

State of New Jersey

Fiscal Year 2021 SEVEN YEAR CAPITAL IMPROVEMENT PLAN

PHILIP D. MURPHY, GOVERNOR SHEILA Y. OLIVER, LT. GOVERNOR

Commission on Capital Budgeting and Planning

State of New Jersey Commission on Capital Budgeting and Planning

Fiscal Year 2021 Seven Year Capital Improvement Plan



Philip D. Murphy, Governor Sheila Y. Oliver, Lt. Governor

James Langsdorf Executive Director

James Rutala Commission Chair

Office of Management and Budget August 31, 2020

This document is available via the internet at http://www.state.nj.us/treasury/omb/

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SECTION I

INTRODUCTION

Fiscal Year 2021

The New Jersey

Commission on Capital Budgeting and Planning

Fiscal 2021 Members

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Executive Director

James Langsdorf Deputy Director, DPM&C

Executive Branch Members

Catherine Z. Brennan Deputy State Treasurer, Treasurer's Designee

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Legislative Members

Senator Samuel D. Thompson Legislative District 12

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Luke Wolff Director of Budget and Fiscal Analysis, Senate Majority Office (starting February 2020)

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Speaker of the Assembly Public Appointee (Vacant)

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Acknowledgements

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Summary of the Fiscal 2021 State Capital Improvement Plan

Introduction

The State of New Jersey's capital program invests in critical short-term and long-term needs essential to the citizens of the state. These needs include preservation of existing capital equipment and facilities; investments in the transportation system; improvements to wastewater treatment and water supply facilities; cleanup of hazardous waste sites; preservation of open space; and construction at local schools and higher education facilities. Together, these investments ensure a clean and healthy environment, provide recreational space, enhance mobility and generate economic growth and jobs for New Jersey citizens.

The annual capital budget is largely based on the recommendations of the New Jersey Commission on Capital Budgeting and Planning, as provided in this State Capital Improvement Plan. The Commission is composed of members of the Executive Branch, Legislative Branch and the public. It prepares the State's Annual Capital Improvement Plan and serves in an advisory role to the Governor and the Legislature. In addition to the Commission, the capital budgeting process includes the Governor's Office, the Office of Management and Budget, the Department of the Treasury and other State departments and agencies.

This fiscal 2021 plan recommends funding for recurring environmental, transportation and open space capital expenditures. Given ongoing budget pressures, the plan recommends no significant funding for non-recurring capital expenditures.

Role of the New Jersey Commission on Capital Budgeting and Planning

The New Jersey Commission on Capital Budgeting and Planning was established in 1975 (P.L.1975, c. 208) and provides the State with a systematic and concentrated focus on the investment of limited capital resources and preservation of capital assets. Acting in an advisory role to the Governor and the Legislature, the Commission's specific responsibilities are:

- To develop the State Capital Improvement Plan and submit it to the Governor and the Legislature;
- To recommend capital projects for inclusion in the annual budget;
- To analyze and report on the impact of capital spending programs on future operating expenses;
- To develop and prioritize short and long-term capital spending plans and the means to fund them;
- To review capital projects recently completed or under construction;
- To make recommendations as to the maintenance of State facilities; and
- To consider the annual State of New Jersey Debt Report.

Comprised of four public members, four legislative members and four members from the Executive Branch, the Commission is designed to be a permanent and bipartisan body. Of the four public members, the Governor appoints two members while the President of the Senate and the Speaker of the Assembly each appoint one member. The chairperson of the Commission is annually elected from the four public members. The Commission's staff consists of an Executive Director and staff from the Capital Planning Unit of the Office of Management and Budget.

New Jersey's Capital Planning Process

As a member of the Commission on Capital Budgeting and Planning, the Treasurer determines the amount of funding available and provides target figures for the upcoming fiscal year's capital recommendations. The Governor's office provides guidance to ensure capital recommendations meet policy goals and objectives. Accordingly, the Governor's Office is also represented on the Commission.

State agencies are responsible for evaluating the condition of their facilities, determining their priorities, estimating capital costs and preparing a seven-year capital request. These agencies have the opportunity to

appear before the Commission on Capital Budgeting and Planning to present testimony on their capital requirements and provide additional information as requested by the Commission.

To provide a consistent and integrated system for capital requests and information, the State of New Jersey uses a computerized database program that resides on the State's information network and is accessible to all participating agencies. In addition to their annual capital requests, agencies are required to input their capital needs over a seven year period, including project descriptions, justifications, priorities, costs, funding sources and impact on future operating costs. The information submitted in agencies' capital project requests is reviewed and analyzed by the Commission and Office of Management and Budget capital staff, culminating in the generation of the annual State Capital Improvement Plan.

Capital Definition and Funding Methods

A capital project includes the acquisition of land, new structures and equipment, and other projects whose cost of land, planning, furnishing and equipment is estimated over \$50,000. Projects or acquisitions under \$50,000 are appropriated in the maintenance accounts in the Direct State Services section of the Budget. New Jersey funds capital projects by means of four methods:

- Through general obligation bonds approved by voters and guaranteed by the State;
- Through bonds issued by semi-autonomous authorities, normally repaid over the life-expectancy of the project and funded by annual appropriation of the Legislature;
- Annual pay-as-you-go capital appropriations; and
- A master lease program.

In the master lease program, debt service on projects cannot exceed three years and the useful life must be at least five years. The types of projects funded through the master lease include automobiles, computers, and telecommunication systems. This is in contrast to new construction, major rehabilitation of buildings, land acquisition, with a useful life of at least 20 years, undertaken by semi-autonomous authorities or paid through general obligation bonds. The pay-as-you-go capital projects are funded through annual appropriations. These projects include roof replacements, building equipment acquisition, renovations, life/safety improvements, and mandated programs such as open space acquisition, shore protection, remediation of hazardous waste and industrial sites, and transportation programs.

Funding Criteria

Because of the large number of capital requests, the Commission applies strict criteria to ensure that only the most urgent and necessary projects are recommended for funding. The Commission centers its attention on projects that are focused on life-safety requirements, critical to essential programs, mandated by statute, use non-State funding sources or preserve State assets.

Fiscal 2021 Capital Recommendations

For fiscal year 2021, the Commission was presented with \$5.840 billion in General Fund capital requests from State departments, Authorities and Institutions of Higher Education. After holding public hearings from November of 2019 through June of 2020, the Commission recommended funding of \$1.648 billion for capital projects.

Of the \$1.648 billion recommended for capital projects in fiscal 2021, \$1.596 billion (or 97%) is for programs funded by dedicated revenue in the State Budget. Of the dedicated revenues, the Commission recommends \$1.436 billion for transportation infrastructure improvements, \$97.7 million for open space preservation, \$25.0 million for shore protection, \$15.2 million to clean up contaminated industrial sites, \$10.8 million for underground storage tank remediation, and \$10.8 million for mitigation of hazardous waste sites. Also recommended is \$32 million for discretionary projects for departments and agencies and \$20.5 million for New Jersey Building Authority Debt Service.

A summary of recommendations, by departments that have requested capital funding, is displayed in Table 1 below.

<u>Department</u>	Recommended
Agriculture	-
Children and Families	708
Corrections	6,332
Education	-
Environmental Protection	68,291
Health	2,281
Human Services	3,623
Law and Public	890
Juvenile Justice Commission	676
Military and Veterans Affairs	-
Transportation	1,436,138
Public Broadcasting Authority	-
Interdepartmental Accounts	129,166
The Judiciary	-
State Capitol Joint Management Commission	-
Total	1,648,105

Table 1FY 2021 Capital Recommendations (\$000's)

In addition to the \$1.648 billion in capital recommendations, funds from proceeds on the sale of surplus State property may be used to fund capital improvement projects. Major construction projects proposed in the Capital Improvement Plan may also be funded through sources other than the General Fund that include the New Jersey Building Authority, the Economic Development Authority, general obligation bond funds and other funding sources.

Highlights – Recommendations by Departments and Programs

Environmental Protection

For the Department of Environmental Protection, \$68.3 million is recommended, including \$25.0 million for shore protection, \$15.2 million in loans and grants for Brownfields Redevelopment projects, \$10.8 million for Underground Storage Tank remediation and \$10.8 million for Cleanup of Hazardous Substance Discharges. These four mandated programs are funded through dedicated sources. In addition, \$6.5 million is recommended for the HR-6 flood prevention program. Both the HR-6 and Shore Protection programs will generate substantial federal matching funds.

Department of Transportation

New Jersey lies at the heart of a giant metropolitan area stretching from Washington, D.C. to Boston. To take advantage of this unique position, New Jersey's highways, buses and rail service provides businesses with a responsive and reliable transportation system that moves people and goods. To ensure such a system's effectiveness, the fiscal 2021 recommendation for the Transportation Trust Fund (TTF) is \$1.436 billion. The Commission's recommendation reflects a debt service need that comports with the fiscal 2019 Debt Report.

Funding is derived from the constitutional dedications of motor fuel taxes and the petroleum products gross receipts tax, as well as a portion of the sales tax, toll road authority contributions and certain motor vehicle and insurance surcharge fees. Such funds, in combination with federal funds, will pay for debt service on bonds issued by the Transportation Trust Fund Authority and for capital improvements to the State's highway and mass transit systems.

Interdepartmental Accounts

The Interdepartmental recommended funding reflects a total of \$129.2 million. This is largely comprised of debt service payments of \$20.5 million for the New Jersey Building Authority and \$97.7 million for the constitutionally-mandated Open Space, Farmland, Parks and Historic Preservation programs. \$11 million is also recommended for critical life safety and information technology projects.

Other Capital Recommendations

Other funding recommended for various departments totaled \$14.5 million for preservation, life safety, compliance and other critical projects including:

- \$708 thousand for roof replacement projects at regional schools maintained by the Department of Children and Families;
- \$6.33 million for projects at facilities operated by the Department of Corrections, including \$5 million for the replacement of feeder lines at New Jersey State Prison, as well as \$1.33 million for locking system replacements at Northern State Prison;
- \$2.28 million for fire protection upgrades at Trenton Psychiatric Hospital operated by the Department of Health;
- \$3.62 million for projects at facilities operated by the Department of Human Services including \$1.66 million and \$917 thousand for fire escape upgrades at Woodbine and New Lisbon Developmental Centers, respectively, and \$750 thousand and \$292 thousand for fire protection upgrades at New Lisbon and Woodbine Developmental Centers, respectively;
- \$890 thousand for roof repairs at the Hamilton Substation State Police Troop C Headquarters operated by the Department of Law and Public Safety; and,
- \$676 thousand for suicide resistance improvements at Ocean Residential Community Home operated by the Juvenile Justice Commission.

Maintenance of State Facilities

As part of its mission, the Commission is required to comment on the maintenance of State buildings and building systems. The Commission recommends that State departments and agencies review their facility maintenance operations to ensure that they adhere to the principles, practices and techniques of maintenance management. Because proper maintenance is critical to the protection and preservation of New Jersey's capital assets, each facility's maintenance operation should, at a minimum, incorporate a set of management practices that include:

- An inventory of items that require periodic maintenance, such as HVACs, pumps, motors, and other electrical and mechanical systems;
- A preventive maintenance program;
- A work order system that distinguishes the various types of maintenance work performed;
- A work control center responsible for planning, estimating, scheduling and tracking work;
- A materials inventory system; and
- A maintenance management information system that determines what has been accomplished with the available work force, time and material resources.

The Commission strongly believes that adherence to such principles, practices and techniques will preserve

the State's capital investments in buildings, equipment and building systems, and prevent premature deterioration and replacements.

Long-term Debt

The State Capital Improvement Plan is required to include a report on the overall State debt, assessing the State's ability to increase such debt and recommending the amount of increase, if any. In June 2020, the Commission reviewed the fiscal 2019 *State of New Jersey Debt Report* submitted by the Office of Public Finance and voted to accept the report's findings. The debt report can be found at the following link: https://www.nj.gov/treasury/public_finance/pdf/DebtReportFY2019.pdf.

The Commission advocates a prudent policy of debt management to ensure fiscal responsibility. Capital projects that are undertaken utilizing long range financing, whether through general obligation debt or debt subject to appropriation, must be essential to the citizens of the State and critical to State operations.

The Commission endorses the concept that pay-as-you-go capital funds should be used primarily for repairs, renovations and additions to State-owned facilities. Projects funded with pay-as-you-go capital are relatively small, less costly, and can be funded through annual appropriations. General obligation debt and debt incurred by autonomous authorities, however, should be used to finance costly capital construction projects that yield substantial benefits to present and future generations. Such projects should have a useful life equal to, or exceeding, the time required to retire the debt.

SECTION II

CAPITAL RECOMMENDATIONS BY DEPARTMENT

Fiscal Year 2021

Fiscal Year 2021 Summary of Capital Requests and Recommendations (\$ in Thousands)

	Amount		nission		overnor's
Department	Requested	Recomm	endation	Budg	get Message*
Department of Agriculture	4,210		-		-
Department of Children and Families	758		708		708
Department of Corrections	428,140		6,332		6,332
Department of Education	7,109		-		-
Department of Environmental Protection	559,840		68,291		78,592
Department of Health	45,125		2,281		2,281
Department of Human Services	53,844		3,623		3,623
Department of Law and Public Safety	9,070		890		890
Juvenile Justice Commission	19,013		676		676
Department of Military and Veterans Affairs	12,564		-		-
Rutgers, The State University	2,651,069		-		-
New Jersey Institute of Technology	37,050		-		-
Rowan University	46,500		-		-
New Jersey City University	49,750		-		-
Kean University	17,150		-		-
William Paterson University	27,550		-		-
Montclair State University	87,375		-		-
The College of New Jersey	63,411		-		-
Ramapo College of New Jersey	922		-		-
Stockton University	34,380		-		-
University Hospital	9,643		-		-
Department of Transportation	1,438,138	1	1,436,138		1,485,444
Public Broadcasting Authority	750		-		-
Interdepartmental Accounts	182,173		108,703		125,703
The Judiciary	24,711		-		-
State Capitol Joint Management Commission	9,492		-		-
Department Subtotal	\$ 5,819,737	\$ 1	1,627,642	\$	1,704,249
New Jersey Building Authority Debt Service	20,463		20,463		20,463
Grand Total	\$ 5,840,200	\$ 1	1,648,105	\$	1,724,712

Note:

*As of the Governor's Budget Message proposed in February 2020.

This chart excludes non-State funds.

Department of Children and Families

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED
OFFICE OF ED						
Dept Priority 1 Project ID: 16-151		REPLACEMENTS	al Schools			
General:	\$4,632	\$708	\$623	\$642	\$2,659	\$708
Sub-Total:	\$4,632	\$708	\$623	\$642	\$2,659	\$708
Operating In	npact: Increas	e: \$0	Decrease: \$0			

The Regional Schools were built in the late 1960s to early 1970s. All school roofs are older than the standard life expectancy of 20 years. If approved, the schedule would be as follows: FY21 Essex campus and garage, Bergen campus (rear roof); FY22 Warren and Cherry Hill campuses; FY23 Mercer and Atlantic (front wing) campuses; FY24-27 Monmouth (front wing), Passaic, Ocean, Union, Gloucester, Morris, Atlantic (rear wing), and Cape May (rear wing) campuses.

Totals For: Department of Children and Families

General:	\$4,632	\$708	\$623	\$642	\$2,659	\$708
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$4,632	\$708	\$623	\$642	\$2,659	\$708

Department of Corrections

	Agency Capital Budget Request (000's)										
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED]				
NEW JERSEY	STATE PRISON				GE						
FEEDER LINE REPLACEMENT AND STORM WATER DRAINAGE Dept Priority 1 LOCATION: New Jersey State Prison Project ID: 26- 1											
General:	\$8,500	\$8,500	\$0	\$0	\$0	\$5,000					
Sub-Total:	\$8,500	\$8,500	\$0	\$0	\$0	\$5,000					
Operating I	mpact: Increase	: \$0	Decrease: \$0								

This funding request is for the safety of the public, staff and inmate population at New Jersey State Prison (NJSP), which is the State's only completely maximum security prison that currently houses slightly over 1,400 inmates. The Department of Corrections is requesting \$8.5 million to replace the underground electrical feeder lines, which includes transmission piping and service manholes that are over sixty-five years old (\$5.0 million) and the repair/replacement of the related storm water drainage system (\$3.5 million) at NJSP, which opened in 1836. A feeder line is a source of power, peripheral route or branch in an electrical network, which connects smaller or more remote nodes with a route or branch carrying heavier electrical currents. The institution was originally constructed with two (2) parallel sets of feeders for continuous power redundancy. Feeder Line #1 has deteriorated and has been completely inoperable since 2015. Feeder Line #2 is now well past its usable life span, not up to current safety standards, and is rapidly deteriorating as some sections of the line have already failed. DOC had to contract the services of a high voltage contractor to patch several sections of the line. The institution currently has power, but is in jeopardy of losing its only remaining feeder line, which would affect the entire facility and result in loss of power to three-quarters (3/4) of the facility. The impacted areas include the Cookhouse (which supplies food to the entire facility, as well as Central Reception and Assignment Facility and the Jones Farms Barracks), the Inmate Mess Hall, Staff Dining Hall, Commissary, Inmate Store, Shop Halls, and Laundry operations. This will create a dangerous emergency situation that will result in a life safety hazard. Loss of power to this facility will be jeopardizing the safety and security of all inside the confined area. If Feeder Line #2 becomes inoperable, it will also impact the DOC fiscally in the range of \$200,000 per month for emergency generator rental fees. Further contributing to the problem is the storm water drainage system that floods the electrical manholes, exacerbating the corrosion process. The existing storm water drainage system at NJSP is well past its usable life span. The storm drainage system has collapsed in several places that include the parking lots, allowing storm water to infiltrate the steam and electric underground configurations. Currently, the Department has placed several steel plates in the main parking lot to contain the expansion of potential sink holes. The ramifications of not repairing the drainage system, in a reasonable amount of time, will lead to the catastrophic failure of the facility's underground utilities.

FY21 Recommendation:

Of the amount requested, the Commission recommends funding for feeder line replacements at New Jersey State Prison.

Department of Corrections

	Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED				
DIVISION OF MANAGEMENT AND GENERAL SUPPORT LOCKING SYSTEMS REPLACEMENTS										
LOCKING SYSTEMS REPLACEMENTS Dept Priority 2 LOCATION: 5 CORRECTIONAL FACILITIES Project ID: 26- 2										
General:	\$52,585	\$52,585	\$0	\$0	\$0	\$1,332				
Sub-Total:	\$52,585	\$52,585	\$0	\$0	\$0	\$1,332				

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

This request is for funding to support critical security repairs and improvements to the locking systems at five (5) correctional facilities. Funding for this request is deemed essential to eliminate the constant danger of unsound, unreliable and inadequate locking systems that do not operate properly. The primary goal is to restore safe and secure operations within the facilities. The age of these systems range from sixty to one hundred and thirty years old and are outdated, difficult to maintain and, in most cases, replacement parts are no longer available as each facility's locking system is unique.

A. ACSU LCP PANELS AND CELL DOORS

The top request is to repair the faulty Locking System in the Administrative Close Supervision Unit (ACSU) at Northern State Prison. The ACSU houses Northern State Prison's most violent and dangerous inmates; therefore, requiring enhanced security to reduce the substantial life/safety threat to staff and inmates. With the current system, inmates have the ability to manipulate/bypass the locking system and open cell doors when the manual breaker system is disengaged during normal operations.

B. TOUCH SCREEN CONTROL STATION REPLACEMENT

This request is to replace the control panel at Bayside State Prison, which is managed by proprietary software. This door management system is very old and is no longer supported by the vendor. The failing control panel manages 504 cell doors, which house 1,008 inmates, and six (6) additional entry doors, that would be affected if there is a total system failure or a mass evacuation was required due to an emergency. Each cell door would require a manual key operation to unlock.

C. LOCKING AND SECURITY SYSTEM UPGRADES

The request for the remaining three (3) facilities would replace their current locking systems. These aged systems fail in the locked-in position at times, locking inmates in cells. In order to unlock or gain entry into a cell whose locking system has failed, trained emergency personnel must dismantle the lock and/or cut it away, which are both a time consuming processes that places everyone at risk in emergency situations. Once the lock is dismantled and/or cut away, the cell must be vacated until it is repaired. Due to the age of the locking systems, replacement parts have to be specially fabricated to fit each facility's system to ensure proper operation.

FY21 Recommendation:

Of the amount requested, the Commission recommends funding for locking system replacements at Northern State Prison.

Department of Corrections

TOTAL COST 7 YR PROG

Agency Capital Budget Request

REQUESTED REQUESTED REQUESTED REQUESTED COMMIS FY - 2021 FY - 2022 FY - 2023 FY - 2024 - 2027 RECOMM	

Totals For: Department of Corrections

General:	\$61,085	\$61,085	\$0	\$0	\$0	\$6,332
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$61,085	\$61,085	\$0	\$0	\$0	\$6,332

Department of Environmental Protection

	Agend	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED
PUBLIC FUNDE	D SITE REMEDIAT HAZARI	TION				
Dept Priority 16 Project ID: 42- 4	LOCA	TION: STATEWIDE				
General:	\$84,011	\$16,019	\$10,312	\$11,536	\$46,144	\$10,821
Sub-Total:	\$84,011	\$16,019	\$10,312	\$11,536	\$46,144	\$10,821
Operating Im	pact: Increase	: \$0	Decrease: \$0			

Funding is provided from the constitutional dedication of Corporate Business Tax (CBT) revenue for Hazardous Waste Cleanup. Continuation of clean-up efforts currently in progress are of the highest priority to protect human health and the environment. Lack of funding for these projects would have a potentially negative impact on both the health and well-being of residents and the environment.

ENGINEERING & CON	ENGINEERING & CONSTRUCTION FLOOD CONTROL FLOOD CONTROL-HR 6 URGENT									
Dept Priority 3 LOCATION: STATEWIDE Project ID: 42-182										
General:	\$82,406	\$11,558	\$11,558	\$11,558	\$47,732	\$6,500				
Sub-Total:	\$82,406	\$11,558	\$11,558	\$11,558	\$47,732	\$6,500				
Operating Impact:	Increase:	\$0	Decrease: \$0							

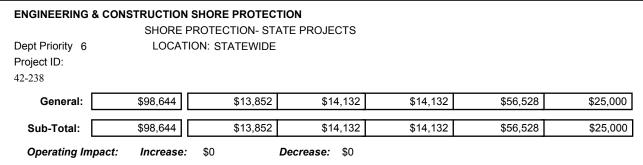
Encompasses urgent flood control assistance for Green Brook (\$30,500,000, \$30,500,000, \$30,500,000), Passaic Mainstem (\$2,000,000, \$2,000,000), \$2,000,000), Molly Ann Brook (\$250,000, \$250,000, \$250,000), Saddle River (\$500,000, \$500,000), \$500,000), Ramapo River (\$600,000, \$600,000, \$600,000), Passaic River (\$1,000,000, \$1,000,000), Administrative Costs (\$1,158,000, \$1,158,000, \$1,158,000), and USGS (\$500,000, \$500,000, \$500,000). Lack of funding for this project will negatively impact 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 leve 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 flood control projects.

Department of Environmental Protection

	Agenc	y Capital Bud	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED	
	ED SITE REMEDIAT BROWN	FION IFIELDS REMEDIA	TION				
Dept Priority 1: Project ID: 42-203	5 LOCA ⁻	TION: STATEWIDE	1				
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000	\$15,149	
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000	\$15,149	
Operating In	npact: Increase	: \$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.



Project encompasses funding for Shore Protection State lead projects, and Operations and maintenance at completed facilities, and funding support for the program from Universities, Colleges, DFW, Geol Surv and administrative costs. Without funding, State lead 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 as well as public health and safety.

PUBLIC FUNDED S									
Dept Priority 17 Project ID: 42-253	Project ID:								
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000	\$10,821			
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000	\$10,821			
Operating Impac	t: Increase:	\$0	Decrease: \$0						

Funding is provided from the constitutional dedication of Corporate Business Tax (CBT) revenue for Petroleum Underground Storage Tank 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 residents and the environment.

Department of Environmental Protection

Agency Capital Budget Request

(000's)

TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	COMMISSION
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY- 2024 - 2027	RECOMMENDED
				· · · · ·	

Totals For: Department of Environmental Protection

General:	\$615,061	\$91,429	\$86,002	\$87,226	\$350,404	\$68,291
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$615,061	\$91,429	\$86,002	\$87,226	\$350,404	\$68,291

Department of Health

	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED		
	CHIATRIC HOSPI	TAL				-		
		ROTECTION UPGF	ADES					
Dept Priority 4 Project ID: 46- 3	LOC	LOCATION: Campus						
General:	\$5,462	\$2,281	\$2,281	\$900	\$0	\$2,281		
Sub-Total:	\$5,462	\$2,281	\$2,281	\$900	\$0	\$2,281		

FY2021:

1. Trenton Psychiatric Hospital (376 clients benefit):

Many of the buildings on campus are still equipped with antiquated city box style fire alarm systems. The facility has managed to replace some panels over the years, and while much of the system is addressable, many panels are at the end of their useful life, making it difficult to order replacement parts. In addition to replacing the existing systems with a fully integrated, non-proprietary system, the project would also install fiber optic dialers to ensure that the system is properly reporting out in the event of an active alarm. (\$2.281M)

FY2022:

2. Ancora Psychiatric Hospital (375 clients benefit):

Many of the panels throughout the campus are at the end of their useful life, making it difficult to find replacement parts. Seven buildings on campus are still equipped with standalone systems, some of which are proprietary and require costly maintenance contracts. This project would replace all of the panels on campus and integrate them into one non-proprietary system. (\$2.281M)

FY2023:

3. Greystone Psychiatric Hospital (366 clients benefit):

Greystone's Notifier fire alarm system audio amplifier power supply is at the end of its useful life and is beginning to fail. The amplifier powers the audio notification system, which is a key component in the hospital's emergency evacuation procedure. The system provides voice notification instructions during fire alarm activations. The failure of this equipment during an actual fire could present a threat to life safety. (\$.900M)

FY21 Recommendation:

Of the amount requested, the Commission recommends funding for fire protection upgrades at Trenton Psychiatric Hospital.

Department of Health

Agency Capital Budget Request

TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	COMMISSION
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY- 2024 - 2027	RECOMMENDED

(000's)

Totals For: Department of Health

General:	\$5,462	\$2,281	\$2,281	\$900	\$0	\$2,281
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$5,462	\$2,281	\$2,281	\$900	\$0	\$2,281

Department of Human Services

	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED	
DIVISION OF E	DEVELOPMENTAL		ADES				
Dept Priority 1 Project ID: 54-312	FIRE PROTECTION UPGRADES 1 LOCATION: Multiple Buildings						
General:	\$15,623	\$6,389	\$5,626	\$3,608	\$0	\$1,042	
	\$15,623	\$6,389	\$5,626	\$3,608	\$0	\$1,042	

FY2021:

1. Hunterdon Developmental Center (445 clients benefit) - The accrediting body for developmental centers, the Center for Medicaid and Medicare Services (CMS) is currently recommending that any buildings to which clients have access must be equipped with fire suppression. it is expected that CMS will soon make this a requirement. Of the two buildings at Hunterdon Developmental Center with no fire suppression, the Multi-Purpose Building is a 28,865 square foot client program building, containing a cantina and auditorium, along with other classroom and program space. The facility does not have the means to relocate these services to another building on site. The failure to sprinkler these buildings could result in a CMS citation. Failure to address CMS citations can result in a loss of accreditation and Federal funding. Additionally, installation of fire suppression in buildings is typically an FM Global recommendation. (\$5.346M)

2. Woodbine Developmental Center (252 clients benefit) - During recent fire alarm inspections, many of the smoke and fire dampers at Woodbine Developmental Center have been reported as failing. The facility has attempted to replace as many as possible with their operating budget, but the number of failures has prover difficult to keep up. (\$.292M)

3. New Lisbon Developmental Center (304 clients benefit) - Because of the aforementioned CMS recommendations, New Lisbon Developmental Center will be required to install automatic fire suppression in two program buildings, Red Oak and Oak. The Red Oak building currently has limited suppression that will need to be expanded to the second floor and basement for a total of 2,400 square feet. The Oak building lacks a sprinkler system and it will require approximately 6,000 square feet of suppression. (\$.750M)

FY2022:

4. New Lisbon Developmental Center (304 clients benefit) - Four buildings at the New Lisbon Developmental Center campus currently feature fire alarm systems that are not fully addressable. The systems within that building can only locate an alarm or trouble condition by zone. That presents a challenge for routine maintenance and troubleshooting, but also could potentially present problems with locating the source of smoke or fire.

The existing fire alarm system throughout the campus, while fully addressable, is antiquated. That system was installed in the late 1990s. The hardware used in this system is no longer supported by the manufacturer, and finding replacement parts is becoming increasingly difficult. This project would include a replacement of the entire fire alarm system throughout the campus, and include the installation of fiber optic converters so that the new system can communicate over the facility's recently installed fiber optic communication infrastructure.

Additionally, this project includes the installation of carbon monoxide detectors in all locations within a proximity of combustible fuel sources, as required by current fire code. The facility's boilers were decentralized in 2012, so now there are natural gas fired boilers throughout every building, increasing the

Department of Human Services

Agency Capital Budget Request

TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY - 2023COMMISSION
FY - 2024

(000's)

facility's overall CO detection needs. (\$5.627)

FY2023:

5. Woodbine Developmental Center (252 clients benefit) - The fire alarm panels at Woodbine Developmental Center were converted to addressable panels in 9 cottages as part of project M1439-00. The remaining panels on campus are only zoned systems, which makes troubleshooting and maintenance more difficult and time consuming, and always present the possibility of a difficulty in locating smoke or fire.

This Phase 2 project would convert the remaining zone addressable panels in all buildings to individually addressable panels, and replace each detection device with fully addressable devices. (\$1.648M)

6. Hunterdon Developmental Center - The other remaining un-suppressed building at Hunterdon Developmental Center is the Administration Building. Although the 10,228 square foot building does not contain programs, the residents of the facility have free access to the Administration building, triggering the CMS recommendation for the installation of a fire suppression system. (\$.917M)

FY21 Recommendation:

Of the amount requested, the Commission recommends funding for fire protection upgrades at Woodbine and New Lisbon Developmental Centers.

DIVISION OF DE	VELOPMENTAL DI	SABILITIES				
	FIRE ESC	APE UPGRADES				
Dept Priority 2	LOCATIO	ON: Multiple Buildi	ngs			
Project ID:						
54-320						
General:	\$2,581	\$2,581	\$0	\$0	\$0	\$2,581
Sub-Total:	\$2,581	\$2,581	\$0	\$0	\$0	\$2,581
Operating Imp	oact: Increase:	\$0	Decrease: \$0			

FY2021:

1. New Lisbon Developmental Center - Currently, several buildings at New Lisbon Developmental Center have second floors that are without a means of secondary egress, including the Fiscal building, Red Oak, Maple, Laurel, Myrtle, Magnolia, and Oak. CMS has cited the facility for a lack of secondary egress in some buildings. In the past, the facility was able to apply for waivers for these requirements in non-residential buildings, but CMS is looking to extend the requirement into any building to which a client has access. Fire escapes would provide a means of secondary egress and help improve the safety of evacuees in the event of a fire. (\$.917M)

2. Woodbine Developmental Center - This project would involve conducting a comprehensive engineering study and any required construction (installation, repair, and renovations) on fire escapes throughout the facility. Existing fire escapes will need to be reviewed against existing fire safety codes, and brought up to code. The Clothing Center, Pioneer Lodge, and Rhapsody House all have multiple floors, but are without fire escapes, so may require the installation of new fire escapes. Fire escapes provide a crucial means of egress during a potential fire. (\$1.664M)

Department of Human Services

Agency Capital Budget Request

(000's)

TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	COMMISSION
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY- 2024 - 2027	RECOMMENDED

Totals For: Department of Human Services

General:	\$18,204	\$8,970	\$5,626	\$3,608	\$0	\$3,623
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$18,204	\$8,970	\$5,626	\$3,608	\$0	\$3,623

Department of Law and Public Safety

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED
DIVISION OF S	STATE POLICE	POLICE ROOF RE				
Dept Priority 1 Project ID: 66-185		TION: Hamilton				
General:	\$5,370	\$5,370	\$0	\$0	\$0	\$890
Sub-Total:	\$5,370	\$5,370	\$0	\$0	\$0	\$890
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

There are three buildings that were built the same year and all are in need of roof repair:

Hamilton Tech Plex Roof - \$3,700,000

The Hamilton Tech Plex was originally designed by Treasury to be a warehouse facility. The facility was transferred to the State Police for Central Laboratory operations. The building houses the Office of Homeland Security and Preparedness, FBI, the NJOIT network server which services the entire Garden State network, SP Central Lab, Bone Lab, all DNA storage for the entire State for Ballistics and NIBIN and other confidential Units. One large section of the roof at the Hamilton Tech Plex requires snow to be physically removed to avoid a potential cave-in, and reduce the weight on the roof structure which has sagged approximately six to eight inches. An outside contractor performs the snow removal from the roof at a very large cost to the State. The snow removal bill for a recent winter was approximately \$200,000.

Troop C Headquarters Hamilton Substation Roof - \$890,000

The roof at Troop C Headquarters has required numerous recent repairs and is in need of replacement. The ductwork and the roof have pulled away from one another and need to be replaced.

Troop C Range Roof and Ductwork - \$780,000

The roof at Troop C Range has required numerous recent repairs and is in need of replacement. The ductwork and the roof have pulled away from one another and need to be replaced.

FY21 Recommendation:

Of the amount requested, the Commission recommends funding for roof repairs at the Troop C Headquarters Hamilton Substation.

Totals For:

Department of Law and Public Safety

General:	\$5,370	\$5,370	\$0	\$0	\$0	\$890
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$5,370	\$5,370	\$0	\$0	\$0	\$890

Juvenile Justice Commission

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	Ageno	cy Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED	
DIVISION OF J							
Dept Priority 3 Project ID: 66A135	st ID:						
General:	\$3,251	\$676	\$440	\$450	\$1,685	\$676	
Sub-Total:	\$3,251	\$676	\$440	\$450	\$1,685	\$676	
Operating li	mpact: Increase	e: \$0	Decrease: \$0				

The JJC had closed the Fresh Start RCH 4 years ago and relocated its special needs treatment unit to the Ocean RCH building. The dorm areas were renovated into a dorm setting and received suicide resistant fixtures and improvements as part of a prior project. These funds will be used to provide improvements to the bathroom and shower areas in conjunction with ongoing inspections by the JJC's compliance monitoring unit. Compliance monitoring inspections have been completed at all JJC secure care and special needs facilities and the resulting reports outline many potential suicide hazards that require correction.

This year's request of \$676K addresses a renovation project that will provide suicide resistance improvements to the bathroom and shower areas. These funds will be used to install new suicide resistant toilets, sinks, fixtures, shower heads and privacy partitions along with new vent covers and lighting in the bathroom and shower.

General:	\$3,251	\$676	\$440	\$450	\$1,685	\$676
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$3,251	\$676	\$440	\$450	\$1,685	\$676

Totals For: Juvenile Justice Commission

Department of Transportation

	Ageno	cy Capital Bud	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED	
TRANSPORTATION SYSTEMS IMPROVEMENTS TRANSPORTATION TRUST FUND Dept Priority 1 LOCATION: Statewide							
Project ID: 78- 4							
General:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$1,436,138	
Sub-Total:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$1,436,138	
Operating I	mpact: Increase	e: \$0	Decrease: \$0				

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.

This amount is subject to change as more current TTF debt service estimates become available.

Totals For: Department of Transportation

General:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$1,436,138
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$1,436,138

Interdepartmental Accounts

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=	OTAL COST YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY- 2024 - 2027	COMMISSION RECOMMENDED
PEN SPACE PR	ESERVATION F	PROGRAM				
	OPEN	SPACE PRESERVA	TION PROGRAM			
ept Priority 21	LOCA	ATION: Statewide				
roject ID:						
4-10						
General:	\$686,000	\$98,000	\$98,000	\$98,000	\$392,000	\$97,703
	¢000 000	\$98,000	\$98,000	\$98,000	\$392,000	\$97,703
Sub-Total:	\$686,000	\$00,000	\$00,000	+,	. ,	

annually from the State Sales tax to provide for open space and farmland preservation, historic preservatior 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.

STATEWIDE CAPITAL	PROJECTS						
	LIFE SAFE	ETY AND EMERGE	NCY PROJECTS				
Dept Priority 22	LOCATIO	ON: Various Locatio	ons				
Project ID:							
94-244							
General:	\$77,000	\$11,000	\$11,000	\$11,000	\$44,000	\$11,000	
Sub-Total:	\$77,000	\$11,000	\$11,000	\$11,000	\$44,000	\$11,000	
Operating Impact:	Increase:	\$0 L	Decrease: \$0				
Provides necessary	funding for	life, safety and	emergency projec	cts.			

Totals For: Interdepartmental Accounts

General:	\$763,000	\$109,000	\$109,000	\$109,000	\$436,000	\$108,703
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$763,000	\$109,000	\$109,000	\$109,000	\$436,000	\$108,703

STATEWIDE TOTALS:

General:	\$11,454,765	\$1,715,657	\$1,641,334	\$1,652,160	\$6,445,614	\$1,627,642
Bond:	\$0	\$0	\$0	\$0	\$0	\$0
Federal:	\$0	\$0	\$0	\$0	\$0	\$0
Other:	\$0	\$0	\$0	\$0	\$0	\$0
Sub-total:	\$11,454,765	\$1,715,657	\$1,641,334	\$1,652,160	\$6,445,614	\$1,627,642

SECTION III-A

DEPARTMENTAL SEVEN-YEAR CAPITAL IMPROVEMENT PLAN

Fiscal Years 2021 – 2027

Department of Agriculture Department of Children and Families Department of Corrections Department of Education Department of Environmental Protection Department of Health Department of Human Services Department of Law and Public Safety Juvenile Justice Commission Department of Military and Veterans' Affairs Department of Transportation Public Broadcasting Authority Interdepartmental Judiciary State Capitol Joint Management Commission

Fiscal Year 2021

7 Year Agency Summary of Capital Requests and Recommendations

General Fund

* Amounts Expressed in Thousands (000's)

DEPARTMENT	Total 7 Yr Program	Request FY 2021	Request FY 2022	Request FY 2023	Request FY 2024 - 2027	FY 2021 Commission Recommendation
State Capitol Joint Management Commission	\$9,492	\$9,492	\$0	\$0	\$0	\$0
Department of Agriculture	\$4,210	\$4,210	\$0	\$0	\$0	\$0
Department of Children and Families	\$4,682	\$758	\$623	\$642	\$2,659	\$708
Public Broadcasting Authority	\$750	\$750	\$0	\$0	\$0	\$0
Department of Corrections	\$998,508	\$428,140	\$193,169	\$207,036	\$170,163	\$6,332
Department of Education	\$8,169	\$7,109	\$1,060	\$0	\$0	\$0
Department of Environmental Protection	\$3,384,040	\$559,840	\$633,046	\$562,085	\$1,629,069	\$68,291
Department of Health	\$98,643	\$45,125	\$35,268	\$12,052	\$6,198	\$2,281
Department of Human Services	\$135,728	\$53,844	\$38,765	\$24,996	\$18,123	\$3,623
Department of Law and Public Safety	\$9,070	\$9,070	\$0	\$0	\$0	\$890
Juvenile Justice Commission	\$86,072	\$19,013	\$24,029	\$3,064	\$39,966	\$676
Department of Military and Veterans Affairs	\$39,798	\$12,564	\$3,538	\$15,848	\$7,848	\$0
Rutgers, The State University	\$9,197,996	\$2,651,069	\$1,675,441	\$1,312,472	\$3,559,014	\$0
University Hospital	\$15,556	\$9,643	\$1,307	\$1,307	\$3,299	\$0
New Jersey Institute of Technology	\$307,250	\$37,050	\$40,490	\$96,949	\$132,761	\$0
Rowan University	\$211,500	\$46,500	\$50,000	\$51,000	\$64,000	\$0
New Jersey City University	\$84,750	\$49,750	\$30,000	\$5,000	\$0	\$0
Kean University	\$51,800	\$17,150	\$16,000	\$9,550	\$9,100	\$0
William Paterson University	\$308,650	\$27,550	\$63,450	\$70,250	\$147,400	\$0
Montclair State University	\$424,905	\$87,375	\$107,130	\$114,800	\$115,600	\$0
The College of New Jersey	\$255,392	\$63,411	\$101,812	\$66,811	\$23,358	\$0
Ramapo College of New Jersey	\$1,369	\$922	\$447	\$0	\$0	\$0
Stockton University	\$294,002	\$34,380	\$145,717	\$95,918	\$17,987	\$0
Department of Transportation	\$9,983,700	\$1,438,138	\$1,439,362	\$1,451,334	\$5,654,866	\$1,436,138
Interdepartmental Accounts	\$863,173	\$182,173	\$113,500	\$113,500	\$454,000	\$108,703
The Judiciary	\$106,314	\$24,711	\$12,600	\$13,770	\$55,233	\$0
GRAND TOTALS:	\$26,885,519	\$5,819,737	\$4,726,754	\$4,228,384	\$12,110,644	\$1,627,642

DEPARTMENT OF AGRICULTURE

Overview

The Department of Agriculture protects the citizenry of the state by ensuring the safety and quality of agricultural products through monitoring and surveillance that keeps agricultural products free from plant and animal diseases. This involves biological control programs as well as emergency management functions. The Department also preserves our farmland, promotes New Jersey agricultural and aquacultural products, protects and conserves agricultural and natural resources, and administers nutrition programs by reimbursing schools, child care centers and after–school programs for providing healthy meals to children. The Department helps provide emergency feeding assistance to our state's food insecure.

