Fi	re Safety Over \$50	,000	
General:	\$510	\$510	\$0	\$0	\$0	
Out Tatal						
Sub-Total:	\$510	\$510	\$0	\$0	\$0	
Operating In			Decrease: \$0			
						emergency radios over the n directs fire service mutual
						responsible to investigate
						nents at large events such
		ex, events at Boardy assigned to 21 Dep				t in this proposal. Lastly,
		ergency Communic				

Due to a Federal requirement, all agencies currently utilizing 700 MHz radios switch to the 800 MHz frequencies by calendar year 2017.

877-NJFIRES number or radio from County Fire Coordinators dispatches and tracks all responses of DFS personnel.

While our existing radios are only capable of transmitting on the 700 MHz frequencies the proposed replacement radios are capable of transmitting on both the 700 and 800 MHz frequencies.

Quotes for Motorola radios on the state contract are as follows:

77 Portable Radios: 391,000

21 Mobile Radios: 104,000 2 Base Stations: 15,000 (Estimate, waiting for a quote) 510,000

Because we still have over two budget years to fund this project we suggest purchasing them now as we will need time for the old mobile base station radios to be removed and then installed in the DFS response vehicles by the time the NJSP switches to the new system. If not the DFS will not be capable of communicating with other state agencies (NJSP, NJ Forest Fire Service, UASI Specialized Fire Apparatus, NJ DEP, NJ DOT and Mercer County Communications Center) thereby significantly reducing the Division of Fire Safety's capabilities.

Therefore, it is imperative that we plan for and fund the replacement of this equipment.

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2017	FY- 2018		FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	ACCESS	S CONTROL SWIPE	E CARD SYSTEM		
Dept Priority 31 Project ID: 94 Project Type Co	1 4-221	FION: 101 SOUTI			
General:	\$275	\$275	\$0	\$0	
Sub-Total:	\$275	\$275	\$0	\$0	
Operating In	pact: Increase	: \$0	Decrease: \$0		

The safety and security of employees and visitors are serious concerns for building owners and managers. DCA's current environment contains multiple exterior doors, the presence of restricted or sensitive areas and heavy traffic thereby presenting significant access control issues. The installation of an access control system would greatly minimize unauthorized entries and reduce security costs. Further, such a system would not only control access to the building but would also keep electronic records concerning entries and exits into and out of the building. Such records help managers identify who used a door at any given time, how many times and if there are abusive practices concerning employee breaks, tardiness, etc.

Potential benefits of implementing an access control swipe card system include:

1) Ability to control and protect building entry (e.g., one cardholder may be given access only to normal work week while others may have additional access).

2) Ability to records and maintain detailed logs concerning entries and exits thereby enhancing management controls over abusive employee practices.

3) Potential reduced costs due to the need for less security guards.

4) Ability to maintain both public and "employee only" areas simultaneously.

For the reasons described above, the DCA recommends implementation of an access control swipe card system complete with turnstiles.

DPMC has quoted the installation of the turnstile access system to be \$275,000 (based on figures from a few years ago).

STATEWIDE CAPITAL PROJECTS

		CARPETIN	NG - PUBLIC SPAC	CES		
Dept Priority Project ID:	32 94-222	LOCATIO	ON: NJ STATE L	IBRARY		
Project Type	Code:	A06 Projec	t Type Description	Preservation-O	ther	
General	:	\$175	\$175	\$0	\$0	\$0
Sub-Total:		\$175	\$175	\$0	\$0	\$0

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

The carpeting that is currently in the public spaces on levels 3 and 4 of the State Street building was installed during the 1989 renovation and is in need of replacement. The carpeting in the level 3 law library is threadbare, stained and buckled in areas. This presents potential tripping hazards to the state employees and members of the public who utilize the law collection. The carpeting in the Level 3 browsing room and Level 4 reference department, a different type of carpet, is also worn and stained as well as unravelling at the seams that run throughout these areas. This creates an even worse hazard than the law library. It is request that the removal and replacement of carpeting be considered for each of these areas for an estimated total cost of \$175,000.

	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
	·					
STATEWIDE C						
	LOCA	REPLACEMENT TION: DOCUME	NT CONTROL CEN	ITER		
Dept Priority 3 Project ID: 9	3 94-227					
Project Type C		ect Type Description	n: Preservation-H	IVAC		
General:	\$700	\$700		\$0	\$0	
Sub-Total:	\$700	\$700	\$0	\$0	\$0	
Operating I	npact: Increase	: \$0	Decrease: \$0			
HVAC replaceme	ent (3 units): The Do	ocument Control Ce	nter is used to stor			
	are stored in severa ar contracted service					rs old and two units are in
Estimated cost \$						
STATEWIDE C	APITAL PROJECTS	-				
	_	ENT MOLD AND LI TION: HEALTH A				
Dept Priority 3	4 LOCA	HON. HEALTH A	AND AGRICULTUR	EBLUG		
,	94-229		n. Drocorvetion (Ada a a		
Project Type C		ect Type Descriptio				
General:	\$1,000	\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
Operating I	•		Decrease: \$0			
						Shop of the Health and domly drop from the
ceiling and expos	se the rusted rebar. I	n addition, the Ware	ehouse and loading	dock are separated	d by a "roll down do	or". The frame to same is
integrity of the fra	nt. The cement load	of the door. This c	ondition has presen	rumpled and has ca ited a health and sa	fety concern to the	me to twist, impairing the Warehouse employees
whom are speck	ed with concrete due	t, pieces and falling	rust particles wher	n shutting or opening	g the door. Accordi	ngly, we respectfully
request the ceme	ent to be patched and	a new frame and i				
STATEWIDE C		3 MINISTRATION BI		DCDADES		
	LOCA					
Dept Priority 3	5					
Project ID: 9 Project Type C	94-242 ode: A06 Pro	ect Type Descriptio	n. Preservation-C)ther		
General:	\$1,500	\$1,500	\$0	\$0	\$0	
Sub-Total:	\$1,500	\$1,500	\$0	\$0	\$0	
Operating I			Decrease: \$0	<u> </u>		
, ,	•			eet has three passe	enger elevators. The	e building has eight floors
	automataly FOO ataff		at unamedia d'in 100		waala ka ayyuwa wa ka a	had any Manage

and houses approximately 500 staff. These units were last upgraded in 1994 and require an upgrade to current technology. We are experiencing the same conditions that we have at Labor and DEP where much needed components are difficult to purchase and if found may not be compatible with other components. An interior elevator cab renovation is also required as these are the original cabs. A design for the upgrades is required in order to expedite this project. Estimated Cost \$1,500,000.00

Agei	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

		PHONE \$	SYSTEM - STATE (OWNED/DOH OCO	CUPIED FACILITIE	is
Dept Priority Project ID:		LOCAT	ION: VARIOUS I	OCATIONS		
Project Type	Code:	A06 Proje	ect Type Description	n: Preservation-O	ther	
General	:	\$400	\$400	\$0	\$0	\$0
Sub-Total:	:	\$400	\$400	\$0	\$0	\$0

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

The NEC phone systems utilized at 369 South Warren Street (our Headquarters), 25 South Stockton Street (NJN), 225 East State Street (TOC), and the PHEAL are problematic for different reasons. Except for the PHEAL, phone systems are old and equipment and service are increasingly difficult to secure. The Office of Vital Statistics and Registration uses an old NEC customer service phone system which lacks optimal features to analyze call productivity. Support of this system is available only from a few specialists. The newer units at PHEAL provide public address/emergency notification functions for the laboratory. However, multiple announcements using different access codes must be issued several times to address the entire building.

In all cases, ongoing opex savings of 50 to 90% will be realized by maintaining billing detail while deploying industry standard ratios of users to trunks/channels. The old 1:1 ratio of users and devices to Centrex lines will improve to 5:1 or better with no loss of service and with added usability features such as visual indication of waiting voicemail messages.