The Department is responsible for preserving farms and protecting and conserving natural and agricultural resources. The State Agriculture Development Committee (SADC), which is in, but not of, the Department, administers the Farmland Preservation Program. The Department seeks to protect producers and consumers by ensuring safe, high–quality agricultural products and services. The Department's programs also aim to support and expand profitable, innovative agricultural and food industry development. The Department helps to ensure 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 high–quality services by its workforce.

Department of Agriculture FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

		Number of						
		FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	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	
(Grand Totals:	1	\$4,210	\$0	\$0	\$0	\$4,210	

Department of Agriculture

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

DIVISION OF PLANT INDUSTRY								
	BENEFIC	CIAL INSECT LAB	RENOVATION (P/	ABIL)				
Dept Priority 1 Project ID: 10-042								
Project Type Code: E	Project Type Code: B02 Project Type Description: Compliance-Fire Safety Over \$50,000							
General:	\$4,210	\$4,210	\$0	\$0	\$0			
Sub-Total:	\$4,210	\$4,210	\$0	\$0	\$0			
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 30 years old and needs one additional major renovation, which is the last component/upgrade necessary to keep the lab functional for decades into the future. HVAC control problems and inefficiencies have severely hampered insect rearing capabilities. Uncontrolled humidity in some rooms has resulted in slippery floors, mold and extremely hazardous work conditions. Six of the twenty-four rearing rooms are currently inoperable because of the HVAC issues. In addition, the mechanical room of the building is a severe 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 heat exchangers, main supply and return fans, all heating and cooling coils and humidifier units; installation of new HVAC equipment, ductwork, and piping; installation of building automation system; and revision of the electrical power system to comply with current codes. The physical shell of the building is sound; other improvements over the last five years have already been made. These upgrades are expected to add 25 years or more to the useful life of the

Designed for biological pest control, the facility allows state entomologists to develop insect rearing techniques and mass produce beneficial insects to be used to help reduce insect and weed populations. Over the years, the New Jersey Department of Agriculture has introduced hundreds of varieties 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 reduce the amount of pesticides used by farmers and gardeners.

One year alone, the Mexican bean beetle program eliminated more than \$1.24 million in pesticide costs in New Jersey and eliminated the need to apply nearly 62,000 pounds of pesticides to soybeans, which would have negatively impacted our environment.

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

Totals For: Department of Agriculture

facility.

General:	\$4,210	\$4,210	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$4,210	\$4,210	\$0	\$0	\$0	

DEPARTMENT OF CHILDREN AND FAMILIES

Overview

In collaboration with State and local government agencies, and in partnership with New Jersey's nongovernmental organizations and community members, the Department of Children and Families (DCF) administers programs and services that help families stay safe, healthy and connected.

With a staff of over 6,640 employees, DCF includes: Child Protection and Permanency; Children's System of Care; Family and Community Partnerships; the Office of Education; the Division on Women; Adolescent Services; Training and Professional Development; Performance Management and Accountability and the Centralized Child Abuse/Neglect Hotline.

DCF currently supports fifty-one leased sites, housing local Child Protection and Permanency (DCP&P) staff, area offices, licensing and administrative staff. In addition, DCF supports 14 State-owned Regional Schools, 1 State owned support facility and 1 training site.

The Department's capital initiatives focus on the DCF State-owned Regional Schools and the Stateowned Support Center which, in addition to housing DCF support units, houses the Department of Human Services Police. This year's submission includes roof replacements at various Regional Schools.

Department of Children and Families FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amounts Expressed in Thousands (000's)Department Request				
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A04 Preservation-Roofs & Moisture Protection	1	\$708	\$623	\$642	\$2,659	\$4,632	
Sub Totals	: 1	\$708	\$623	\$642	\$2,659	\$4,632	
Construction							
E01 Construction-Demolition	1	\$50	\$0	\$0	\$0	\$50	
Sub Totals		\$50	\$0	\$0	\$0	\$50	
Grand Totals	: 2	\$758	\$623	\$642	\$2,659	\$4,682	

By Department	Priority
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Department of Children and Families

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
OFFICE OF ED	UCATION					
		REPLACEMENTS				
Dept Priority 1	LOC	ATION: DCF REG	IONAL SCHOOLS			
Project ID: 1	6-151					
Project Type C	ode: A04 Pr	oject Type Descriptio	on: Preservation-F	Roofs & Moisture Pr	otection	
General:	\$4,632	\$708	\$623	\$642	\$2,659	
Sub-Total:	\$4,632	\$708	\$623	\$642	\$2,659	
approved, the sc campuses; FY23	hools were built in t hedule would be as Mercer and Atlanti	he late 1960s to earl follows: FY21 Esse	c campus and gara ses; FY24-27 Monr	ge, Bergen campus	(rear roof); FY22 V	xpectancy of 20 years. If Varren and Cherry Hill ion, Gloucester, Morris,
DIVISION OF C	CHILD PROTECTIC	ON AND PERMANE	NCY			
Dept Priority 2	LOCA	ATION: 4240 ATL	ANTIC AVENUE			
-,	6-152					
Project Type C	ode: E01 Pr	oject Type Descriptio	on: Construction-E	emolition		
General:	\$50	\$50	\$0	\$0	\$0	
Sub-Total:	\$50	\$50	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$50	Decrease: \$0			
acre property has the surrounding a	s approximately 20 area, vandals have	buildings along with	tennis courts and a encing on numerou	n in-ground swimm s occasions and ha	ing pool. Despite ef	s. The 300 plus wooded forts to secure the pool and over and desecrated the

Totals For: Department of Children and Families

General:	\$4,682	\$758	\$623	\$642	\$2,659	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$4,682	\$758	\$623	\$642	\$2,659	

DEPARTMENT OF CORRECTIONS

Overview

The mission of the New Jersey Department of Corrections (DOC) 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 DOC 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 19,300 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 and offers licensed substance use disorder treatment services. The Mid–State Correctional Facility is dedicated for the treatment of male inmates with substance use disorders. The substance use disorder treatment program is licensed by the Division of Mental Health and Addiction Services within the Department of Human Services. Additionally, the DOC is responsible for housing civilly committed sex offenders with treatment provided by the Department of Health.

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 DOC 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 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000				
	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	1	\$15,030	\$25,417	\$47,000	\$10,111	\$97,558
A02 Preservation-HVAC	1	\$28,041	\$19,103	\$2,844	\$5,692	\$55,680
A03 Preservation-Critical Repairs	1	\$500	\$2,715	\$0	\$0	\$3,215
A04 Preservation-Roofs & Moisture Protection	1	\$100,770	\$315	\$0	\$0	\$101,085
A05 Preservation-Security Enhancements	2	\$51,983	\$166	\$2,774	\$0	\$54,923
Sub Totals	: 6	\$196,324	\$47,716	\$52,618	\$15,803	\$312,461
Compliance						
B02 Compliance-Fire Safety Over \$50,000	1	\$12,000	\$10,000	\$10,000	\$10,000	\$42,000
Sub Totals	÷ 1	\$12,000	\$10,000	\$10,000	\$10,000	\$42,000
Environmental						
C01 Environmental-Hazardous Substances	1	\$7,857	\$38,340	\$38,143	\$9,974	\$94,314
C02 Environmental-Asbestos	1	\$8,500	\$0	\$0	\$0	\$8,500
C03 Environmental-Wastewater Treatment	2	\$12,857	\$0	\$0	\$623	\$13,480
C05 Environmental-Other	1	\$1,000	\$4,000	\$0	\$0	\$5,000
Sub Totals	: 5	\$30,214	\$42,340	\$38,143	\$10,597	\$121,294
Construction						
E01 Construction-Demolition	1	\$3,440	\$1,582	\$0	\$0	\$5,022
E03 Construction-Renovations and Rehabilitation	5	\$36,827	\$44,979	\$62,388	\$50,886	\$195,080
Sub Totals	: 6	\$40,267	\$46,561	\$62,388	\$50,886	\$200,102
Infrastructure						
F01 Infrastructure-Energy Improvements	4	\$38,487	\$6,089	\$4,912	\$56,471	\$105,959
F02 Infrastructure-Roads and Approaches	1	\$7,834	\$0	\$0	\$6,467	\$14,301
F03 Infrastructure-Water Supply-State Facilities	1	\$8,706	\$15,461	\$29,168	\$10,514	\$63,849
F04 Infrastructure-Other	1	\$30,356	\$0	\$0	\$0	\$30,356
Sub Totals	: 7	\$85,383	\$21,550	\$34,080	\$73,452	\$214,465
Public Purpose						
G01 Public Purpose-Dredging & Harbor Clean-up	1	\$52,585	\$0	\$0	\$0	\$52,585
G10 Public Purpose-Other	1	\$11,367	\$25,002	\$9,807	\$9,425	\$55,601
Sub Totals	: 2	\$63,952	\$25,002	\$9,807	\$9,425	\$108,186
Grand Totals	: 27	\$428,140	\$193,169	\$207,036	\$170,163	\$998,508

Dept Priority 1

Department of Corrections

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

NEW JERSEY STATE PRISON

FEEDER LINE REPLACEMENT AND STORM WATER DRAINAGE

LOCATION:	NEW JERSEY S	STATE PRISON

 Project ID:
 26-001

 Project Type Code:
 F01
 Project Type Description:

 Infrastructure-Energy Improvements

 General:
 \$8,500
 \$0

 \$8,500
 \$0
 \$0

	. ,	. ,			
Sub-Total:	\$8,500	\$8,500	\$0	\$0	\$0

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

This funding request is for the safety of the public, staff and inmate population at New Jersey State Prison (NJSP), which is the State's only completely maximum security prison that currently houses slightly over 1,400 inmates. The Department of Corrections is requesting \$8.5 million to replace the underground electrical feeder lines, which includes transmission piping and service manholes that are over sixty-five years old (\$5.0 million) and the repair/replacement of the related storm water drainage system (\$3.5 million) at NJSP, which opened in 1836. A feeder line is a source of power, peripheral route or branch in an electrical network, which connects smaller or more remote nodes with a route or branch carrying heavier electrical currents. The institution was originally constructed with two (2) parallel sets of feeders for continuous power redundancy. Feeder Line #1 has deteriorated and has been completely inoperable since 2015. Feeder Line #2 is now well past its usable life span, not up to current safety standards, and is rapidly deteriorating as some sections of the line have already failed. DOC had to contract the services of a high voltage contractor to patch several sections of the line. The institution currently has power, but is in jeopardy of losing its only remaining feeder line, which would affect the entire facility and result in loss of power to three-quarters (3/4) of the facility. The impacted areas include the Cookhouse (which supplies food to the entire facility, as well as Central Reception and Assignment Facility and the Jones Farms Barracks), the Inmate Mess Hall, Staff Dining Hall, Commissary, Inmate Store, Shop Halls, and Laundry operations. This will create a dangerous emergency situation that will result in a life safety hazard. Loss of power to this facility will be jeopardizing the safety and security of all inside the confined area. If Feeder Line #2 becomes inoperable, it will also impact the DOC fiscally in the range of \$200,000 per month for emergency generator rental fees. Further contributing to the problem is the storm water drainage system that floods the electrical manholes, exacerbating the corrosion process. The existing storm water drainage system at NJSP is well past its usable life span. The storm drainage system has collapsed in several places that include the parking lots, allowing storm water to infiltrate the steam and electric underground configurations. Currently, the Department has placed several steel plates in the main parking lot to contain the expansion of potential sink holes. The ramifications of not repairing the drainage system, in a reasonable amount of time, will lead to the catastrophic failure of the facility's underground utilities.

\$0

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

DIVISION OF MANAGEMENT AND GENERAL SUPPORT

LOCATION: 5 CORRECTIONAL FACILITIES Dept Priority 2 Project ID: 26-002 Project Type Code: G01 Project Type Description: Public Purpose-Dredging & Harbor Clean-up \$52,585 \$52,585 \$0 \$0 General: \$0 \$52,585 \$52,585 \$0 \$0 Sub-Total: \$0

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

This request is for funding to support critical security repairs and improvements to the locking systems at five (5) correctional facilities. Funding for this request is deemed essential to eliminate the constant danger of unsound, unreliable and inadequate locking systems that do not operate properly. The primary goal is to restore safe and secure operations within the facilities. The age of these systems range from sixty to one hundred and thirty years old and are outdated, difficult to maintain and, in most cases, replacement parts are no longer available as each facility's locking system is unique.

A. ACSU LCP PANELS AND CELL DOORS

The top request is to repair the faulty Locking System in the Administrative Close Supervision Unit (ACSU) at Northern State Prison. The ACSU houses Northern State Prison's most violent and dangerous inmates; therefore, requiring enhanced security to reduce the substantial life/safety threat to staff and inmates. With the current system, inmates have the ability to manipulate/bypass the locking system and open cell doors when the manual breaker system is disengaged during normal operations.

B. TOUCH SCREEN CONTROL STATION REPLACEMENT

This request is to replace the control panel at Bayside State Prison, which is managed by proprietary software. This door management system is very old and is no longer supported by the vendor. The failing control panel manages 504 cell doors, which house 1,008 inmates, and six (6) additional entry doors, that would be affected if there is a total system failure or a mass evacuation was required due to an emergency. Each cell door would require a manual key operation to unlock.

C. LOCKING AND SECURITY SYSTEM UPGRADES

The request for the remaining three (3) facilities would replace their current locking systems. These aged systems fail in the locked-in position at times, locking inmates in cells. In order to unlock or gain entry into a cell whose locking system has failed, trained emergency personnel must dismantle the lock and/or cut it away, which are both a time consuming processes that places everyone at risk in emergency situations. Once the lock is dismantled and/or cut away, the cell must be vacated until it is repaired. Due to the age of the locking systems, replacement parts have to be specially fabricated to fit each facility's system to ensure proper operation.

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

DIVISION OF MANAGEMENT AND GENERAL SUPPORT

DEPARTMENTWIDE FIRE SAFETY PLAN OF ACTION LOCATION: DEPARTMENTWIDE Dept Priority 3 Project ID: 26-003 Project Type Code: B02 Project Type Description: Compliance-Fire Safety Over \$50,000 General: \$42,000 \$12,000 \$10,000 \$10,000 \$10,000 \$12,000 \$42,000 \$10,000 \$10,000 \$10,000 Sub-Total:

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

A. Department Wide Study for Fire Safety Plan of Action

This request will allow DOC to continue to assess each of our institutions' ongoing fire safety issues. The studies will allow DOC to develop a strategic and tactical plan of action to prioritize and abate the numerous fire code violations throughout those facilities. The Department's goal is to systematically eliminate all fire code violations in all facilities while ensuring the longevity of old and new equipment and circuitry. An assessment that included Fire Safety was completed for Albert C. Wagner Correctional Facility in fiscal year 2015. Mid-State Correctional Facility was completely renovated in fiscal year 2017 and is now in code compliance. South Woods State Prison is currently undergoing fire safety improvements. The goal was to spread the assessments for the remaining institutions, as well as the cost, over three fiscal years. East Jersey State Prison, Edna Mahan Correctional Facility for Women and Garden State Youth Correctional Facility all received funding of \$700,000 each in FY19 for assessments. Bayside State Prison, New Jersey State Prison and Southern State Correctional Facility all received funding of \$833,333 each in FY20 for assessments. This request is for year three of the plan of action. DOC is requesting funding to assess the final four institutions: Mountainview Youth Correctional Facility, Northern State Prison, Adult Diagnostic and Treatment Center and Central Reception and Assignment Facility. Based on DPMC contracts for current assessments at East Jersey State Prison, Edna Mahan Correctional State Youth Correctional Facility, DOC is decreasing the estimated cost of an assessment in the coming year to \$500,000 for each institution.

B. Annual Funding for Fire Safety Projects

The Department has received funding in previous fiscal years to start addressing fire code violations in the institutions. DOC has been working closely with DCA, OMB and DPMC to decrease the numerous fire safety violations within the facilities. All institutions have taken action to avoid fines and penalties from the DCA. There are still over 300 fire code violations that will require capital funding in order to resolve the fire code violations.

The Department has requested and received funding for studies to assess the fire safety issues at 6 of the 13 DOC facilities, however, the cost of the recommended capital projects resulting from these assessments cannot be estimated at this time. This request is for annual funding to address the Department's fire safety needs. The goal is for DOC to have dedicated fire safety funding available in fiscal years 2021 and beyond to address and complete fire safety needs as well as funding for open DPMC project shortfalls. Due to unanticipated cost overruns, initial funding received for a project is most times not sufficient to continue the project. If additional funding cannot be identified, the project is put on hold until funds are identified. If DOC had a dedicated fire safety funding source, these project shortfalls would be immediately funded and the project would continue uninterrupted. In addition, the first three (3) facilities to undergo fire safety assessments will be completed during FY 2020. Based on the results of these assessments, capital fire safety projects could be initiated in FY 2021 with this dedicated funding. Otherwise, funding for capital projects identified as a result of the assessments would not be requested until the FY 2022 Capital Budget Request, nearly two years after the completion of such assessments. It should be noted that DPMC policies and requisitioning procedures state that all DOC fire safety projects must be bundled by institution and total funding for each phase of the project must be encumbered prior to the initiation of work by DPMC.

	Agene	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
Ľ						
GARDEN STAT	TE YOUTH CORRE		Y			
	ASBES	TOS ABATEMENT,	ROOF REPLACE	MENT AND GYMNA	ASIUM	
Dept Priority 4	LOCA	TION: GARDEN	STATE YTH. COR	R. FAC.		
Project ID: 2	26-004					
Project Type Co	ode: C02 Pro	ject Type Descriptio	on: Environmental	-Asbestos		
General:	\$8,500	\$8,500	\$0	\$0	\$0	
Sub-Total:	\$8,500	\$8,500	\$0	\$0	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			
This request is fo	r construction cost f	unding for project C	0831-03 Gym Asbe	stos Abatement an	d Renovations at G	SYCF. In previous years,
•						the institution and the area

the Department of Corrections received partial funding to systemically have asbestos contaminants removed from the institution and the area renovated or repaired. This is the next phase in the asbestos abatement process for Garden State Youth Correctional Facility. The current project was initiated in fiscal year 2016 on 3/24/16. DPMC and DOC agreed to use \$2.0m of funding balances from previous related projects C0831-00, C0831-01 and C0831-02 to fund the design study. The project will consist of removing asbestos and other hazardous materials from the flooring, ceiling, light fixtures, pipes and other surfaces that are deemed to be covered with asbestos. The department requests funding to have this area abated due to the health and safety issues that asbestos, leaking roofs and warped floors presents to the staff, inmates and the public. Due to current conditions in this section of the facility; the leaking roof, the water damaged flooring, rotted piping, and light fixtures will have to be abated and replaced. The facility houses approximately 1,200 inmates, and currently there is no indoor recreation space available. As a result of this urgent need for recreational space, the scope of work was recently amended to only the removal of the existing floor system in its entirety. The resulting concrete floor will be prepared to receive an acrylic or similar coating appropriate for the recreational use.

DIVISION OF MANAGEMENT AND GENERAL SUPPORT

ROOF REPLACEMENTS LOCATION: DEPARTMENTWIDE

Project ID: 26-005

Dept Priority 5

Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection

General:	\$101,085	\$100,770	\$315	\$0	\$0
Sub-Total:	\$101,085	\$100,770	\$315	\$0	\$0

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

Many facility roofs have been leaking for a number of years and are beyond repair. Without funding for roof replacements, facilities will experience continued structural damage and the potential for health and safety hazards to staff and inmates. Funding of these projects would result in a reduction of temporary repairs to equipment and man-hours associated with maintaining and repairing leaking roofs.

	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
BUREAU OF S	STATE USE INDUST	RIES				
			D FIRE PROTECTI			
Dept Priority 6	B LOCA	TION: BAKERY	AT BAYSIDE STAT	E PRISON		
	26-006		_			
Project Type C	ode: E03 Pro	ject Type Descripti	on: Construction-F	Renovations and Re	habilitation	
General:	\$3,695	\$3,695	5 \$0	\$0	\$0	
Sub-Total:	\$3,695	\$3,695	5 \$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
DEPTCOR BAKI become very diff remediation, req systems into cod supplies to the 1	icult to keep the over uired upgrades to the le compliance, and o 3 correctional facilitie	ject was started to n operational. This e plumbing, electric ther renovations to es. Without a Depa	replace an aged tu request is for assis al, heating and coo the building. This is intment of Correctio	nnel oven that has f tance with unforese ling systems, bringir s a critical project d ns bakery, DOC's 13	ailed several times of en project costs ass ng the fire alarms ar ue to the high volum 3 facilities would hav	over the years. It has sociated with asbestos
NEW JERSEY	STATE PRISON					
	INFRAS	TRUCTURE REN	OVATIONS			
Dept Priority 7	, LOCA	TION: NEW JEF	RSEY STATE PRIS	NC		
Project ID: 2	26-007					
Project Type C	ode: F04 Pro	ject Type Descripti	on: Infrastructure-	Other		
General:	\$30,356	\$30,356	ŝ \$ 0	\$0	\$0	
Sub-Total:	\$30,356	\$30,356	\$ \$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
Current NJDOC housing is critica West Compound	jurisdictional populat I to efficient bed space	ion forecasts do no ce management. In ceived as a result	t necessitate the bunn prior fiscal years, of a lawsuit regardir	uilding of new prison NJDOC received fun ng conditions of cont	s, thus maintaining nding to renovate N	aximum security prison. and stabilizing the current ew Jersey State Prison hase is complete and
DIVISION OF I		D GENERAL SUPF	PORT			
	LOCA	TION: ACWYCF	& EJSP			
Dept Priority 8 Project ID: 2	3 26-008					
Project Type C		ject Type Descripti	on: Environmenta	-Other		
General:	\$5,000	\$1,000		-	\$0	
Sub-Total:	\$5,000	\$1,000	\$4,000	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
, ,				is in danger of being	g assessed daily fee	es for failure to abate the

	Agene	cy Capital Budg	jet Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
DIVISION OF N	ANAGEMENT ANI						
,	LOCA 26-009	H & ENVIRONMENT TION: DEPARTM	IENTWIDE				
Project Type Co	ode: C01 Pro	ject Type Descriptio	n: Environmental	-Hazardous Substa	nces		
General:	\$94,314	\$7,857	\$38,340	\$38,143	\$9,974		
Sub-Total:	\$94,314	\$7,857	\$38,340	\$38,143	\$9,974		
	•	and subsequent aba	Decrease: \$0 tement of health ar	nd environmental ha	azards such as asbe	estos and potential toxic	
	LOCA	GENERAL SUPPO SENCY GENERATO TION: DEPARTM	R & CONTROL SY	′STEM			
Dept Priority 1 Project ID: 2	0 26-010						
Project Type Co	ode: F01 Pro	ject Type Descriptio	n: Infrastructure-E	Energy Improvemer	nts		
General:	\$6,732	\$5,307	\$1,425	\$0	\$0		
Sub-Total:	\$6,732	\$5,307	\$1,425	\$0	\$0		
This request is fo institutions are ol	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 This request is for assurance of proper emergency backup generators, switchgears and control panels. The existing equipment at various institutions are old and outdated, and difficult and costly to maintain to the point that they have become unreliable. The systems are required in order to maintain safe and secure correctional facilities.						
DIVISION OF N	ANAGEMENT ANI	O GENERAL SUPPO	ORT				
· j · · · ·	1 26-011	TION: DEPARTM					
Project Type Co		ject Type Descriptio					
General:	\$97,558	\$15,030	\$25,417	\$47,000	\$10,111		
Sub-Total:	\$97,558	\$15,030	\$25,417	\$47,000	\$10,111		

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

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF M	ANAGEMENT AND	O GENERAL SUPP	ORT			
		IG & STEAM LINE TION: DEPARTN	REPLACEMENTS			
Dept Priority 1	2	DEFARM				
Project ID: 2 Project Type C	26-012 ode: F01 Pro	ject Type Descriptic	n: Infrastructure-F	- nerav Improvemer	nts	
General:	\$81,130	\$15,083		\$4,912	\$56,471	
Sub-Total:	\$81,130	\$15,083	\$4,664	\$4,912	\$56,471	
				94,912	\$30,471	
the first year for p Ground Steam Li	est is for the repair/re projects at Northern :	eplacement of hot w State Prison (Above Prison (Condensate	Ground Steam Lin Line and Pump Tr	es at ACSU buildin ansmission), Garde	g), Edna Mahan Co	Funding is requested in rrectional Facility (Above al Facility (Steam Line
DIVISION OF M		D GENERAL SUPP	ORT			
	PERIM	ETER SECURITY -		S		
Dept Priority 1	3 LOCA	TION: DEPARTN	IENTWIDE			
,	26-013					
Project Type C	ode: G10 Pro	ject Type Descriptio	n: Public Purpose	e-Other		
General:	\$55,601	\$11,367	\$25,002	\$9,807	\$9,425	
Sub-Total:	\$55,601	\$11,367	\$25,002	\$9,807	\$9,425	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
This request is fo	-					ate. The gates and towers ents.
			ORT			
		ITY AND SURVEIL		IMPROVEMENTS		
Dept Priority 1	4 LOCA	TION: DEPARTM	IENTWIDE			
, ,	26-014					
Project Type C	ode: A05 Pro	ject Type Descriptio	n: Preservation-S	ecurity Enhanceme	ents	
General:	\$50,091	\$50,091	\$0	\$0	\$0	
Sub-Total:	\$50,091	\$50,091	\$0	\$0	\$0	
Operating II	•		Decrease: \$0	l facilities througho	ut the state. The pro	piects 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.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF N	ANAGEMENT ANI					
			-			
Dept Priority 1	5 LOCA	TION: DEPARTM	IENTWIDE			
Project ID: 2	6-015					
Project Type C	ode: A02 Pro	ject Type Descriptio	n: Preservation-H	VAC		
General:	\$55,680	\$28,041	\$19,103	\$2,844	\$5,692	
Sub-Total:	\$55,680	\$28,041	\$19,103	\$2,844	\$5,692	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
This is a request	for funding to upgra	de and repair HVAC	equipment at vario	us facilities. The e	xisting equipment is	inefficient and frequently
breaks down. Th	s work is necessary	to ensure that the D	OC is in compliance	e with all PEOSH a	and NJ Department	of Health Clean Air
Standards.						
DIVISION OF M	ANAGEMENT AND	GENERAL SUPP	ORT			
	WASTE	WATER TREATME	ENT PLANTS			
Dept Priority 1	6 LOCA	TION: DEPARTM	1ENTWIDE			
. ,	6-016					
Project Type C	ode: C03 Pro	ject Type Descriptio	n: Environmental-	Wastewater Treatr	nent	
General:	\$2,212	\$1,589	\$0	\$0	\$623	
Sub-Total:	\$2,212	\$1,589	\$0	\$0	\$623	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
	•			s with waste water	treatment plants. If	funded, the projects will
repair, replace or	upgrade various co	mponents within the	plants, such as su	oply and return line		
systems and fixtu	ires are very old and	are severely in nee	ed of repairs or repla	acement.		
DIVISION OF N	ANAGEMENT ANI	O GENERAL SUPP	ORT			
	PLUMB	ING, WATER & SE	WAGE SYSTEM			
Dept Priority 1	- LOCA	TION: DEPARTM	1ENTWIDE			
1 ,	, 26-017					
-	.0 017		n: Infrastructure-V	Vater Supply-State	Facilities	
Project Type C	ode: F03 Pro	iect i vde Descridtio				
Project Type C						
Project Type C	ode: F03 Pro			\$29,168	\$10,514	
			\$15,461			

This request is for funding for infrastructure improvements/repairs to various facilities. If funded, 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 are severely in need of repairs or replacement.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
-						
DIVISION OF N	IANAGEMENT AN	D GENERAL SUPP	ORT			
		REPLACEMENTS		SYM & KITCHEN		
Dept Priority 1	8 LOCA	TION: DEPARTM	IENTWIDE			
Project ID: 2	6-018					
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$34,647	\$13,077	\$2,665	\$17,673	\$1,232]
Sub-Total:	\$34,647	\$13,077	\$2,665	\$17,673	\$1,232	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
This request is fo	r funding to replace	dorm, gymnasium, e staff's ability to rep				ors in these facilities hav from multiple daily
DIVISION OF M	WINDC	W & DOOR REPLA	CEMENTS IENTWIDE			
Dept Priority 1	WINDC 9 6-019 ode: E03 Pro	TION: DEPARTM	IENTWIDE		habilitation	
Dept Priority 1 Project ID: 2	WINDC 9 6-019	TION: DEPARTM	IENTWIDE	Renovations and Re \$11,570	habilitation \$20,260]
Dept Priority 1 Project ID: 2 Project Type Co	WINDC 9 6-019 ode: E03 Pro	TION: DEPARTM	IENTWIDE			
Dept Priority 1 Project ID: 2 Project Type Co General:	WINDC 9 6-019 0de: E03 Pro \$34,002 \$34,002	TION: DEPARTM oject Type Descriptic \$921	IENTWIDE on: Construction-F \$1,251	\$11,570	\$20,260]
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement o downs and malfunc gth glass and are no	TION: DEPARTM bject Type Descriptic \$921 \$921 e: \$0 f windows and doors tions due to rusting	IENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 s at correctional fac and the wearing ou	\$11,570 \$11,570 silities throughout th t of moveable parts	\$20,260 \$20,260 e state. The facilitie . The existing wind	es have been experienc lows are aluminum fram es will increase security
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double streng conserve energy.	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement o downs and malfunc gth glass and are no	TION: DEPARTM bject Type Descriptic \$921 \$921 e: \$0 f windows and doors tions due to rusting	IENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement with	\$11,570 \$11,570 silities throughout th t of moveable parts	\$20,260 \$20,260 e state. The facilitie . The existing wind	lows are aluminum fram
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double streng conserve energy.	WINDC LOCA 9 6-019 ode: E03 Pro \$34,002 \$34,002 \$34,002 \$34,002 mpact: Increase r the replacement o downs and malfunc gth glass and are no IANAGEMENT AN ROAD	ATION: DEPARTM oject Type Description (\$921)	MENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement with ORT DT REPAIRS	\$11,570 \$11,570 silities throughout th t of moveable parts	\$20,260 \$20,260 e state. The facilitie . The existing wind	lows are aluminum fram
Dept Priority 1 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double streng conserve energy.	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement of downs and malfunc gth glass and are no IANAGEMENT ANI ROADV	ATION: DEPARTM oject Type Description (\$921)	IENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement wi ORT	\$11,570 \$11,570 silities throughout th t of moveable parts	\$20,260 \$20,260 e state. The facilitie . The existing wind	lows are aluminum fram
Dept Priority 11 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double streng conserve energy. DIVISION OF M Dept Priority 2	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement of downs and malfunc gth glass and are no IANAGEMENT ANI ROADV	ATION: DEPARTM oject Type Description (\$921)	MENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement with ORT DT REPAIRS	\$11,570 \$11,570 silities throughout th t of moveable parts	\$20,260 \$20,260 e state. The facilitie . The existing wind	lows are aluminum fram
Dept Priority 11 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double strend conserve energy. DIVISION OF M Dept Priority 2	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 \$34,002 \$34,002 mpact: Increase r the replacement o downs and malfunc gth glass and are no NANAGEMENT ANI ROADV 0 6-020	ATION: DEPARTM oject Type Description (\$921)	MENTWIDE on: Construction-F \$1,251 Decrease: \$0 is at correctional fac and the wearing ou The replacement without ORT DT REPAIRS MENTWIDE	\$11,570 \$11,570	\$20,260 \$20,260 e state. The facilitie . The existing wind t the various facilitie	lows are aluminum fram
Dept Priority 11 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double streng conserve energy. DIVISION OF M Dept Priority 2 Project ID: 2	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 \$34,002 \$34,002 mpact: Increase r the replacement o downs and malfunc gth glass and are no NANAGEMENT ANI ROADV 0 6-020	ATION: DEPARTM oject Type Description (\$921)	MENTWIDE on: Construction-F \$1,251 \$1,251 Decrease: \$0 is at correctional fac and the wearing ou The replacement with ORT DT REPAIRS MENTWIDE on: Infrastructure-F	\$11,570 \$11,570	\$20,260 \$20,260 e state. The facilitie . The existing wind t the various facilitie	lows are aluminum fram
Dept Priority 11 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double strend conserve energy. DIVISION OF M Dept Priority 2 Project ID: 2 Project Type Co	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement of downs and malfunc gth glass and are no IANAGEMENT ANI ROADV 0 6-020 ode: F02 Pro	ATION: DEPARTM bject Type Descriptic \$921 \$92	AENTWIDE on: Construction-F \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement with ORT DT REPAIRS MENTWIDE on: Infrastructure-F \$0	\$11,570 \$11,570 silities throughout th t of moveable parts indows and doors a	\$20,260 \$20,260 e state. The facilitie . The existing wind t the various facilitie	lows are aluminum fram
Dept Priority 11 Project ID: 2 Project Type Co General: Sub-Total: Operating In This request is fo continuous break with double strend conserve energy. DIVISION OF M Dept Priority 2 Project ID: 2 Project Type Co General:	WINDC 9 6-019 ode: E03 Pro \$34,002 \$34,002 mpact: Increase r the replacement of downs and malfunc gth glass and are no IANAGEMENT ANI ROADV 0 6-020 ode: F02 Pro \$14,301 \$14,301	ATION: DEPARTM bject Type Descriptic \$921 \$92	AENTWIDE on: Construction-F \$1,251 Decrease: \$0 s at correctional fac and the wearing ou The replacement with ORT DT REPAIRS MENTWIDE on: Infrastructure-f \$0	\$11,570 \$11,570 silities throughout th t of moveable parts indows and doors a Roads and Approac \$0	\$20,260 \$20,260 e state. The facilitie . The existing wind t the various facilitie thes \$6,467	lows are aluminum fram

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 given that the current parking lots are inadequate to meet the needs of staff and visitors.

TOTAL COST TYR PROG REQUESTED FY - 2021 REQUESTED FY - 2023 REQUESTED FY 2024 - 2027 DIVISION OF MANAGEMENT AND GENERAL SUPPORT PUBLIC ADDRESS / SECURITY ANNUNCIATION SYSTEMS LOCATION: DEPARTMENTWIDE Dept Priority 21 LOCATION: DEPARTMENTWIDE Project Dye Code: A05 Project Type Description: Preservation-Security Enhancements General: \$4.832 \$1.892 \$166 \$2.774 \$00 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems wi significantly improve the safety and security of staff and immates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS LOCATION: DEPARTMENTWIDE Project To: 26-022 Project To: 26-023 Struct TurkaL repairs and replacements to facilities throughout the state. Funding of these project address health and safety consens, structuration repairs and replacements to facilities throughout the state. Funding of these project address health and safety consens, structuration repairs and replacements to facilings, repairs to equipment and mechanical devices, upgr		Agene	cy Capital Budg	get Request	(000's)		
PUBLIC ADDRESS / SECURITY ANNUNCIATION SYSTEMS LOCATION: DEPARTMENTWIDE Project ID: 26-021 Project Type Code: A05 Project Type Description: Preservation-Security Enhancements General: \$4.832 \$1.892 \$166 \$2.774 \$0 Sub-Total: \$4.832 \$1.892 \$166 \$2.774 \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems we significantly improve the safety and security of staff and inmates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS Dept Priority 22 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$66,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$665,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to							
PUBLIC ADDRESS / SECURITY ANNUNCIATION SYSTEMS LOCATION: DEPARTMENTWIDE Project ID: 26-021 Project Type Code: A05 Project Type Description: Preservation-Security Enhancements General: \$4.832 \$1.892 \$166 \$2.774 \$0 Sub-Total: \$4.832 \$1.892 \$166 \$2.774 \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems we significantly improve the safety and security of staff and inmates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS Dept Priority 22 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$66,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$665,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to	L						
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Dept Priority 21 Project ID: 26-021 Project ID: 26-021 Project Type Code: A05 Project Type Description: Preservation-Security Enhancements General: \$4,832 \$1,892 \$166 \$2,774 \$0 Sub-Total: \$4,832 \$1,892 \$166 \$2,774 \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems wignificantly improve the safety and security of staff and inmates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS LOCATION: DEPARTMENTWIDE Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002					ION SYSTEMS		
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General: \$4,832 \$1,892 \$166 \$2,774 \$0 Sub-Total: \$4,832 \$1,892 \$166 \$2,774 \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems wignificantly improve the safety and security of staff and inmates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS LOCATION: DEPARTMENTWIDE Perject ID: 26-022 Project Type Code: E03 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these project address health and safety concerms, structural damage to buildings, walls and cellings			viect Type Description	n: Preservation-S	ecurity Enhanceme	ante	
Sub-Total: \$4.832 \$1.892 \$166 \$2,774 \$0 Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems w significantly improve the safety and security of staff and inmates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS Dept Priority 22 Project ID: 26-022 Project Type Code: E03 Project Type Code: E03 Project Type Code: \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these project address health and safety concerns, structural damage to buildings, walls and ceilings, repairs to equipment and mechanical devices, upgrades to buildings and adding additional buildings, and various other renovations. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STORM WATER SYSTEMS LOCATION: DEPA							I
Operating Impact: Increase: \$0 Decrease: \$0 This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems wignificantly improve the safety and security of staff and immates. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STRUCTURAL REPAIRS & REPLACMENTS LOCATION: DEPARTMENTWIDE Project ID: 26-022 Project Type Code: E03 Project Type Code: E03 Project Type Code: E03 Project Type Code: E03 Project Type Code: S117,002 \$16,268 \$16,865 \$14,954 Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these project address health and safety concerns, structural damage to buildings, walls and ceilings, repairs to equipment and mechanical devices, upgrades to buildings and adding additional buildings, and various other renovations. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STORM WATER SYSTEMS LOCA	General:	\$4,832	\$1,892	\$166	\$2,774	\$0	
This request involves the installation or repairs to the Public Address systems at three correctional facilities. These systems are integra security operations within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and are essential when emergency response codes are called. The presence of such systems within the prisons and response codes are called. The presence of such systems within the prisons and response codes are called. The presence of such systems are integrated as the fault in the definition of the prisons and response codes are called. The presence of such systems are independent to additional buildings, walls and ceilings, repairs to equipment and mechanica	Sub-Total:	\$4,832	\$1,892	\$166	\$2,774	\$0	
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Sub-Total: \$65,089 \$17,002 \$16,268 \$16,865 \$14,954 Operating Impact: Increase: \$0 Decrease: \$0 This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these project address health and safety concerns, structural damage to buildings, walls and ceilings, repairs to equipment and mechanical devices, upgrades to buildings and additional buildings, and various other renovations. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STORM WATER SYSTEMS LOCATION: DEPARTMENTWIDE Project ID: 26-023 Project Type Code: C03 Project Type Code: C03 Startage \$11,268 \$11,268 \$0	Dept Priority 22	STRUC	TURAL REPAIRS 8	REPLACMENTS			
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This request is for funding for general construction repairs and replacements to facilities throughout the state. Funding of these project address health and safety concerns, structural damage to buildings, walls and ceilings, repairs to equipment and mechanical devices, upgrades to buildings and adding additional buildings, and various other renovations. DIVISION OF MANAGEMENT AND GENERAL SUPPORT STORM WATER SYSTEMS LOCATION: DEPARTMENTWIDE Project ID: 26-023 Project Type Code: C03 Project Type Description: Environmental-Wastewater Treatment General: \$11,268 \$11,268 \$0 \$0 \$0	Dept Priority 22 Project ID: 24 Project Type Co General:	STRUC LOCA 6-022 de: E03 Pro \$65,089	TURAL REPAIRS 8 TION: DEPARTM eject Type Description	REPLACMENTS IENTWIDE n: Construction-R \$16,268	\$16,865	\$14,954	
STORM WATER SYSTEMS Dept Priority 23 Project ID: 26-023 Project Type Code: C03 Project Type Code: C03 Project Type Code: \$11,268 \$11,268 \$0	Dept Priority 22 Project ID: 24 Project Type Co General: Sub-Total:	STRUC 2 LOCA 6-022 ide: E03 Pro \$65,089 \$65,089	TURAL REPAIRS & TION: DEPARTM oject Type Descriptio \$17,002 \$17,002	REPLACMENTS IENTWIDE In: Construction-R \$16,268 \$16,268	\$16,865	\$14,954	
LOCATION: DEPARTMENTWIDE Dept Priority 23 Project ID: 26-023 Project Type Code: C03 Project Type Description: Eneral: \$11,268 \$0 \$0 \$0 \$0 \$0	Dept Priority 22 Project ID: 24 Project Type Co General: Sub-Total: Operating In This request is for address health ar	STRUC LOCA 6-022 de: E03 Pro \$65,089 \$65,089 s65,089 s65,089 s65,089	TURAL REPAIRS & TION: DEPARTM oject Type Description (\$17,002) (\$1	REPLACMENTS IENTWIDE In: Construction-R \$16,268 \$16,268 Decrease: \$0 s and replacements o buildings, walls ar	\$16,865 \$16,865 s to facilities throug nd ceilings, repairs	\$14,954 \$14,954 hout the state. Fun	ding of these projec
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Project Type Code: C03 Project Type Description: Environmental-Wastewater Treatment General: \$11,268 \$0 \$0 \$0	Dept Priority 22 Project ID: 24 Project Type Co General: Sub-Total: Operating In This request is for address health ar upgrades to build	STRUC LOCA 6-022 de: E03 Pro \$65,089 \$65,089 \$65,089 apact: Increase funding for genera do safety concerns, ings and adding add ANAGEMENT ANI STORM	TURAL REPAIRS & TION: DEPARTM ject Type Description [\$17,002] \$17,002] \$17,002 e: \$0 I construction repair structural damage to ditional buildings, an D GENERAL SUPP 1 WATER SYSTEMS	REPLACMENTS IENTWIDE on: Construction-R \$16,268 \$16,268 Decrease: \$0 s and replacements o buildings, walls ar d various other ren ORT S	\$16,865 \$16,865 s to facilities throug nd ceilings, repairs	\$14,954 \$14,954 hout the state. Fun	ding of these projec
General: \$11,268 \$11,268 \$0 \$0 \$0	Dept Priority 22 Project ID: 24 Project Type Co General: Sub-Total: Operating In This request is for address health ar upgrades to build DIVISION OF M Dept Priority 22	STRUC LOCA 6-022 de: E03 Pro \$65,089\$65,089 \$65,089 \$65,089 \$65,089\$65,089 \$65,089\$65,089 \$65,089\$65,089 \$65,089\$65,089 \$	TURAL REPAIRS & TION: DEPARTM ject Type Description [\$17,002] \$17,002] \$17,002 e: \$0 I construction repair structural damage to ditional buildings, an D GENERAL SUPP 1 WATER SYSTEMS	REPLACMENTS IENTWIDE on: Construction-R \$16,268 \$16,268 Decrease: \$0 s and replacements o buildings, walls ar d various other ren ORT S	\$16,865 \$16,865 s to facilities throug nd ceilings, repairs	\$14,954 \$14,954 hout the state. Fun	ding of these projec
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	Dept Priority 22 Project ID: 24 Project Type Co General: Sub-Total: Operating In This request is for address health ar upgrades to buildi DIVISION OF M Dept Priority 22 Project ID: 24 Project Type Co	STRUC LOCA 6-022 de: E03 Pro \$65,089 \$	TURAL REPAIRS & TION: DEPARTM oject Type Description (\$17,002) (\$1	REPLACMENTS IENTWIDE n: Construction-R \$16,268 \$16,268 Decrease: \$0 s and replacements b buildings, walls ar d various other ren ORT S IENTWIDE IENTWIDE	\$16,865 \$16,865 to facilities throug nd ceilings, repairs ovations.	\$14,954 \$14,954 hout the state. Fun- to equipment and m	ding of these projec nechanical devices,

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 from being destroyed.