Payback period is estimated at 3 to 4 years. Usability and analytical features will improve. Life and safety issues will benefit by removing the deficiency cited at the PHEAL, thus avoiding the potentially tardy delivery of a chemical or biological hazard leak notification.

STATEWIDE CAPITAL PROJECT	S			
WINDO	W INSULATORS			
Dept Priority 37 Project ID: 94-232	TION: HEALTH AI	ND AGRICULTUR	E BLDG	
Project Type Code: A06 Pro	ject Type Descriptior	n: Preservation-O	ther	
General: \$300	\$300	\$0	\$0	\$0
Sub-Total: \$300	\$300	\$0	\$0	\$0
Operating Impact: Increase	e: \$0	Decrease: \$0		

Many if not all the frames incasing the windows in the H/A building are not insulated and permit weather elements to intrude the work environment causing water damage/mold. We believe that funds should be allocated to caulk/insulate the window/frames.

This project if left undone will allow heat and cooling to easily escape as well as weather elements to intrude into the work environment, causing water damage and mold growth. This latter issue becomes more complicated when the mold grows on the asbestos tiles under the carpet, thereby creating a threatening health hazard.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
STATEWIDE C	APITAL PROJECT					
		TOS REMOVAL TION: HEALTH A	AND AGRICULTUR			
Dept Priority 3	8	HON. HEALINF	AND AGRICOLIUN	L BLDG		
,	94-233	ia at Tura Dagariatia	n. Dressmustion (
Project Type C	ode: A06 Pro	ject Type Descriptic	n: Preservation-C	htner		
General:	\$1,000	\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
building and is at		and retrofit it to me	et our growing and	emerging needs. V	Ve believe all plann	OH plans to remain in this ed renovations to be r growth.
This project is ine	evitable unless an ov	erarching project re	garding the entire i	nfrastructure of the	building is to be imp	plemented.
		S				
••••••		- RICAL UPGRADES				
Dept Priority 3	a LOCA	TION: HEALTH A	AND AGRICULTUR	E BLDG		
	94-234					
Project Type C	ode: A01 Pro	ject Type Descriptic	n: Preservation-E	lectrical		
General:	\$450	\$450	\$0	\$0	\$0	
Sub-Total:	\$450	\$450	\$0	\$0	\$0	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
H/A building. How Unfortunately, we	ealth continuously w vever, the current el- e will be unable to co est an upgrade/incre	ectrical capacity has insolidate leased sp	reached its peak. ace into the H/A if s	We are barely able such overall capacit	to add more power.	
	d this request will pr nt of Treasury via th			tional leases into th	e H/A building and	facilitating a cost savings
STATEWIDE C		5				
		OR CLEANING OF		NNEX		
Dept Priority 4	0 LOCA	TION: STATE HO	OUSE ANNEX			
Project ID: 9	94-238					
Project Type C	ode: A06 Pro	ject Type Descriptic	n: Preservation-C	other		
General:	\$50	\$50	\$0	\$0	\$0	
Sub-Total:	\$50	\$50	\$0	\$0	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
	ce Project – Has not	been cleaned in ap	proximately ten (10) years. Exterior is	showing signs of d	ebris build up.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED		
	7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023	
		ſS				
	AIR H	ANDLER INSTALLIN	IG IN ANNEX BASE	MENT LIBRARY		
Dept Priority 4	LOC	ATION: ANNEX B	ASEMENT LIBRAR	Y		
. ,	94-240					
Project Type C	ode: A06 Pr	oject Type Descriptio	on: Preservation-C	other		
General:	\$80	\$80	\$0	\$0	\$0	
Sub-Total:	\$80	\$80	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
		d air hander was inst ed to study what sho			es conditioned air b	out not moisture control to
STATEWIDE C		rs				
	NJ ST	ATE MUSEUM ELEV	ATOR UPGRADES	6		
Dept Priority 4	LOC	ATION: NJ STATE	EMUEEUM			
	94-243					
Project Type C	ode: A06 Pr	oject Type Descriptio	on: Preservation-C	other		
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			
						evator. The building has
		ative staff and collect asis. While the muse				proximately eight years
ago, there were r	no upgrades perforr	ned to the elevators.	These units due to	age and obsolesce	ence are in need of	constant repair. Much
		f upgrade. A design				nterior of these cabs are renovation.
STATEWIDE C		rs				
	ADA- F	PHYSICAL AND PRO	OGRAMMATIC CON	MPLIANCE		
Dept Priority 4	LOC	ATION: STATEWI	DE			
	94-004					
Project Type C	ode: B01 Pr	oject Type Descriptio	on: Compliance-Al	A		
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