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF N			ORT			
,	26-024	TION: DEPARTM				
Project Type Co	ode: F01 Pro	ject Type Description	n: Infrastructure-E	Energy Improvemer	nts	
General:	\$9,597	\$9,597	\$0	\$0	\$0	
Sub-Total:	\$9,597	\$9,597	\$0	\$0	\$0	
Operating Ir The request is fo would result in a	•	on initiatives and the	Decrease: \$0 e utility conversion	from electricity to n	atural gas. Fundinç	g of the energy initiatives,
Dept Priority 2	25 LOCA 26-025	NG DEMOLITION	IENTWIDE	Demolition		
General:	\$5,022	\$3,440	\$1,582	\$0	\$0	
Sub-Total:	\$5,022	\$3,440	\$1,582	\$0	\$0	
<i>Operating Ir</i> This request is fo	mpact: Increase or funding to remove		Decrease: \$0 dings that are healt	h and safety conce	rns at institutions st	atewide.
	LOCA	FOR REPAIRS & RE	EPLACEMENTS			
Dept Priority 2 Project ID: 2 Project Type Co	26-026	ject Type Descriptio	n: Preservation-C	critical Repairs		
General:	\$3,215	\$500	\$2,715	\$0	\$0	
Sub-Total:	\$3,215	\$500	\$2,715	\$0	\$0	
Operating In	mpact: Increase	: \$0	Decrease: \$0			

This request is for funding for the repair or replacement of elevators at facilities throughout the state. Funding of these projects will address the required repairs or upgrades to the elevator systems at various facilities.

	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF I	MANAGEMENT AN	D GENERAL SUPP	ORT			
	STRUC	TURAL CONSTRU	CTION & REPAIRS	6		
Dept Priority 2	27 LOCA	ATION: DEPARTM	IENTWIDE			
Project ID:	26-027					
Project Type C	ode: E03 Pro	oject Type Description	on: Construction-F	Renovations and Re	habilitation	
General:	\$57,647	\$2,132	\$24,795	\$16,280	\$14,440	
Sub-Total:	\$57,647	\$2,132	\$24,795	\$16,280	\$14,440	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
This request is for	•		•	•	tions. Funding of th	nese projects will address a

Totals For: Department of Corrections

General:	\$998,508	\$428,140	\$193,169	\$207,036	\$170,163	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$998,508	\$428,140	\$193,169	\$207,036	\$170,163	

DEPARTMENT OF EDUCATION

Overview

The mission of the New Jersey Department of Education (DOE) is to provide support to educators and districts to ensure all of New Jersey's 1.4 million students have equitable access to high quality education, and achieve academic excellence.

Facilities Planning and School Building Aid

Approves architectural review, master plans and site acquisitions; evaluates facilities for educational adequacy, health and safety; and periodically surveys public school buildings. Reviews and approves long–range facilities plans, as well as applications for school facilities projects. Project review includes the determination of consistency with the district's long–range plan and compliance with facilities efficiency standards and area allowances per FTE student derived from those standards. Based on that review, the preliminary eligible costs for State financing are calculated. School Building Aid provides State support for debt service on projects approved prior to the enactment of the Educational Facilities Construction and Financing Act of 2000 (EFCFA). The School Construction and Renovation Fund provides for State debt service for school construction projects approved under the provisions of EFCFA. School Construction Debt Service Aid provides aid for local debt for EFCFA projects.

Marie H. Katzenbach School for the Deaf

The Marie H. Katzenbach School for the Deaf provides academic, career and technical educational services to students who are deaf and students who are deaf with additional disabilities from preschool through the age of twenty–one. Residential services will be provided to approximately 11% of the student population. Special programs to broaden the population served by the school include programs for preschool ages (3–5). The school's operating costs are supported by State appropriation and tuition.

Regional Day Schools

Regional Schools for the Disabled are authorized by the State Facilities for the Handicapped Bond Fund (Chapter 149, Laws of 1973). Funds were used for the construction of 11 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. There are currently eight schools in operation that are managed by local school districts, county educational services commissions and/or vocational school districts, under contract, and are funded primarily by receipts from the sending school districts.

Department of Education FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amou	-	d in Thousands Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	0	\$0	\$1,060	\$0	\$0	\$1,060
A04 Preservation-Roofs & Moisture Protection	2	\$4,651	\$0	\$0	\$0	\$4,651
A06 Preservation-Other	1	\$975	\$0	\$0	\$0	\$975
Sub Tota	ls: 3	\$5,626	\$1,060	\$0	\$0	\$6,686
Environmental						
C05 Environmental-Other	1	\$678	\$0	\$0	\$0	\$678
Sub Tota	ls: 1	\$678	\$0	\$0	\$0	\$678
Acquisition						
D02 Acquisition-Equipment	1	\$805	\$0	\$0	\$0	\$805
Sub Tota	ls: 1	\$805	\$0	\$0	\$0	\$805
Grand Tota	ls: 5	\$7,109	\$1,060	\$0	\$0	\$8,169

Department of Education

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF	ADMINISTRATION					
		AND HVAC REPLA ATION: PISCATA				
Dept Priority 1	l LOCA	ATION. FISCATA	WAT WIDDELSEA	COUNTY		
,	34-081					
Project Type C	ode: A04 Pro	oject Type Description	on: Preservation-R	oofs & Moisture Pr	otection	
General:	\$3,700	\$3,700	\$0	\$0	\$0	
Sub-Total:	\$3,700	\$3,700	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
numerous proble system permit op	ems. First, the stone	surfacing roof is wo	rn and blistered in n shings are loose, pe	umerous locations rmitting water entry	Also, several seam into the base flash	oof. This facility faces is in the base flashing ing and roofing system as
Simultaneously r facility is being fi	eplacing the roof an ned about \$3,000 a	d HVAC provides co year from HVAC lea	ost-savings and limit aks into a nearby lak	s associated issue e.	s such as warranty	discrepancies. The current
DIVISION OF	ADMINISTRATION					
	BLESH	IMAN RDS ADDTIC	NAL FUNDING FO	R ROOF PROJECT	Г	
Dept Priority 2	, LOCA	ATION: 333 E RIE	GEWOOD AVE, PA	ARAMUS,		
. ,	- 34-083					
Project Type C	ode: A04 Pro	oject Type Description	on: Preservation-R	oofs & Moisture Pr	otection	
General:	\$951	\$951	\$0	\$0	\$0	
Sub-Total:	\$951	\$951	\$0	\$0	\$0	
Operating I			Decrease: \$0			
This project (E-0 Design and DPM	373) has been throu	igh design and wen his project will be re	out to bid in March bid in March of 2020	with changes mad	le to the scope to at	ch was \$980,000 over the tract more bidders. Before
MARIE H. KAT	ZENBACH SCHOO	DL FOR THE DEAF				
	REMO	VAL OF ABOVE GF				
Dept Priority 3	B LOCA	ATION: OUTSIDE	BUILDING 22			
Project ID: 3	34-082					
Project Type C	ode: C05 Pro	oject Type Description	on: Environmental	Other		
General:	\$678	\$678	\$0	\$0	\$0	
Sub-Total:	\$678	\$678	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
	-			the decommissioni	ng and decentralizir	ng of the campus boiler

Removal and cleanup of above ground oil tank. An energy project included the decommissioning and decentralizing of the campus boiler system, but did not include the removal of the oil tank. The removal and cleanup of this project will save the campus reoccurring EPA fines.

Department of Education

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	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
		L1		<u> </u>		
DIVISION OF	ADMINISTRATION					
		W REPLACEMENT				
Dept Priority 4	1	ATION. WOODSTO	JWN - SALEIN CO	UNTE		
Project ID: 3 Project Type C	34-050 ode: A06 Pro	pject Type Description	n [.] Preservation-C	other		
General:		\$975	\$0	\$0	\$0	
				· · · · ·	· · · · ·	
Sub-Total:	\$975	\$975	\$0	\$0	\$0	
Operating I	•		Decrease: \$0			
Replace all origin	hal windows units as	leaks and drafts cor	itinue to occur, des	pite ongoing caulk	ing and maintenance	Э.
		CE GENERATOR				
Dept Priority 5	LOCA	TION: WOODSTO	OWN - SALEM CO	UNTY		
Project ID:	34-080					
Project Type C	ode: D02 Pro	oject Type Description	n: Acquisition-Eq	uipment		
General:	\$805	\$805	\$0	\$0	\$0	
Sub-Total:	\$805	\$805	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
Replace generat	or that is no longer	vorking. \$15,000 in r ncy exit lighting. Curr	epairs have been n	hade to the current	generator, which ba	acks up the entire school
	or dismissal be deer				for emergency exit	ighting should an
DIVISION OF	ADMINISTRATION					
	UPGR	ADE ELECTRICAL S	YSTEM			
Dept Priority 6	B LOCA	ATION: JERSEY C	ITY - HUDSON CO	DUNTY		
-,	34-051					
Project Type C	ode: A01 Pro	oject Type Description	n: Preservation-E	lectrical		
General:	\$1,060	\$0	\$1,060	\$0	\$0	
Sub-Total:	\$1,060	\$0	\$1,060	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

The current electrical system needs to be upgraded to prevent overload and to save usage for a system at maximum use. 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.

Department of Education

Ager	icy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: Department of Education

General:	\$8,169	\$7,109	\$1,060	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$8,169	\$7,109	\$1,060	\$0	\$0	

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Overview

The mission of the New Jersey Department of Environmental Protection (DEP) is to protect the air, waters, land and public health and to preserve and manage the 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, Wildlife Management Areas and Open Space Preservation

The State's parks and wildlife management areas are some of the most capital-intensive areas within the Department. The Department oversees, maintains, operates and provides stewardship for forty State parks, five recreation areas, eleven State forests, six marinas, four public golf courses, more than fifty historic sites and districts, 122 wildlife management areas, 2 fish hatcheries and many other natural and interpretive facilities. These facilities provide a major source of recreational, educational, and cultural activities for over 20 million people annually.

The current funding source for open space acquisition includes the Garden State Preservation Trust Act, several Green Acres, Blue Acres, Farmland and Historic Preservation Bond Acts, and Corporate Business Tax (CBT) revenue 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.

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 restore, protect and increase the resilience of the beaches and coastal regions, the Shore Protection Program receives an annual dedication of \$25 million from the Realty Transfer Fee. In addition, the Flood Engineering program receives and annual appropriation of \$6.5 million to support flood control projects in partnership with USACE.

<u>Shore Protection and Flood Engineering – U.S. Army Corps of Engineers (USACE) Feasibility Studies</u> <u>include</u>: NJ Back Bays Study, Dredged Material Utilization, NYNJ HATS Study, Commercial and Maurice River Township.

<u>Beach fill, Flood Engineering and Shore Protection projects include:</u> 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, Green Brook Flood Risk Management Project, Passaic Tidal and Tuckerton Revetment..

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 continue design and begin construction for the \$230 million project for Hoboken–Jersey City–Weehawken and the \$150 million project for the Meadowlands.

The DEP is committed to developing a strategy for the State's resilience in response to climate change and sea level rise. Given the significant levels of coastal erosion resulting from Super Storm Sandy, as well as increasing coastal storms, the DEP has been working to protect tidal communities and, through the Department's permitting functions, assisting in the timely and resilient 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 USACE to complete 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 as well as continuing to administer funding for the resilient repair and rehabilitation of dams through the Dam Safety and Inland Water Program.

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.

There are approximately 13,500 known contaminated sites in the state. These include potential brownfield sites, as well as sites with underground storage tanks. More potential brownfields may exist in the State that are not yet before the Department for review.

Water and Wastewater Infrastructure

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

Department of Environmental Protection FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	ints Expresse	d in Thousands	s (000's)
	Number of FY2021			Department F	Request	
	Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A06 Preservation-Other	5	\$4,900	\$5,350	\$38,500	\$0	\$48,750
Sub Totals:	5	\$4,900	\$5,350	\$38,500	\$0	\$48,750
Compliance						
B01 Compliance-ADA	3	\$2,700	\$2,000	\$2,000	\$0	\$6,700
B03 Compliance-Fire Safety Under \$50,000	2	\$4,300	\$1,000	\$1,000	\$0	\$6,300
B04 Compliance-Other	2	\$4,840	\$930	\$900	\$3,600	\$10,270
Sub Totals:	7	\$11,840	\$3,930	\$3,900	\$3,600	\$23,270
Environmental						
C01 Environmental-Hazardous Substances	2	\$50,000	\$50,000	\$50,000	\$200,000	\$350,000
C03 Environmental-Wastewater Treatment	4	\$264,000	\$400,000	\$400,000	\$1,600,000	\$2,664,000
C05 Environmental-Other	1	\$4,000	\$4,000	\$4,000	\$0	\$12,000
Sub Totals:	7	\$318,000	\$454,000	\$454,000	\$1,800,000	\$3,026,000
Acquisition						
D02 Acquisition-Equipment	3	\$3,373	\$1,069	\$1,084	\$3,769	\$9,295
D03 Acquisition-Computer Equipment & Systems	3	\$3,900	\$3,500	\$3,550	\$8,320	\$19,270
D04 Acquisition-Other	4	\$145,000	\$145,000	\$152,000	\$720,500	\$1,162,500
Sub Totals:	10	\$152,273	\$149,569	\$156,634	\$732,589	\$1,191,065
Construction						
E01 Construction-Demolition	3	\$6,500	\$6,500	\$6,500	\$20,000	\$39,500
E02 Construction-New	16	\$44,550	\$52,100	\$49,200	\$80,000	\$225,850
E03 Construction-Renovations and Rehabilitation	43	\$122,975	\$79,000	\$48,150	\$350	\$250,475
E04 Construction-Other	9	\$29,995	\$28,430	\$13,850	\$4,800	\$77,075
Sub Totals:	71	\$204,020	\$166,030	\$117,700	\$105,150	\$592,900
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$1,400	\$3,000	\$0	\$0	\$4,400
F02 Infrastructure-Roads and Approaches	2	\$2,500	\$2,500	\$2,500	\$1,000	\$8,500
F03 Infrastructure-Water Supply-State Facilities	1	\$50	\$0	\$0	\$0	\$50
F04 Infrastructure-Other	2	\$1,600	\$1,500	\$1,500	\$0	\$4,600
Sub Totals:	6	\$5,550	\$7,000	\$4,000	\$1,000	\$17,550

Department of Environmental Protection FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's)			
1	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	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	7	\$52,408	\$83,708	\$83,408	\$255,632	\$475,156
G03 Public Purpose-Hazardous Waste Site Clean-up	4	\$40,478	\$20,154	\$21,828	\$87,312	\$169,772
G04 Public Purpose-Road and Bridge Repair or Construction	3	\$3,000	\$3,000	\$2,500	\$500	\$9,000
G05 Public Purpose-Recreational or Open Space Development	6	\$14,500	\$25,800	\$16,050	\$0	\$56,350
G07 Public Purpose-Shore Protection	5	\$91,583	\$311,557	\$149,607	\$308,383	\$861,130
G09 Public Purpose-Water Supply	4	\$249,000	\$249,000	\$249,000	\$996,000	\$1,743,000
G10 Public Purpose-Other	3	\$5,000	\$600	\$650	\$500	\$6,750
Sub Totals:	34	\$459,969	\$697,319	\$526,643	\$1,656,327	\$3,340,258
Grand Totals:	140	\$1,156,552	\$1,483,198	\$1,301,377	\$4,298,666	\$8,239,793

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

WATER SUPPLY	WATER SUPPLY MANAGEMENT							
	DRINKING WATER STATE REVOLVING FUND							
Dept Priority 1 Project ID: 42								
Project Type Coc	le: G09 Proje	ect Type Description	: Public Purpose-W	ater Supply				
Bond:	\$56,000	\$8,000	\$8,000	\$8,000	\$32,000			
Federal:	\$140,000	\$20,000	\$20,000	\$20,000	\$80,000			
General:	\$455,000	\$65,000	\$65,000	\$65,000	\$260,000			
Other:	\$1,092,000	\$156,000	\$156,000	\$156,000	\$624,000			
Sub-Total:	\$1,743,000	\$249,000	\$249,000	\$249,000	\$996,000			
Operating Im	pact: Increase	\$0	Decrease: \$0					

The Safe Drinking Water Act authorized capitalization grants to eligible states for Drinking Water State Revolving Funds. States use these grants to provide low interest loans to assist publicly and privately owned community water systems and nonprofit non-community 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 \$20 million annually. NOTE: Capital Request includes non-state funds utilized from the Environmental Infrastructure Trust: \$60 million annually for FY's 21-23 and \$31 million annually in repayments. The Drinking Water SRF Program has a FY21 funding gap of more than \$65 million. In order to meet the program demands there needs to be a capital

investment of \$65 million dollars annually for FYs 2021-2023.

PUBLIC WASTEW	PUBLIC WASTEWATER FACILITIES							
WASTEWATER TREATMENT LOCATION: STATEWIDE Project ID: 42-006								
Project Type Code:	C03 Projec	t Type Description:	Environmental-	Wastewater Treatm	nent			
Other:	\$2,174,000	\$194,000	\$330,000	\$330,000	\$1,320,000			
General:	\$35,000	\$5,000	\$5,000	\$5,000	\$20,000			
Federal:	\$420,000	\$60,000	\$60,000	\$60,000	\$240,000			
Bond: \$35,000 \$5,000 \$5,000 \$20,00								
Sub-Total:	Sub-Total: \$2,664,000 \$264,000 \$400,000 \$400,000 \$1,600,000							
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 Infrastructure Trust: FY21: \$64m FY22: \$200m FY23: \$200m. No new funds are necessary.

Ager	ncy Capital Bud	(000°S)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

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(0001-)

\$7,800

\$65,800

ENGINEERING & CONSTRUCTION FLOOD CONTROL

FLOOD CONTROL-HR 6 URGENT

LOCATION: STATEWIDE Dept Priority 3 Project ID: 42-182 Project Type Code: Project Type Description: Public Purpose-Flood Control G02 \$165,500 \$23,000 \$23,000 Federal: \$23,000 \$96,500 \$82,406 \$11,558 \$11,558 General: \$11,558 \$47,732 Other: \$13,650 \$1,950 \$1,950 \$1,950 \$261,556 \$36,508 \$36.508 \$36,508 \$152,032 Sub-Total:

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

Encompasses urgent flood control assistance for Green Brook (\$30,500,000, \$30,500,000, \$30,500,000), 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), Passaic River (\$1,000,000, \$1,000,000, \$1,000,000), Administrative Costs (\$1,158,000, \$1,158,000, \$1,158,000), and USGS (\$500,000, \$500,000, \$500,000). Lack of funding for this project will negatively impact 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 flood control projects.

ENGINEERING & CONSTRUCTION FLOOD CONTROL

FLOOD CONTROL-HR 6 NON URGENT LOCATION: STATEWIDE

Dept Priority 4 Project ID: 42-166 Project Type Code: Project Type Description: Public Purpose-Flood Control G02 \$104,350 General: \$5,550 \$16,550 \$16,450 \$104.050 Federal: \$8.150 \$30,150 \$29.950

Federal:	\$104,050	\$8,150	\$30,150	\$29,950	\$35,800
Sub-Total:	\$208,400	\$13,700	\$46,700	\$46,400	\$101,600

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

Flood Control - Passaic Tidal, NY/NJ Harbor FCSA, Upper Greenbrook FCSA, Assunpink FCSA, Shrewsbury River, Peckman River, Delaware River, South River, Mahwah/Suffern, Poplar Brook and other emergent flood control project needs. Lack of funding for this project will negatively impact flood control efforts at these locations, potentially resulting in property and other losses in the event of flooding.

	Agency Capital Budget Request			(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L]					
ENGINEERING & CONSTRUCTION SHORE PROTECTION						
	SHORE	PROTECTION-FE	EDERAL LEAD PRO	DJECTS		
Dent Drievity 5	LOCA	TION: STATEW	IDE			

Dept Priority 5 Project ID: 42-043

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

Federal:	\$451,109	\$44,955	\$180,850	\$82,250	\$143,054
General:	\$246,664	\$25,538	\$92,825	\$41,975	\$86,326
Other:	\$51,588	\$5,363	\$21,875	\$9,375	\$14,975
Sub-Total:	\$749,361	\$75,856	\$295,550	\$133,600	\$244,355

Operating Impact: Increase: \$0 Decr

Decrease: \$0

Shore Protection — NJ Back Bay Studies, USACE Feasibility Studies (CAP and GI), Dredged Material Utilization (DMU), Commercial and Maurice River Twps., Mordecai Island, Brigantine Island, Sunset Ave and Chelsea Heights AC study; USACE 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. (including Deal), SH-Barnegat-Section II-Asbury Park to Manasquan.

ENGINEERING & CONSTRUCTION SHORE PROTECTION

SHORE PROTECTION- STATE PROJECTS						
Dept Priority 6 Project ID: 42-238						
Project Type Coo	de: G07 Proje	ect Type Description:	Public Purpose	Shore Protection		
Other:	\$13,125	\$1,875	\$1,875	\$1,875		
General:	\$98,644	\$13,852	\$14,132	\$14,132		
Sub-Total:	\$111,769	\$15,727	\$16,007	\$16,007		
Operating Im	pact: Increase:	\$0 L	Decrease: \$0			

Project encompasses funding for Shore Protection State lead projects, and Operations and maintenance at completed facilities, and funding support for the program from Universities, Colleges, DFW, Geol Surv and administrative costs. Without funding, State lead 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 as well as public health and safety.

\$7,500 \$56,528

\$64,028

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ENGINEERING	& CONSTRUCTIO	N FLOOD CONTRO	DL			
	LOCA	ESTORATION AND TION: STATEWII		TS		
Dept Priority 7 Project ID: 4						
Project Type C	12-298 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
Bond:	\$40,000	\$40,000	\$0	\$0	\$0	
					· · ·	
Sub-Total:	\$40,000	\$40,000	\$0	\$0	\$0	
Act and the 1992 restoration and re	ed from available fun Dam Restoration a	nd Clean Water True ood control and lake	t Fund to provide le restoration projects	oans to private dan	n owners and local g	stewater Treatment Bond government units for dam or projects is pending
PARKS AND F	ORESTRY - LIBER	TY STATE PARK				
		EMORIAL SITE BUL				
Dept Priority 8	LOCA	TION: HUDSON	COUNTY			
Project ID: 4 Project Type C	l2-291 ode: E04 Pro	ject Type Descriptio	n: Construction (Nthor		
		, <u>, , ,</u>	•			
General:	\$8,000	\$8,000	\$0	\$0	\$0	
Sub-Total:	\$8,000	\$8,000	\$0	\$0	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
To repair the bulk lead to unsafe co	chead at the 9/11 me onditions for the visite	emorial site for publi ors to the 9/11 mem	c safety and protec orial site.	tion of the area. La	ack of funding for thi	s project could potentially
PARKS AND F	ORESTRY - LIBER MARIN	A BULKHEAD				
Dept Priority 9	LOCA	TION: HUDSON	COUNTY			
. ,	2-273					
Project Type C		ject Type Descriptio	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 li	mpact: Increase	e: \$0	Decrease: \$0			
	rina bulkhead for pul trons and visitors to		ction of the area. L	ack of funding for t	his project could po	tentially lead to unsafe

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		H LIFE SAFETY &		IANCE -URGENT		
Dept Priority 1	0	ATION: STATEWI	DE			
Project ID: 4	2-013					
Project Type C	ode: C05 Pro	oject Type Descriptio	on: Environmental	Other		
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
						removal of lead paint to
						ply with accessibility and various health and safety
standards and th	e possible danger t	o the safety of park of	lients. Some facilit	ies may need to be	closed until work is	completed.
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
				LASS II-URGENT		
Dept Priority 1	1 LOC	ATION: STATEWI	DE			
	1 2-012					
Project Type C		oject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$4,000	\$4,000	\$0	\$0	\$0	
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0	
				· · · ·	·	
Operating In	•		Decrease: \$0	Class II (noso a sigr	vificant bazard) dam	e pooding ropaire which
are recommende	d as a result of insp	ections, be done so ean failure to compl	immediately. The r	equested funds are	to do required repa	is needing repairs, which irs to 9 Class II dams.
PARKS AND F	ORESTRY SPECIA	AL/HISTORICAL DE	VELOPMENT			
		RICAL BUILDING R		ESERVATION		
Dept Priority 1	2 LOC/	ATION: STATEWI	DE			
Project ID: 4	2-019					
Project Type C	ode: G05 Pro	oject Type Descriptio	on: Public Purpose	-Recreational or O	pen Space Develop	ment
General:	\$25,300	\$9,600	\$8,450	\$7,250	\$0	
Sub-Total:	\$25,300	\$9,600	\$8,450	\$7,250	\$0	
Operating li	npact: Increas	e: \$0	Decrease: \$0			
	•			e, Allamunchy Mou	ntain S.P., Locktenc	lers House, Belleplain S.I

Repairs and renovations to buildings at the following locations: Allaire Village, Allamunchy Mountain S.P., Locktenders House, Belleplain S.P. - Somers Mansion, Brendan Byrne, S.P. - Whitesbog Village, Indian King Tavern, D and R Canal, Double Trouble, Drumthwacket, Liberty-Boxwood Hall, Long Pond Iron Works, Princeton Battlefield, Washington Crossing - Ferry House, Nelson House, Flag Museum, Ringwood S.P. - Ringwood Manor, Skylands Manor, Six Mile Run, Stowe Creek S. P. - Wheaton House, Wharton State Forest-Atsion Store, Batsto Village, Wawayanda State Park - High Brooke Farm, Double Pond Village, and Round Valley Wallace House. Also includes historic building planning and survey. Lack of funding for this project will result in increased deferred costs and will diminish the usability and safety of the sites.

	Agency Capital Budget Request			(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
PARKS AND F	ORESTRY RECRE						
,	3 2-011	ACILITIES IMPROV TION: STATEWI	DE				
Project Type Co		ject Type Descriptio	-				
General:	\$2,200	\$200	\$1,000	\$1,000	\$0		
Sub-Total:	\$2,200	\$200	\$1,000	\$1,000	\$0		
	,	required at State Pa		bly with the America	an Disabilities Act. I	.ack of funding for this	
Dept Priority 1	4 LOCA	E NG DEMOLITION-U TION: STATEWI	DE	Demolition			
General:	\$1,500	\$500	\$500	\$500	\$0		
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0		
Operating Impact:Increase:\$0Decrease:\$0Over the past twenty years or so, we have been accumulating derelict buildings but have had limited funds available to demolish them. As a result, we have developed a serious backlog of buildings that require demolition and more will be acquired in the not too distant future. Approximately \$500,000 per year is needed to demolish all the structures currently on our list. These old structures are magnets for illegal uses and represent significant sources of potential liability as attractive nuisances. The Division regularly receives complaints from local officials about dealing with them. This is an urgent and growing need. This funding would also be used to clean up dumped tar at the site of the former Kramer Tar Plant on Pequest WMA. The State will be exposed to serious liability issues if the demolition of these buildings is not accomplished.							
Dept Priority 1	5 LOCA 2-203	TION NFIELDS REMEDIA TION: STATEWI	DE	-Hazardous Substa	nces		
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000		
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000		
Operating I	mpact: Increas	e: \$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.

	Agenc	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
] ^L				-	I	
PUBLIC FUND	ED SITE REMEDIAT						
	LOCA	DOUS DISCHARGE					
Dept Priority 1 Project ID: 4	6 12-004						
Project Type C		ect Type Descriptio	n: Public Purpose	e-Hazardous Waste	Site Clean-up		
Other:	\$36,187	\$4,885	\$4,842	\$5,292	\$21,168		
General:	\$84,011	\$16,019	\$10,312	\$11,536	\$46,144		
Federal:	\$35,000	\$5,000	\$5,000	\$5,000	\$20,000		
Bond:	\$14,574	\$14,574	\$0	\$0	\$0		
Sub-Total:	\$169,772	\$40,478	\$20,154	\$21,828	\$87,312		
of clean-up effort	led from the constitut	ional dedication of s are of the highes	t priority to protect I	numan health and t	he environment. La	aste Cleanup. Continuation ack of funding for these ent.	
PUBLIC FUND	ED SITE REMEDIAT	ION					
	LOCA	EUM UST REMED	DIATION, UPGRAD	E & CLOSURE			
Dept Priority 1 Project ID: 4	17 12-253						
Project Type C		ect Type Descriptio	n: Environmental-	-Hazardous Substa	nces		
General:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000		
Sub-Total:	\$175,000	\$25,000	\$25,000	\$25,000	\$100,000		
Operating I	mpact: Increase	: \$0	Decrease: \$0				
Funding is provided from the constitutional dedication of Corporate Business Tax (CBT) revenue for Petroleum Underground Storage Tank 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 residents and the environment.							
SITE REMEDIA		RE LANDFILL					
Deat Driesite	LOCA		TOWNSHIP				
Dept Priority 1 Project ID: 4	18 12-269						
Project Type C	ode: B04 Proj	ect Type Descriptio	n: Compliance-Ot	ther			
Other:	\$5,670	\$2,840	\$430	\$400	\$2,000	1	
General:	\$2,600	\$0	\$500	\$500	\$1,600	1	
Sub-Total:	\$8,270	\$2,840	\$930	\$900	\$3,600	1	
Operating I	mpact: Increase		Decrease: \$0	a torm and the time -	unt avatam		

Funding is required for operation and maintenance of the cap and a new long-term gas treatment system.

	Ageno	cy Capital Budg	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L]					
SITE REMEDIA	TION					
	MSLA L	ANDFILL				
Dept Priority 19	LOCA	TION: KEARNY				
Project ID: 42	2-268					
Project Type Co	de: E04 Proj	ject Type Descriptio	n: Construction-C	ther		
General:	\$125	\$125	\$0	\$0	\$0	
Bond:	\$8,300	\$1,120	\$1,180	\$1,200	\$4,800	
Sub-Total:	\$8,425	\$1,245	\$1,180	\$1,200	\$4,800	
Operating In	pact: Increase	e: \$0	Decrease: \$0			
Construction fund	ing is needed to cor	nplete remediation a trol the leachate wit				
	VE OPERATIONS					
		ATION MANAGEM	IENT SYSTEM UP	GRADE		
	LOCA					
Dept Priority 20) 2-283					
-,		iaat Tura Dagarintia	n. Acquisition Co.	mutor Fauinment	9 Sustama	
Project Type Co	de: D03 Proj	ject Type Descriptio	n. Acquisition-Col		a Systems	
General:	\$14,300	\$2,100	\$2,100	\$2,100	\$8,000	
Sub-Total:	\$14,300	\$2,100	\$2,100	\$2,100	\$8,000	
Operating In	pact: Increase	: \$0	Decrease: \$0			

Implementation of a modern replacement IT platform to replace DEP primary enterprise business system NJEMS (20 years old). Project includes: analysis and selection of next generation platforms and tools; implement platform and functionality, develop NJEMS migration plan; Integrate systems into new platform (ex: RSP, ECATS, financial data warehouse compass, etc.); create prioritized multi-year integration/conversion/migration of functionality, data and workflow. NJEMS is an old system (20yrs) based on non-supported technology which is expensive and difficult to find support. New solution is imperative to meet daily needs and respond to emergencies.

	Agen	cy Capital Bud	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027
ADMINISTRAT	IVE OPERATIONS				
		ONMENTAL DATA		JECT	
Dept Priority 2	LOCA	TION: STATEWI	DE		
Project ID: 4	12-275				
Project Type C	ode: D03 Pro	ject Type Descriptio	on: Acquisition-Co	mputer Equipment	& Systems
General:	\$880	\$400	\$80	\$80	\$320
Sub-Total:	\$880	\$400	\$80	\$80	\$320

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

 NJDEP maintains several enterprise data systems that are not only critical to day to day operations but also to allow staff and management to make informed business decisions based on actual data and science. These decisions directly impact the environment and the health and safety of the citizens of NJ. NJDEP currently uses basic reporting tools to view and analyze data from these data systems. However, more

modern business intelligence tools such as performance dashboards and warehousing have not been widely used.

In an effort to make better use of our ever increasing, complex data and to provide new data analysis tools for performance and predictability, NJDEP would like to build an environmental data warehouse. This warehouse would allow DEP to analyze complex data structures from our enterprise data systems and integrate our various systems together to improve decision making. Dashboard development tools would allow staff to better understand improvements in environmental protection and allow for performance forecasting, all in an effort to make better decisions. Lack of funding will impede the department from building an environmental data warehouse that will enable our department to integrate our various systems together to improve decision making.

ADMINISTRATIVE OPERATIONS							
LAND USE/LAND COVER UPDATE LOCATION: STATEWIDE							
Dept Priority 22 Project ID: 42-300 Project Type Code: G10 Project Type Description: Public Purpose-Other							
General:	\$1,000	\$500	\$0	\$0	\$500		
Sub-Total:	\$1,000	\$500	\$0	\$0	\$500		
Operating Impact	t: Increase:	\$0	Decrease: \$0				

Funding is needed to conduct a screening update for Land Use/Land Cover. Examples include screening for constraints in the development of new roadways (protection and preservation of artifacts and endangered species habitat is required by law); identifying areas populated by humans and their activities to protect specific populations, provide access to them and estimate potential for new development; inputting up to date and accurate data into analysis such as habitat fragmentation, transportation planning, air quality and build-out analysis; updating the State Strategic Plan, and supporting stakeholders in academia such as Rowan and Rutgers Universities, as well as private engineering and environmental protection firms. The older the data gets, the less accurate is the base upon which investigations are made, and the greater the potential for time consuming and flawed research. This is why the land use/land cover data must be updated whenever new statewide aerial orthoimagery is available.

A	gency Capital B	(000's)				
TOTAL COS 7 YR PROG		D REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
L						
ADMINISTRATIVE OPERATIONS						
٨٢						

		AERIAL UI	RINUMAGERI			
Dept Priority Project ID:		LOCATIC	DN: STATEWID	Ε		
Project Type (Code: D	004 Project	t Type Descriptior	n: Acquisition-Oth	ier	
General	:	\$500	\$0	\$0	\$0	\$500
Sub-Total:		\$500	\$0	\$0	\$0	\$500
Operating	Impact:	Increase:	\$0	Decrease: \$0		

Funding is needed for aerial orthoimagery. Aerial orthoimagery is the single most important data set in the state's geospatial data library. It is a mapping product made by combining numerous photographs taken vertically downward from an airplane and processing them to remove distortions caused by the orientation and perspective of the camera or topography of the land. The result is an image product with high spatial accuracy that can be used as a base for mapping elements on the ground.

New Jersey is a dynamic state. The coastline is always changing, and our interior land use is becoming increasingly urban. The impact of these changes has a direct impact on the state's natural resources, economy and security. The amount of landscape change is very significant over a 5-year period. It is critical that we acquire a fresh snapshot of the state so legal, regulatory and planning initiatives are made with sound data. It is also imperative to have this data updated in the event of a large scale storm which has the potential to impact the State's landscape.

ENGINEERING & CONSTRUCTION FLOOD CONTROL

DAM SAFETY-DAM REMOVAL

LOCATION: STATEWIDE

Dept Priority 24 Project ID: 42-237

Project Type Code: E01 Project Type Description: Construction-Demolition

General:	\$35,000	\$5,000	\$5,000	\$5,000	\$20,000
Sub-Total:	\$35,000	\$5,000	\$5,000	\$5,000	\$20,000

Operating Impact: Increase: \$150 Decrease: \$0

Funding is needed for the purpose of removing or repairing 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.

WATER MONITORING

COASTAL LAKES RESTORATION PROJECTS

Dept Priority 25 Project ID: 42	5 2-267	LOCATION:	MONMOUT	H AND OCEA	AN CO	OUNTY	
Project Type Co		Project Type	Description	: Constructio	on-Ot	ther	
General:	\$1	0,500	\$10,500		\$0	\$0	\$0
Sub-Total:	\$1	0,500	\$10,500		\$0	\$0	\$0
Operating Im	npact: In	crease: \$0		Decrease:	50		

Funding is sought to implement lake restoration activities at coastal lakes including but not limited to Glimmerglass Lake, Deal Lake and Stockton Lake. Lake restoration activities include dredging, de-snagging, outfall and spillway repair, berm and floodwall repair and pump station repair. These restoration activities are necessary to control flooding issues that have been exacerbated by Superstorm Sandy. Lack of funding for these lake restoration projects will lead to continued flooding issues.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ľ						
GREEN ACRE						
,	6 LOCA 2-249	AND GRANTS (LO TION: STATEWII	DE			
Project Type Co		iject Type Descriptio			* 000.000	
General:	\$420,000	\$45,000	\$45,000	\$50,000	\$280,000	
Sub-Total:	\$420,000	\$45,000	\$45,000	\$50,000	\$280,000	
GREEN ACRES Dept Priority 2 Project ID: 4	URBAN	I AID ACQUISITION TION: STATEWII		ENT GRANTS		
Project ID: 4 Project Type Co		ject Type Descriptio	n: 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	
allow the program	overnments for the a n to expand the urba ocated outside of m	acquisition and devel an park initiative to p	rovide recreational	opportunities to url	pan residents who w	a aid. These funds will yould not normally have ontinue to experience
GREEN ACRE		RBAN PARKS				
Dept Priority 2 Project ID: 4 Project Type Co	8 2-252	TION: STATEWII		lew		
General:	\$66,000	\$8,000	\$8,000	\$10,000	\$40,000	
Sub-Total:	\$66,000	\$8,000	\$8,000	\$10,000	\$40,000	
Operating Ir			Decrease: \$0) urban state narks	to be located in Tre	enton, Paterson and River

Acquisition and development of land within urban areas to establish three (3) urban state parks to be located in Trenton, Paterson and River 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.

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	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
GREEN ACRE						
Dept Priority 2 Project ID: 4 Project Type Co	9 LOCA 92-246	ANDS FOCUS-STAT TION: HIGHLANI ject Type Descriptio	DS REGION			
General:	\$210,000	\$30,000	\$30,000	\$30,000	\$120,000	
Sub-Total:	\$210,000	\$30,000	\$30,000	\$30,000	\$120,000	
open space but th	he corresponding wa	ater resources that a	re relied upon as a	major source of dr	inking water for larg	al to preserve not only the ge portions of the state. ands region's valuable and
Dept Priority 3 Project ID: 4 Project Type Co	0 LOCA 2-247	ANDS FOCUS-LOC, TION: HIGHLANI ject Type Descriptio	DS REGION			
General:	\$140,000	\$20,000	\$20,000	\$20,000	\$80,000	
Sub-Total:	\$140,000	\$20,000	\$20,000	\$20,000	\$80,000]
purposes) of ope corresponding wa	s to governments and n space in the Highl ater resources that p	d nonprofit conserva ands region. Acquis provide a major sour	itions in this region ce of drinking wate	are critical to preserve for large portions	erve not only the op of the state. Lack o	nent (for recreational ven space but also the f funding for this project wil ed water resources.
GREEN ACRE	STATE	LAND ACQUISITIO TION: STATEWII				
Dept Priority 3 Project ID: 4 Project Type Co	1 -2-248	ject Type Descriptio		ner		
General:	\$392,000	\$50,000	\$50,000	\$52,000	\$240,000	
Sub-Total:	\$392,000	\$50,000	\$50,000	\$52,000	\$240,000	
Operating Ir Acquisition of Ian	-		Decrease: \$0	it not limited to: Nat	ural areas: Famev/	Highlands [,] Pinelands [,]

will

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. 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.

	Agenc	y Capital Budg	get Request	(000's)		
Γ	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
L	7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	1
PARKS AND FO	ORESTRY - LIBERT	Y STATE PARK				
		MORIAL COMPLE				
Dept Priority 32	LOCA	FION: HUDSON	COUNTY			
,	2-288					
Project Type Co		ect Type Descriptio	i			
General:	\$5,000	\$5,000	\$0	\$0	\$0	
Sub-Total:	\$5,000	\$5,000	\$0	\$0	\$0	
Operating Im	npact: Increase	: \$0	Decrease: \$0			
To complete the re future costs if the		exterior sides of 9/	11 memorial in stai	nless steel. Lack of	f funding for this pro	ject will result in increased
	work to deferred.					
DIVISION OF FI	ISH AND WILDLIFE	VIDE, HEALTH & LI				
	I OCA			OVENIEN S-OKO		
Dept Priority 33 Project ID: 42	3 2-190					
Project Type Co		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$1,200	\$400	\$400	\$400	\$0	
Sub-Total:	\$1,200	\$400	\$400	\$400	\$0	
Operating Im	pact: Increase	: \$0	Decrease: \$0	-		
						arbon monoxide, asbestos
abatement, fire sa dealt with on a priv	ority inspections and ority basis. The Divi	sion is responsible	system upgrades, for maintaining do	roof replacements zens of buildings, o	and other structural ffices, recreational f	I upgrades that need to be acilities and other
	h this program would as the continuation o				significant maintena	ance costs at all existing
-						
DIVISION OF FI	ISH AND WILDLIFE	DINT LIGHTHOUS	EREPAIRS			
	I OCA	FION: HEISLERV				
Dept Priority 34 Project ID: 42	+ 2-292					
Project Type Co	de: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$3,000	\$3,000	\$0	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0	
Operating Im	pact: Increase	: \$0	Decrease: \$0			

Funding is needed for long term protection of the lighthouse from the impact of tidal flooding. If funding is not provided, tidal flooding will impact the stability of the lighthouse.

Agency Capital Budget Request (000's)									
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
PARKS AND F									
HISTORIC BUILDING RESTORATION-S/H URGENT LOCATION: STATEWIDE									
	12-158								
Project Type C	ode: E03 Pi	roject Type Descriptio	n: Construction-R	enovations and Re	habilitation				
General:	\$21,600	\$11,200	\$6,100	\$4,300	\$0				
Sub-Total:	\$21,600	\$11,200	\$6,100	\$4,300	\$0				
Funding for histo (\$300,000, \$300 Cheesequake SF House (\$200,000 \$750,000, 1,000,	Operating Impact:Increase:\$0Decrease:\$0Funding for historic building restoration and renovation:Barnegat Lighthouse SP Lighthouse (\$300,000); Ringwood SP Hermitage House (\$300,000, \$300,000); High Point SP Lusscroft Farm (\$1,000,000,\$1,000,000,\$1,000,000); Stokes SF-Roper Cabin (\$200,000);Cheesequake SP Proprietary House(\$350,000, \$400,000, \$400,000), Dr. James Still House (\$400,000,\$600,000, \$600,000), Lawrence House (\$200,000); Fort Mott SP West 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) High Point SP Monument (5,000,000). Lack of funding will result in the continued deterioration of these buildings resulting in possibly irreparable damage and increased future costs.								
PARKS AND F	ORESTRY - LIBE	RTY STATE PARK							
	LSP S	ITEWORK REMEDIA	TION-WATERFRC	NT PARK-URGEN	т				
Dept Priority 3	6 LOC	ATION: HUDSON	COUNTY						
Project ID:	12-095								
Project Type C	ode: E03 Pi	roject Type Descriptio	n: Construction-R	enovations and Re	habilitation				
General:	\$9,000	\$3,000	\$3,000	\$3,000	\$0				
Sub-Total:	\$9,000	\$3,000	\$3,000	\$3,000	\$0				
Operating I	mpact: Increa	se: \$0	Decrease: \$0						
Funding is requested for general repairs/renovations to Liberty State Park southern waterfront site area including grounds and public access areas. Lack of funding for this project will result in increased future costs if the work is deferred and diminished accessibility and safety for clients.									
PARKS AND F	ORESTRY - LIBE	RTY STATE PARK							
	LIBERTY SP SITEWORK RAMP AREA								
Dept Priority 37									
Project ID: 42-197									
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation									
General:	\$400	\$100	\$300	\$0	\$0				
Sub-Total:	\$400	\$100	\$300	\$0	\$0				
Operating I	mpact: Increa	se: \$0	Decrease: \$5						

Repairs/renovations are required to the site area including the ramp and water areas. 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	et Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
DIVISION OF F	FISH AND WILDLIF	E REPAIR, MAINTENAN						
Dept Priority 3 Project ID: 4 Project Type C	8 LOC	ATION: STATEWIE	DΕ	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 n lation standards. If	nake needed repairs o	ed, lakes will need	to be drained for sa	afety reasons, result	te and to bring them up to ting in the total loss of their water bodies.		
Dept Priority 3 Project ID: 4	DIVISION OF FISH AND WILDLIFE STATEWIDE FISHING/BOATING ACCESS DEVELOPMENT-URG. LOCATION: STATEWIDE Dept Priority 39 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 Reservoir 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.								
DIVISION OF FISH AND WILDLIFE STATEWIDE ROADS, BRIDGES, PARKING AREAS-URGENT LOCATION: STATEWIDE Dept Priority 40 Project ID: 42-039 Project Type Code: F02 Project Type Description: Infrastructure-Roads and Approaches								
General:	\$4,500	\$1,500	\$1,500	\$1,500	\$0			
Sub-Total:	\$4,500	\$1,500	\$1,500	\$1,500	\$0			
<i>Operating Ii</i> Funding is reque	•	se: \$0 ss roads, bridges and	Decrease: \$0 parking areas on V	VMAs. repairs inclu	ide blacktopping, gr	avel, structural		

refurbishment, road grading, bush clearing and the creation of fire breaks. The division has over 100 WMAs that are utilized by bird watchers, fishermen, hunters and for the citizens that enjoy wildlife viewing and other types of outdoor recreation. In order to maintain these facilities, new equipment in the form of a D-6 bulldozer for statewide use and 2 front end loaders are needed. There are continual needs to grade heavily traveled dirt roads and move soil and gravel. If funding is not provided, access to WMAs will be severely limited.

	Ager	ncy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F		AL/HISTORICAL DEV				
Dept Priority 4 Project ID: 4 Project Type C	11 LOC 12-156	ATION: STATEWIE	DE	enovations and Re	habilitation	
General:	\$5,550	\$2,650	\$1,800	\$1,100	\$0	
Sub-Total:	\$5,550	\$2,650	\$1,800	\$1,100	\$0	
(\$350,000, \$300	sted for site work in ,000, \$100,000); He 500,000, \$1,000,00	nprovements to the fo opatcong State Park-0	Grover Cleveland B	irthplace (\$800,000); Ft. Mott Battery (-Twin Lights site Concrete Restoration le sites and potential safety
Dept Priority 4	BULK LOC 12-089	EATIONAL DEVELOI HEAD REPAIR/REHA ATION: STATEWIE roject Type Descriptio	BILITATION-URGI DE		habilitation	
General:	\$8,100	\$1,900	\$3,850	\$2,350	\$0	
Sub-Total:	\$8,100) \$1,900	\$3,850	\$2,350	\$0	
\$500,000, \$500,0 bulkheads and to	bilitate bulkheads a 000) and Leonardo allow the continue	t Barnegat Light State State Marina (\$500,0	00, \$2,500,000, \$1 e marinas. Lack of	,000,000). This wo	rk is necessary to e	e Marina (\$600,000, extend the useful life of the creased future costs if the
Dept Priority 4	STAT LOC 42-010	EATIONAL DEVELOI EWIDE, DEMOLISH U ATION: STATEWIE	JNUSED STRUCTI DE			
General:	\$3,000		\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000		\$1,000	\$1,000	\$0	
Operating I			Decrease: \$0	φ1,000	φU	
, ,	•			Parks in order to re	duce potential liabil	ity. Lack of funding in

previous years has resulted in an increasing number of seriously deteriorated structures that critically need to be demolished for safety reasons. Lack of funding for this project may impact on the safety of the sites for use by clients.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
DIVISION OF F	ISH AND WILDLIF	E				
		WIDE WMA STORA		RGENT		
Dept Priority 4	4	TION. STATEWIL				
,	12-035					
Project Type C	ode: E03 Pro	iject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$800	\$400	\$400	\$0	\$0	
Sub-Total:	\$800	\$400	\$400	\$0	\$0	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
equipment invent equipment opera building was nev	tories. The crews as tions for much of the er replaced. The exi	signed to this area a e State are administe sting shops and offic	re responsible for or red from these field e structures are in	over 100 WMAs app d offices. Over the l poor condition. In s	proximately 300,000 ast ten years, one g ome cases, tractors	use and maintain existing D acres in size. Heavy garage and one storage s, graders and other heavy ased maintenance costs.
PARKS AND F	FORKE	ATIONAL DEVELOF ED RIVER MARINA E TION: OCEAN CO	REDGING-URGE	NT		
,	2-199					
Project Type C	ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$2,300	\$300	\$2,000	\$0	\$0	
Sub-Total:	\$2,300	\$300	\$2,000	\$0	\$0	
	ed to perform dredg	ing at Forked River S				ued safe access to and s the marina safely without
DIVISION OF F	FISH AND WILDLIF	E ST HATCHERY RA	CEWAY ENCLOSI	JRES		
Dept Priority 4 Project ID: 4	LOCA	TION: WARREN				
Project Type C		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 To fund the cons	•		Decrease: \$0 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.

	Ager	ncy Capital Budg	et Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
DIVISION OF F		FE EST BUILDING UDGF						
Dept Priority 4	LOC	ATION: WARREN (BERVATION				
	42-207							
Project Type C	ode: E04 Pr	oject Type Descriptior	: Construction-O	ther				
General:	\$900	\$400	\$500	\$0	\$0			
Sub-Total:	\$900	\$400	\$500	\$0	\$0			
Operating I	mpact: Increas	se: \$0	Decrease: \$0					
beams and the s overdue. Water	tonework need to b has been penetration	e treated for protection	n from the weather aminated beams ar	This procedure h they are deterior	as not been done for ating. Not funding	and exposed beams. The or many years and is long this project will result in		
Dept Priority 4	LAKE LOC 42-198	EATIONAL DEVELOP ABESEGAMI DREDG ATION: BASS RIVE	ING-URGENT R STATE FORES		habilitation			
General:	\$1,950	\$250	\$1,700	\$0	\$0			
Sub-Total:	\$1,950	\$250	\$1,700	\$0	\$0			
Funding is reque recreational activ deposits in the la	Operating Impact:Increase:\$0Decrease:\$0Funding is requested for the dredging of Lake Abesegami located in the Bass River State Forest. The lake is the center of the forest's recreational activities and provides areas for swimming, boating and canoeing. The dredging is necessary to remove the buildup of silt deposits in the lake bed. Without funding the recreational usage of the lake will be diminished impacting on the ability of clients to swim and boat. Water quality could also deteriorate, resulting in public health and safety concerns.							
	LIBER	RTY STATE PARK TY STATE PARK TEP ATION: HUDSON (LIPS-URGENT				
Dept Priority 4 Project ID: 4	19 42-178							
Project Type C		oject Type Descriptior	: Construction-R	enovations and Re	habilitation			
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0			
Operating I	mpact: Increas	se: \$0	Decrease: \$0					

Renovation and rehabilitation of existing ferry slips located at Liberty State Park terminal building. Lack of funding for this project will preclude the safe use of the ferry slips.

	Ager	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
PARKS AND F		EATIONAL DEVELOI			лт			
Dept Priority 5 Project ID: 4 Project Type C	50 LOC. 12-215	ORK RENOVATION ATION: HUNTERD	OON, MERCER AN	D SOMERSET				
General:	\$1,500		\$500	\$500	\$0			
					· · · ·			
Sub-Total:	\$1,500		\$500	\$500	\$0			
	sted for site work ir				ding for this project	will result in further site		
Dept Priority 5	OLD M LOC 12-194	EATIONAL DEVELOI 11NE ROAD IMPROV ATION: WOTHING oject Type Descriptio	EMENTS-URGEN		habilitation			
General:	\$10,000	\$5,000	\$5,000	\$0	\$0			
Sub-Total:	\$10,000	\$5,000	\$5,000	\$0	\$0			
Road improveme potential safety h	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Road improvements are necessary to improve client and employee access to various forest areas. The current road conditions present a potential safety hazard and will continue to deteriorate further unless repairs are implemented. Lack of funding for this project will result in the further deterioration of the road creating a greater safety hazard and impairing access to the area.							
PARKS AND F	PARKS AND FORESTRY - LIBERTY STATE PARK L.S.P. TERMINAL INTERIOR, PA SYSTEM AND LIGHTING							
Dept Priority 5 Project ID: 4 Project Type C	2 12-092	ATION: HUSDON		re Safety Under \$5	0,000			
General:	\$3,300	\$3,300	\$0	\$0	\$0			
Sub-Total:	\$3,300	\$3,300	\$0	\$0	\$0			
Operating l			Decrease: \$0	· · ·	· · · · · · · · · · · · · · · · · · ·			

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

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I						
PARKS AND F	ORESTRY SPECIA					
	LOCA	PRETIVE FACILITE: TION: STATEWII		4B		
Dept Priority 5	3					
Project ID: 4 Project Type Co	2-025 ode: A06 Pro	ject Type Descriptio	n. Preservation-C)ther		
			1			
General:	\$2,400	\$800	\$800	\$800	\$0	
Sub-Total:	\$2,400	\$800	\$800	\$800	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
, ,	•			t the following loca	tions: Double Troub	le, High Point, Barnegat,
Wawayanda, Kitt	atinny Valley and Fo	prest Resource Educ	cation Center. Thes	e upgrades and ex	pansions will provid	e a more meaningful
learning experier	ice for clients visiting	g these facilities. Lac	ck of funding for this	s project will diminis	sh the learning expe	erience for clients.
DIVISION OF F	ISH AND WILDLIF	E				
	HUNTE	R EDUCATION TRA	AINING CENTERS	-URGENT		
Dept Priority 5	LOCA	TION: STATEWI	DE			
, ,	4 2-129					
Project Type Co		ject Type Descriptio	on: Construction-N	lew		
5 51					* 0	
General:	\$2,850	\$600	\$750	\$1,500	\$0	
Sub-Total:	\$2,850	\$600	\$750	\$1,500	\$0	
Operating I	npact: Increase	e: \$0	Decrease: \$50			
proficiency. Then All shooting training to upgrade existing make them access education course	ing areas using rifles ng ranges and to cor ssible for handicappe	ade existing ranges a s should be upgrade nstruct seven shotgu ed sportsmen. NJ la a previously issued	and to provide addi d to no-blue sky ba un and bow and arr aw requires all pers resident license fro	tional ranges as ev ffling to contain err ow training areas a ons wishing to pure m this or any State	idenced by the inter ant projectiles. The nd ten no-blue sky i chase a hunting lice . Failure to provide	nse use of existing areas funds requested would rifle training areas and nse shall present a hunte these training areas will
PARKS AND F	ORESTRY RECREA	ATIONAL DEVELO		OVEMENTS-URGI	ENT	
Deat Deinstein	LOCA	TION:				
Dept Priority 5						
Project ID: 4 Project Type Co	2-243 ode: E03 Pro	ject Type Descriptio	n. Construction-F	enovations and Re	habilitation	
General:	\$750	\$250	\$250	\$250	\$0	
Sub-Total:	\$750	\$250	\$250	\$250	\$0	
Operating In	npact: Increase	e: \$0	Decrease: \$0			

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.

	Ager	ncy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F	ORESTRY RECRI	EATIONAL DEVELO	PMENT			
Dept Priority 5 Project ID: 4 Project Type C	6 LOC 12-251	ST FIRE TOWER RE ATION: STATEWI oject Type Descriptic	DE		habilitation	
General:	\$1,000	\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
	Rehabilitation of Fo			Renovations are ne	eded to improve the	e condition of the towers to
Dept Priority 5 Project ID: 4 Project Type C General:	57 LOC 12-210	E BEACH POND CF ATION: CAPE MA oject Type Descriptio	Y COUNTY		\$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 an ing would prevent	at for waterfowl and r addition, signage and nong the Army Corp.	restroom facilities of Engineers, the L ng driven project fro	would also be const IS Fish and Wildlife	ructed. Funding for Service, Cape May	to control both flooding and this project would County and the State of ninish the recreational and
DIVISION OF F	FISH AND WILDLII PEQU	FE EST HATCHERY WI	ELL REPAIR			
Dept Priority 5 Project ID: 4 Project Type C	i8 12-286	ATION: PEQUES		Water Supply-State	Facilities	
General:	\$50	\$50	\$0	\$0	\$0	
Sub-Total:	\$50	\$50	\$0	\$0	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			Moll 7 drows Moll 4 down

This project will involve lowering the draft at Well 1. Draft needs to be lowered, so that Well 7 can be better utilized. Well 7 draws Well 1 down to the suction. If this project is not funded, obtaining reliable water supply out of one of our wells will be compromised.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F						
Dept Priority 5 Project ID: 4	LOC	HINGTON STATE P ATION: WARREN		ENOVATIONS-OR		
Project Type Co	ode: E03 Pro	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$1,100	\$500	\$500	\$100	\$0	
Sub-Total:	\$1,100	\$500	\$500	\$100	\$0	
Operating In Funding is reque deterioration of th	sted for site work in	e: \$0 nprovements at Wort ture renovation cost	Decrease: \$0 hington State Fores s and possible safe	t. Lack of funding ty concerns for clies	for this project will rents.	esult in further
Project Type Co	0 LOC/ 12-091 ode: A06 Pro	TY STATE PARK TF ATION: HUDSON Dject Type Descriptic	COUNTY n: Preservation-C			
General:	\$35,000	\$2,500	\$2,500	\$30,000	\$0	
Sub-Total:	\$35,000	\$2,500	\$2,500	\$30,000	\$0	
	requested for struct	ural repairs and roof				ation of and public access inished access to the site
DIVISION OF F		E EST INTERPRETIVE ATION: WARREN		ΙT		
Dept Priority 6 Project ID: 4 Project Type Co	1 2-063	oject Type Descriptio		ew		
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0	
Operating In	npact: Increas	e: \$0	Decrease: \$0			

Funds are being requested to construct a new Interpretive Center at the Pequest State Fish Hatchery which would house all educational and interpretive displays. Displays are currently housed in a portion of the main hatchery building which is both inadequate in size and in need of considerable repair/renovation. Failure to implement this project will prevent visitors to the Pequest Education center from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the Garden State.

	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
L					-				
PARKS AND F	PARKS AND FORESTRY SPECIAL/HISTORICAL DEVELOPMENT								
		LOO VILLAGE BUI		TION					
Dept Priority 62 Project ID: 42-236									
Project Type Co		ect Type Descriptio	n: Preservation-C	ther					
General:	\$5,500	\$500	\$1,000	\$4,000	\$0				
Sub-Total:	\$5,500	\$500	\$1,000	\$4,000	\$0				
Operating In	npact: Increase:	\$0	Decrease: \$60						
increasing state of		unding for this proje	ect will result in the	continued deterior	ation of the historic l	ouildings located within the			
	village causing potentially irreparable damage to the structures or at least greatly increased future renovation/rehabilitation costs. PARKS AND FORESTRY SPECIAL/HISTORICAL DEVELOPMENT								
		LOO VILLAGE SITE		5					
Dept Priority 6	LOCAT	ION: STANHOP	E						
,	2-079								
Project Type Co	ode: A06 Proje	ect Type Descriptio	n: Preservation-C	ther					
General:	\$5,250	\$900	\$850	\$3,500	\$0				
Sub-Total:	\$5,250	\$900	\$850	\$3,500	\$0				
Operating In	•		Decrease: \$60						
	ty and to make it safe					e site development to would adversely affect the			
PARKS AND F	ORESTRY RECREA STATE F	TIONAL DEVELOR PARK POLICE FAC		MENTS					
Dept Priority 6	LOCAT	ION: VARIOUS							
	Dept Priority 64 Project ID: 42-277								
Project Type Code: G10 Project Type Description: Public Purpose-Other									
General:	\$4,000	\$4,000	\$0	\$0	\$0				
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0				
Operating In	npact: Increase	\$0	Decrease: \$0			.,			

These are building improvements to allow for Park Police to have updated functional police stations including an armory, evidence, holding and interview rooms. The project focus is on Wharton S.F., Allaire S.P., and Kittatinny Valley S.P. Lack of funding for this project could affect the necessary certifications needed by park police.

	Agency Capital Budget Request (000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
PARKS AND F	ORESTRY RECREA	ATIONAL DEVELOP PARK DEVELOPM					
Dept Priority 6 Project ID: 4	5 LOCA 2-219	TION: STATEWIE	DE				
Project Type Co	ode: E02 Pro	ject Type Description	n: Construction-N	ew			
General:	\$12,000	\$4,000	\$4,000	\$4,000	\$0		
Sub-Total:	\$12,000	\$4,000	\$4,000	\$4,000	\$0		
	mpact: Increase of for park developm ing in missed recreati	ent at various location			lopment work from	proceeding at these	
Dept Priority 6	6 LOCA	ATIONAL DEVELOF WIDE DAM REPAIR TION: STATEWIE ject Type Description	S & INSPECT-CLA DE		habilitation		
General:	\$6,500	\$1,500	\$2,500	\$2,500	\$0		
Sub-Total:	\$6,500	\$1,500	\$2,500	\$2,500	\$0		
<i>Operating Impact:</i> Increase: \$0 <i>Decrease:</i> \$0 Funds are requested in order to meet the Dam Safety Act requirement that Class III (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 2 Class III dams. Lack of funding for this project will mean failure to comply with the Dam Safety Act.							
Dept Priority 6	LOCA	ATIONAL DEVELOF NGTON CROSSING TION: MERCER (INTERPRETIVE (CENTER			
Project Type Co	ode: E02 Pro	ject Type Descriptio	n: Construction-N	ew			
General:	\$8,000	\$5,000	\$3,000	\$0	\$0		
Sub-Total:	\$8,000	\$5,000	\$3,000	\$0	\$0		

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

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Funding is requested to upgrade/expand interpretive center at Washington Crossing State Park. The upgrades will provide a more meaningful learning experience for clients visiting the facility.

	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I	J ·					
DIVISION OF F	ISH AND WILDLIFI	E				
Dept Priority 6	i8 LOCA	TION: STATEWID	E			
,	2-293					
Project Type C	ode: E03 Pro	ject Type Descriptior	: Construction-R	enovations and Re	habilitation	
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
						egions. Rehabilitation and
		nd their useful lives a renovation costs in th			safety for clients. La	ack of funding for this
DIVISION OF F						
		FFICES TION: STATEWID	F			
Dept Priority 6	9		-			
,	12-301					
Project Type C	ode: E02 Pro	ject Type Descriptior	1: Construction-N	ew		
General:	\$8,000	\$2,000	\$3,000	\$3,000	\$0	
Sub-Total:	\$8,000	\$2,000	\$3,000	\$3,000	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
Funding is neede	ed for the design and	I construction of two	new Offices.			
Based off of 2016 needed.	6 facilities assessme	nt, both demolition o	f old dilapidated of	fice space as well a	as construction of 2	new office areas is
		has staff that are spre Division to consolida			buildings. The new l	ouilding would provide
past year and ad the area. This bu	ditional office space ilding would provide	is needed at this site	. Additionally, othe	er division field sta	ff are working out of	ation have grown over the a dilapidated building in consolidate staff from othe
outdated building	is in the area.					
PARKS AND F	ORESTRY - LIBER					
Dept Priority 7	0 LOCA	TION: LIBERTY S	TATE PARK			
Project ID: 4	2-294					
Project Type C	ode: G02 Pro	ject Type Descriptior	: Public Purpose	-Flood Control		
General:	\$1,700	\$1,700	\$0	\$0	\$0	

 Sub-Total:
 \$1,700
 \$0
 \$0

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

Funding is needed to repair and replace collapsed drains located on North Clove Field, Zipp Drive and Pesin Drive.

\$0

	Ager	icy Capital Buc	lget Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
PARKS AND F		RTY STATE PARK E REPLACEMENT						
Dept Priority 7 Project ID: 4	71 LOC 42-295	ATION: LIBERY	STATE PARK					
Project Type C	ode: B04 Pr	oject Type Descript	ion: Compliance-O	ther				
General:	\$2,000	\$2,00	0 \$0	\$0	\$0			
Sub-Total:	\$2,000	\$2,00	0 \$0	\$0	\$0			
Funding is reque Plan). The barge	Operating Impact:Increase:\$0Decrease:\$0Funding is requested for the replacement of the barge. The barge serves as a critical component to the Trans Hudson Plan (NYC Evacuation Plan). The barge currently serves as the ferry service to the Statue of Liberty and Ellis Island. Lack of funding for this project could affect the safety of the visitors in case of an evacuation.							
Project Type C	2 LOC 42-296 ode: F02 Pr	ATION: LIBERTY	ion: Infrastructure-	Roads and Approac				
General:	\$4,000	\$1,00	0 \$1,000	\$1,000	\$1,000			
Sub-Total:	\$4,000	\$1,00	0 \$1,000	\$1,000	\$1,000			
Operating I Funding is reque resurfacing and o	sted for repairs to r	nany roads, parking	Decrease: \$0 lots and hard surfact project could affect	e paths (Hudson R he safety of park v	iver Waterfront Wal	kway). Multiple areas need		
PARKS AND F		RTY STATE PARK C BOAT LAUNCH I						
Dept Priority 7 Project ID: 4 Project Type C	73 12-297		STATE PARK	Penovations and Re	habilitation			
General:	\$500			\$0				
			· · ·		\$0			
Sub-Total:	\$500			\$0	\$0			
Operating I	mpact: Increas	se: \$0	Decrease: \$0					

Funding is requested for repairs to the public boat launch in Liberty State Park Repairs consist of replacement decking, install pilings, floating dock and concrete ramp surface, fencing, break water wall, dingy dock, parking lot resurfacing and restriping. Lack of funding for this project would result in its eventual closure due to continuous wear and tear.

	Ager	ncy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F	ORESTRY RECRE	EATIONAL DEVELOP	PMENT			
Dept Priority 7 Project ID: 4 Project Type C	4 LOC 12-271	CETON BATTLEFIELI ATION: PRINCETC	DN			
General:	\$4,500	\$500	\$4,000	\$0	\$0	
Sub-Total:	\$4,500	\$500	\$4,000	\$0	\$0	
Operating li			Decrease: \$10	÷-		
about the revolut	ionary war battle or		this request will m	ean that the Prince	ton Battlefield Interp	and to educate the public pretive Center cannot be about Princeton
Dept Priority 7	MORF 5 12-022	AL/HISTORICAL DEV RIS CANAL DEVELOF ATION: HOPATCO	PMENT NG STATE PARK	-Recreational or O	pen Space Develop	ment
General:	\$350	\$100	\$250	\$0	\$0	
Sub-Total:	\$350	\$100	\$250	\$0	\$0	
	· Canal Developme	•	<i>Decrease:</i> \$0 prove site access a	nd usefulness for c	lients. Lack of func	ling for this project will
Dept Priority 7 Project ID: 4	ADA F 6 LOC 12-165	EATIONAL DEVELOF ACILITIES IMPROVE ATION: STATEWIE	MENT-NECESSA DE			
Project Type C	ode: B01 Pr	oject Type Description	n: Compliance-Al	A		
General:	\$2,800	\$800	\$1,000	\$1,000	\$0	
Sub-Total:	\$2,800	\$800	\$1,000	\$1,000	\$0	
Operating li						

project will mean failure to comply with the American Disabilities Act.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
				1 .		l
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT			
		NGTON ROCK S.P.	MONUMENT RES	TORATION		
Dept Priority 7	7 LOCA	TION:				
,	12-239					
Project Type C	ode: E03 Pro	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$600	\$200	\$400	\$0	\$0	
Sub-Total:	\$600	\$200	\$400	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
	•			nonument. Lack of	funding for this pro	ject will result in continued
		urrounding site and in				
Dept Priority 7 Project ID: 4 Project Type Co	12-145	ject Type Descriptio	n: Construction-C	Other		
General:	\$7,400	\$900	\$2,500	\$4,000	\$0	
Sub-Total:	\$7,400	\$900	\$2,500	\$4,000	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$175	5		
old structures as this request will r	well as generalized nean that the Cape	site preparation wor	k. Also included are e center cannot be	e construction costs constructed. This	s for the new interpr	This includes demolition of etive center. Not funding of the opportunity to learn
-		L/HISTORICAL DE				
		ORK-SPECIAL/HIST				
Dept Priority 7	'9	TION: STATEWIE	JE			
•	12-157	_				
Project Type C	ode: E03 Pro	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	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
				toric locations. Do	uble Trouble: Monm	outh Battlefield expansion.

Washington Crossing S.P.; Princeton Battlefield; D and R Canal S.P. towpath restoration. Lack of funding for these projects will result in safety concerns for clients as well as reduced usability of the areas.

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	Agency Capital Budget Request			(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
PARKS AND F							
	LOCA	ND POND IMPRO\ TION: STATEWI					
Dept Priority 8 Project ID: 4	30 12-222						
Project Type C		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$4,200	\$500	\$1,850	\$1,850	\$0		
Sub-Total:	\$4,200	\$500	\$1,850	\$1,850	\$0		
for Stoney and C negatively impac	ed for lake dredging a	nd aeration at Swa tokes State Forest. ck of funding for the	Lack of funding for Forestry State Nu	these projects will	severely limit their	n High Point State Park and use by clients and e issue for the watering of	
DIVISION OF F	SISH AND WILDLIFE	1					
		ST HATCHERY FE					
Dept Priority 8	LOCA	TION: WARREN	COUNTY				
Project ID: 4 Project Type C	12-181 ode: E02 Proj	act Type Descriptic	n: Construction-N				
, ,,							
General:	\$50	\$50	\$0	\$0	\$0		
Sub-Total:	\$50	\$50	\$0	\$0	\$0		
Operating I	mpact: Increase	: \$0	Decrease: \$0				
holds up to 200,0 extend the life of rust through and	This project will involve painting/upgrading the feed storage bins at the hatchery. This structure is approximately 50' tall by 20' square and holds up to 200,000 pounds of fish food. This structure is exposed to the elements all year round. It was painted 12 years ago. Painting will extend the life of this structure and improve the overall appearance of the hatchery. If this project is not funded, the feed bins will eventually rust through and become unusable. Fish feed will break down and develop mold if it gets wet. A new feed bin would cost around \$500,000 to purchase and install.						
PARKS AND F							
			SANITARY FACIL	LITIES			
Dept Priority 8		TION: MERCER	COUNTY				
- ,	12-179 aday 502 Brai	oot Tuno Decemento	ni Construction D	opputions and D	habilitation		
Project Type C			n: Construction-R	-			
General:	\$700	\$200	\$500	\$0	\$0		
Sub-Total:	\$700	\$200	\$500	\$0	\$0		
Operating I	-		Decrease: \$0	alth apparts and be	ndiaannad aasaas is	seuce Lack of funding for	

Upgrade sanitary facilities at Washington Crossing State Park to improve health, safety and handicapped access issues. Lack of funding for this project will severely impact on the ability of customers to use the facility due to safety and health issues.

	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F		EATIONAL DEVELO				
Dept Priority 8	100	ATION: STATEWI				
	-2-049					
Project Type Co	ode: G05 Pr	oject Type Descriptic	n: Public Purpose	e-Recreational or O	pen Space Develop	ment
General:	\$1,500	\$500	\$500	\$500	\$0	
Sub-Total:	\$1,500	\$500	\$500	\$500	\$0	
Operating I			Decrease: \$0		· · · ·	
Funds are being	requested for the p fety. Lack of fundi	preparation of trail sur	faces, and the repla	acement or improve ture costs if the wo	ement of trail bridge rk is deferred and a	s for increased trail possible negative impac
Dept Priority 8 Project ID: 4 Project Type Co	4 ·2-146	ATION: SWARTS			habilitation	
General:	\$1,200	\$200	\$500	\$500	\$0	
Sub-Total:	\$1,200	\$200	\$500	\$500	\$0	
educational center	sted to renovate th er would enhance t	e historic Keens Gris	ence for clients vis	iting the park. Lack	of funding for this	State Park. This project would significantly
PARKS AND F		EATIONAL DEVELO	PMENT			
Dept Priority 8	5 LOC	ATION: STATEWI	DE			
1 5	2-008					
Project Type Co	ode: E04 Pr	oject Type Description	n: Construction-C	other		
General:	\$41,400	\$8,500	\$24,250	\$8,650	\$0	
Sub-Total:	\$41,400	\$8,500	\$24,250	\$8,650	\$0	
Operating I	npact: Increas	se: \$3,000	Decrease: \$0			
Overnight Faciliti Canal,Highpoint	es - Studies, Devel S.P., Kittatinney Va	lopment, Improvemer alley S.P., Parvin S.P	it and Repair - Allai , Stevens S.P., Sw	artswood S.P.,Wav	vayanda S.P., Stoke	S.P.,D&R S.F., and Worthington t various locations, for

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

	Agen	cy Capital Bud	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
PARKS AND F		EATIONAL DEVELO					
Dept Priority 8	LOC	ATION: OCEAN C	OUNTY				
Project ID: 4	12-018						
Project Type C	ode: E03 Pr	oject Type Descriptio	on: Construction-R	enovations and Re	habilitation		
General:	\$1,350	\$450	\$450	\$450	\$0		
Sub-Total:	\$1,350	\$450	\$450	\$450	\$0		
Operating li	mpact: Increas	e: \$0	Decrease: \$0				
		enovation. Rehabilit					
						nting beds and to renovate and will negatively impact	
on the operations	s of the facility and i	ts usefulness and sa				ubstantially impair the	
ability of the facil	ity to efficiently grow	v specimen plants.					
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT							
	DAY U	SE AREAS					
Dept Priority 8	LOC	ATION: STATEWI	DE				
	12-009						
Project Type C	ode: G05 Pr	oject Type Descriptio	on: Public Purpose	-Recreational or O	pen Space Develop	ment	
General:	\$10,000	\$2,250	\$4,450	\$3,300	\$0		
Sub-Total:	\$10,000	\$2,250	\$4,450	\$3,300	\$0		
Operating I	mpact: Increas	e: \$0	Decrease: \$108				
	•				ies, Allaire S.P., Ba	rnegat Light S.P.,Bass	
River S.P., Bellpl	ain S.F., Highpoint	S.P., Hopatcong Sta	te Park., Jenny Jum	p S.P.,Kittatinney	Valley S.P., Ringwo	od S.P., Round Valley	
						ements will add to and and possible safety of the	
facilities for client			J		, , , , , , , , , , , , , , , , , , ,		
PARKS AND F		ATIONAL DEVELO	PMENT				
		REAS / FACILITIES					
	100	ATION: STATEWI					
Dept Priority 8 Project ID: 4	8 12-016						
Project Type C		oject Type Descriptio	on: Construction-R	enovations and Re	habilitation		
General:	\$17,500	\$5,950	\$6,550	\$5,000	\$0		
Sub-Total:	\$17,500	\$5,950	\$6,550	\$5,000	\$0		
Operating li	mpact: Increas	e: \$0	Decrease: \$0				
						Allamuchy, Bass River,	
						S.F., Kittatinny Valley S.P.,	

Belleplain S.P., Cape May Point, Central Regional Office, Cheesequake, Highpoint, Hopatcong S.P., Jenny Jump S.F., Kittatinny Valley S.P., Leonardo State Marina, Long Pond Ironworks S.P., Parvin S.P., Monmouth Battlefield, Ringwood Manor, Round Valley Reservoir, Spruce Run R.A., Stokes S.F., Swartswood 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.

	Agency Capital Budget Request (000's)								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
						·			
DIVISION OF F	FISH AND WILDLIFE								
	39 LOCA 12-282	ORT PHEASANT F. TION: ROCKPOF	RT						
Project Type C		ject Type Descriptio							
General:	\$50	\$50	\$0	\$0	\$0				
Sub-Total:	\$50	\$50	\$0	\$0	\$0				
The Brooder hou	Operating Impact: Increase: \$0 Decrease: \$0 The Brooder house needs to be put on a generator circuit. The panel needs to be moved to the common crew area and the fans, sensors and curtain louvers need to be rewired to complete electrical upgrade (50,000).								
Dept Priority 9 Project ID: 4 Project Type C	00 LOCA 42-020	PRETIVE DISPLAYS	DE	-Recreational or O	pen Space Develop	oment			
General:	\$13,200	\$1,050	\$7,150	\$5,000	\$0				
Sub-Total:	\$13,200	\$1,050	\$7,150	\$5,000	\$0				
Funding is reque	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$72,000 Funding is requested in order to upgrade and expand interpretive displays at the following locations: Allamuchy, Belleplain, Double Trouble S.P., Bass River S.F and Parvin S.P. These upgrades and expansions will provide a more meaningful learning experience for clients visiting these facilities.								
Dept Priority 9	LOCA	ATIONAL DEVELOI NGINE MUSEUM TION: ALLAIRE S							
Project Type C	ode: G05 Pro	ject Type Descriptio	n: Public Purpose	-Recreational or O	pen Space Develop	ment			
General:	\$6,000	\$1,000	\$5,000	\$0	\$0				
Sub-Total:	\$6,000	\$1,000	\$5,000	\$0	\$0				
Operating l	mpact: Increase	e: \$0	Decrease: \$0						

Funding is requested to construct a Fire Engine Museum to house and interpret the Dey Collection.