This is a statewide request to fund the design, construction and program costs for facility compliance with the Americans with Disabilities Act (ADA) Title I and Title II.

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.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
STATEWIDE C	APITAL PROJECT	s				
		RDOUS MATERIAL A		EMOVAL		
Dept Priority 4	5 LOC/	ATION: STATEWID	E			
,	94-009					
Project Type C	ode: C01 Pro	pject Type Description	: Environmental-	Hazardous Substa	nces	
General:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
Sub-Total:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000	
Operating l	mpact: Increas	e: \$0	Decrease: \$0			
Annual funding is	needed for the ren	noval of hazardous ma	aterials and conditi			aterials and conditions
		contamination, flood				sing from leaking
underground fue	I tanks. I his accou	nt will be used for the	remediation costs	including design ar	id construction.	
STATEWIDE C	APITAL PROJECT	S				
	TENAM	IT FIT OUT				
Dont Driggity (LOC	ATION: STATEWID	E			
Dept Priority 4 Project ID: 9	ŀ6 94-107					
Project Type C		pject Type Description	Construction-P	enovations and Re	habilitation	
r toject rype of						
General:	\$18,000	\$3,000	\$2,500	\$2,500	\$10,000	
		\$3,000	\$2,500	* 0 - 00	\$ 40.000	
Sub-Total:	\$18,000	\$3,000	φ2,500	\$2,500	\$10,000	
Sub-Total: <i>Operating li</i>	· · · · · · · · · · · · · · · · · · ·		\$2,500 Decrease: \$0	\$2,500	\$10,000	
Operating Ii Annual funding is items as facility r furniture, design	mpact: Increas s requested to provi enovations and upg services, relocation	e: \$0 de various types of wo rades including tele-c costs and security up	Decrease: \$0 ork to our 300 exis ommunications an grades and improv	ting leased facilities d data cable wiring vements.	within the State. T reconfiguration / in	his work includes such stallation of open space
Operating In Annual funding is items as facility n furniture, design Funding is neede	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growir	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease	Decrease: \$0 ork to our 300 exist ommunications an grades and improv terminations and	ting leased facilities d data cable wiring vements. vacates - with resul	within the State. T reconfiguration / in ting state savings.	
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space.	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growir IC's efforts to close PRESERVATION I	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc	ting leased facilities d data cable wiring vements. vacates - with resul	within the State. T reconfiguration / in ting state savings.	stallation of open space Tenant Fit Out funding is
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space.	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growir IC's efforts to close PRESERVATION I OPEN	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc	ting leased facilities d data cable wiring vements. vacates - with resul	within the State. T reconfiguration / in ting state savings.	stallation of open space Tenant Fit Out funding is
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space.	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growin IC's efforts to close PRESERVATION I OPEN	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc	ting leased facilities d data cable wiring vements. vacates - with resul	within the State. T reconfiguration / in ting state savings.	stallation of open space Tenant Fit Out funding is
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space. OPEN SPACE	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growin IC's efforts to close PRESERVATION I OPEN	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc	ting leased facilities d data cable wiring vements. vacates - with resul	within the State. T reconfiguration / in ting state savings.	stallation of open space Tenant Fit Out funding is
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space. OPEN SPACE	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growin IC's efforts to close PRESERVATION I OPEN LOC/ 7 24-010	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc TION PROGRAM E	ting leased facilities d data cable wiring vements. vacates - with resul lget through consol	within the State. T reconfiguration / in ting state savings. idation within State	stallation of open space Tenant Fit Out funding is owned and other leased
Operating In Annual funding is items as facility n furniture, design Funding is neede essential to DPM space. OPEN SPACE Dept Priority 4 Project ID: 5	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growin IC's efforts to close PRESERVATION I OPEN LOC/ 7 24-010	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT ATION: STATEWID bject Type Description	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and e Central Rent Buc TION PROGRAM E	ting leased facilities d data cable wiring vements. vacates - with resul lget through consol	within the State. T reconfiguration / in ting state savings. idation within State	stallation of open space Tenant Fit Out funding is owned and other leased
Operating In Annual funding is items as facility in furniture, design Funding is neede essential to DPM space. OPEN SPACE Dept Priority 4 Project ID: 5 Project Type Co	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growir IC's efforts to close PRESERVATION I OPEN LOC/ 7 04-010 ode: G05 Pro	e: \$0 de various types of wo rades including tele-c costs and security up g space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT ATION: STATEWID bject Type Description \$98,000	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and central Rent Buc TION PROGRAM E : Public Purpose	ting leased facilities d data cable wiring vements. vacates - with resul lget through consol	within the State. T reconfiguration / in ting state savings. idation within State	stallation of open space Tenant Fit Out funding is owned and other leased
Operating In Annual funding is items as facility in furniture, design Funding is neede essential to DPM space. OPEN SPACE Dept Priority 4 Project ID: 4 Project Type Co General:	mpact: Increas s requested to provi enovations and upg services, relocation ed to support growin IC's efforts to close PRESERVATION I OPEN LOC/ 34-010 ode: G05 Pro \$686,000 \$686,000	e: \$0 de various types of wo rades including tele-c costs and security up ng space needs, lease leases and reduce the PROGRAM SPACE PRESERVAT ATION: STATEWID Dject Type Description \$98,000 \$98,000	Decrease: \$0 ork to our 300 exis ommunications an grades and improv terminations and te central Rent Buc TION PROGRAM E : Public Purpose \$98,000	ting leased facilities d data cable wiring vements. vacates - with resul lget through consol -Recreational or O \$98,000	within the State. T reconfiguration / in ting state savings. idation within State pen Space Develop \$392,000	stallation of open space Tenant Fit Out funding is owned and other leased

space and farmland preservation, historic preservation and park development in urban, suburban and rural areas. This was initiated as a ten year program, which ended in fiscal year 2009. Since, the dedication of sales tax monies are being used to fund debt service requirements of bonds and other obligations incurred to fund the program.

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Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2017	FY- 2018	FY - 2019	FY 2020 - 2023

STATEWIDE CAPITAL PROJECTS

	LIFE SAF	ETY AND EMERG	ENCY PROJECTS	;	
Dept Priority 48 Project ID: 94	LOCAT	ION: VARIOUS L	OCATIONS		
Project Type Coo	de: A03 Proje	ct Type Description	n: Preservation-C	ritical Repairs	
General:	\$11,000	\$11,000	\$0	\$0	\$0
Sub-Total:	\$11,000	\$11,000	\$0	\$0	\$0
Operating Im Provides necessar	pact: Increase: y funding for life, saf		Decrease: \$0 projects.		

Totals For: Interdepartmental Accounts

General:	\$790,360	\$168,922	\$105,438	\$104,000	\$412,000	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$790,360	\$168,922	\$105,438	\$104,000	\$412,000	

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 the 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 supervise probationers in the 15 vicinages.

In the court year ending June 30, 2015, the Superior Courts resolved nearly 900 thousand cases, including 48,737 criminal cases, 525,958 civil cases and 315,234 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, probation officers, 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 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 504 Municipal Courts, which handle about six million traffic cases per year and 500,000 criminal/quasi-criminal matters. 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 17,750,645 transactions generating over \$1.2 billion had been paid online as of August 2015. The online payment system provides convenience to drivers and efficiency to the municipal courts, as online payments eliminate court handling and processing costs.