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	Agency Capital Budget Request								
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
l									
PARKS AND F	PARKS AND FORESTRY RECREATIONAL DEVELOPMENT								
Dept Priority 9 Project ID: 4 Project Type Co	2 2-015	NGS-REHABILITAT	DE		habilitation				
General:	\$26,625	\$6,525	•	\$8,150	\$0				
Sub-Total:	\$26,625	\$6,525	-	\$8,150	\$0				
				φ0,150	φU				
Operating Impact:Increase:\$0Decrease:\$0Buildings - Rehabilitation and Renovation- Bass River S.F., Belleplain S.F., Brendan Byrne S.F., Cape May Point, Central Regional Office, Cheesequake, D and 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., Wharton S.F. 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.									
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT						
Dept Priority 9 Project ID: 4 Project Type Co	3 2-122	CONG STATE PAF	ONG STATE PARK						
General:	\$3,400	\$400	\$3,000	\$0	\$0				
Sub-Total:	\$3,400	\$400	\$3,000	\$0	\$0				
Operating Impact: Increase: \$0 Decrease: \$0 Construct new bathhouse complex at Hopatcong State Park along with necessary municipal sewerage connection. This facility is needed to better serve the health and sanitary needs of the growing number of visitors to the park. Lack of funding for this project would mean that the sanitary facilities would be inadequate to properly serve the park clients, creating potential safety and sanitary issues.									
PARKS AND FORESTRY RECREATIONAL DEVELOPMENT HOPATCONG PICNIC SANITARY FACILITY									
Dept Priority 9 Project ID: 4 Project Type Co	4 •2-200	TION: MORRIS		enovations and Re	habilitation				
General:	\$600	\$600	\$0	\$0	\$0				
Sub-Total:	\$600	\$600	\$0	\$0	\$0				
Operating Ir Renovation and r	•		Decrease: \$0	k. Lack of funding	for this project will r	esult in possible health and			

Renovation and repair of picnic area sanitary facility at Hopatcong State Park. Lack of funding for this project will result in possible health and safety issues due to present condition of these sanitary facilities.

	Ageno	cy Capital Budg	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
l								
Dept Priority 9 Project ID: 4 Project Type Co	5 LOCA 2-223	DMINISTRATIVE/M TION: STATEWI ject Type Descriptio	DE					
General:	\$21,450	\$2,000	\$7,750	\$11,700	\$0			
Sub-Total:	\$21,450	\$2,000	\$7,750	\$11,700	\$0			
<i>Operating Impact:</i> Increase: \$0 Decrease: \$0 Funding is needed for the construction of new office and maintenance facilities at Island Beach State Park, Monmouth Battlefield, Washington Crossing S.P., and Worthington S.F. New pole barns are also needed at Stephens S.P. and the Forest Resource Education Center. Lack of funding for these projects will result in diminished service to clients and impair the ability of employees to properly maintain the facilities and store equipment.								
PARKS AND F	ORESTRY RECRE	ATIONAL DEVELO	PMENT					
Dept Priority 9 Project ID: 4 Project Type Co	6 LOCA 2-160	O PARKING/TRAIL TION: BERGEN ject Type Descriptio	COUNTY	S Renovations and Re	habilitation			
General:	\$500	\$200	\$300	\$0	\$0			
Sub-Total:	\$500	\$200	\$300	\$0	\$0			
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Improvements to parking facilities and trail heads at Ramapo State Park. Lack of funding for this project will severely compromise the ability of clients to use the facility and will also have a negative impact on their safety.								
BUREAU OF PARKS PARKS EQUIPMENT STATE PARK EQUIPMENT Dept Priority 97 Project ID: 42-280								
Project Type Co		ject Type Descriptio	· · ·					
General:	\$1,984	\$1,984	\$0	\$0	\$0			
Sub-Total:	\$1,984	\$1,984	\$0	\$0	\$0			
<i>Operating Ir</i> Funding is require	mpact: Increase		Decrease: \$0	ate Parks. The need	t for vehicles is sign	ificant and small		

Funding is required to replace the service equipment needed to maintain State Parks. The need for vehicles is significant and small dump-trucks, regular pick-ups, and sedans are all beginning to fall into disrepair. Vehicles requested are as follows 8 Holland 895 backhoe - \$680,000, 4 Riding mowers - \$33,000, 10 F-250 4-wheel drive pickups with plows - 267,000, 10 F-450 dump trucks - \$403,000, 4 crew cab dump trucks \$178,000, 10 f-250 pick-ups 4-wheel drive - \$232,000, 13 replacement sedans - \$191,000. The majority of items required will only give one vehicle per region. This funding will also be applied to patrol vehicles. The park service is responsible for 305 vehicles and the average age of the vehicle fleet is 2003. Without funding for these vehicles, the State Park employees will have a difficult time both maintaining and patrolling the parks. Failure to do either one of these could cause for a safety concern.

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	Ager	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F		ATIONAL DEVELO				
Dept Priority 9	100	IA/BOAT FACILITY ATION: STATEWI				
,	2-221					
Project Type C		oject Type Descriptio	-			
General:	\$1,700	\$300	\$900	\$500	\$0	
Sub-Total:	\$1,700	\$300	\$900	\$500	\$0	
Ironworks, for the	ed for improvements Hendershot Point	s at the newly acquir boat ramp and livery	at Swartswood Sta	ate Park and for doc	k improvements at	ction at Long Pond Leonardo State Marina. n the safety of clients at
BUREAU OF P	ARKS					
		E PARK EQUIPMEN ATION: STATEWI		OLICE VEHICLES		
Dept Priority 9 Project ID: 4	9 12-281	ATION. STATEW	DL			
Project Type C		oject Type Descriptio	on: Acquisition-Eq	uipment		
General:	\$6,265	\$895	\$895	\$895	\$3,580	
Sub-Total:	\$6,265	\$895	\$895	\$895	\$3,580	
Operating li	mpact: Increas	se: \$0	Decrease: \$0			
Funding is requir with any mobile r Windows 7 softw the following: 10	ed to update and m adio, enhanced cou are which makes th Mobile data compu	mmunication. Finally	, computers in vehic uses and the poten Patrol Vehicles (For	cles need to be replation to be replation to the test of information of the test of te	aced because they tion from CJIS. Rep	e not currently equipped cannot be upgraded to lacement requests include ystem upgrades are
PARKS AND F		RTY STATE PARK				
		TY S.P. WALK ACC ATION: HUDSON		NT-URGENT		
Dept Priority 1 Project ID: 4	00 2-093					
Project Type C		oject Type Descriptio	on: Construction-N	lew		
General:	\$10,000	\$1,000	\$4,000	\$5,000	\$0	
Sub-Total:	\$10,000	\$1,000	\$4,000	\$5,000	\$0	
Operating In	•		Decrease: \$0	herty Walk and Don	isula Park to allow	increased client access to

Funds are being requested for the completion of access improvements to Liberty Walk and Penisula Park to allow increased client access to 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 Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F		ATIONAL DEVELO				
Dept Priority 1 Project ID: 4 Project Type Ce	01 LOCA 2-014	S, PARKING & BRIE TION: STATEWI bject Type Descriptic	DE	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	
Development. Pl and historical site increase accessi	led from the constitution from the constitution include recrease. There is an urge bility of first responded to the second secon	itional dedication of eational fish and wild ent need to complete	llife development a the Wharton State sonnel and visitors.	s well as renovation Forest road improv Lack of funding for	n and construction o vements to improve these projects will i	f park facilities, amenities the safety of roads to result in increased future
Dept Priority 1	02 12-260	E E BEACH TRAIL DE TION: CAPE MA	Y			
General:	\$400	\$400	\$0	\$0	\$0	
Sub-Total:	\$400	\$400	\$0	\$0	\$0	
This project woul	sted for recreational d improve recreation	trail development a	access for clients	and would also pro	vide enhanced educ	vare Bay in Cape May. cational and ecotourism unities for clients.
Dept Priority 1	03 12-284	E ANK REPLACEME TION: WINSLOV	/ MWA	Dther		
General:	\$100	\$100	\$0	\$0	\$0	
Sub-Total:	\$100	\$100	\$0	\$0	\$0	
Operating I The old, outdated	-		Decrease: \$0 during the recent c	onstruction of pole	barn at the site. Ho	wever, having fuel tanks at

I ne oid, outdated fuel tanks at this facility were removed during the recent construction of pole barn at the site. However, having fuel tanks at this site is part of the State's Emergency Response Plan; the site is currently listed as a fueling station. It is required to replace and upgrade the outdated tanks that were recently removed. If funding is not provided the site will have to be removed as a strategic fueling station for the New Jersey Emergency Response Plan.

	Agen	cy Capital Buc	lget Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF F			0			
Dept Priority 1 Project ID: 4 Project Type C	LOC/ 104 12-038	DREDGING - WMA ATION: STATEW Dject Type Descripti		e-Dredging & Harbo	or Clean-up	
General:	\$5,100		-		\$0	
Sub-Total:	\$5,100	\$2,00	0 \$1,500	\$1,600	\$0	
recreational pote	sted for the dredgin ntial of these lakes the Governor's and	g of Harrisonville La has been severely		buildup of sedimer	ts. This project will	nber of years the improve fishing access in these lakes will be limited
Dept Priority 1 Project ID: 4 Project Type C	05 42-073 ode: B01 Pro	, <u>, , ,</u>	on: Compliance-A	-		
General:	\$1,700	\$1,70	0 \$0	\$0	\$0	
Sub-Total:	\$1,700	\$1,70	0 \$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
and disabled acc all Division facilit	ess per the America	ans with Disabilities ic. Also includes co	Act (ADA). The pronstruction of an AD	oposed project will f	ocus on providing h	concerning handicapped andicapped accessibility at t this funding, the facilities
DIVISION OF F		ROCK BOAT RAM	Ρ			
Dept Priority 1 Project ID: 4	106 12-258	ATION:				
Project Type C		oject Type Descripti	ion: Construction-N	New		
General:	\$1,200	\$1,20	0 \$0	\$0	\$0	
Sub-Total:	\$1,200	\$1,20	0 \$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
			lit Rock Reservoir to Il limit access to the			to improve and enhance onal purposes.

Total Cost REQUESTED	TYR PROG FY - 2021 FY - 2023 FY 2024 - 2027 DVISION OF FISH AND WILDLIFE STATEWIDE HABITAT ACCESS Dept Priority 107 Project Type Cote: StateWiDE HABITAT ACCESS Dept Priority 107 Project Type Cote: COCATION: STATEWIDE Project Type Cote: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$0 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 \$0 FUNDING FISH AND WILDLIFE StateWiDE ROADSIDE: INTERPRETIVE SITES LOCATION: STATEWIDE ROADSIDE: INTERPRETIVE SITES LOCATION: STATEWIDE Project Type Cote: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Project Type Cote: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		J	icy capital budg	jet Request	(000's)			
STATEWIDE HABITAT ACCESS Dep Priority 107 Project ID: 42-361 Project ID: 42-361 Project ID: 42-361 State-Total: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease:: \$0 Project ID: \$400 \$0 <th>STATEWIDE HABITAT ACCESS Dept Priority 107 Project Dry e Zodi Project Type Codi E03 Project Di 42.03 Project Type Codi E03 Project Type Codi E03 Project Type Codi E03 Project Type Codi S750 S250 S250 S250 S250 S250 S250 S250 S250 S0 Decrease: 80 Project Type Codi: S750 S250 S250 S250 S250 S250 S250 S0 Decrease: 80 S0 Decrease: 80 Decre</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	STATEWIDE HABITAT ACCESS Dept Priority 107 Project Dry e Zodi Project Type Codi E03 Project Di 42.03 Project Type Codi E03 Project Type Codi E03 Project Type Codi E03 Project Type Codi S750 S250 S250 S250 S250 S250 S250 S250 S250 S0 Decrease: 80 Project Type Codi: S750 S250 S250 S250 S250 S250 S250 S0 Decrease: 80 S0 Decrease: 80 Decre								
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LOCATION: STATEWIDE Project ID: 42:264 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$400 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 <td< td=""><td>LOCATION: STATEWIDE Project ID: 42-264 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$400 \$50 \$50 Sub-Total: \$400 \$400 \$50 \$50 Punding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie wildlife management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. Division OF FISH AND WILDLIFE STATEWIDE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 LOCATION: STATEWIDE Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 <</td><td>DIVISION OF F</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	LOCATION: STATEWIDE Project ID: 42-264 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$400 \$50 \$50 Sub-Total: \$400 \$400 \$50 \$50 Punding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie wildlife management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. Division OF FISH AND WILDLIFE STATEWIDE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 LOCATION: STATEWIDE Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 <	DIVISION OF F							
Project ID: 42-264 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 S0 \$0	Project ID: 42-264 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$400 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and recreational opportunities at State WMA's. Division OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Project ID: \$2-036 \$250 \$250 \$0 Project ID: \$2-036 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Overating Impact: Increase: \$0 Decrease: \$0 Overating Impact: Increase: \$0 Decrease:		100						
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation: General: \$400 \$0 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 <td>Project Type Code: EQ3 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie within the management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 STATEWIDE Description: Construction-Renovations and Rehabilitation: General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impac</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Project Type Code: EQ3 Project Type Description: Construction-Renovations and Rehabilitation General: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie within the management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 STATEWIDE Description: Construction-Renovations and Rehabilitation: General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impac								
Sub-Total: \$400 \$400 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's variou wildlife management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. Division OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 LOCATION: STATEWIDE Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Orerating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 <td>Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 LOCATION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildliffe recreational activities in NJ. contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and vayside exhibits that are part of the Watch Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Project will be prevented from gaining a better understanding of the improtance of the State's accounce interpretative signs and vayside exhibits that are part of the Watch will be prevented from gaining a better understanding of the improtance of the State's natural resources found in the environment whi</td> <td></td> <td></td> <td>oject Type Descriptio</td> <td>n: Construction-R</td> <td>enovations and Re</td> <td>habilitation</td> <td></td>	Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Funding is requested for the construction of projects that will enhance access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 LOCATION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildliffe recreational activities in NJ. contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and vayside exhibits that are part of the Watch Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Project will be prevented from gaining a better understanding of the improtance of the State's accounce interpretative signs and vayside exhibits that are part of the Watch will be prevented from gaining a better understanding of the improtance of the State's natural resources found in the environment whi			oject Type Descriptio	n: Construction-R	enovations and Re	habilitation		
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Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's variou wildiffer management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENTEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 LocATION: STATEWIDE Project ID: 42:036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million clitzens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and vasyide exhibits that are part of the Watchat Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects used to be prove the infrastructure at these areas. Projects used to be prove the infrastructure at these areas. Projects used to be prove the prove the understanding of the importance of the State's natural resources to people and the quality of life of all who live and work in the state. It is imperative that as our population continues to grow, we do not lose touch with the natural resources found in the environment which are critical to our survival. DISION OF FISH AND WILDLIFE HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: <td< td=""><td>Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie will will emanagement areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENTEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 Dept Priority 108 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Project the development of boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and educational displays will help DEP achieve its mission by enhancing environmental awareness and stewardship through education and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's natural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HAT</td><td>Sub-Total:</td><td>\$40(</td><td>\$400</td><td>\$0</td><td>\$0</td><td>\$0</td><td></td></td<>	Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie will will emanagement areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENTEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 Dept Priority 108 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Project the development of boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and educational displays will help DEP achieve its mission by enhancing environmental awareness and stewardship through education and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's natural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HAT	Sub-Total:	\$40(\$400	\$0	\$0	\$0		
Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's variou wildiffer management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENTEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 LocATION: STATEWIDE Project ID: 42:036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million clitzens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and vasyide exhibits that are part of the Watchat Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects used to be prove the infrastructure at these areas. Projects used to be prove the infrastructure at these areas. Projects used to be prove the prove the understanding of the importance of the State's natural resources to people and the quality of life of all who live and work in the state. It is imperative that as our population continues to grow, we do not lose touch with the natural resources found in the environment which are critical to our survival. DISION OF FISH AND WILDLIFE HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: <td< td=""><td>Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie wildiffer management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENATEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 LOCATION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's knowlybout the State. In addition, funds will be used to improve the infrastructure at these areas. Project at evolopment of boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and educational displays will help DEP achieve its mission by enhancing environmental awareness and stewardship through education and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's hatural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HATCHERY ALTER</td><td>Operating l</td><td>mnact: Increa</td><td>se: \$0</td><td>Decrease: \$0</td><td></td><td></td><td></td></td<>	Funding is requested for the construction of projects that will enhance access and enhance the public's experience within the state's varie wildiffer management areas. Lack of funding would negatively impact access and recreational opportunities at State WMA's. DIVISION OF FISH AND WILDLIFE ENATEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 LOCATION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's knowlybout the State. In addition, funds will be used to improve the infrastructure at these areas. Project at evolopment of boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and educational displays will help DEP achieve its mission by enhancing environmental awareness and stewardship through education and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's hatural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HATCHERY ALTER	Operating l	mnact: Increa	se : \$0	Decrease: \$0				
Division OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 COLOTION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watchat Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects visiclude the development of boardwalk trails, parking areas, Clivux Wultrum rest trooms and observation platforms. These areamelities and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the state. It is imperative that as our population continues to grow, wide on to lose touch with the natural resources found in the environment which are critical to our survival. Division OF FISH AND WILDLIFE MATCHERY ALTERNATIVE ENERGY GENERATION-U Dept Priority 109	DIVISION OF FISH AND WILDLIFE STATEWIDE ROADSIDE INTERPRETIVE SITES Dept Priority 108 COLTION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects include the development to boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the state. It is imperative that as our population continues to grow, v do not lose touch with the natural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE <td colse="" found="" i<="" natural="" resources="" td="" the="" touch="" with=""><td>Funding is reque</td><td>sted for the constru</td><td>uction of projects that</td><td>will enhance acces</td><td></td><td></td><td></td></td>	<td>Funding is reque</td> <td>sted for the constru</td> <td>uction of projects that</td> <td>will enhance acces</td> <td></td> <td></td> <td></td>	Funding is reque	sted for the constru	uction of projects that	will enhance acces			
STATEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Dept Priority 108 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildlife recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watchat Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects will be prevented from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the state. It is imperative that as our population continues to grow, we do not lose touch with the natural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: WARREN COUNTY Dept Priority 109 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400<	STATEWIDE ROADSIDE INTERPRETIVE SITES LOCATION: STATEWIDE Project ID: 42-036 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation General: \$750 \$250 \$250 \$250 \$0 Sub-Total: \$750 \$250 \$250 \$250 \$0 Operating Impact: Increase: \$0 Decrease: \$0 More than 3 million citizens annually participate in wildliffe recreational activities in NJ, contributing \$3.8 billion annually to the State's economy. Funds requested are for the expansion of natural resource interpretative signs and wayside exhibits that are part of the Watche Wildlife Project at select WMA's throughout the State. In addition, funds will be used to improve the infrastructure at these areas. Projects include the development of boardwalk trails, parking areas, Clivus Multrum rest rooms and observation platforms. These amenities and communication. Visitors to the WMA's will be prevented from gaining a better understanding of the importance of the State's natural resources to people and the quality of life for all who live and work in the state. It is imperative that as our population continues to grow, vide on to lose touch with the natural resources found in the environment which are critical to our survival. DIVISION OF FISH AND WILDLIFE HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: WARREN COUNTY Pepi Priority 109 \$1,4	wildlife managem	ent areas. Lack o	f funding would negat	ively impact access	and recreational o	pportunities at State	e WMA's.	
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HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: WARREN COUNTY Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Project Type Code: F01 Project Type Code: F01 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease:	HATCHERY ALTERNATIVE ENERGY GENERATION-U LOCATION: WARREN COUNTY Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Project Type Code: F01 Project Type Code: F01 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 Projecting Impact: Increase: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at nclude the devel educational displacemunication. resources to peop	mpact: Increases on citizens annually requested are for t select WMA's through opment of boardwa ays will help DEP a Visitors to the WM ple and the quality	se: \$0 y participate in wildlife the expansion of natur oughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watcha t these areas. Projects These amenities and rough education and he State's natural	
Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease:	LOCATION: WARREN COUNTY Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements State of the sta	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displacommunication. resources to peop	mpact: Increases on citizens annually requested are for t select WMA's through opment of boardwa ays will help DEP a Visitors to the WM ple and the quality	se: \$0 y participate in wildlife the expansion of natur oughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0	Dept Priority 109 Project ID: 42-230 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displacommunication. resources to peop do not lose touch	mpact: Increase on citizens annually requested are for t select WMA's thro opment of boardwa ays will help DEP a Visitors to the WM ple and the quality with the natural re	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a sources found in the o	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
Project ID: 42-230 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Project ID: 42-230 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displacommunication. resources to peop do not lose touch	mpact: Increase on citizens annually requested are for t select WMA's thro opment of boardwa ays will help DEP a Visitors to the WM ple and the quality with the natural re	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the o	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness or understanding of te. It is imperative are critical to our s	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displa- communication. resources to peop do not lose touch	mpact: Increase on citizens annually requested are for t select WMA's thro opment of boardwa ays will help DEP a Visitors to the WM ple and the quality with the natural re FISH AND WILDLIN HATC	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the FE HERY ALTERNATIVE	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness or understanding of te. It is imperative are critical to our s	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	General: \$4,400 \$1,400 \$3,000 \$0 \$0 Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displa- communication. resources to peo do not lose touch DIVISION OF F Dept Priority 1	mpact: Increase on citizens annually requested are for t select WMA's thro opment of boardwa ays will help DEP a Visitors to the WM ple and the quality with the natural re FISH AND WILDLI HATC 09	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the FE HERY ALTERNATIVE	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness or understanding of te. It is imperative are critical to our s	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thu the importance of t that as our population	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Sub-Total: \$4,400 \$1,400 \$3,000 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0	Operating Ir More than 3 millio economy. Funds Wildlife Project at include the devel educational displa communication. resources to peo do not lose touch DIVISION OF F Dept Priority 1 Project ID: 4	mpact: Increase on citizens annually requested are for t select WMA's thro opment of boardwa ays will help DEP a Visitors to the WM ple and the quality with the natural re FISH AND WILDLIN HATC 09	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the of FE HERY ALTERNATIVE ATION: WARREN	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which E ENERGY GENER COUNTY	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative are critical to our s	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship th the importance of t that as our populatio urvival.	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
Operating Impact: Increase: \$0 Decrease: \$0	Operating Impact: Increase: \$0 Decrease: \$0	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displa communication. resources to peo do not lose touch DIVISION OF F Dept Priority 1 Project ID: 4 Project Type Co	mpact: Increase on citizens annually requested are for requested are for ister of boardway opment of boardway ays will help DEP a visitors to the WM ple and the quality ple and the quality with the natural reference FISH AND WILDLIN HATC 09 LOC 42-230 F01	se: \$0 y participate in wildlife the expansion of natur bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the of FE HERY ALTERNATIVE ATION: WARREN roject Type Descriptio	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bett and work in the sta environment which E ENERGY GENEF COUNTY n: Infrastructure-E	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative are critical to our s RATION-U	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thi the importance of t that as our populatio urvival.	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
· · · · · · · · · · · · · · · · · · ·		Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displa- communication. resources to peo do not lose touch DIVISION OF F Dept Priority 1 Project ID: 4 Project Type Co General:	mpact: Increase on citizens annually requested are for requested are for isters three opment of boardway ays will help DEP a visitors to the WM ple and the quality ple and the quality with the natural reference FISH AND WILDLIN HATC 09 LOC v2-230 pde: pde: F01 \$4,400	se: \$0 y participate in wildlife the expansion of nature bughout the State. In a achieve its mission by A's will be prevented for of life for all who live a esources found in the of FE HERY ALTERNATIVE CATION: WARREN roject Type Description (1,400)	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which E ENERGY GENEF COUNTY n: Infrastructure-E \$3,000	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative are critical to our s RATION-U	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thi the importance of t that as our populatio urvival.	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	
	Funding is pooled for the implementation of alternative operative color prejects at the Deguest and Heckettatewn Fich Hetchery. The preject	Operating In More than 3 millio economy. Funds Wildlife Project at include the devel educational displa communication. resources to peo do not lose touch DIVISION OF F Dept Priority 1 Project ID: 4 Project Type Co General:	mpact: Increase on citizens annually requested are for requested are for isters three opment of boardway ays will help DEP a visitors to the WM ple and the quality ple and the quality with the natural reference FISH AND WILDLIN HATC 09 LOC v2-230 pde: pde: F01 \$4,400	se: \$0 y participate in wildlife the expansion of nature bughout the State. In a alk trails, parking area achieve its mission by A's will be prevented f of life for all who live a esources found in the of FE HERY ALTERNATIVE FATION: WARREN roject Type Description () \$1,400 () \$1,400	Decrease: \$0 recreational activit ral resource interpr addition, funds will s, Clivus Multrum r enhancing environ from gaining a bette and work in the sta environment which E ENERGY GENEF COUNTY n: Infrastructure-E \$3,000	ies in NJ, contributi etative signs and w be used to improve est rooms and obse mental awareness er understanding of te. It is imperative are critical to our s RATION-U	ng \$3.8 billion annu ayside exhibits that the infrastructure a ervation platforms. T and stewardship thi the importance of t that as our populatio urvival.	are part of the Watchal t these areas. Projects These amenities and rough education and he State's natural	

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.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARKS AND F		ATIONAL DEVELO		S		
Dent Drierity 4	LOCA	TION: LONG PO		0		
Dept Priority 1 Project ID: 4	10					
Project Type C		ject Type Descriptio	n: Construction-N	ew		
General:	\$1,000	\$400	\$600	\$0	\$0	
Sub-Total:	\$1,000	\$400	\$600	\$0	\$0	
Operating I This project cons	ists of the construction	on of new sanitary f	Decrease: \$0 acilities at Long Po	nd Iron Works. The	ese units are neede	d to meet the increasing
	otential health code		of funding for this	project would mear	inadequate sanitar	y facilities for the client
PARKS AND F	ORESTRY RECRE	TIONAL DEVELO	PMENT			
Dept Priority 1 Project ID: 4 Project Type C	11 LOCA 42-154	(ANDA STATE PAF TION: PASSAIC ject Type Descriptio	COUNTY		habilitation	
General:	\$1,100	\$300	\$600	\$200	\$0	
Sub-Total:	\$1,100	\$300	\$600	\$200	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
Day Use Areas - improve both the result in potential	overall usability and	nsion and Improven safety of the facilition	nent at the following es for clients. Lack	location: Waway of funding for this	anda State Park. Th project will reduce th	his project will add to and ne usability of the site and
PARKS AND F		RETIVE CONSER.	REHAB.			
	12 12-024	TION: STATEWII		Ithor		
Project Type C		· · · ·	·			
General:	\$600	\$200	\$200	\$200	\$0	
Sub-Total:	\$600	\$200	\$200	\$200	\$0	
Operating In	mpact: Increase		Decrease: \$0	hings located in his	torio structuros thro	sughout the state to

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

	Agend	y Capital Budg	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L] ^L				1	
PARKS AND FO						
Dept Priority 11 Project ID: 42	LOCA	IG RENOVATION/F				
Project Type Co	de: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$13,150	\$4,950	\$4,950	\$3,250	\$0	
Sub-Total:	\$13,150	\$4,950	\$4,950	\$3,250	\$0	
Forestry Nursery ((\$3,500,000); What	n and rehabilitation \$750,000); High Po	at the following loca int (\$1,500,000); M \$950,000). Lack of	onmouth Battlefield	l (\$850,000); Ringw	ood State Park (\$2,	an T. Byrne (\$1,250,000); 250,000); Spruce Run terioration and increased
DIVISION OF FI	LOCA	E BAY FISH FACTOR TION: ATLANTIC				
	2-184 day 010 Drai	aat Tura Dagariatia	n. Dublic Durness	Other		
Project Type Co		ect Type Descriptio			* 0	
General:	\$1,750	\$500	\$600	\$650	\$0	
Sub-Total:	\$1,750	\$500	\$600	\$650	\$0	
since the mid 197	y needed to demolis	sh an old fish oil fac nattractive nuisance	e and a serious pot	ential liability for the		tory, owned by the State out funding, the old fish oil
MOSQUITO CO		IENT REPLACEME				
Dept Priority 11 Project ID: 42 Project Type Co	2-290	TION: STATEWII		uipment		
General:	\$1,046	\$494	\$174	\$189	\$189	
Sub-Total:	\$1,046	\$494			\$189	

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

Funding is requested for new low volume sprayers with supporting equipment (\$30,000 per machine), and an amphibious tracked machine (\$170,000). Funding is also requested for replacement of heavy equipment from the 1980s that play a crucial role regulating state mosquito population. The Office of Mosquito Control Coordination 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: 2x Bulldozer (\$173,514 per machine), 2x Hydraulic Excavator (\$188,514 per machine). 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.

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	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ENGINEERING						
		PLAIN MAP UPDA TION: STATEWI		HON-URGENT		
Dept Priority 1	16 2-213					
Project ID: 4 Project Type Co		ject Type Descriptio	n: Public Purpose	e-Flood Control		
General:	\$3,500	\$500	\$500	\$500	\$2,000	
Sub-Total:	\$3,500	\$500	\$500	\$500	\$2,000	
				\$000	\$2,000	
control and preve	ed to allow the Depar	tment to update an digitization of the F	lood Plain Maps w	ould not occur. As		t to better manage flood ment would be seriously
ENGINEERING	6 & CONSTRUCTIO	N AIDS TO NAVIGA R DREDGING AND				
Dept Priority 1 Project ID: 4 Project Type Co	17 LOCA 2-046	TION: STATEWI	DE	e-Dredging & Harbo	or Clean-up	
General:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	
Sub-Total:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	
Operating I	npact: Increase	e: \$0	Decrease: \$0			
	sted to remove aban bandoned vessels wi					bats and fisheries. Without
ADMINISTRAT		ENCY RADIO CON		TWORK		
Dept Priority 1	18 LOCA	TION: STATEWI	DE			
,	2-287					
Project Type Co	ode: D03 Pro	ject Type Descriptic	on: Acquisition-Co	mputer Equipment	& Systems	
General:	\$4,090	\$1,400	\$1,320	\$1,370	\$0	
Sub-Total:	\$4,090	\$1,400	\$1,320	\$1,370	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

DEP's statewide radio communications network is used by DEP first responder and emergency response personnel: State Forest Fire Service, State Park Police, State Park Service, Fish and Wildlife Conservation Officers, Bureau of Environmental Radiation, Bureau of Nuclear Engineering, Emergency Management Program, and other field personnel. The VHF network was built over 30 years ago and is in desperate need of repair. DEP wants to migrate from the VHF to the P25 UHF system as quickly as possible but we expect to remain on the VHF network for at least five years and will need to maintain it in the interim. Costs are for VHF network maintenance and implementation of P25 VHF system.

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PALISADES IN	NTERSTATE PARK					
	LOCA	NG LIFE/SAFETY A TION: PALISADE	ND CODE COMPL			
Dept Priority 1 Project ID: 4	19 42-053					
Project Type C		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$1,450	\$400	\$350	\$350	\$350	
Sub-Total:	\$1,450	\$400	\$350	\$350	\$350	
Operating I		e: \$0	Decrease: \$0			
Several of the re	creation areas in the	park have severely	deteriorated water			isting lines are over 50
	lures are increasing, s will continue to det				e project is not fund	led, the water supply and
· · ·						
PALISADES IN	NTERSTATE PARK PARKW	VAY BRIDGE REPA	IR			
Dept Priority 1	LOCA	TION: PALISADE	S INTERSTATE P	ARK		
	42-192					
Project Type C	ode: G04 Pro	ject Type Descriptio	n: Public Purpose	e-Road and Bridge	Repair or Construct	ion
General:	\$3,000	\$1,000	\$1,000	\$500	\$500	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$500	\$500	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			
	ent DOT bridge inspe continued deterioration					e parkway serves 22 million compromise safety.
PALISADES IN	NTERSTATE PARK	COMMISSION				
		VAY GUARD RAIL R	-			
Dept Priority 1	I21 LOCA	TION: PALISADE	S INTERSTATE P	ARK		
,	42-191	is status Description		Deed and Drides		·
Project Type C		iject Type Descriptio			·	IUTI
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Operating li	mpact: Increase	e: \$0	Decrease: \$0			

Sections of the parkway's guard rails are beginning to show excessive deterioration, resulting in dangerous conditions. The parkway serves 22 million cars annually. Continued deterioration will result in an increase in liability claims due failure of the park ways guard rails to properly contain vehicles from entering high speed damage zones.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PALISADES IN						
Dept Priority 1 Project ID: 4 Project Type C	22 LOCA 12-050	/ HUDSON DRIVE P TION: PALISADE pject Type Description	S INTERSTATE P	ARK		ion
General:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
Sub-Total:	\$3,000	\$1,000	\$1,000	\$1,000	\$0	
safety hazard in safety improvem hazard, especial	d along a base of cl several locations. T ents. The only acce y for bicycles. This	iffs is the only access he proposed project ss road to the shorel	would include resu ine recreational fac e of the facilities ar	rfacing of the roadw ilities will continue id leaves the park of	vay, storm drain and to deteriorate and c open to potential lia	ely deteriorated and a d culvert rehabilitation and continue to be a safety bilities. There has been a
Dept Priority 1	23 12-121	EE HISTORIC PAR	S INTERSTATE P		habilitation	
General:	\$2,250	\$750	\$750	\$750	\$0	
Sub-Total:	\$2,250	\$750	\$750	\$750	\$0	
due to poor inter	bartially restored in poretive facilities and	1976 for the bicenten	h of the view shed.	Required renovati	ons include renovat	ion are lost to the visitor tion and restoration of
PALISADES IN	1004	AREA RENOVATIO	NS S INTERSTATE P/	ARK COMM		
	2-074	oject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$450	\$250	\$100	\$100	\$0	
Sub-Total:	\$450	\$250	\$100	\$100	\$0	
Operating I Renovation of se	•		Decrease: \$30	areas including End	alewood Picnic Area	a and Undercliff Picnic Area

Renovation of septic systems and portable water supply systems at several areas including Englewood Picnic Area and Undercliff Picnic Area is necessary in order to comply with health and safety standards. Undercliff Picnic Area will remain closed. A failure of the septic system at Englewood Picnic Area may result in its closure.

	Agen	cy Capital Bud	get Request	(000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027					
I										
	ITERSTATE PARK	COMMISSION								
	-		ON AT AI PINE ANI							
	SHORELINE RESTORATION AT ALPINE AND ENGLEWOOD LOCATION: PALISADES INTERSTATE PARK									
Dept Priority 1	25	TION. TALIGADI								
Project ID: 4	2-052									
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation					
General:	\$2,000	\$1,000	\$1,000	\$0	\$0					
Sub-Total:	\$2,000	\$1,000	\$1,000	\$0	\$0					
Operating I			Decrease: \$20							
epairs to the ex	isting seawall are ci	ritical in two areas (E	inglewood and Alpi	ne) neavily used by	the public for picnicking					

Repairs to the existing seawall are critical in two areas (Englewood and 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.

Totals For: Department of Environmental Protection

General:	\$3,384,040	\$559,840	\$633,046	\$562,085	\$1,629,069	
Bond:	\$153,874	\$68,694	\$14,180	\$14,200	\$56,800	
Federal:	\$1,315,659	\$161,105	\$319,000	\$220,200	\$615,354	
Other:	\$3,386,220	\$366,913	\$516,972	\$504,892	\$1,997,443	
Sub-total:	\$8,239,793	\$1,156,552	\$1,483,198	\$1,301,377	\$4,298,666	

DEPARTMENT OF HEALTH

Overview

The mission of the Department of Health is to improve public health. The Department has three major branches: Public Health Services, which represents traditional public health programs, Health Systems, where the emphasis is on improving the quality of health care through oversight efforts, such as the licensure and inspection of various health care facilities and Integrated Health Services, designed to increase efficiency, coordination and integration of the State's psychiatric hospitals.

The Department seeks to:

- Improve the health of all New Jersey residents by strengthening our healthcare ecosystem. This is achieved by focusing on population health, which promotes prevention, wellness and equity in all environments and throughout the human lifecycle. Core activities include using data to drive measurable health improvements; identifying vulnerable populations for targeted interventions; eliminating health disparities; collaborating across sectors; utilizing the social determinants of health to establish health policies to promote equity; educating residents on making informed healthcare decisions; and increasing the under/uninsured populations' access to health care.
- Eliminate disparities in access to health care, treatment and clinical outcomes between racial, ethnic and socioeconomic populations. Strengthen public health engagement through cultural competency, education and partnerships with minority–oriented health organizations.
- Prevent and control communicable and chronic diseases, foster and support services to improve maternal and child health, reduce the risk of transmission of sexually transmitted diseases (STDs) and increase access to services for persons living with hepatitis, HIV and STDs.
- Provide comprehensive, person-centered care to residents and individuals served at the Stateoperated psychiatric hospitals, with the goal of helping all individuals achieve their greatest personal potential and return to the most integrated setting in the community.
- Reduce overall overdose deaths and reduce the social and economic consequences of the overdose epidemic on the State.
- Strengthen New Jersey's local public health system and improve the performance and practice of local health departments through the Department's Office of Public Health.
- Partner with community-based health care organizations and health care providers to promote wellness and activities related to the prevention of illness and the management of chronic diseases.
- Strengthen New Jersey's health care infrastructure by adopting best practices, inspecting and monitoring health care facilities and services, improving the delivery system and funding our safety net programs.
- Create a comprehensive communications system that links health care providers and institutions statewide, form a coordinated disease surveillance and response network and provide quality and comprehensive public health and environmental laboratory diagnostic testing services.
- Implement scientific, evidence-based primary and secondary prevention programs designed to decrease mortality and morbidity from health conditions such as heart disease, cancer, obesity, stroke, HIV, STDs and tuberculosis (TB) and to identify and mitigate newborn metabolic deficiencies.
- Provide grants to community-based organizations to conduct outreach, education, screening, referrals and follow-up focusing on special child and early intervention services, diabetes, asthma, chronic disease self-management, HIV and STDs.
- Prepare New Jersey first responders and medical providers to rapidly detect, identify and respond to health–related aspects of biological, chemical, radiological, nuclear, explosive and incendiary acts of terrorism, as well as natural disasters and disease outbreaks.
- Maintain the certification of more than 25,000 Emergency Medical Technicians, as well as provide licensure of more than 3,400 mobility assistance vehicles, ambulances, mobile intensive care units,

specialty care transport units and air medical units that will respond to over 1.7 million emergencies.

Division of Mental Health and Addiction Services

The Division of Mental Health and Addiction Services (DMHAS) operates the State psychiatric hospitals to serve individuals with mental illness who have been legally committed to a State facility for treatment. These facilities include general adult psychiatric hospitals, as well as the Ann Klein Forensic Center in Mercer County, which provides adult forensic psychiatric services. Combined, the hospitals serve approximately 1,400 people daily.

The Department remains committed to advancing community placement for individuals who no longer require inpatient psychiatric hospitalization, and those who are at risk for hospitalization, in accordance with the U.S. Supreme Court's Olmstead decision.

Office of the State Medical Examiner

This Office oversees the investigation of all violent or suspicious deaths and those that constitute a threat to public health within the state. Investigations involve conducting postmortem examinations and providing forensic laboratory analyses of body fluids and organs. This Office also provides general supervision over county medical examiners and, by court order, may supersede the medical examiner of any county, and operates the State Toxicology Laboratory that performs urine drug analysis on all sworn law enforcement officers in New Jersey for illegal drug use.

Department of Health FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of						
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A01 Preservation-Electrical	1	\$9,857	\$7,505	\$0	\$0	\$17,362	
A02 Preservation-HVAC	1	\$3,303	\$4,469	\$2,289	\$3,335	\$13,396	
A03 Preservation-Critical Repairs	2	\$4,595	\$3,592	\$2,863	\$2,863	\$13,913	
A04 Preservation-Roofs & Moisture Protection	1	\$3,028	\$4,145	\$0	\$0	\$7,173	
A05 Preservation-Security Enhancements	1	\$2,060	\$3,098	\$2,170	\$0	\$7,328	
A06 Preservation-Other	2	\$2,218	\$0	\$0	\$0	\$2,218	
Sub Totals:	8	\$25,061	\$22,809	\$7,322	\$6,198	\$61,390	
Compliance							
B02 Compliance-Fire Safety Over \$50,000	2	\$5,078	\$2,281	\$900	\$0	\$8,259	
B04 Compliance-Other	3	\$4,524	\$4,365	\$3,560	\$0	\$12,449	
Sub Totals:	5	\$9,602	\$6,646	\$4,460	\$0	\$20,708	
Environmental							
C02 Environmental-Asbestos	1	\$616	\$616	\$0	\$0	\$1,232	
C03 Environmental-Wastewater Treatment	1	\$2,973	\$0	\$0	\$0	\$2,973	
Sub Totals:	2	\$3,589	\$616	\$0	\$0	\$4,205	
Construction							
E01 Construction-Demolition	1	\$1,791	\$894	\$0	\$0	\$2,685	
E03 Construction-Renovations and Rehabilitation	1	\$2,477	\$1,149	\$0	\$0	\$3,626	
Sub Totals:	2	\$4,268	\$2,043	\$0	\$0	\$6,311	
Infrastructure							
F02 Infrastructure-Roads and Approaches	1	\$503	\$902	\$270	\$0	\$1,675	
F03 Infrastructure-Water Supply-State Facilities	1	\$2,102	\$2,252	\$0	\$0	\$4,354	
Sub Totals:	2	\$2,605	\$3,154	\$270	\$0	\$6,029	
Grand Totals:	19	\$45,125	\$35,268	\$12,052	\$6,198	\$98,643	

	Ager	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027
	<u> </u>				
DIVISION OF I		AND ADDICTION S			
	ELEU	I RICAL STSTEN UP	GRADES		
Dept Priority	LOC	ATION: MULTIPL	E LOCATIONS		
Project ID:	46-009				

Project ID: 46-009

Project Type Code: A01 Project Type Description: Preservation-Electrical

General:	\$17,362	\$9,857	\$7,505	\$0	\$0
Sub-Total:	\$17,362	\$9,857	\$7,505	\$0	\$0

Ageı	ncy Capital Bud	get Request	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED	
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027	

Operating Impact: Increase: \$0 Decrease: \$182

FY2021:

1. Trenton Psychiatric Hospital (376 clients benefit):

All State psychiatric hospitals are required by accrediting agencies to provide standby power within 10 seconds of purchase power loss. In order to meet this requirement, the facility has required the use of two (2x) 1 megawatt rental generators, as the hospital's generators have been inoperable since 2017. Monthly rental costs for the generators and fuel average around \$15,000 per month.

In addition to the need to replace the generators, the campus' automated transfer switch, switchgear, and electrical bus will need to be appropriately upgraded, as the current bus is undersized given the current loads of the facility. Continuing to use either the rental generators or new generators on the existing bus puts the hospital at risk of a major fault that could leave the hospital without power.

As part of the Trenton Psychiatric Hospital and Ann Klein Forensic Center Energy Savings Incentive Program (ESIP) project, A1241-00, an original idea was to install a combined heat and power plant (CHP), which would provide enough power to eliminate the need for an emergency generator. However, during the investment grade audit (IGA), this option was no longer feasible due to the size of the loads. Therefore, a generator is still needed for each facility.

This project would include replacement of the generators, a demo of the existing generator setup, and upgrades to the campus switchgear, automated transfer switch, and electrical bus. (\$8.533M)

2. Ann Klein Forensic Center (189 clients benefit):

The generator at Ann Klein Forensic Center is the original generator installed when the facility was built in the early 1990's. The generator is at the end of its useful life and the facility has experienced recent failures in the last year. In order to stay in compliance with JCAHO requirements and maintain certification, the facility has required the use of an emergency generator.

As part of the Trenton Psychiatric Hospital and Ann Klein Forensic Center Energy Savings Incentive Program (ESIP) project, A1241-00, an original idea was to install a combined heat and power plant (CHP), which would provide enough power to eliminate the need for an emergency generator. However, during the investment grade audit (IGA), this option was no longer feasible due to the size of the loads. Therefore, a generator is still needed for each facility.

All patients residing at Ann Klein Forensic Center are a potential risk to themselves and others. There are no other facilities of this kind throughout New Jersey, so relocation is impossible, forcing the facility to rent emergency generators if the existing generator were to fail. (\$1.324M)

FY2022:

3. Trenton Psychiatric Hospital (376 clients benefit):

HCFFA FUNDING APPROVED FOR USE FOR THIS PROJECT CATEGORY, PENDING AVAILABILITY

Replace 30 plus year old main feeder cables throughout the facility. The existing cables are beyond their services life, and have degraded and are unreliable. There have been several cable failures over the last few years that have caused interruptions of power to patient occupied buildings. (\$3.045M)

This project was not selected as part of the ESIP project for Trenton Psychiatric Hospital (A1240-00) because it was determined to not pay back within 15 years. Despite this fact, the feeder cable infrastructure is critical to the facility and is in need of replacement.

4. Ancora Psychiatric Hospital (375 clients benefit): Replace the transformer and distribution system in Maple Hall (program building) and the Food Service Building (\$.894M).

5. Ancora Psychiatric Hospital (375 clients benefit): Replace the facility's two emergency generators. (\$3.478M)

6. Northern Medical Examiner's Office:

The Northern Medical Examiner's Office has requested an upgrade to more energy efficient lighting throughout the facility. This would result in energy savings. (\$.087M)

Note that this project could also potentially be accomplished through an ESIP project or funded with Clean Energy funds.

Age	(000's)						
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
]						
TRENTON PSYCHIATRIC HOSPITAL							

TELEPHONE AND MESSAGING SYSTEM UPGRADE								
Dept Priority 2 Project ID: 46- Project Type Cod	LOCAT -012 e: A06 Proje	ION: CAMPUS-		ther				
General:	\$2,006	\$2,006	\$0	\$0	\$0			
Sub-Total:	\$2,006	\$2,006	\$0	\$0	\$0			
Operating Imp	oact: Increase:	\$0	Decrease: \$0					

The existing copper telephone infrastructure was installed in the 1960s. The facility routinely encounters problems, including dropped calls. Additionally, the campus fire alarm system communicates over this system, so there is the potential for fire alarm signals to not travel from the building where they are detected to the campus master panel. This presents a potential risk to life safety.

This project builds 3 new gateways (Stratton, Raycroft, and Marquand buildings), with new switches, servers, trunks, transfer panels, various digital and analog ports, and UPS systems. A cost estimate for this work was provided in 2008 and has been adjusted to account for inflation, as well as design fees and all related DPMC fees. (\$2.006M)

TOTAL COSTREQUESTEDREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2021FY - 2022FY - 2023FY 2024 - 2027	Agen	cy Capital Bud	(000's)		

TRENTON PSYCHIATRIC HOSPITAL

		SECURI	TY CAMERA UPGF	RADES		
Dept Priority Project ID:	3 46-011	LOCAT	ION: CAMPUS			
Project Type (A05 Proje	ect Type Description	n: Preservation-Se	ecurity Enhanceme	ents
General	:	\$7,328	\$2,060	\$3,098	\$2,170	
Sub-Total:		\$7,328	\$2,060	\$3,098	\$2,170	
Operating	Impact:	Increase:	\$0	Decrease: \$0		

Psychiatric hospitals are required by NJ Statutes Title 30 to monitor specific areas to proactively ensure patient safety by identifying problems related to patient care. When continuously monitored, the system can provide notification of emergent conditions, including patient harm to self or others, escalating negative behaviors, and elopement. Additionally, cameras benefit these facilities by providing evidence for investigatory response, and they have the potential to reduce inventory loss, especially when it comes to medication.

DOH is requesting funding to install an integrated system to achieve uniformity across all 4 psychiatric hospitals. The existing security cameras in most locations are antiquated analog systems. Additionally, the facilities identified areas that are currently not monitored by the existing systems. Monitoring these areas is a requirement under JCAHO standards. The goal of this project is to replace existing hardware with newer, digital equipment that can operate under the same architecture across hospitals and cover areas where there is currently no coverage. The hospitals have been prioritized according to the condition of existing systems and the number of deficiencies at each facility. Note that the New Solutions report recommends substantial upgrades to the security systems at each hospital.

These projects will include replacing existing switches and encoders, installing new Network Video Recorders (NVR's), replacing analog cameras with higher range of coverage digital equivalents, and expanding coverage into currently unsurveilled areas.

FY2021:

1. Trenton Psychiatric Hospital (454 clients benefit) - \$2.060M

FY2022:

2. Ancora Psychiatric Hospital (839 clients benefit) - \$3.098M

FY2023:

3. Greystone Psychiatric Hospital (649 clients benefit) - \$1.721M

4. Ann Klein Forensic Center (188 clients benefit) - \$.449M

	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
	LJ							
TRENTON PS		TAL						
		ROTECTION UPGF	RADES					
Dept Priority	LOC4	TION: CAMPUS						
Project ID:	46-003							
Project Type Code: B02 Project Type Description: Compliance-Fire Safety Over \$50,000								
General:	\$5,462	\$2,281	\$2,281	\$900	\$0			
Sub-Total:	\$5,462	\$2,281	\$2,281	\$900	\$0			

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

FY2021:

1. Trenton Psychiatric Hospital (376 clients benefit):

Many of the buildings on campus are still equipped with antiquated city box style fire alarm systems. The facility has managed to replace some panels over the years, and while much of the system is addressable, many panels are at the end of their useful life, making it difficult to order replacement parts. In addition to replacing the existing systems with a fully integrated, non-proprietary system, the project would also install fiber optic dialers to ensure that the system is properly reporting out in the event of an active alarm. (\$2.281M)

FY2022:

2. Ancora Psychiatric Hospital (375 clients benefit):

Many of the panels throughout the campus are at the end of their useful life, making it difficult to find replacement parts. Seven buildings on campus are still equipped with standalone systems, some of which are proprietary and require costly maintenance contracts. This project would replace all of the panels on campus and integrate them into one non-proprietary system. (\$2.281M)

FY2023:

3. Greystone Psychiatric Hospital (366 clients benefit):

Greystone's Notifier fire alarm system audio amplifier power supply is at the end of its useful life and is beginning to fail. The amplifier powers the audio notification system, which is a key component in the hospital's emergency evacuation procedure. The system provides voice notification instructions during fire alarm activations. The failure of this equipment during an actual fire could present a threat to life safety. (\$.900M)

TOTAL COST REQUESTED <

ANCORA PSYCHIA	TRIC HOSPITAL				
	INSTALLA	TION OF SECUR	ITY CEILINGS		
Dept Priority 5	LOCATIO	ON: MAIN BUIL	DING		
Project ID: 46-02	0				
Project Type Code:	B04 Projec	ct Type Descriptior	n: Compliance-Ot	her	
General:	\$1,589	\$1,589	\$0	\$0	\$0
Sub-Total:	\$1,589	\$1,589	\$0	\$0	\$0
Operating Impac	t: Increase:	\$0	Decrease: \$0		

FY2021:

1. Ancora Psychiatric Hospital (51 clients benefit):

The accrediting bodies for psychiatric hospitals, the Joint Commission of Accrediting Health Organizations (JCAHO) and the Center for Medicare and Medicaid Services (CMS), have been focused on the reduction of ligature points in recent surveys. They contend that anti-ligature hardware should not only be used to address ligature risks in patient living areas, but in all areas for which a patient may have access. They have the authority to issue citations for areas in which there is a ligature risk. Unaddressed citations can result in a loss of accreditation, which could result in a loss of Federal funding.

Project M1440-00 installed anti-ligature hardware throughout the Main building, as well as Birch, Cedar, Holly, and Larch Halls. In the Main building, anti-ligature hardware was installed throughout the entire first floor. The facility also replaced a number of plumbing fixtures throughout the second floor of the Main building.

This project would install security ceilings throughout unaddressed areas on the second floor where patients have access. These ceilings would curtail the ability for patients to harm themselves by limiting the number of accessible ligature points. (\$1.589M)

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

DIVISION OF MENTAL HEALTH AND ADDICTION SERVICES

		ROOF REI	PLACEMENTS			
Dept Priority 6 Project ID: 6 Project Type C	46-005	LOCATIO		LOCATIONS	oofs & Moisture Pr	otaction
Floject Type C	oue. A04	Fillec	i Type Description			OLECTION
General:		\$7,173	\$3,028	\$4,145	\$0	\$0
Sub-Total:		\$7,173	\$3,028	\$4,145	\$0	\$0
Operating I	mpact:	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.

Roofing project priorities are assigned based on a variety of factors, including: the presence of active leaks, the building use (residential or support building), whether the building contains critical infrastructure, and the age of the roof. No roof projects are included for roofs which are still under warranty. Projects in priority order are:

Projects in priority order are:

FY2021:

1. Ancora Psychiatric Hospital - Replace roof on the maintenance building. This roof has several active leaks, including one over a transformer room. (\$.752M)

2. Ancora Psychiatric Hospital (375 clients benefit): Replace roof on the lvy building, which includes the Gymnasium and the Anchorage building, which is a cantina for patients and staff. These roofs are actively leaking. (\$.796M)

3. Ancora Psychiatric Hospital - Replace the actively leaking roof on the Poplar building, which houses the hospital security forces and the business office. (\$.349M)

4. Trenton Psychiatric Hospital - Replace the actively leaking roof on the Storeroom building (\$.255M)

5. Ann Klein Forensic Center - Special Treatment Unit - Replace the roof on the Special Treatment Unit located in Woodbridge, NJ. This roof is actively leaking. Although the building belongs to the Department of Corrections, the Ann Klein Forensic Center uses this space as a satellite unit.(\$.876M)

FY2022:

6. Trenton Psychiatric Hospital - Replace older sections of the roof on the Stratton Complex, totaling 32,648 square feet. This roof is in disrepair and is beyond warranty. (\$1.670M)

7. Trenton Psychiatric Hospital - Replace 38,130 square feet of roofing on the Lincoln building (\$2.476M)

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

ANCORA PSYCHIATRIC HOSPITAL

		FIRE ESC	APE REPAIRS			
Dept Priority 7 Project ID: 4	, 16-022	LOCATIO	ON: MULTIPLE	LOCATIONS		
Project Type C	ode: B0	2 Projec	t Type Description	n: Compliance-Fi	re Safety Over \$50	,000
General:		\$2,797	\$2,797	\$0	\$0	\$0
Sub-Total:		\$2,797	\$2,797	\$0	\$0	\$0
Operating I	mpact:	Increase:	\$0	Decrease: \$0		

In 1977, at the Main Building, Birch, Cedar, Holly, and Larch cottages, a combined total of 25 fire escapes were added to the buildings to comply with changing fire codes since the facility's construction. Several of the fire escapes are beginning to separate from the buildings, showing signs of structural deterioration. This project would include a structural survey of all of the fire escapes and a number of anticipated repairs. (\$2.797M)

/ Capital Budget Request (000's)	Agency Capital Budget Request		
REQUESTED FY - 2021 REQUESTED FY - 2022 REQUESTED FY - 2023 REQUESTED FY 2024 - 2027			TOTAL COST 7 YR PROG

GREYSTONE PARK PSYCHIATRIC HOSPITAL POTABLE WATER INFRASTRUCTURE IMPROVEMENTS LOCATION: MULTIPLE LOCATIONS Dept Priority 8 Project ID: 46-004 Project Type Code: Project Type Description: Infrastructure-Water Supply-State Facilities F03 \$4,354 \$2,102 \$2,252 General: \$0 \$0 \$4,354 \$2,102 \$2,252 Sub-Total: \$0 \$0 **Operating Impact:** \$0 Decrease: \$0 Increase:

FY2021:

1. Greystone Psychiatric Hospital (366 clients benefit): The water line from the Southeast Morris water purveyor serves as the secondary water source for Greystone Psychiatric Hospital. However, the water main broke some years ago but it was not identified until recently. Two attempts were made to repair the line, but the line repeatedly failed. It appears that the existing line and valves are unable to withstand the existing water pressure. Re-engineering is necessary. CMS requires that facilities have a secondary water main. Failure to repair the line could result in decertification. In addition, if the primary water source were to fail, the facility would be without potable water. This has also been cited by FM Global. (\$.443M)

2. Ancora Psychiatric Hospital (375 clients benefit): In recent years, the facility has seen an increase in water hardness. Hard water can reduce the lifespan of equipment, and in particular, cause greater wear and tear on boilers. Additionally, hard water can mute the disinfectant effects of chlorination that is applied too far from the end user. To that effect, Ancora has seen increasingly low chlorine residuals at water sources across the campus. This could potentially foster bacterial growth in the water supply. This project would install a chlorine injection system and required backflow prevention device, and a water softener system. (\$1.659M)

FY2022:

Water towers, per NJDEP regulations, must periodically:

- A. Have a Phase 1 and Phase 2 environmental assessment;
- B. Be drained and internally cleaned;
- C. Be inspected at the welded seams and valves;
- D. Have the exterior power washed with an anti-fungal solution;
- E. Have any lead based paint abated or encapsulated (inside and out);
- F. Update controls to assure compliance with all applicable codes and standards; and,
- G. Have necessary repairs completed.

This following projects are necessary to assure:

A. Compliance with NJDEP clean water standards;

- B. An adequate supply of clean water for operations; and,
- C. Adequate water volume and pressure to supply the facilities' fire suppression systems.

3. Ancora Psychiatric Hospital (375 clients benefit) - \$1.126M

4. Trenton Psychiatric Hospital (376 clients benefit) - \$1.126M

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

DIVISION OF MENTAL HEALTH AND ADDICTION SERVICES

	ELEVATO	OR REPLACEMEN	TS		
· , · · · ·	LOCAT -010		LOCATIONS		
Project Type Coc	le: A03 Proje	ect Type Description	: Preservation-C	ritical Repairs	
General:	\$11,452	\$2,863	\$2,863	\$2,863	\$2,863
Sub-Total:	\$11,452	\$2,863	\$2,863	\$2,863	\$2,863
Operating Im	pact: Increase:	\$0	Decrease: \$0		

Elevators are used by DOH facilities for the efficient movement of clients and employees. Geriatric clients and clients with disabilities are particularly affected by elevator malfunctions or outages. Additionally, elevators are needed to ensure the delivery of goods and services to client 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. All facilities must comply with the Federal Safe Food Handling Act.

Elevator replacement costs have been revised based on updated per unit replacement cost information from similar DPMC projects.

HCFFA FUNDING APPROVED FOR USE FOR THIS PROJECT CATEGORY, PENDING AVAILABILITY

FY2021:

1. Ancora Psychiatric Hospital (375 clients benefit): This project will replace the 5 worst condition elevators at the facility, including 3 cable operated elevators in the main building, a hydraulic elevator in Cedar Hall, and a hydraulic elevator in the Food Service building. The existing equipment is more than 50 years old. A conversion project completed in 1998 addressed some issues, but the converted equipment is past the end of its life cycle. Frequent failures of these elevators have been experienced. (\$2.863M)

2. Trenton Psychiatric Hospital (196 clients benefit): This project will replace the 5 worst condition elevators in the Drake, Raycroft, and Lincoln buildings. These elevators are used to deliver meals. The existing elevators are aged, replacement parts are difficult to obtain, and reliability is waning. In fact, there recently was an electrical fire in one of the elevators, causing the elevator to be removed from service, pending repairs. Most of the elevators have not been replaced since the 1970s.

This project was approved for the Drake and Raycroft Buildings in FY09 but the funding was later rescinded. (\$2.863M)

FY2022:

3. Ancora Psychiatric Hospital (375 clients benefit): This project will replace the remaining 5 elevators throughout the facility. The existing equipment is more than 50 years old. A conversion project completed in 1998 addressed some issues, but the converted equipment is past its life cycle. Frequent failures have been experienced. (\$2.863M)

FY2023:

4. Trenton Psychiatric Hospital (180 clients benefit): This project will replace the remaining 5 elevators throughout the facility. Most of the elevators have been not been replaced since the 1970s. (\$2.863M)

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

DIVISION OF MANAGEMENT AND ADMINISTRATION

HVAC INFRASTRUCTURE UPGRADES LOCATION: MULTIPLE LOCATIONS

Dept Priority 10 Project ID: 46-025

5

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

General:	\$13,396	\$3,303	\$4,469	\$2,289	\$3,335
Sub-Total:	\$13,396	\$3,303	\$4,469	\$2,289	\$3,335

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

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

Replacement of HVAC equipment and controls in order to ensure adequate heat, ventilation and air conditioning is supplied to all buildings. The existing HVAC systems are aged, inefficient, and do not maintain adequate comfort levels for patient care. 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).

FY2021:

1. Greystone Psychiatric Hospital (366 clients benefit): Hard water at Greystone Psychiatric Hospital has wreaked havoc on mechanical systems, including the boilers and cooling towers. Project M1497-00 is currently in bid phase and hopes to address the hard water issues.

In the interim, Boilers #1 and 3 are compromised due to cracked and deteriorated tubes, caused by scale build up. The tubes must be able to endure high pressures and potentially wide fluctuations in demand. Additionally, the fill media in the 4 Marley cooling towers is brittle and crumbling. The cooling tower fill media provides increased surface area to allow for maximum contact time between the air and water, increasing evaporation rates. As a result of the failing fill media, cooling tower effectiveness is diminished.

This project will replace 284 cold pass tubes in Boilers #1 and 3 and the fill media in the 4 cooling towers, extending the life of these systems until the M1497-00 project can be completed. (\$.322M)

2. Northern Medical Examiner's Office - This project would replace the heating unit in the autopsy suite with an in-floor radiant heating system. The existing heating unit is used to provide an adequate working environment in the cold temperatures required for forensic analysis. (\$1.190M)

3. Trenton Psychiatric Hospital (454 clients benefit): This project would replace the roof top HVAC units (RTU's) at the King, Kennedy, and Lazarus buildings. These RTU's are at the end of their useful life. Replacement of these RTU's was not recommended as part of the current ESIP project at Trenton Psychiatric Hospital and Ann Klein Forensic center because the installation costs pushed the payback period beyond 15 years. This infrastructure is still in need of replacement. (\$1.181M)

4. Ancora Psychiatric Hospital (376 clients benefit): The ductwork in the Service building and Ivy are in need of replacement. There are holes in the ductwork that not only decrease the efficiency of these systems, but allow water to leak onto the roofing system and into the HVAC system of the building. Moisture incursion into the building creates the possibility for mold concerns. This project would replace the HVAC ductwork throughout these two buildings. (\$.372M)

5. Ann Klein Forensic Center - Special Treatment Unit (161 clients benefit): This project will replace the HVAC system at the Special Treatment Unit located in Woodbridge, NJ. Although the building belongs to the Department of Corrections, the Ann Klein Forensic Center uses this space as a satellite unit.(\$.237M)

FY2022:

6. Ann Klein Forensic Center (189 clients benefit): The thermal piping providing steam from the Trenton Psychiatric Hospital Powerhouse to the Ann Klein Forensic Center is in poor condition, and as a result contributes to substantial thermal energy loss. Because of the high costs of trenching and replacing steam piping, this project could not be included in the ESIP project, as it would not fit within a 15 year payback structure. Since the delivery of steam to the mechanical systems at Ann Klein is critical for the operation of the facility, including steam driven equipment that will be installed as part of the ESIP project, it makes sense to shore up that infrastructure by replacing the steam lines. Furthermore, because of the nature of clients living at Ann Klein, there are no other options for relocating individuals if there is an interruption of steam. Clients residing at the facility present a danger to themselves and others. This project will replace approximately 1,200 linear feet of steam line. (\$2.128M)

7. Northern Medical Examiner's Office - Per recommendations from a 2016 Miller-Remick report, in addition to previously funded boiler upgrades, substantial HVAC upgrades are needed at this facility. This project would include upgrades to the six building air handler units and two rooftop chiller units, and the installation of a water softener system. (\$2.342M)

FY2023:

8. Trenton Psychiatric Hospital (376 clients benefit): This project would replace the chillers and fan coil units in the Drake and Raycroft buildings, as well as install a BMS system and variable frequency drive (VFD) pumps. The chillers are antiquated, and these replacements would provide energy savings by allowing for adjustable control over the HVAC systems in these buildings. The ESIP project at Trenton Psychiatric Hospital and Ann Klein Forensic Center could not include these projects because the payback period was outside of the 15 year

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

threshold allowable by the project. The equipment still is in need of replacement. (\$2.289M)

FY2024-2027:

Dent Deleviter 44

9. Trenton Psychiatric Hospital (376 clients benefit): This project would replace the roof top HVAC units (RTU's) at the Lincoln and Stratton buildings. These RTU's are at the end of their useful life. Replacement of these RTU's was not recommended as part of the current ESIP project at Trenton Psychiatric Hospital and Ann Klein Forensic center because the installation costs pushed the payback period beyond 15 years. This infrastructure is still in need of replacement. (\$3.385M)

Note that some of these projects could also potentially be accomplished through an ESIP project or funded with Clean Energy funds.

DIVISION OF MENTAL HEALTH AND ADDICTION SERVICES

FOOD SERVICE RENOVATIONS

LOCATION: MULTIPLE LOCATIONS

Dept Priority	11		
Project ID:	46-013		
Project Type	Code:	A03	Project T

: A03 Project Type Description: Preservation-Critical Repairs

General:	\$2,461	\$1,732	\$729	\$0	\$0
Sub-Total:	\$2,461	\$1,732	\$729	\$0	\$0

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

The facility 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.

FY2021:

HCFFA FUNDING APPROVED FOR USE FOR THIS PROJECT CATEGORY, PENDING AVAILABILITY

1. Trenton Psychiatric Hospital (376 clients benefit): The kitchen equipment has not been replaced since the 1960s. This project would replace all the equipment and remodel and modernize the kitchen work area. (\$1.489M)

2. Ann Klein Forensic Center (189 clients benefit): The current commercial grade dishwasher was installed in 1995 when the facility was built, and is well beyond its useful life expectancy. The costs for maintaining the machine have been cost prohibitive, as replacement parts are difficult to find. The dishwasher has a difficult time maintaining the temperatures required to effectively sanitize patient trays and utensils, as well as cookware. The facility is able to temporarily use plastic or paper utensils, but extended use may open the facility up to citations from accrediting agencies. (\$.243M)

FY2022:

3. Ancora Psychiatric Hospital (375 clients benefit): Replace refrigeration equipment, 2 walk-in freezers, and condensers. Existing units are aged, with once through water cooled condensers. They are not repairable and energy inefficient. They also do not provide adequate storage capacity. Replacement models would be more energy efficient. (\$.616M)

4. Ancora Psychiatric Hospital - This project would remove a mechanical oven which is no longer needed by the facility and abate any hazardous materials contained within. (\$.113M)

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

GREYSTONE PARK PSYCHIATRIC HOSPITAL

	COTTAG	GE RENOVATIONS			
Dept Priority 12 Project ID: 46	LOCAT	fion: Mountain	N MEADOW COMF	PLEX	
Project Type Co	de: E03 Proje	ect Type Descriptior	n: Construction-R	enovations and Re	habilitation
General:	\$3,626	\$2,477	\$1,149	\$0	\$0
	* 0.000	0 477	#4.440	* 0	* 0
Sub-Total:	\$3,626	\$2,477	\$1,149	\$0	\$0
Operating Impact: Increase: \$0 Decrease: \$0					

FY2021:

1. Greystone Psychiatric Hospital (48 clients benefit): The patient residences at the Mountain Meadow Complex at Greystone Psychiatric Hospital have not been renovated since their original construction in the early 1980s. This project would include complete renovations of the 10 units, including renovations to lighting, bathroom and kitchen renovations and repairs, new flooring, and paint. Moreover, this project includes the addition of a new water service for the 10 cottages that will be used for fire suppression. The cottages are currently unsuppressed. Although the facility had been using the space as transitional living, the Joint Commission (JCAHO) requires any buildings that patients enter should be I-2 code compliant, which includes a sprinkler system. (\$2.477M)

FY2022:

2. Ann Klein Forensic Center: The goal of this project is to renovate the Our House building on the shared Trenton Psychiatric Hospital/Ann Klein Forensic Center campus. The facility intends to use the building to provide additional office space for staff, which would then free up space within the Ann Klein Forensic Center to be used for more clinical functions. The project would include replacement of windows and flooring, installation of a split system HVAC unit to replace the inefficient window air conditioning units, upgrades of the bathrooms to bring them in compliance with the ADA requirements for a Business use group, and the installation of a fire escape to provide a secondary means of egress for the second floor. (\$.994M)

3. Ann Klein Forensic Center: The existing setup of the team room cubicles and staff workspaces within patient units makes cleaning and repairs challenging. There have been no substantive workflow changes on the patient units since the facility was constructed in 1995. This project would upgrade team room cubicles and workspace to optimize space and the operational considerations of the facility. (\$.155M)

TRENTON PSYCHIATRIC HOSPITAL DEMOLITION OF VACANT BUILDINGS								
Dept Priority 13 LOCATION: ANNEX AND HUNTSINGER BUILDINGS Project ID: 46-019 Project Type Code: E01 Project Type Description: Construction-Demolition								
General: \$2,685	\$1,791	\$894	\$0	\$0				
Sub-Total: \$2,685	\$1,791	\$894	\$0	\$0				
Operating Impact: Increase:	\$0 Dec	rease: \$15						

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:

FY2021: Trenton Psychiatric Hospital - Annex and Huntsinger Buildings (\$1.791M)

FY2022: Trenton Psychiatric Hospital - Forst Building (\$.894M)

Age	ency Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

ANCORA PSYCHIATRIC HOSPITAL

	LANDFIL	L REMEDIATION			
Dept Priority 14 Project ID: 46	LOCAT	ION: ANCORA P	SYCHIATRIC HO	SPITAL	
Project Type Co	de: B04 Proje	ct Type Descriptior	: Compliance-Ot	her	
General:	\$8,378	\$1,694	\$3,124	\$3,560	\$0
Sub-Total:	\$8,378	\$1,694	\$3,124	\$3,560	\$0
Operating Im	pact: Increase:	\$0	Decrease: \$0		

Ancora ceased using its three landfills in the 1980s, 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.

If the landfills are to remain uncapped, precipitation that returns to groundwater has the potential to disturb the landfill materials risking contamination of the groundwater in and around the facility.

The NJ Pinelands Commission required that we submit a plan to cap the three 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.

FY21: Ancora Psychiatric Hospital - Cap Ball Field Landfill (\$1.694M)

FY22: Ancora Psychiatric Hospital - Cap Northern Landfill (\$3.124M)

FY23: Ancora Psychiatric Hospital - Cap Railroad Landfill (\$3.560M)

Other potential funding sources for this project include:

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

	Agen	Agency Capital Budget Request				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
GREYSTONE	PARK PSYCHIATR	C HOSPITAL				
CONNECT TO MORRIS TWP. FOR WASTEWATER TREATMENT						
Dept Priority 1	5 LOCA	TION: WASTEW	ATER TREATMEN	T PLANT		

14				
C03 Proje	ct Type Description	: Environmental-	Wastewater Treatr	nent
\$2,973	\$2,973	\$0	\$0	\$0
\$2,973	\$2,973	\$0	\$0	\$0
	C03 Proje	C03 Project Type Description \$2,973 \$2,973	C03 Project Type Description: Environmental- \$2,973 \$2,973 \$0	C03 Project Type Description: Environmental-Wastewater Treatr \$2,973 \$2,973 \$0 \$0

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

From 2015 to 2016, Greystone Psychiatric Hospital received complaints from the surrounding community regarding odors coming from hospital's wastewater treatment plant. The plant is an open air type plant; after the construction of the new Greystone hospital, it received much less flow than it was designed to treat, resulting in the slowing down of effluent treatment processes. This leads to a longer throughput processing time for waste material, which can contribute to the development of odors.

Through a changing of plant operators, implementation of new preventive maintenance procedures, entering into an agreement with Parsippany/Troy-Hills to accept their flow to increase the effluent processing speed, and engaging consultants to design a number of plant alterations, the facility was able to abate all odor complaints. While these measures have reduced odors, an opportunity to connect the Greystone waste collection system to the nearby Morris Township treatment facility was discussed at the time. Morris Township conducted a feasibility study to assess whether or not their infrastructure could accept Greystone's wastewater flow. The result was very encouraging. The opportunity to close the plant would allow the Department of Health to get out of the business of operating wastewater treatment plants, which is neither a core competency nor part of the Department's mission.

The scope of this project will include connecting the Greystone waste collection system to Morris Township by a gravity fed main, and the demolition of the existing wastewater treatment plant in compliance with DEP standards. (\$2.973M)

Ageı	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

TRENTON PSYCHIATRIC HOSPITAL							
	PAVING						
Dept Priority 16 Project ID: 46-026 Project Type Code: F	LOCATION:			Roads and Approach			
		ype Description	. Initiastructure-r		165		
General:	\$1,675	\$503	\$902	\$270	\$0		
Sub-Total:	\$1,675	\$503	\$902	\$270	\$0		
Operating Impact:	Increase: \$	0	Decrease: \$0				

Roads are an integral part of the developmental center campus infrastructure. Facilities do their best to address paving within their annual operating budgets, but typically this limits them to only repairing one or two small sections per year. Additionally, there are limits to the size of contracts that can be awarded under the Department of Transportation contract. Roads in poor condition affect the safety of staff and clients. Transportation of clients can present challenges when roads are in poor condition. Potholes and cracks present potential safety hazards for more ambulatory clients. Damaged curbing can create trip hazards.

Projects in priority order are:

FY2021:

1. Trenton Psychiatric Hospital (376 clients benefit): This project would repave dilapidated sections of the Stratton parking lot, East and West McCray Drive, Martin Luther King Drive, and expand the parking lot in the rear of Marquand cottage. (\$.503M)

FY2022:

2. Greystone Psychiatric Hospital (366 clients benefit): This project will repave some of the worst sections of roadway and parking lot, sealcoat sections that are over environmentally sensitive areas, and repaint lines in parking lots and roadways. (\$.902M)

FY2023:

3. Ancora Psychiatric Hospital (375 clients benefit): This project will repair curbing at the main entrance. (\$.270M)

ANN KLEIN FORENSIC CENTER							
	REPLACE CA	ARPETING					
Dept Priority 17 LOCATION: ANN KLEIN FORENSIC CENTER							
Project ID: 46-027							
Project Type Code:	A06 Project T	ype Description: Pre	eservation-Other				
General:	\$212	\$212	\$0	\$0	\$0		
Sub-Total:	\$212	\$212	\$0	\$0	\$0		
Operating Impact:	Increase: \$	50 Decre	ase: \$0				

This project would replace carpeting in the Administrative wing of Ann Klein Forensic Center. The carpet is original, installed when the building was constructed in 1995. The carpet is beyond its useful life, and housekeeping teams have difficulty maintaining the required cleanliness of the carpet. (\$.212M)

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

ANCORA PSYCHIATRIC HOSPITAL

	STORMV	VATER MANAGEN	IENT PLAN		
Dept Priority 18 Project ID: 4	B LOCAT	ION: THROUGH	OUT CAMPUS		
Project Type Co	ode: B04 Proje	ct Type Description	n: Compliance-Ot	her	
General:	\$2,482	\$1,241	\$1,241	\$0	\$0
Sub-Total:	\$2,482	\$1,241	\$1,241	\$0	\$0
Operating In	npact: 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.

FY2021: Ancora Psychiatric Hospital(\$1.241M)

FY2022: Trenton Psychiatric Hospital(\$1.241M)

TRENTON PSYCHIATRIC HOSPITAL

	ASBESTOS /	ABATEMENT			
Dept Priority 19 Project ID: 46-018	LOCATION	: CAMPUS-WII	DE		
Project Type Code:	C02 Project T	ype Description:	Environmental-	Asbestos	
General:	\$1,232	\$616	\$616	\$0	

General.	\$1,232	\$010	\$010	ΨU	фU
Sub-Total:	\$1,232	\$616	\$616	\$0	\$0

Operating Impact: 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.

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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.

FY2021: Trenton Psychiatric Hospital (\$.616M)

FY2022: Ancora Psychiatric Hospital (\$.616M)

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: Department of Health

General:	\$98,643	\$45,125	\$35,268	\$12,052	\$6,198	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$98,643	\$45,125	\$35,268	\$12,052	\$6,198	

DEPARTMENT OF HUMAN SERVICES

Overview

The Department of Human Services (DHS) is the largest State agency in New Jersey. It runs the State's Medicaid program and serves individuals with developmental disabilities and late–onset disabilities; people who are blind, visually impaired, deaf, hard of hearing, or deaf–blind; older residents; individuals and families with low incomes; those needing mental health and addiction services, and new Americans.

The Department uses both State and federal funding to provide services and supports designed to give eligible individuals and families the resources and assistance they need. The Department partners with county and municipal governments, as well as community-based provider agencies to administer its programs and services.

Division of Medical Assistance and Health Services

Through the State's Medicaid program, NJ FamilyCare, the Division of Medical Assistance and Health Services (DMAHS) provides eligible residents with access to low or no cost health insurance. More than 1.6 million people are covered by NJ FamilyCare. NJ FamilyCare's comprehensive health coverage program provides a wide–range of services including: primary and specialty care visits, hospital services, prescriptions, testing, vision care, behavioral health care, dental, long–term care and other health care services.

The DMAHS also works closely with DHS' Divisions of Aging Services and Developmental Disabilities and the Departments of Children and Families and Health to advance initiatives that include Managed Long Term Services and Supports, home and community-based services, behavioral health integration and medical care for individuals with intellectual and developmental disabilities. The DMAHS also operates the Personal Preference Program, which allows NJ FamilyCare recipients eligible for NJ FamilyCare Personal Care Assistance to direct their personal care services.

The Division of Aging Services

The Division of Aging Services (DoAS) supports home and community–based services for older adults, individuals who have physical disabilities, and their caregivers. The DoAS administers a number of federal and State–funded programs and support services that make it easier for older adults to live in the community as long as possible with independence, dignity and choice.

The DoAS administers the Pharmaceutical Assistance to the Aged and Disabled (PAAD) and Senior Gold programs, which provide prescription drug benefits to eligible adults 65 years of age and older and individuals who have a disability, as defined by the federal Social Security Act. Additionally, the Division screens, refers and determines eligibility for seniors and people with disabilities for State and federal assistance programs.

The DoAS also provides technical assistance and grants to support New Jersey's 21 County Area Agencies on Aging and other local organizations that improve the quality of life for New Jersey's older residents. These programs include congregate and home delivered meals, informational assistance, outreach, personal care, legal services, transportation, telephone reassurance, housekeeping and assistance with activities of daily living, case management, respite care, Alzheimer's adult day care and adult protective services.

The Office of the Public Guardian, in but not of DoAS, provides guardianship services for adults age 60 and older who have been deemed by the courts to be in need of a guardian or conservator. Client services are individualized and dependent on the client's personal needs. Services include legal assistance, social service plans, investigations into family/social history and financial management.

Division of Disability Services

The Division of Disability Services (DDS) provides information and referral assistance to individuals with disabilities, their families, and caregivers. DDS is also the State's lead agency for brain injury services and administering the New Jersey Traumatic Brain Injury Fund. Other services administered by the Division include the Community Discharge Initiative, Personal Assistance Services Program and the New Jersey WorkAbility program, which allows eligible individuals with disabilities who are working to maintain their NJ FamilyCare benefits. In addition, DDS manages the newly launched NJ Achieving a Better Life Experience (ABLE) program, which helps individuals with disabilities save tax free for eligible expenses such as education, housing and transportation without losing eligibility for Medicaid and other benefits.

Division of Developmental Disabilities

The Division of Developmental Disabilities (DDD) serves eligible New Jersey adults, age 21 and older, with intellectual and developmental disabilities (I/DD). Services are primarily provided through community–based provider agencies and include day and residential programs and family support in the community. DDD serves more than 24,000 individuals with I/DD in its two waiver programs, the Supports Program and the Community Care Program.

Additionally, DDD operates five residential developmental centers serving approximately 1,200 individuals.

DDD strives to provide individuals with the choice and the ability to self-direct the services and supports that meet an individual's needs. DDD is also committed to providing a variety of housing choices for clients, including appropriate placements in the community, in accordance with the U.S. Supreme Court's Olmstead decision.

Commission for the Blind and Visually Impaired

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

The CBVI provides specialized services to persons with vision loss such as vocational rehabilitation services, on–site, community–based eye screenings of uninsured/underinsured populations and training and education to reduce stigma.

The CBVI works to provide access to services that will enable consumers to obtain their fullest measure of self-reliance.

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 Work First New Jersey, Supplemental Nutrition Assistance Program (SNAP), child support and child care programs.

The DFD assists people in making the transition from public assistance to work. The DFD also provides nutrition assistance, substance use referral, child care subsidies, temporary rental assistance and emergency housing assistance. These programs are administered through each county's social services agency and the Child Care Resource and Referral Agencies.

The DFD is also charged with providing training, funding, information management and administrative support to the counties, contracted community providers and other governmental agencies responsible for administering these programs to New Jersey residents in need.

Division of the Deaf and Hard of Hearing

The Division of the Deaf and Hard of Hearing (DDHH) serves residents who are deaf, hard of hearing, or have speech disorders. Services and programs foster independence and improve the quality of life for people with hearing loss. The DDHH provides information and referrals, delivers technical assistance workshops related to hearing loss and deaf sensitivity, assists with communication access through coordination of interpreting and captioning services and operates assistive technology device demonstration centers. The Division also operates an Equipment Distribution Program and the New Jersey Hearing Aid Project that provides reconditioned hearing aids to residents with low incomes who are 65 years of age and older.