The Judiciary FY 2017 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's)					
	Number of FY2017 Projects			Request				
		FY 2017	FY 2018	FY 2019	FY 2020 - 2023	Total		
Acquisition								
D03 Acquisition-Computer Equipment & Systems	4	\$4,176	\$2,803	\$5,028	\$15,012	\$27,019		
Sub Totals:	4	\$4,176	\$2,803	\$5,028	\$15,012	\$27,019		
Construction								
E03 Construction-Renovations and Rehabilitation	1	\$495	\$0	\$0	\$0	\$495		
Sub Totals:	1	\$495	\$0	\$0	\$0	\$495		
Grand Totals:	5	\$4,671	\$2,803	\$5,028	\$15,012	\$27,514		

The Judiciary

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	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
INFORMATION	I SERVICES					
			/ DESKTOP			
Dept Priority 1		ION.				
Project ID: 9 Project Type C	98-004 ode: D03 Proj	ant Turna Dagarintia	n: Acquisition Co	moutor Equipmont	8 Svotomo	
			n: Acquisition-Co		·	
General:	\$19,500	\$2,825	\$2,325	\$3,050	\$11,300	
Sub-Total:	\$19,500	\$2,825	\$2,325	\$3,050	\$11,300	
Operating li	mpact: Increase	\$0	Decrease: \$0			
Replacement of o	obsolete desktop hare are now impeding th	dware has been ge	nerally deferred due	e to budgetary cons	straints. Performanc	e, reliability, and screen
Tesolution issues	are now impeding in					
INFORMATION						
			E/LAN & WAN UPG	RADE & MAINTEN	ANC	
Dept Priority 2						
Project ID: 9 Project Type C	98-003 ode: D03 Proj	ect Type Descriptio	n: Acquisition-Co	mouter Equipment	& Systems	
General:	\$4,650	\$750	\$100	\$1,600	\$2,200	1
General.		\$750	1	\$1,000	\$2,200	1
Sub-Total:	\$4,650	\$750	\$100	\$1,600	\$2,200	
Operating li	mpact: Increase	\$0	Decrease: \$0			
						Necessary to maintain to expand and evolve.
MANAGEMEN						
	LOCA	ATE DIVISION				
Dept Priority 3						
Project ID: 9 Project Type C	98-005 ode: D03 Proj	ect Type Descriptio	n: Acquisition-Co	nputer Equipment	& Svstems	
	-				-	
General:	\$2,646	\$378	\$378	\$378	\$1,512	
Sub-Total:	\$2,646	\$378	\$378	\$378	\$1,512	
Operating li	mpact: Increase	\$0	Decrease: \$0			

Funds needed to continue the replacement cycle for CourtSmart recording servers, encoders, archivers, and UPS Systems as they continue to reach the end of their recommended life span. This replacement cycle will replace older 2008 servers with new models that have increased storage, and which will provide instant access to a larger historical record to judges and staff. By keeping hardware system current, the judges, attorneys and litigants will continue to have a fully functioning recording system, eliminating any disruption of court proceedings due to failure.