Department of Human Services FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		d in Thousands Request	1 /		
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	1	\$745	\$1,791	\$0	\$0	\$2,536
A02 Preservation-HVAC	1	\$6,190	\$5,628	\$5,065	\$0	\$16,883
A03 Preservation-Critical Repairs	3	\$3,350	\$2,941	\$1,718	\$1,718	\$9,727
A04 Preservation-Roofs & Moisture Protection	1	\$7,402	\$7,316	\$6,613	\$5,691	\$27,022
A05 Preservation-Security Enhancements	1	\$1,291	\$0	\$0	\$0	\$1,291
A06 Preservation-Other	1	\$1,730	\$0	\$0	\$0	\$1,730
Sub T	otals: 8	\$20,708	\$17,676	\$13,396	\$7,409	\$59,189
Compliance						
B02 Compliance-Fire Safety Over \$50,000	2	\$8,970	\$5,626	\$3,608	\$0	\$18,204
B04 Compliance-Other	2	\$7,360	\$0	\$0	\$0	\$7,360
Sub T	otals: 4	\$16,330	\$5,626	\$3,608	\$0	\$25,564
Environmental						
C02 Environmental-Asbestos	1	\$1,662	\$650	\$650	\$1,300	\$4,262
C03 Environmental-Wastewater Treatment	1	\$2,252	\$4,967	\$0	\$0	\$7,219
C05 Environmental-Other	1	\$2,674	\$0	\$0	\$0	\$2,674
Sub T	otals: 3	\$6,588	\$5,617	\$650	\$1,300	\$14,155
Construction						
E01 Construction-Demolition	1	\$616	\$0	\$0	\$0	\$616
E04 Construction-Other	1	\$1,808	\$1,808	\$1,808	\$0	\$5,424
Sub T	otals: 2	\$2,424	\$1,808	\$1,808	\$0	\$6,040
Infrastructure						
F01 Infrastructure-Energy Improvements	2	\$7,106	\$5,489	\$5,534	\$9,414	\$27,543
F02 Infrastructure-Roads and Approaches	1	\$162	\$1,416	\$0	\$0	\$1,578
F03 Infrastructure-Water Supply-State Facilities	1	\$526	\$1,133	\$0	\$0	\$1,659
Sub T	otals: 4	\$7,794	\$8,038	\$5,534	\$9,414	\$30,780
Grand T	otals: 21	\$53,844	\$38,765	\$24,996	\$18,123	\$135,728

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

DIVISION OF DEVELOPMENTAL DISABILITIES FIRE PROTECTION UPGRADES LOCATION: MULTIPLE BUILDINGS Dept Priority 1 Project ID: 54-312 Project Type Description: Compliance-Fire Safety Over \$50,000 Project Type Code: B02 \$6,389 \$15,623 \$5,626 \$3,608 General: Sub-Total: \$15,623 \$6,389 \$5,626 \$3,608 \$0 \$0 **Operating Impact:** Increase: Decrease:

FY2021:

1. Hunterdon Developmental Center (445 clients benefit) - The accrediting body for developmental centers, the Center for Medicaid and Medicare Services (CMS) is currently recommending that any buildings to which clients have access must be equipped with fire suppression. it is expected that CMS will soon make this a requirement. Of the two buildings at Hunterdon Developmental Center with no fire suppression, the Multi-Purpose Building is a 28,865 square foot client program building, containing a cantina and auditorium, along with other classroom and program space. The facility does not have the means to relocate these services to another building on site. The failure to sprinkler these buildings could result in a CMS citation. Failure to address CMS citations can result in a loss of accreditation and Federal funding. Additionally, installation of fire suppression in buildings is typically an FM Global recommendation. (\$5.346M)

\$0

\$0

2. Woodbine Developmental Center (252 clients benefit) - During recent fire alarm inspections, many of the smoke and fire dampers at Woodbine Developmental Center have been reported as failing. The facility has attempted to replace as many as possible with their operating budget, but the number of failures has proven difficult to keep up. (\$.292M)

3. New Lisbon Developmental Center (304 clients benefit) - Because of the aforementioned CMS recommendations, New Lisbon Developmental Center will be required to install automatic fire suppression in two program buildings, Red Oak and Oak. The Red Oak building currently has limited suppression that will need to be expanded to the second floor and basement for a total of 2,400 square feet. The Oak building lacks a sprinkler system and it will require approximately 6,000 square feet of suppression. (\$.750M)

FY2022:

4. New Lisbon Developmental Center (304 clients benefit) - Four buildings at the New Lisbon Developmental Center campus currently feature fire alarm systems that are not fully addressable. The systems within that building can only locate an alarm or trouble condition by zone. That presents a challenge for routine maintenance and troubleshooting, but also could potentially present problems with locating the source of smoke or fire.

The existing fire alarm system throughout the campus, while fully addressable, is antiquated. That system was installed in the late 1990s. The hardware used in this system is no longer supported by the manufacturer, and finding replacement parts is becoming increasingly difficult. This project would include a replacement of the entire fire alarm system throughout the campus, and include the installation of fiber optic converters so that the new system can communicate over the facility's recently installed fiber optic communication infrastructure.

Additionally, this project includes the installation of carbon monoxide detectors in all locations within a proximity of combustible fuel sources, as required by current fire code. The facility's boilers were decentralized in 2012, so now there are natural gas fired boilers throughout every building, increasing the facility's overall CO detection needs. (\$5.627)

FY2023:

5. Woodbine Developmental Center (252 clients benefit) - The fire alarm panels at Woodbine Developmental Center were converted to addressable panels in 9 cottages as part of project M1439-00. The remaining panels on campus are only zoned systems, which makes troubleshooting and maintenance more difficult and time consuming, and always present the possibility of a difficulty in locating smoke or fire.

This Phase 2 project would convert the remaining zone addressable panels in all buildings to individually addressable panels, and replace each detection device with fully addressable devices. (\$1.648M)

6. Hunterdon Developmental Center - The other remaining un-suppressed building at Hunterdon Developmental Center is the Administration Building. Although the 10,228 square foot building does not contain programs, the residents of the facility have free access to the Administration building, triggering the CMS recommendation for the installation of a fire suppression system. (\$.917M)

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

DIVISION OF DEVELOPMENTAL DISABILITIES										
	FIRE ESCAPE UPGRADES									
Dept Priority 2 LOCATION: MULTIPLE BUILDINGS										
Project ID: 54-320	D									
Project Type Code:	B02 Projec	ct Type Description	n: Compliance-Fir	e Safety Over \$50,	,000					
General:	\$2,581	\$2,581	\$0	\$0	\$0					
	Ψ2,001	φ2,001	ψŬ	ψu	φ0					
Sub-Total:	\$2,581	\$2,581	\$0	\$0	\$0					
Operating Impac	t: Increase:	\$0	Decrease: \$0							

FY2021:

1. New Lisbon Developmental Center - Currently, several buildings at New Lisbon Developmental Center have second floors that are without a means of secondary egress, including the Fiscal building, Red Oak, Maple, Laurel, Myrtle, Magnolia, and Oak. CMS has cited the facility for a lack of secondary egress in some buildings. In the past, the facility was able to apply for waivers for these requirements in non-residential buildings, but CMS is looking to extend the requirement into any building to which a client has access. Fire escapes would provide a means of secondary egress and help improve the safety of evacuees in the event of a fire. (\$.917M)

2. Woodbine Developmental Center - This project would involve conducting a comprehensive engineering study and any required construction (installation, repair, and renovations) on fire escapes throughout the facility. Existing fire escapes will need to be reviewed against existing fire safety codes, and brought up to code. The Clothing Center, Pioneer Lodge, and Rhapsody House all have multiple floors, but are without fire escapes, so may require the installation of new fire escapes. Fire escapes provide a crucial means of egress during a potential fire. (\$1.664M)

Agency Capital Budget Request			(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

NEW LISBON DEVELOPMENTAL CENTER

		POTABL	E WATER TREAT	IENT IMPROVEM	ENTS	
Dept Priority Project ID: Project Type	54-319	LOCAT	ION: POWERHC		Vater Supply-State	Facilities
r toject rype	Soue.	105 110je			valer Suppry-State	T domines
Genera	:	\$1,659	\$526	\$1,133	\$0	\$0
Sub-Total		\$1,659	\$526	\$1,133	\$0	\$0
Operating	Impact:	Increase:	\$0	Decrease: \$443		

FY2021:

1. New Lisbon Developmental Center (304 clients benefit) - The facility produces its own potable water courtesy of two potable wells operated by a licensed operator under the facility's water allocation and potable water treatment plant permits. NJ Department of Environmental Protection (DEP) recently instituted a change in the laboratory reporting requirements that are required to be submitted monthly under the potable water permit requirements. These changes resulted in the identification of several previously untested volatile organic compounds (VOC's) many of which are found in industrial cleaning products. New Lisbon recently reported elevated levels of several of these compounds, which triggered a public notice requirement throughout the campus and to the Department of Corrections Recruitment and Training Center receiving water from these wells. Though the water is deemed safe for drinking, there are concerns as some of these VOC's have been linked to various cancers with long term exposure.

Though the facility meets all of the other requirements of its permit, the administration is required to install, for the safety and peace of mind of its clients and staff, a large granular activated carbon (GAC) filter on the incoming water supply from the wells. The facility is currently operating on bottled water via the State's bottled water contract. The expected cost of renting water bottles and coolers for FY20 is \$443,000. The project will include installing a facility sized GAC filter on a structurally supportive concrete pad, running a new water line to the filter to backwash it, and installing heat trace line to keep the unit from freezing during colder months. (\$.526M)

FY2022:

- 2. Hunterdon Developmental Center (445 clients benefit) (\$1.133M)
- Water towers, per NJDEP regulations, must be periodically:
- 1. Drained and internally cleaned;
- 2. Inspected at the welded seams and valves;
- 3. Have the exterior power washed with an anti-fungal solution;
- 4. Abate or encapsulate lead based paint (inside and out);
- 5. Update controls to assure compliance with all applicable codes and standards; and,
- 6. Have necessary repairs completed.

This project is necessary to assure:

- (1) compliance with NJDEP clean water standards;
- (2) an adequate supply of clean water for operations; and,
- (3) adequate water volume and pressure to supply the facilities' fire suppression systems.

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY - 2023

DIVISION OF DEVELOPMENTAL DISABILITIES

ROOF REPLACEMENTS

LOCATION: MULTIPLE FACILITIES

Dept Priority 4 Project ID: 54-187

Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection

General:	\$27,022	\$7,402	\$7,316	\$6,613	\$5,691
Sub-Total:	\$27,022	\$7,402	\$7,316	\$6,613	\$5,691

Agei	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

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 accrediting bodies if roof leaks result in the closure of patient residential and/or program space.

Roofing project priorities are assigned based on a variety of factors, including: the presence of active leaks, the building use (residential or support building), whether the building contains critical infrastructure, and the age of the roof. No roof projects are included for roofs which are still under warranty. Projects in priority order are:

FY2021:

1. Replace two residential cottage roofs at Hunterdon Developmental Center (Cottage 11 and 14) - approximately 40 clients benefit. The roof on Cottage 11 is in such poor shape that contractors have indicated that patching the roofs is no longer possible. Cottage 14 has a roof in similar condition. Both are experiencing active leaks. (\$1.653M)

2. Replace residential cottage roof at Woodbine Developmental Center (Cottage 5) - approximately 20 clients benefit. (\$1.065M)

3. Replace roof at Vineland Developmental Center (Administration Annex). This building has been experiencing a number of leaks, and numerous attempts to repair have been unsuccessful. (\$.976M)

4. Replace roof at Hunterdon Developmental Center (Engineering/Laundry/Central Motor Pool Garage Complex). This building has been experiencing a number of leaks. (\$1.150M)

5. Replace residential cottage roof at Woodbine Developmental Center (Cottage 19) - approximately 20 clients benefit. (\$1.605M)

6. Replace residential cottage roof at New Lisbon Developmental Center (Locust) - approximately 20 clients benefit. (\$.951M)

FY2022:

7. Replace hospital/residential building roof at Hunterdon Developmental Center (Health Services Residence) - approximately 80 clients benefit. Residents of his building are mostly non-ambulatory and are oxygen or suction dependent. (\$2.869M)

8. Replace roof at Vineland Developmental Center (Wolverton Cottage) - approximately 30 clients benefit. (\$1.514M)

9. Replace residential cottage roof at Woodbine Developmental Center (Cottage 15) - approximately 20 clients benefit. (\$.991M)

10. Replace residential cottage roof at New Lisbon Developmental Center (Ivy) - approximately 15 clients benefit. (\$.951M)

11. Replace residential cottage roof at Woodbine Developmental Center (Cottage 16) - approximately 20 clients benefit. (\$.991M)

FY2023:

12. Replace the hospital roof at New Lisbon Developmental Center (Health Services Building) - 304 clients benefit. (\$1.316M)

13. Replace residential cottage roof at Woodbine Developmental Center (Cottage 13) - approximately 20 clients benefit. (\$.818M)

14. Replace residential cottage roof at Woodbine Developmental Center (Cottage 17) - approximately 20 clients benefit. (\$.991M)

15. Replace roof on the Vocation building at Woodbine Developmental Center (\$1.072M)

Replace residential cottage roof at Woodbine Developmental Center (Cottage 18) - approximately 20 clients benefit. (\$.991M)
 Replace residential cottage roofs for the Employee Training Center at Hunterdon Developmental Center (located in Cottage 10).
 (\$.624M)

18. Replace residential cottage roofs for the Employee Training Center at Hunterdon Developmental Center (located in Cottage 22). (\$.709M)

FY2024-2027:

19. Replace roof at Hunterdon Developmental Center (Adaptive Learning Center). (\$1.690M)

20. Replace the Hospital roof at Woodbine Developmental Center - 252 clients benefit. (\$2.576M)

21. Replace residential cottage roof at Woodbine Developmental Center (Cottage 2). (\$.618M)

22. Replace residential cottage roof at Woodbine Developmental Center (Cottage 3). (\$.618M)

23. Replace residential cottage roof at Woodbine Developmental Center (Cottage 10). (\$.278M)

24. Replace residential cottage roof at Woodbine Developmental Center (Cottage 14) - approximately 20 clients benefit. (\$.983M)

25. Replace roofs at Woodbine Developmental Center (Food Service and Maintenance/Laundry Building). (\$1.302M)

(000's) Agency Capital Budget Request TOTAL COST REQUESTED REQUESTED REQUESTED REQUESTED 7 YR PROG FY - 2021 FY- 2022 FY - 2023 FY 2024 - 2027

HUNTERDON DEVELOPMENTAL CENTER

	ELEVATOR I	REPLACEMENT	S		
Dept Priority 5 Project ID: 54-291	LOCATION	I: HEALTH SEI	RVICES RESIDENCE	<u>.</u>	
Project Type Code: A	A03 Project T	ype Description:	Preservation-Critica	I Repairs	
General:	\$6,920	\$1,193	\$2,291	\$1,718	\$1,718
Sub-Total:	\$6,920	\$1,193	\$2,291	\$1,718	\$1,718
Operating Impact:	Increase: 3	60 D	ecrease: \$0		

Elevators are used by DHS facilities for the efficient movement of clients and employees. Moreover, elevators are sometimes the only means of transportation between client rooms and program areas or other critical services. Individuals who are non-ambulatory or have reduced mobility rely heavily on elevators for movement throughout the facility. Additionally, elevators facilitate 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, in compliance with the Federal Safe Food Handling Act.

Elevator replacement costs have been revised based on updated per unit replacement cost information from similar DPMC managed projects.

Projects in priority order are:

FY2021:

1. Hunterdon Developmental Center (80 clients benefit): This project would replace two elevators in the Health Services Residence (HSR). Both are original, installed in 1967. Elevator transport is especially critical in the HSR building, as many of the clients that live there are extremely medically fragile, non-ambulatory, and require oxygen. Many of these clients need to be manually transported by staff, which would be complicated if the elevators were ever out of service. (\$1.193M)

FY2022:

2. Vineland Developmental Center (191 clients benefit): Replace 4 of the worst condition elevators throughout the campus. The newest elevator was installed in 1995, but the remaining elevators were installed as early at the 1960s. Funding was approved in FY09 but was rescinded. (2.291M)

FY2023:

3. Woodbine Developmental Center (252 clients benefit): Replace elevators throughout the campus. The campus has two elevators which were both installed before 1972. (\$1.137M)

FY2024-2027:

4. Vineland Developmental Center (191 clients benefit): Replace remaining elevators throughout the campus. The newest elevator was installed in 1995, but the remaining elevators were installed as early at the 1960s. Funding was approved in FY09 but was rescinded. (\$1.137M)

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY - 2023

NEW LISBON DEVELOPMENTAL CENTER

WATER TREATMENT IMPROVEMENTS

6 LOCATION: WASTEWATER TREATMENT PLANT

Dept Priority 6 Project ID: 54-304

Project Type Code: C03 Project Type Description: Environmental-Wastewater Treatment

General:	\$7,219	\$2,252	\$4,967	\$0	\$0
Sub-Total:	\$7,219	\$2,252	\$4,967	\$0	\$0

Agency Capital Budget Request (000's)

TOTAL COSTREQUESTEDREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2021FY - 2022FY - 2023FY 2024 - 2027						
7 YR PROG FY - 2021 FY - 2022 FY - 2023 FY 2024 - 2027	I	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
		7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Operating Impact: Increase: \$0

Decrease: \$170

Projects in priority order are:

FY2021:

New Lisbon Developmental Center (304 clients benefit):

The facility's wastewater treatment plant requires the following renovations:

1. Upgrades to the UV disinfection system;

2. Upgrades to the denitrification building, including pump replacements and the installation of a SCADA controls system, which would allow for remote monitoring and control, potentially reducing the number of hours the facility needed to hire a licensed operator to be on site to meet permit parameters;

3. Replacement of all filter media and the installation of an air scrubber system;

4. Upgrades to the secondary clarifier and alum tank, including repairs to the alum tank hydraulic system;

5. Repairs to the spray head automation system;

6. Installation of a waste water grinder pump;

7. Overdue repairs to the storage lagoon liner;

8. Refurbishment of the phragmites beds;

9. Installation of a chlorine and caustic dosing system to automatically control the chemicals used to encourage the breakdown of organic matter;

10. Re-routing the piping to the flocculation tank; and,

11. Installation of a water storage tank control system.

All of these systems are designed to improve the quality of the effluent discharged from the treatment plant.

In the last year, the facility has experienced violations due to failure of equipment. For example, the facility reported high fecal coliform counts due to the failure of the UV system. The facility was able to perform an emergency refurbishment, but this only extends the life of the current system. The system is still beyond its useful life, and additionally utilizes antiquated, inefficient technology.

The effluent is applied to spray fields on campus. Both the NJDEP and the NJ Pinelands Commission monitor this operation very closely. DEP is actively engaged in plant operations, and the facility is enjoined in an Administrative Consent Order (ACO) with an associated Refurbishment Work Plan. DEP looks to see process improvements at the plant, and the facility has been doing their best to maintain the antiquated equipment. DEP enforcement officials meet with facility staff and the plant operator monthly to monitor progress with the Refurbishment Work Plan and compliance with the ACO. Progress is often limited due to lack of funding.

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 NJDEP permit parameters could result in fines and penalties. The NJ Pinelands Commission may revisit their requirements for the plant as well.

The Department hired Agency Consultant Remington and Vernick Engineers to investigate the condition of the plant, compliance with the Refurbishment Work Plan, and provide cost estimates for suggested plant upgrades.

The facility currently spends over \$15,000 per month on a licensed operator contract. The contract dictates that a licensed operator is on site for 48 hours a week, and this is largely driven the by the requirements in the ACO. The installation of a SCADA controls system would allow for remote monitoring and control of plant operations. This would greatly reduce the number of hours that a licensed operator is required to be on site. As a point of comparison, Woodbine Developmental Center does not have to comply with an ACO or on-site mandates, and their wastewater costs are nearly one third of New Lisbon's. A SCADA system has the potential to save the facility \$120,000 per year.

With the spray field control system being nonfunctional, overtime hours are being generated to operate the spray heads manually. The facility has needed to utilize an average of 28 overtime hours per week to meet DEP requirements. At an average hourly rate of \$23 per hour time 1.5 for overtime, this equals nearly \$950 per week spent on overtime.

Additionally, without a caustic dosing system, wear and tear on pipes and equipment is accelerated by the hard water, leading to shortened equipment lifespans.

In addition to the clients living at New Lisbon Developmental Center, there are also two facilities that utilize New Lisbon's wastewater treatment system: a NJ Department of Corrections administrative and recruitment facility and a residential treatment facility for youth with developmental disabilities being leased to a private service provider. Failures at the New Lisbon wastewater plant also will affect these other sites.

Age	ncy Capital Bud	get Request	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED	
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027	

Lastly, as part of a project to upgrade the potable water wells at New Lisbon that was later cancelled, project M1434-00 was funded for \$2.3M, while only \$.400M was used. Remaining funding was returned. (\$2.252M)

FY2022:

Woodbine Developmental Center (252 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. The Mayor of Woodbine Borough has approached the Department of Human Services with a proposal 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 through Woodbine Borough is offering Woodbine Developmental Center a rate that is comprised of 3 components. First, the actual usage would be determined by actual flow to the collection system, provided by meters at the facility. Secondly, the facility would pay a portion of the debt service incurred by the Borough, based on the facility's relative usage of the overall collection system. Lastly, the facility would pay a relative percentage of operations and maintenance costs. These latter two costs would be paid as increased operating costs over a 20 year period.

Other up-front investment costs will include: the cost to decommission the current wastewater treatment plant, which will be required by DEP; 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; and a capital outlay to the Borough as part of a payment they will make to the CMCMUA to expand infrastructure at their wastewater treatment plant to accommodate the additional combined flows from the Borough and Woodbine DC. DHS agency consultant Remington and Vernick estimated this cost at \$3.13M. Combined with design fees, DPMC fees, contingencies, and permit fees, the current working estimate for the project is \$4.413M.

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 \$5.83M.

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. Over the long term, connecting to the MUA saves the State drastically, even with the increased operational cost and amortized debt service for connecting. This is largely due to the fact that State will avoid periodic future capital costs.

Considering projected inflation costs between now and the earliest potential availability of funding, the total project cost of this connection will be \$4.967M.

Agen	cy Capital Bud	get Request	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	

DIVISION OF MANAGEMENT AND BUDGET								
ELECTRICAL SYSTEM UPGRADES								
Dept Priority 7 LOCATION: MULTIPLE LOCATIONS								
Project ID: 54	Project ID: 54-010							
Project Type Code: A01 Project Type Description: Preservation-Electrical								
General:	\$2,536	\$745	\$1,791	\$0				
-								
Sub-Total:	\$2,536	\$745	\$1,791	\$0				
Operating Im	pact: Increase:	\$0	Decrease: \$0					

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

\$0 \$0

Projects in priority order are:

FY2021:

1. Woodbine Developmental Center (252 clients benefit): Replace 35 plus year old main feeder cables throughout the facility. Existing cables have degraded and are unreliable, with some lines burning out and causing multiple building power outages. DPMC Project M1511-00 is a result of two lines of underground feeder cable burning up in the last year. This project would replace the remaining 8,000 linear feet of cable that have not been replaced as part of M1511-00. (\$0.687M).

2. Joseph Kohn Training Center - Upgrade fluorescent lighting to LED lighting to reduce energy costs and provide better lighting for the facility which serves as a training center to individuals with visual impairments. (\$.081M)

FY2022:

3. Woodbine Developmental Center (252 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 (\$1.791M).

VINELAND DEVELOPMENTAL CENTER									
BUILDING PRESERVATION									
Dept Priority 8 LOCATION: EAST BUILDING AND ADMIN ANNEX									
Project ID: 54-32	4								
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs									
· · · ·	r								
General:	\$485	\$485	\$0	\$0	\$0				
	r		-						
Sub-Total:	\$485	\$485	\$0	\$0	\$0				
Operating Impac	t: Increase:	\$0	Decrease: \$0						

This project will preserve and stabilize two stone masonry construction porches at Vineland Developmental Center. The East building and the Administration Annex building both have stone masonry porches which are in very poor condition. The facilities do not allow staff to exit through these porches over concerns about structural integrity. This limits egress points for both buildings, creating a safety hazard. (\$.485M)

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

HUNTERDON DEVELOPMENTAL CENTER

PATIENT SAFE HANDLING RENOVATIONS								
Dept Priority 9 Project ID: 54-32 Project Type Code:		: BATHROOMS	Construction-Other					
General:	\$5,424	\$1,808	\$1,808	\$1,808	\$0			
Sub-Total:	\$5,424	\$1,808	\$1,808	\$1,808	\$0			

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

The 2008, New Jersey passed the Safe Patient Handling Act in an effort to reduce injuries to staff and patients resulting from cumbersome manual transfers of patients. The law requires that State developmental centers and psychiatric hospitals develop a safe patient handling program, which may consist of policies and training programs designed to increase awareness of proper body mechanics and assistive devices to aid in patient transfers. Hunterdon Developmental Center has identified deficiencies in their safe patient handling program, specifically in cottage bathrooms. The facility has proposed renovations to their bathrooms in residential buildings that include modifications to the shower stalls, the installation of shower trolleys and ceiling lifts, modification of bathroom stalls, and the modification of existing sink heights and clearances. The campus bathrooms have been prioritized over several fiscal years based on the acuity and mobility of the clients living in each building. The project will improve safety for clients and staff at the facility.

FY2021:

Hunterdon Developmental Center - Unit 1 (Approximately 120 clients benefit): Unit 1 is comprised of individuals who are non-ambulatory, many of which are confined to a wheelchair. (\$1.808M)

FY2022:

Hunterdon Developmental Center - Unit 2 (Approximately 120 clients benefit) - \$1.808M

FY2023:

Hunterdon Developmental Center - Unit 3 (Approximately 120 clients benefit) - \$1.808M

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

DIVISION OF DEVELOPMENTAL DISABILITIES

HVAC INFRASTRUCTURE LOCATION: MULTIPLE LOCATIONS Dept Priority 10 Project ID: 54-255 Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements General: \$11,946 \$3,107 \$2,222 \$2,179 \$4,438 \$11,946 \$3,107 \$2,222 \$2,179 \$4,438 Sub-Total:

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

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

Replacement of HVAC equipment and controls in order to ensure adequate heat, ventilation and air conditioning is supplied to all buildings. The existing HVAC systems are aged, inefficient, and do not maintain adequate comfort levels for patient care. 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: FY2021:

1. Greenbrook Regional Center (88 clients benefit):

This project will replace the main chiller, 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. For the last several years, the main chiller has not been operational, leaving the facility with no resiliency. So when the backup chiller goes offline, a chiller needs to be rented, which can cost over \$15,000 per month. Replacing this chiller will provide resiliency for the facility and improve cooling efficiency, since the current operational chiller has a difficult time maintaining the building temperature on its own. (\$1.582M)

2. Joseph Kohn Training Center:

The Joseph Kohn Training Center provides vocational and life training service to individuals with visual loss and impairment. Their existing chillers, installed in the mid 1980s when the facility was built, are at the end of their useful life and have been in more frequent need of repairs over the last two summers. This project would replace both chillers. (\$.184M)

3. Vineland Developmental Center (191 clients benefit):

Vineland recently upgraded its building controls to incorporate the HVAC system for the Wyckoff and Wolverton cottages. This project would install VAV (variable air volume) valves throughout the building at Wyckoff and Wolverton Cottages and replace non-functioning valves as needed to give the facility greater control over temperatures. (\$.244M)

4. Vineland Developmental Center (191 clients benefit):

This project would replace the hot water heaters in 6 cottages where they are currently well beyond their life expectancy, as they are the originally installed water heaters dating back to the buildings' construction in 1978. These water heaters are very inefficient by today's standards and have been experiencing frequent issues. (\$.626M)

5. Greenbrook Regional Center (88 clients benefit):

Replace two steam hot water heaters with natural hot gas water heaters. The steam heaters require the boiler to run all year long. (\$0.325M)

6. Greenbrook Regional Center (88 clients benefit): Install a dehumidification system in air handler 1, reroute condensate piping, and rebalance air to reduce consistently high humidity. (\$.147M)

FY2022:

7. Green Brook Regional Center (88 clients benefit): Replace air handlers 3 and 4. (\$1.461M)

8. Woodbine Developmental Center (252 clients benefit): Replace the facility's cooling towers, which are at the end of their life cycle. The new cooling towers will be equipped with Variable Speed Drives (VSD's), which will result in increased efficiency. (\$.761M)

FY2023:

9. Woodbine Developmental Center (252 clients benefit): Upgrade existing pneumatic domestic hot water distribution system to a digital system that can be tied into a BMS, with a new hot water generator, mixing valves, and shut off annunciator. (\$.855M)

10. Woodbine Developmental Center (252 clients benefit): Replace window air conditioning units with a centralized HVAC system in the Learning Center, Human Resources, the clothing center, and Cottages 2, 3, and 4. (\$1.323M)

FY2024-2027:

11. Woodbine Developmental Center (252 clients benefit): This project would replace the last of the three (3x) 2,400 linear feet steam loops on grounds. (\$4.438M)

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

WOODBINE DEVELOPMENTAL CENTER

		INSTALL E	EMERGENCY GE	NERATOR AND G	SENERATOR TAP			
Dept Priority 1 Project ID: 5		LOCATIO	DN: ADMINISTF	RATION AND POV	VERHOUSE			
Project Type Co	Project Type Code: B04 Project Type Description: Compliance-Other							
General:		\$6,102	\$6,102	\$0	\$0	\$0		
Sub-Total:		\$6,102	\$6,102	\$0	\$0	\$0		
Operating In	npact:	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: 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.

FY2021:

1. Woodbine Developmental Center (252 clients benefit):

Install a generator tap on the Administration building, the powerhouse, and the lift stations at the wastewater treatment plant. Currently, these buildings are without power during power outages. (\$0.309M)

2. Woodbine Developmental Center (252 clients benefit):

The facility is currently operating on two (2x) 750 kW emergency generators. Additionally, the existing switchgears and transfer switch were removed from the former North Princeton Developmental Center. This equipment is well beyond its service life and has become increasingly problematic. Parts can no longer be obtained for the existing equipment. This project will replace the 2 generators, along with the associated switchgear, ATS (automated transfer switch), control cabinets, disconnects, and 2000 kva transformer. (\$5.793M)

HUNTERDON DEVELOPMENTAL C	HUNTERDON DEVELOPMENTAL CENTER						
SECURIT	Y IMPROVEMENT	ſS					
Dept Priority 12	ON: HUNTERD	ON DEVELOPMEN	NTAL CENTER				
Project ID: 54-321							
Project Type Code: A05 Project	ct Type Descriptior	n: Preservation-Se	ecurity Enhanceme	nts			
General: \$1,291	\$1,291	\$0	\$0	\$0			
Sub-Total: \$1,291	\$1,291	\$0	\$0	\$0			
Operating Impact: Increase:	\$0	Decrease: \$0					

Recent events at schools nationwide and across the country have caused DHS facilities to reevaluate the security infrastructure that is currently in place. This project would pilot increased security measures at Hunterdon Developmental Center. The project will include the installation of two gated guard booths at each facility entrance, the installation of security cameras in shared spaces throughout the facility, additional exterior lighting for increased visibility, and the installation of proximity access card readers at building entrances and facility entry gates. The project would also include the installation of a 6,500 linear foot perimeter fence. (\$1.291M)

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

HUNTERDON DEVELOPMENTAL CENTER

	R	REPLACE CHIL	LED WATE	R LINES			
Dept Priority 13 Project ID: 54	3 4-326	LOCATION:	CAMPUS				
Project Type Co	de: A02	Project Typ	e Descriptio	n: Preserva	tion-H∖	/AC	
General:	\$1	6,883	\$6,190	\$5	5,628	\$5,065	
Sub-Total:	\$1	6,883	\$6,190	\$5	5,628	\$5,065	
Operating In	npact: In	crease: \$0		Decrease:	\$0		

Hunterdon Developmental Center's chilled water lines are over 50 years old. There have been multiple leaks which have been repaired by facility personnel at considerable expense and to the detriment of other preventative maintenance and repair projects. The chilled water lines were not deemed to yield sufficient energy savings to be included in the Hunterdon ESIP project, primarily because of the fact that water is relatively inexpensive compared to electricity and thermal energy to procure. This, however, overlooks the fact that if the lines continue to deteriorate, the facility could experience an interruption in chilled water, which would leave buildings without cooling during summer months. This could potentially affect life safety, as many clients have temperature sensitivities. Many clients also are non-ambulatory, so lack the ability to adequately affect their body temperature. Moving clients to another building is not always feasible.

\$0

This project includes replacing the chilled water distribution system, valves, manholes, and all appurtenances requiring replacement. The project will be split into phases over several years, targeting a distribution loop at a time, prioritizing the most actively leaking portions of the system first.

FY2021: 1. Unit 1 Loop (\$6.190M)

FY2022: 2. Unit 2 Loop (\$5.628M)

FY2023: 3. Unit 3 Loop (\$5.065M)

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

GREEN BROOK REGIONAL CENTER

	FOOD S	SERVICE RENOVAT	TIONS					
Dept Priority 14 Project ID: 54	LOCA ⁻ I-112	TION: KITCHEN						
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs								
General:	\$2,322	\$1,672	\$650	\$0	\$0			
Sub-Total:	\$2,322	\$1,672	\$650	\$0	\$0			
Operating Im	pact: Increase	: \$0	Decrease: \$0					

The facility's 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.

Projects in priority order are:

FY2021:

1. Greenbrook Regional Center (88 clients benefit): The existing kitchen was installed 50 years ago. Current requirements stipulate that the facility be capable of storing a 3 week supply of food, and the facility is only capable of storing 2.5 weeks of food with existing storage capacity. The 3 existing walk in freezers are over 20 years old. In addition to not providing adequate storage space, these units have required a number of repairs in recent years. New freezer units are also more energy efficient and will result in annual energy savings. This project will replace the walk-in freezers.

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. (\$1.672)

FY2022:

2. Woodbine DC (252 clients): Replace refrigeration equipment, 2 walk-in freezers, and condensers. Existing units are aged, un-repairable, and energy inefficient. They also do not provide adequate storage capacity. (\$0.650M)

WOODBINE DEVELOPMENTAL	CENTER				
REPLA	ACE FLOORING				
Dept Priority 15	ATION: VARIOUS	BUILDINGS			
Project ID: 54-322					
Project Type Code: A06 Pro	oject Type Description	n: Preservation-O	other		
General: \$1,730	\$1,730	\$0	\$0	\$0	
Sub-Total: \$1,730	\$1,730	\$0	\$0	\$0	
Operating Impact: Increas	e: \$0	Decrease: \$0			

At Woodbine Developmental Center, the flooring in Cottages 1, 7, 8, 9, 19, and the Learning Center is over 25 years old and is aged beyond that due to constant wear and tear from residents and staff over the 24 hours a day operation of the facility. Much of this flooring is in poor condition. This project would install new flooring in these buildings and coat any new flooring with an anti-skid applicant to promote safety of residents. (\$1.730M)

Ager	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

NEW LISBON DEVEL	OPMENTAL O	ENTER						
	DEMOLI	FION OF VACANT	BUILDINGS					
Dept Priority16Project ID:54-323Project TypeColorE01Project TypeProject TypeConstruction-Demolition								
General:	\$616	\$616	\$0	\$0	\$0			
Sub-Total:	\$616	\$616	\$0	\$0	\$0			
Operating Impact:	Increase:	\$0	Decrease: \$15					

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.

FY2021: 1. New Lisbon Developmental Center - Lupin Building (\$.616M)

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

HUNTERDON DEVELOPMENTAL CENTER

	BUILDING	ENVELOPE REP	AIRS		
Dept Priority 17 Project ID: 54-317	LOCATIO	ON: VARIOUS E	BUILDINGS		
Project Type Code:	F01 Projec	t Type Description	: Infrastructure-E	nergy Improvemen	ts
General:	\$15,597	\$3,999	\$3,267	\$3,355	\$4,976
Sub-Total:	\$15,597	\$3,999	\$3,267	\$3,355	\$4,976
Operating Impact	: Increase:	\$0	Decrease: \$0		

Many dollars can be wasted heating and cooling buildings with a poor building envelope. Improper insulation, structural cracks, and inefficient windows can all allow cold or hot air to escape, causing equipment to run longer than necessary.

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

Projects in priority order are:

FY2021:

1. Hunterdon Developmental Center (200 clients benefit):

Replace the windows in the Health Services Residence and 6 residential cottage buildings. The current ESIP project did not include window replacement in the Energy Savings Plan, because based the simple payback period on window replacement would not fit into the overall project payback period. This is primarily due to the fact that the replacement windows would have to be custom sized to fit existing frames. Additional energy savings could be realized. (\$3.999M)

FY2022:

2. New Lisbon Developmental Center (50 clients benefit): The existing windows in the Health Services Infirmary (HSI) building are not only inefficient, but allow drafts in cooler months to pass into client bedrooms. The clients in this building are medically fragile. This project would replace all of the windows in the HSI building. (\$1.132M)

3. Vineland Developmental Center (140 clients benefit): Replace windows in 7 residential cottages (\$.478M)

4. Woodbine Developmental Center (160 clients benefit): Replace windows in 8 residential cottage buildings, the General Services building, and Food Service (\$1.658M)

FY2023:

5. Green Brook Regional Center (88 clients benefit): Replace windows throughout facility (\$.430M)

6. Hunterdon Developmental Center (120 clients benefit): Replace windows in 6 residential cottage buildings (\$2.925M)

FY2024-2027:

7. Hunterdon Developmental Center (120 clients benefit): Replace windows in 6 residential cottage buildings (\$4.976M)

Age	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022		REQUESTED FY 2024 - 2027

VINELAND DEVELOPMENTAL C				
Dept Priority 18 LOCA Project ID: 54-327	TION: CAMPUS	n: Infrastructure-Re	oads and Approact	nes
General: \$1,578	\$162	\$1,416	\$0	\$0
Sub-Total: \$1,578	\$162	\$1,416	\$0	\$0
Operating Impact: Increase	e: \$0	Decrease: \$0		

Roads are an integral part of the developmental center campus infrastructure. Facilities do their best to address paving within their annual operating budgets, but typically this limits them to only repairing one or two small sections per year. Additionally, there are limits to the size of contracts that can be awarded under the Department of Transportation contract. Roads in poor condition affect the safety of staff and clients. Transportation of clients can present challenges when roads are in poor condition. Potholes and cracks present potential safety hazards for more ambulatory clients. Damaged curbing can create trip hazards. Additionally, after the Department experienced an automotive related fatality on campus last year, developmental centers have been installing speed bumps on campus.

Projects in priority order are:

FY2021:

1. Vineland Developmental Center (191 clients benefit): This project would repave some of the worst condition areas on campus. (\$.162M)

FY2022:

2. Woodbine Developmental Center (252 clients benefit): This project will repave roadways and repair curbing, as well as investigate the installation of a campus traffic light. (\$1.416M)

DIVISION OF MANAGEMENT AND BL	JDGET			
LANDFILL F	REMEDIATION			
Dept Priority 19	N: HAGEDORN P	SYCHIATRIC HOSPI	TAL	
Project ID: 54-328				
Project Type Code: C05 Project	Type Description:	Environmental-Other		
General: \$2,674	\$2,674	\$0	\$0	\$0
Sub-Total: \$2,674	\$2,674	\$0	\$0	\$0
Operating Impact: Increase:	\$0 Dec	crease: \$0		

Though the Hagedorn Psychiatric Hospital is now the property of the Department of the Treasury, the Department of Human Services is requesting capital to cap a landfill here that was never addressed when the facility was operated by the Department. If the landfill remains uncapped, precipitation that returns to groundwater has the potential to disturb the landfill materials, risking contamination of the groundwater in and around the facility. (\$2.674M)

Other potential funding sources for this project include: NJDEP Landfill Remediation Trust Fund (requires budget language); NJ Pinelands Infrastructure Trust Fund (managed by NJDEP).

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

WOODBINE DEVELOPMENTAL CENTER

	STORMW	ATER MANAGEN	IENT PLAN		
Dept Priority 20	LOCATIO	ON: THROUGH	OUT CAMPUS		
Project ID: 54-252					
Project Type Code: E	304 Projec	t Type Descriptior	n: Compliance-Ot	her	
General:	\$1,258	\$1,258	\$0	\$0	\$0
Sub-Total:	\$1,258	\$1,258	\$0	\$0	\$0
Operating Impact:	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 potential 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.