The Judiciary

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	TOTAL COST 7 YR PROG	REQUESTED FY - 2017	REQUESTED FY- 2018	REQUESTED FY - 2019	REQUESTED FY 2020 - 2023	
I						
MANAGEMEN						
	LOC	MAY COUNTY COU	JRTHOUSE RENO	VATION		
Dept Priority 4						
,	18-006				h - h 114 - 41 - m	
Project Type Co	ode: E03 P	roject Type Descriptio	Dn: Construction-F	enovations and Re	nabilitation	
General:	\$49	5 \$495	\$0	\$0	\$0	
Sub-Total:	\$49	5 \$495	\$0	\$0	\$0	I
Operating I	npact: Increa	se: \$0	Decrease: \$0			1
project includes r	y is renovating the enovation of 22,00	vacant third floor of t 0 sq. ft., creating 1 c	ourtroom, 2 chambe	ers, a training room	, expansion of the C	of the Judiciary. The Criminal and Probation I Drug Court area. The
project includes r office space, IT C county advises th reused to the ext	y is renovating the enovation of 22,00 Office, HR office, M hat they have comment ent possible. Fund T AND ADMINIST UNIO	vacant third floor of t 00 sq. ft., creating 1 c lunicipal Division offic nitted \$6 million dolla ding will be used for s	ourtroom, 2 chambe e and 3 separate ir rs to this project as systems furniture ne	ers, a training room terview rooms as v part of a current \$4 eded in excess f th	, expansion of the C vell as an enhanced l2 million bond. Exi at which is reusable	Criminal and Probation I Drug Court area. The isting furnishings will be
project includes r office space, IT C county advises th reused to the ext MANAGEMEN Dept Priority 5 Project ID: 9	y is renovating the enovation of 22,00 Office, HR office, M lat they have comi- ent possible. Fund T AND ADMINIST UNIO LOC	vacant third floor of t 10 sq. ft., creating 1 c lunicipal Division offic nitted \$6 million dolla ding will be used for s RATION N COUNTY NEW FA CATION:	ourtroom, 2 chambe e and 3 separate in rs to this project as systems furniture ne MILY COURTHOU	ers, a training room iterview rooms as v part of a current \$4 eded in excess f th SE (TECHNOLOG)	, expansion of the C vell as an enhanced 12 million bond. Exi at which is reusable	Criminal and Probation I Drug Court area. The isting furnishings will be
project includes r office space, IT C county advises th reused to the ext MANAGEMEN Dept Priority 5	y is renovating the enovation of 22,00 Office, HR office, M lat they have comi- ent possible. Fund T AND ADMINIST UNIO LOC	vacant third floor of t 10 sq. ft., creating 1 c lunicipal Division offic nitted \$6 million dolla ding will be used for s RATION N COUNTY NEW FA	ourtroom, 2 chambe e and 3 separate in rs to this project as systems furniture ne MILY COURTHOU	ers, a training room iterview rooms as v part of a current \$4 eded in excess f th SE (TECHNOLOG)	, expansion of the C vell as an enhanced 12 million bond. Exi at which is reusable	Criminal and Probation I Drug Court area. The isting furnishings will be
project includes r office space, IT C county advises th reused to the ext MANAGEMEN Dept Priority 5 Project ID: 9	y is renovating the enovation of 22,00 Office, HR office, M lat they have comi- ent possible. Fund T AND ADMINIST UNIO LOC	vacant third floor of t 0 sq. ft., creating 1 c lunicipal Division offic nitted \$6 million dolla ding will be used for s RATION N COUNTY NEW FA CATION:	ourtroom, 2 chambe e and 3 separate in rs to this project as systems furniture ne MILY COURTHOUS	ers, a training room iterview rooms as v part of a current \$4 eded in excess f th SE (TECHNOLOG)	, expansion of the C vell as an enhanced 12 million bond. Exi at which is reusable	Criminal and Probation I Drug Court area. The isting furnishings will be
project includes r office space, IT C county advises th reused to the ext MANAGEMEN Dept Priority 5 Project ID: 9 Project Type Ce	y is renovating the enovation of 22,00 Office, HR office, M hat they have comment ent possible. Fund T AND ADMINIST UNIO LOC 18-007 pde: D03 P	vacant third floor of f 0 sq. ft., creating 1 c lunicipal Division offic nitted \$6 million dolla ding will be used for s RATION N COUNTY NEW FA COUNTY NEW FA CATION: roject Type Description 3 \$223	ourtroom, 2 chambe e and 3 separate in rs to this project as systems furniture ne MILY COURTHOUS on: Acquisition-Co	ers, a training room terview rooms as v part of a current \$4 eded in excess f th SE (TECHNOLOGN mputer Equipment	, expansion of the C vell as an enhanced 2 million bond. Exi at which is reusable () & Systems	Criminal and Probation I Drug Court area. The isting furnishings will be

General:	\$27,514	\$4,671	\$2,803	\$5,028	\$15,012	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$27,514	\$4,671	\$2,803	\$5,028	\$15,012	