FY2021: Woodbine Developmental Center (\$1.258M)

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

HUNTERDON DEVELOPMENTAL CENTER

		ASBEST	OS ABATEMENT			
Dept Priority Project ID:	21 54-256	LOCAT	ION: THROUGHO	OUT CAMPUS		
Project Type	Code:	C02 Proje	ect Type Description	Environmental-	Asbestos	
Genera	I:	\$4,262	\$1,662	\$650	\$650	\$1
Sub-Total	:	\$4,262	\$1,662	\$650	\$650	\$1

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

This project will provide for the identification, encapsulation and/or abatement of asbestos containing materials at various developmental centers.

300

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.

FY21: Hunterdon Developmental Center

Asbestos covers the upper walls of the day rooms in 13 older style residential cottages. The asbestos was originally installed as an acoustical material to control the noise in the cottage dayrooms. A 1990s project encapsulated the asbestos with paint, which reduced friability. Over the years, the paint has worn away and the asbestos has loosened from the walls. This project would replace the old asbestos tiles with a newer acoustical tile to reduce the sound in the high-ceiling dayrooms. (\$1.662M)

FY22: Greenbrook Regional Center (\$.650M)

FY23: New Lisbon Developmental Center (\$.650M)

FY 24-27: Vineland Developmental Center and Woodbine Developmental Center (\$1.300M)

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

Totals For: Department of Human Services

General:	\$135,728	\$53,844	\$38,765	\$24,996	\$18,123	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$135,728	\$53,844	\$38,765	\$24,996	\$18,123	

DEPARTMENT OF LAW AND PUBLIC SAFETY

Overview

The Department of Law and Public Safety (DLPS) is dedicated to protecting the safety and security of the people of New Jersey. Under the oversight of the Attorney General, the DLPS 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 DLPS is to ensure and advance the quality of life for the people of New Jersey. In this regard, the DLPS:

- 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 11 divisions and offices, as well as independent commissions and boards, the DLPS 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 the head of the DLPS, 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 DLPS.

Currently, the DLPS 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.

Through the Division of State Police, the DLPS provides law enforcement services throughout the state, including rural section patrols and all major state highway patrols. Other functions include investigation of organized crime, racketeering, narcotics trafficking and white–collar crime. In addition, the Division remains involved with efforts to recover from the effects of Super Storm Sandy, as well as other federally–declared disasters that impact the State. This includes coordinating with the Federal Emergency Management Agency and other State agencies through the State Recovery Office to educate the public, as well as county and local entities regarding the various categories of assistance that may be available.

Through the Division of Criminal Justice, the DLPS is charged with the responsibility to detect, enforce against, and prosecute criminal activity in the State through the uniform and efficient administration of our criminal laws. In addition to its direct law enforcement operations, the Division provides oversight and coordination within New Jersey's law enforcement community.

Through the Division of Gaming Enforcement, the DLPS is charged with ensuring the integrity of the casino, internet gaming and sports wagering operations in the State and protecting the public interest by maintaining a legitimate and viable industry, free from the influences of organized crime. In addition, the Division is tasked with assuring the honesty, good character and integrity of casino owners, operators, employees and vendors. The Division also works cooperatively with other law enforcement agencies to ensure the public safety in and around the casino district.

Through the Division of Law, the DLPS provides legal services to all offices, departments and entities of State government, as well as county Boards of Election and Taxation. The Division renders written legal

opinions to governmental agencies, makes appearances at hearings, and represents the State in litigation and appeals in State and federal courts, administrative hearings and proceedings to protect the rights of children under the care of Child Protection and Permanency.

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, adherence to uniform standards of weights and measures and overseeing the Prescription Monitoring Program. In addition, the Division is responsible for the registration, investigation and monitoring of fantasy sports operators.

Department of Law and Public Safety FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	nts Expresse	d in Thousands	(000's)
	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A03 Preservation-Critical Repairs	1	\$1,000	\$0	\$0	\$0	\$1,000
A04 Preservation-Roofs & Moisture Protection	1	\$5,370	\$0	\$0	\$0	\$5,370
Sub Totals:	2	\$6,370	\$0	\$0	\$0	\$6,370
Acquisition						
D03 Acquisition-Computer Equipment & Systems	1	\$2,700	\$0	\$0	\$0	\$2,700
Sub Totals:	1	\$2,700	\$0	\$0	\$0	\$2,700
Grand Totals:	3	\$9,070	\$0	\$0	\$0	\$9,070

By Department Priority

Department of Law and Public Safety

Agency Capital Budget Request				(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022		REQUESTED FY 2024 - 2027

DIVISION OF STATE POLICE STATE POLICE ROOF REPAIRS LOCATION: HAMILTON Dept Priority 1 Project ID: 66-185 Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection General: \$5.370 \$5.370 \$0 \$0 \$0 Sub-Total: \$5,370 \$5,370 \$0 \$0 \$0 \$0 Decrease: \$0 **Operating Impact:** Increase: There are three buildings that were built the same year and all are in need of roof repair:

There are three buildings that were built the same year and an are in he

Hamilton Tech Plex Roof - \$3,700,000

The Hamilton Tech Plex was originally designed by Treasury to be a warehouse facility. The facility was transferred to the State Police for Central Laboratory operations. The building houses the Office of Homeland Security and Preparedness, FBI, the NJOIT network server which services the entire Garden State network, SP Central Lab, Bone Lab, all DNA storage for the entire State for Ballistics and NIBIN and other confidential Units. One large section of the roof at the Hamilton Tech Plex requires snow to be physically removed to avoid a potential cave-in, and reduce the weight on the roof structure which has sagged approximately six to eight inches. An outside contractor performs the snow removal from the roof at a very large cost to the State. The snow removal bill for a recent winter was approximately \$200,000.

Troop C Headquarters Hamilton Substation Roof - \$890,000

The roof at Troop C Headquarters has require numerous recent repairs and is in need of replacement. The ductwork and the roof have pulled away from one another and need to be replaced.

Troop C Range Roof and Ductwork - \$780,000

The roof at Troop C Range has required numerous recent repairs and is in need of replacement. The ductwork and the roof have pulled away from one another and need to be replaced.

DIVISION OF CO	NSUMER AFFAIRS					
	OFFICE OF	WEIGHTS AND N	EASURES PARKIN	G LOT		
Dept Priority 2	LOCATION	: AVENEL, NJ				
Project ID: 66-	168					
Project Type Code	e: A03 Project T	ype Description:	Preservation-Critica	I Repairs		
General:	\$1,000	\$1,000	\$0	\$0	\$0	
Sub-Total:	\$1,000	\$1,000	\$0	\$0	\$0	
Operating Imp			ecrease: \$0			

This project would excavate the 30 year old parking lot, including removal of existing asphalt and soil, the repair of drainage issues and the construction of a new parking lot.

Many of the tests are conducted on site at the Office of Weights and Measures in Avenel. Automobiles from taxicabs up to 10,000 gallon tanker trucks drive through the parking lot for their tests. The parking lot has never been repaved since the building was built in 1987, and all of the traffic has created poor drainage areas that flood, in addition to creating numerous pot holes.

Department of Law and Public Safety

Agency Capital Budget Request (000's)							
	TOTAL COSTREQUESTEDREQUESTEDREQUESTEDREQUESTED7 YR PROGFY - 2021FY - 2022FY - 2023FY 2024 - 2027						
DIVISION OF S	STATE POLICE						
	WIRELE	SS MODERNIZAT	ION PROJECT				
Dept Priority 3		TION: 1034 RIVE	ER ROAD WEST TH	RENON			
-,	6-187	ant Turna Dagarintia	Acquisition Co	moutor Fauinment	9 Sustama		
Project Type C	ode: D03 Proj	ect Type Descriptio	on: Acquisition-Co		x Systems		
General:	\$2,700	\$2,700	\$0	\$0	\$0		
Sub-Total:	\$2,700	\$2,700	\$0	\$0	\$0		
Operating II The Wireless Mo	•		Decrease: \$0 technical system u	pgrades. Total Estir	nated Cost: \$2,700,000		

Infrastructure Technical System Upgrade - \$1,500,000

This project will upgrade the operating and maintenance of the state's digital evidence collection system which is used by partners at the state, county and federal levels to facilitate complex investigations. Replacing and updating data center hardware would immediately enhance and upgrade capability. It will also effectively enhance data center capabilities to allow more effective and successful investigative outcomes.

Wireless Major Technical System Upgrade - \$1,200,000

This project requires the State Police to upgrade and modernize major technical investigative software systems essential for complex criminal and homeland security investigations.

Totals For: Department of Law and Public Safety

General:	\$9,070	\$9,070	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$9,070	\$9,070	\$0	\$0	\$0	

THE JUVENILE JUSTICE COMMISSION

Overview

The Juvenile Justice Commission was created as an "in–but–not–of" agency in the Department of Law and Public Safety pursuant to P.L.1995, c.284 to unify programs for juvenile offenders formerly in the Department of Corrections and the Department of Human Services. The Commission is mandated to provide custody, care, and treatment to juvenile offenders 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.

Juvenile Community Programs have an average daily population of over 140 residents and provide residential programming to over 425 juveniles throughout the state annually. It fulfills its statutory obligations and mandates regarding juvenile offenders by protecting the public from juvenile criminal offenders; by developing a community network of services to reduce commitments to State institutions and programs; and by providing services that 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 given to the court when an adjudicated delinquent is ordered to comply with a specific sanction as a consequence for his or her behavior. The Juvenile Monitoring Unit is housed within this program and has statewide monitoring and reporting responsibility for all State, county and local juvenile correctional facilities.

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.

The New Jersey Training School, located at Monroe Township in Middlesex County, 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 Secure Facility provides the most secure setting for juvenile offenders who have failed to adjust and respond to various programs. 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, known as the Hayes Unit, is located at the Johnstone Facility and provides a secure setting for female offenders committed to the Juvenile Justice Commission.

Juvenile Justice Commission FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's)				
	Number of			Department F	Request		
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A01 Preservation-Electrical	1	\$699	\$0	\$0	\$0	\$699	
A02 Preservation-HVAC	3	\$1,632	\$0	\$0	\$0	\$1,632	
A03 Preservation-Critical Repairs	1	\$418	\$0	\$0	\$0	\$418	
A04 Preservation-Roofs & Moisture Protection	1	\$1,628	\$1,400	\$880	\$1,869	\$5,777	
A05 Preservation-Security Enhancements	2	\$685	\$1,091	\$559	\$0	\$2,335	
Sub Totals:	8	\$5,062	\$2,491	\$1,439	\$1,869	\$10,861	
Compliance							
B02 Compliance-Fire Safety Over \$50,000	1	\$550	\$400	\$500	\$892	\$2,342	
Sub Totals:	1	\$550	\$400	\$500	\$892	\$2,342	
Environmental							
C03 Environmental-Wastewater Treatment	2	\$698	\$0	\$0	\$0	\$698	
Sub Totals:	2	\$698	\$0	\$0	\$0	\$698	
Acquisition							
D02 Acquisition-Equipment	1	\$400	\$400	\$400	\$0	\$1,200	
Sub Totals:	1	\$400	\$400	\$400	\$0	\$1,200	
Construction							
E01 Construction-Demolition	0	\$0	\$0	\$0	\$33,820	\$33,820	
E02 Construction-New	3	\$2,825	\$0	\$0	\$0	\$2,825	
E03 Construction-Renovations and Rehabilitation	8	\$8,602	\$19,275	\$725	\$3,385	\$31,987	
Sub Totals:	11	\$11,427	\$19,275	\$725	\$37,205	\$68,632	
Infrastructure							
F01 Infrastructure-Energy Improvements	2	\$876	\$1,463	\$0	\$0	\$2,339	
Sub Totals:	2	\$876	\$1,463	\$0	\$0	\$2,339	
Grand Totals:	25	\$19,013	\$24,029	\$3,064	\$39,966	\$86,072	

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

DIVISION OF JUVE	INILE SERVICES					
	DECOMMISSI	ON SEWER PLAN	Т			
Dept Priority 1	LOCATION:	MONROE TWP.				
Project ID: 66A1	19					
Project Type Code:	C03 Project Typ	e Description: E	nvironmental-Waste	ewater Treatment		
General:	\$337	\$337	\$0	\$0	\$0	
Sub-Total:	\$337	\$337	\$0	\$0	\$0	
requires that the remain	ct: Increase: \$0 of the sewer line to the aining sewer plant be de subject to fines of up to	Monroe Township ecommissioned as	a requirement of th	e NJ Pollutant Dise	charge Elimination	
DIVISION OF JUVE	ROOF REPLA	CEMENTS				
Dept Priority 2 Project ID: 66A1	LOCATION:	VARIOUS				
Project Type Code:	A04 Project Typ	e Description: P	reservation-Roofs 8	Moisture Protection	on	
General:	\$5,777	\$1,628	\$1,400	\$880	\$1,869	
Sub-Total:	\$5,777	\$1,628	\$1,400	\$880	\$1,869	
Operating Impa The following roofs ar	ct: Increase: \$0 re listed in priority order		r ease: \$0 placement:			

1. Valentine Hall Flat Roofs - \$220,000

2. JMSF South - \$1,100,000

3. Green RCH Cooper Hall - \$308,000

These roofs are all beyond their lifespan. The Green RCH Cooper Hall Building and JMSF South Buildings are actively leaking and have had prior repairs. Both of these buildings are in use 365 days a year and are an integral part of Community Programs and Johnstone Campus Secure Care. The Valentine Hall Building flat roofs at Johnstone were not replaced as part of the previous roof project. These flat roof areas are over 50 old, beyond repair and need to be replaced. This building houses our second secure residential. It is also affecting the health and safety of the JJC employees.

Ju

venile Justice	Commission					
	Agenc	y Capital Budg	get Request	(000's)		
Γ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L] ¯					
DIVISION OF JU	JVENILE SERVICE	S E RESISTANCE IM	PROVEMENTS SE	ECURE UNITS		
Dept Priority 3	LOCAT	ION: VARIOUS				
	A135					
Project Type Co	de: E03 Proj	ect Type Descriptio	n: Construction-F	Renovations and Re	habilitation	
General:	\$3,251	\$676	\$440	\$450	\$1,685	
Sub-Total:	\$3,251	\$676	\$440	\$450	\$1,685	
Operating Im	pact: Increase	\$0	Decrease: \$0			
areas were renova be used to provide monitoring unit. Co	ated into a dorm sett e improvements to the	ing and received so the bathroom and sh g inspections have	uicide resistant fixto nower areas in conj been completed a	ures and improvem unction with ongoir	ents as part of a price of inspections by the	RCH building. The dorm or project. These funds will e JJC's compliance s facilities and the resulting
areas. These fund		tall new suicide res				ne bathroom and shower rtitions along with new vent
DIVISION OF JU	JVENILE SERVICE	S				
	SECURI	TY CAMERA & VIE	DEO EQUIPMENT	INSTALLATION		
Dept Priority 4	LOCAT	ION: VARIOUS	LOCATIONS			
,	SA158					
Project Type Co	de: A05 Proj	ect Type Descriptio	n: Preservation-S	Security Enhanceme	ents	
General:	\$1,451	\$493	\$399	\$559	\$0	
Sub-Total:	\$1,451	\$493	\$399	\$559	\$0	
Operating Im	pact: Increase	\$0	Decrease: \$0			
Elimination Act) ar Elimination Act an include the Female	nd security needs at d has been directed e DOVES Residenti	the Residential Co to take corrective a al program (\$192.5	mmunity Programs actions comprised k) and the NRI-RC	s. The JJC falls und from an audit comp S Transition progra	er the guidelines of leted 2 years ago. T	th PREA (Prison Rape the Federal Prison Rape 'his phase for FY21 will t phase in FY22 will be and Prep (\$380k).
DIVISION OF JU	JVENILE SERVICE	5				
	KITCHE	N HOOD FIRE SUP	PRESSION SYST	EM INSTALLATIO	N	
Dept Priority 5	LOCAT	ION: VARIOUS				
,	A015					
Project Type Co	de: B02 Proj	ect Type Descriptio	n: Compliance-Fi	re Safety Over \$50	,000	
General:	\$2,342	\$550	\$400	\$500	\$892	
Sub-Total:	\$2,342	\$550	\$400	\$500	\$892	

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

The JJC continues to maintain full commercial kitchens with kitchen hood fire suppression systems within buildings that house resident sleeping quarters and that have received fire code violations from the Division of Fire Safety. Several of the residential community homes have outdated non-UL 300 listed hood systems that can no longer be certified by licensed/insured vendors. Parts are becoming obsolete and the Division of Fire Safety has been citing these violations on several of the JJC Residential sites. Vineland Prep is in the construction process but several sites still remain in violation and require replacements.

-

	Agen	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
JUVENILE ME								
Dept Priority 6 Project ID: 6 Project Type Co	LOCA 66A182	EN COMPLIANCE U TION: JMSF NOI pject Type Descriptio	RTH	enovations and Re	habilitation			
General:	\$222	\$222	\$0	\$0	\$0			
Sub-Total:	\$222	\$222	\$0	\$0	\$0			
Operating Ir The current kitch	Sub-Total: \$222 \$222 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 The current kitchen is not code compliant as a full service kitchen. This upgrade would include adding a grease trap, new sanitary sinks, dishwasher, oven/stove unit and increase the kitchen's production capabilities for the site.							
JUVENILE ME	DIUM SECURITY C	ENTER						
Dept Priority 7 Project ID: 6 Project Type Co	LOCA	AND RADIO CONS TION: ALL SECU	IRE CARE SITES	uipment				
General:	\$1,200	\$400	\$400	\$400	\$0			
Sub-Total:	\$1,200	\$400	\$400	\$400	\$0			
Operating Impact: Increase: \$0 Decrease: \$0 The JJC secure care units have an antiquated radio system that is not compliant with the new state P25 system. The transition needs to take place immediately in order for the JJC system to be compliant. Phase I (FY21) - \$400k, Phase II (FY22) - \$400k and Phase III (FY23) \$400k								
DIVISION OF JUVENILE SERVICES EMERGENCY GENERATOR UPGRADE LOCATION: VALENTINE BLDG.								
Dept Priority 8 Project ID: 66A157 Project Type Code: A01 Project Type Description: Preservation-Electrical								
General:	\$699	\$699	\$0	\$0	\$0			
Sub-Total:	\$699	\$699	\$0	\$0	\$0			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					

The Valenting Building had emergency generators installed back in 1998. At the time, the need for limited emergency power was minimal and the generator was designed to only supply emergency lighting and minimal critical needs such as the fire alarm system and security doors. The building's 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 building's 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 the building in the event of a power outage.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
JUVENILE ME	DIUM SECURITY C	ENTER				
Dept Priority 9 Project ID: 6 Project Type Co	LOCA 66A178	IR HANDLER REPL TION: JMSF NOI	RTH		nts	
General:	\$601	\$601	\$0	\$0	\$0]
Sub-Total:	\$601	\$601	\$0	\$0	\$0]
31 years old and	are in need of major all have outlived the	repairs and are over	onstant failures of th	units for the admin	e repairs and are c	al population areas are over cost prohibitive to continue
Dept Priority 1 Project ID: 6	0 LOCA 66A180	JPGRADE PROJEC TION: JMSF SOU	JTH			
Project Type Co General:	ode: A02 Pro	iject Type Descriptic	1	so	\$0	1
Sub-Total:	\$694	\$694	· ·	\$0	\$0	
Operating li			Decrease: \$0	φυ	ψΟ	l
The 8 roof top H components and	AC units are appro bring them up to too	aching 21 years of a	age and have out livere have been seve			vould recondition the main have caused natural gas
DIVISION OF J	UVENILE SERVICI	S				
Dept Priority 1 Project ID: 6 Project Type Ce	1 LOCA 66A160	ETER SECURITY F TION: JOHNSTO	ONE CAMPUS	-	ents	
General:	\$884	\$192		\$0	\$0	1
Sub-Total:	\$884	\$192		\$0	\$0	1
Operating I			Decrease: \$500			1
The main yard at	the JMSF North bu	ilding has a double s	security no-climb fe	nce around the peri	meter of the recrea	ation yard. This high security s required by federal and

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 receive outside recreation every day. Due to the fence condition and the discontinue use, the ACLU and Rutgers law have brought forth lawsuits against the JJC for not abiding by these laws. Both the main yard and segregation unit yard fencing are in the same deteriorated condition and must be replaced in order to satisfy the ongoing lawsuits. Phase I would consist of design in FY21 (\$192.5k) and Phase II would be construction in FY22 (\$691.9k).

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
JUVENILE ME	DIUM SECURITY C	ENTER				
Dept Priority 1 Project ID: 6 Project Type C	LOCA 66A175	OLE BARN INSTAL ATION: JOHNSTC oject Type Descriptic	ONE CAMPUS	lew		
General:	\$1,573	\$1,573	\$0	\$0	\$0	
Sub-Total:	\$1,573	\$1,573	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0	•		
supplies and service		egional secure facilit				nents which will provide needed for the JJC
Project ID: 6 Project Type C General:	66A174 ode: E03 Pro \$1,100	oject Type Descriptic		Renovations and Re	habilitation \$0	
Sub Totali	\$1,100	\$550		\$275	\$0	
Sub-Total:				\$275	\$ U	
columns in dange compromised. Th	e columns supportin er of falling which m nis repair needs to b	g the overhang in th ay cause the overha	ing to collapse. This inate any immediate	s is a historic buildir	ng and the integrity	pleted and found the of the structure is grity of the building. Further
JUVENILE ME	DIUM SECURITY C	ENTER MMISSIONING OF S	SEWER PLANT			
Dept Priority 1	4 LOCA	TION: JOHNSTC	ONE CAMPUS			
•	6A179		n Frida i i		4	
Project Type C		bject Type Descriptio				
General:	\$361	\$361	\$0	\$0	\$0	
Sub-Total:	\$361	\$361	\$0	\$0	\$0	
Operating I The sewer plant	•		Decrease: \$50 ne sludge tanks still	remain and collect	rain water. The JJC	C funds the pumping of this

The sewer plant has been closed for over 16 years but the sludge tanks still remain and collect rain water. The JJC funds the pumping of this water at a cost of \$50,000 yearly. The JJC also pays fees to DEP since the plant has not been officially decommissioned. This project would remove the remaining tanks and render this plant officially decommissioned.

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF J	UVENILE SERVICE					
	LOCA	RUCT VOC ED/MAI		DG		
Dept Priority 1	5 6A068					
Project ID: 6 Project Type Co		ject Type Description	n: Construction-N	ew		
General:	\$766	\$766	\$0	\$0	\$0	
Sub-Total:	\$766	\$766	\$0	\$0	\$0	
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			
This request is to	construct a pre-eng	•	erve as a combina	tion vocational edu s Commission as p	cation, maintenance art of a Master Plar	e and storage facility at the n for the program.
DIVISION OF J	UVENILE SERVICE	S				
	RENOV	ATION OF COOPE	R HALL, GREEN F	R.C.H		
Dept Priority 1	6 LOCA	TION: RINGWOC	D			
	6A033					
Project Type Co	ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$2,338	\$254	\$2,084	\$0	\$0	
Sub-Total:	\$2,338	\$254	\$2,084	\$0	\$0	
Operating Ir	npact: Increase	e: \$0	Decrease: \$0			
A Facility Master	Plan prepared by JJ	C recommends con	solidating the 35 be	ed Green Residenti	al Community Hom	e's major program
		en's main residentia				ning, vocational, ms. Improvements will
encompass upgra	ading the HVAC sys	tem, constructing a c	computer lab on the	e second floor, con	verting the vocation	al shop to a recreational
area and redesig	ning the kitchen and	dining area. This pr	oject will meet hea	Ith and safety code	issues. A redesign	of the classroom space in
the building will p	rovide more efficient	t program space. FY	21 would be for de	sign and FY22 wol		on.
JUVENILE ME						
Dept Priority 1	/	TION: JOHNSTO	NE CAMPUS VALI			
	6A177					
Project Type Co	ode: F01 Pro	ject Type Description	n: Infrastructure-E	Energy Improvemer	nts	
General:	\$1,738	\$275	\$1,463	\$0	\$0	
Sub-Total:	\$1,738	\$275	\$1,463	\$0	\$0	
Operating Ir	•		Decrease: \$100			
Installation of a 6	0 car, double row P	/ canopy across fror	n the Valentine Ha	II building that woul	d generate approxir	nately 191.76kWdc per

Installation of a 60 car, double row PV canopy across from the Valentine Hall building that would generate approximately 191./6kWdc per year. The projected energy cost savings would be equal to approximately \$100k per year. Phase 1 for FY21 is for design and Phase II for FY22 is for construction.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF J	IUVENILE SERVIC	ES				
		R TOWER DEMOLIT				
Dept Priority 1	8	ATION: BORDENT	OWN			
,	6A025					
Project Type C	ode: A03 Pro	oject Type Descriptio	n: Preservation-C	ritical Repairs		
General:	\$418	\$418	\$0	\$0	\$0	
Sub-Total:	\$418	\$418	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
Johnstone's 100,	000 gallon water to					ination in the adjacent
valve pit has bee and requiring der		pletion of the water n	nain tie in to Border	ntown's 800,000 gal	lon water tank has i	rendered the tank useless
DIVISION OF J	IUVENILE SERVIC CONS	ES TRUCT VOCATIONA	BIDG OCEAN	RCH		
Dent Drievity 4	100/	ATION: FORKED				
Dept Priority 1 Project ID: 6	9 66A019					
Project Type C		oject Type Descriptio	n: Construction-N	lew		
General:	\$486	\$486	\$0	\$0	\$0	
Cub Tatak	¢496		\$0	\$0		
Sub-Total:	\$486			\$0	\$0	
Operating I	•		Decrease: \$0	I training and ators	no anogo for the faci	lity Droviding on oito
vocational trainin	g will allow the curr	iculum to be expande	ed, thus increasing	students' opportuni	ties for employment	ility. Providing on-site tupon release. Two
unsightly and inc	onvenient rental co	ntainers, now used for	or storage, will no lo	onger be needed.		
JUVENILE ME	DIUM SECURITY O	ENTER				
	ADAPT	TIVE REUSE PROJE	СТ			
Dept Priority 2	20 LOC/	ATION: JOHNSTC	NE CAMPUS			
Project ID: 6	6A184					
Project Type C	ode: E03 Pro	oject Type Descriptio	n: Construction-F	Renovations and Re	habilitation	
General:	\$1,700	\$0	\$0	\$0	\$1,700	
Sub-Total:	\$1,700	\$0	\$0	\$0	\$1,700	
Operating I	mpact: Increas	e: \$0	Decrease: \$500)		

Adaptive reuse project to renovate the Hayes building for administrative office space to accommodate the Spruce Street Central office leased space.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
l						
NEW JERSEY	TRAINING SCHOO	L FOR BOYS				
	FACILI	TY SHUTDOWN & I	DEMOLITION			
Dept Priority 2	1 LOCA	ATION: NJTS				
Project ID: 6	6A176					
Project Type Co	ode: E01 Pro	oject Type Description	on: Construction-D	emolition		
General:	\$33,820	\$0	\$0	\$0	\$33,820	
Sub-Total:	\$33,820	\$0	\$0	\$0	\$33,820	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
shutdown of any	current unoccupied		or the shutdown of	all future vacated b	uildings. In the follow	vard with the transitional wing years the JJC will
DIVISION OF J	UVENILE SERVIC	ES				
	TRAME	BURG BUILDING RE	ENOVATION			
Dept Priority 2	2 LOCA	ATION: JOHNSTO	ONE CAMPUS TRA	MBURG BLDG		
Project ID: 6	6A156					
Project Type Co	ode: E03 Pro	pject Type Description	on: Construction-R	Renovations and Re	habilitation	
General:	\$7,694	\$4,430	\$3,264	\$0	\$0	
Sub-Total:	\$7,694	\$4,430	\$3,264	\$0	\$0	
Operating Ir	npact: Increas	e: \$0	Decrease: \$0			
	•	vitted to improving th	o infractructuro of t	ha huildings on tha	Johnstono Compus	to overtually serve as t

Since 1996, the JJC has been committed to improving the infrastructure of the buildings on the Johnstone Campus to eventually serve as the hub of the Juvenile Justice Commission. The campus is on the National and State Historic Registers. JJC has restored other buildings at the site including Valentine (\$4m in 1997), Hayes and Laundry Buildings (\$5m in 2001). Sewer and water lines 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 completed which removed all environmental concerns and present a clean building to move forward. The JJC through the FY17 capital request has received funds to complete the roof replacement on the entire building which is currently in design. Phase II of the plan is to replace the mechanical systems, windows, doors, lighting and reflective ceilings throughout the occupied and unoccupied area of the building. This project will allow for additional office and meeting space and will also provide the JJC with an Emergency Management Operations area. This will ensure the uninterrupted security and administrative operations to all 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.

	Agenc	y Capital Budg	et Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
] -			-			
DIVISION OF	JUVENILE SERVICE	s					
	FOOD S	ERVICE BLDG REI					
Dept Priority 2	23	HON. BORDENT	OWN				
-,	6A049	aat Tura Dagarintiar	Construction B	anavations and Ba	habilitation		
Project Type C		ect Type Descriptior					
General:	\$3,400	\$623	\$2,777	\$0	\$0		
Sub-Total:	\$3,400	\$623	\$2,777	\$0	\$0		
Operating I	mpact: Increase	<i>:</i> \$0	Decrease: \$0				
	esses the need to rel as Building. During the					the Vocational Building to	
products, clothing	g issue, furniture, and	l records storage. T	he Vocational build	ling was vacated a	nd provided the ope	en floor space necessary	
						pipes and flooring, broken tribution center to the	
larger unoccupie	d Food Service buildi	ng. The Food Servic	ce building had a ne	ew roofing system	installed in 2006. Th	ne study confirmed that this	
	le and less expensive the completed in phase					od Service building for uilding.	
DIVISION OF	DIVISION OF JUVENILE SERVICES ADMINISTRATION BUILDING-JOHNSTONE						
	LOCA						
Dept Priority 2							
Project ID: 6 Project Type C	6A050 ode: E03 Proj	ect Type Descriptior	n: Construction-R	enovations and Re	habilitation		
General:	\$12,002	\$1,567	\$10,435	\$0	\$0		
					· · · ·		
Sub-Total:	\$12,002	\$1,567	\$10,435	\$0	\$0		
Operating I	•		Decrease: \$0				
	remove hazardous n ile Justice Commissio						
			<u> </u>				
DIVISION OF		S OP HVAC UNIT RE					
	LOCA		PREP GYM BUILI	DING			
Dept Priority 2	25						
Project ID: 6 Project Type C	6A165 ode: A02 Proj	ect Type Descriptior	Preservation_H				
General:	\$450	\$450	\$0	\$0	\$0		
Sub-Total:	\$450	\$450	\$0	\$0	\$0		
Operating I	mpact: Increase	<i>:</i> \$0	Decrease: \$0				
The existing HVA	AC roof top units in th	e gym building are o	over 25 years old a	nd failing. One unit	is completely beyon	nd repair and out of	

operation. The second unit is constantly breaking down and repairing and replacing parts is very costly. The air quality in the gym is very bad during the summer months and tolerable in the winter season. We don't expect to make it through another cooling season with the remaining unit. The Gym building at the Vineland Prep site is utilized as the Commission's southern evacuation center for weather related emergencies and other evacuation needs from other sites. The gym is also the regional sports complex and is used for JJC events which require a large capacity for staff.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
DIVISION OF J	IUVENILE SERVIC	ES				
	RESID	ENT BATHROOM R	ENOVATIONS			
Dept Priority 2	LOC	ATION: TABERNA	CLE			
. ,	6A120					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$280	\$280	\$0	\$0	\$0	
Sub-Total:	\$280	\$280	\$0	\$0	\$0	
bathroom and sh also mandated to	ower areas. All of the comply with PREA	ne existing fixtures a	nd finishes are bey nation Act) for priva	ond their life span a	nd are in need of re	n code violations for the placement. The JJC is m and shower facilities.
DIVISION OF J	IUVENILE SERVIC	ES				
		AND ROOF REPLA				
Dept Priority 2	27 LOC/	ATION: JOHNSTO	ONE CAMPUS			
Project ID: 6	6A164					
Project Type C	ode: A02 Pro	oject Type Descriptio	on: Preservation-H	IVAC		
General:	\$488	\$488	\$0	\$0	\$0	
Sub-Total:	\$488	\$488	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
This request add Administration ar	resses the replacer reas. The projects a	re being combined to	o reduce the risk of	voiding roof warrar	ities and to also utili	roof over the Gym and ze proper planning of the ject has been started wit

Totals For: Juvenile Justice Commission

General:	\$86,072	\$19,013	\$24,029	\$3,064	\$39,966	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$86,072	\$19,013	\$24,029	\$3,064	\$39,966	

operating funds but the remaining 488k is needed to move on to construction and to complete the project.

DEPARTMENT OF MILITARY AND VETERANS' AFFAIRS

Overview

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

The Department is committed to providing highly-trained military forces poised for rapid response to preserve peace and public safety on the orders of the Governor and to respond to national security threats at the direction of the President. The Department 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 ensuring that veterans receive all applicable federal entitlements.

Support to Veterans

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

The Division of Veterans Services, through its network of regional Veterans Service Offices, provides the state's 326,000 veterans and their dependents with information and guidance in filing claims with the United States Department of Veterans Affairs (USDVA). Trained veterans service officers at those offices also assist veterans with issues pertaining to employment, education, burial, counseling, housing, social and medical services, and other areas of concern to veterans and their families. In addition, the Division maintains the State's three major war memorials in Holmdel, Trenton and Atlantic City. The Division is also responsible for determining veteran eligibility for State civil service preference as well as administering various grants–in–aid tuition assistance and other benefits. Post–Traumatic Stress Disorder (PTSD) counseling for veterans and their families is available at no cost through a statewide network of professional providers. Information and emergency access are available 24/7 at 1–866–VETS NJ 4U (1–866–838–7654).

The Brigadier General William C. Doyle Veterans' Memorial Cemetery continues to be one of the nation's busiest State–operated veterans' cemetery with 3,107 interments conducted during fiscal year 2019. Approximately 13 burials occur each business day, and the cemetery is visited by thousands of individuals each year. Military honors are accorded to all veterans interred at the cemetery and the New Jersey National Guard performs over 400 off–site honors each month.

Two facilities located in Winslow Township and Glen Gardner provide effective rehabilitation services for up to 200 homeless Veterans living in the state. Funded by both the State and the USDVA, these veterans receive outstanding support from a wide variety of service organizations, community agencies and private citizens. The average combined daily population of both facilities is 160.

Homeland Security

In accordance with the New Jersey Domestic Security Preparedness Act, the Department 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 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of						
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A01 Preservation-Electrical	0	\$0	\$1,392	\$1,392	\$1,392	\$4,176	
A02 Preservation-HVAC	3	\$1,485	\$950	\$0	\$0	\$2,435	
A03 Preservation-Critical Repairs	2	\$3,015	\$100	\$0	\$0	\$3,115	
A05 Preservation-Security Enhancements	3	\$400	\$2,185	\$0	\$0	\$2,585	
A06 Preservation-Other	1	\$150	\$0	\$0	\$0	\$150	
Sub Totals	: 9	\$5,050	\$4,627	\$1,392	\$1,392	\$12,461	
Compliance							
B01 Compliance-ADA	1	\$65	\$0	\$0	\$0	\$65	
B02 Compliance-Fire Safety Over \$50,000	4	\$1,820	\$0	\$0	\$0	\$1,820	
B04 Compliance-Other	1	\$320	\$0	\$0	\$0	\$320	
Sub Totals	: 6	\$2,205	\$0	\$0	\$0	\$2,205	
Acquisition							
D02 Acquisition-Equipment	1	\$200	\$0	\$0	\$0	\$200	
D04 Acquisition-Other	1	\$1,500	\$0	\$0	\$0	\$1,500	
Sub Totals	: 2	\$1,700	\$0	\$0	\$0	\$1,700	
Construction							
E02 Construction-New	3	\$2,100	\$14,800	\$17,000	\$0	\$33,900	
E03 Construction-Renovations and Rehabilitation	5	\$2,832	\$1,100	\$2,000	\$33,000	\$38,932	
Sub Totals	: 8	\$4,932	\$15,900	\$19,000	\$33,000	\$72,832	
Infrastructure							
F01 Infrastructure-Energy Improvements	2	\$250	\$0	\$0	\$0	\$250	
F02 Infrastructure-Roads and Approaches	2	\$798	\$0	\$0	\$0	\$798	
F04 Infrastructure-Other	1	\$85	\$0	\$0	\$0	\$85	
Sub Totals	: 5	\$1,133	\$0	\$0	\$0	\$1,133	
Grand Totals	: 30	\$15,020	\$20,527	\$20,392	\$34,392	\$90,331	

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
CENTRAL OPERATIONS						
	CORR	ECT FIRE CODE VI	OLATION SEA GIR	T BLDG 7		
Dept Priority Project ID:	LOC/ 1 67-060	ATION: NGTC SE	A GIRT			
Project Type C		oject Type Descriptio	on: Compliance-Fi	re Safety Over \$50	0,000	
General:	\$570	\$570	\$0	\$0	\$0	

General:	\$570	\$570	\$0	\$0	\$0
Sub-Total:	\$570	\$570	\$0	\$0	\$0

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

The original construction of this facility in 1969 provided for three means of egress between the first and second floor, one of which was thru the main entrance lobby with an open staircase to the second floor. Due to changes in DCA codes, the Bureau of Fire Safety issued a notice of Violation for not complying with N.J.A.C. 5:70-4.13(c)(2), stating Use Group B Facilities require a minimum 30 min. fire barrier be provided to protect all interior stairwells and other vertical openings not to exceed 3 stories. DMAVA has completed a design that has been reviewed and approved for code compliance by DCA (Plans Review # 9134-16).

NATIONAL GUARD	PROGRAMS S	UPPORT					
	INSTALL	ATION OF SPRINK	LER SYSTEM BLI	DG 60			
Dept Priority 2 Project ID: 67-06 Project Type Code:		ION: SEA GIRT	: Compliance-Fir	e Safety Over \$50,	000		
Federal:	\$550	\$550	\$0	\$0	\$0		
General:	\$550	\$550	\$0	\$0	\$0		
Sub-Total: \$1,100 \$0							
<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 The existing fire suppression system in building 60 has far exceeded its life, being over 60 plus years old, and has							

The existing fire suppression system in building 60 has far exceeded its life, being over 60 plus years old, and has been under violation with the State of New Jersey codes for over 20 years due to its age and operational capabilities. The cost to repair what is existing would far outweigh the cost to fully replace the system and to bring it and the facility back into the State of New Jersey's Building Code requirements. Building 60 falls under the Building Code as an S-1 use. The Uniform Construction Code NJAC 5:23 refers to the International Building code, New Jersey addition and Chapter 9 of the code, specifically 903.2.9 Group S-1, states; an automatic sprinkler system shall be installed throughout the structure under the following condition (Group S-1 fire area exceeds 12,000 square feet) which building 60 exceeds 10 fold. The sprinkler system has to be installed in accordance with NFPA 13 and shall be maintained for the life of the structure. The current sprinkler system does not meet any of the above mentioned requirements and has become a Life/Safety issue.

This building is seeing significantly more utilization in the years since Superstorm Sandy as it is now the primary physical fitness center on post and is used extensively by the State Police and Department of Corrections classes as well as by the National Guard units that train at Sea Girt.

Age	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

VETERANS' PROGRAM SUPPORT

		ROOF REF	PLACEMENT & N	IOISTURE PROTE	ECTION	
Dept Priority S Project ID:	3 67-063	LOCATIC	DN: GLEN GAR	DNER		
Project Type C	Code: A	A03 Project	t Type Descriptior	n: Preservation-C	ritical Repairs	
General:		\$3,000	\$3,000	\$0	\$0	\$0
Sub-Total:		\$3,000	\$3,000	\$0	\$0	\$0
Operating	Impact:	Increase:	\$0	Decrease: \$0		

DMAVA operates out of two buildings at Veteran's Haven North, DMAVA. The first is the main building which houses the veterans served. The second is the Schoolhouse which houses our facility security system, is our Primary Safe Zone for evacuations, facilitates trainings and holds storage.

Each of these two buildings has significant roof damage resulting in leaks and water damage. Evaluations have been performed and it has been determined each roof is past its useful life; repairs are not recommended.

In the Main Building, these leaks have resulted in water spills in hallways where residents and staff make regular passage. This poses a safety risk to all individuals utilizing the building. These leaks have resulted in water spills within closets. This has resulted in both State and veteran property being compromised, therefore spaces being emptied and not in use. These leaks have reportedly allowed humidity to enter the building. This has required heating and cooling systems to work differently. This has also compromised our fire alarm system; the system is so sensitive that it can be tripped due to high humidity (weather-related). The damage to internal walls has not been fully discerned, but there are some areas with visible water damage.

In the Schoolhouse, these leaks have resulted in water spills in each of the two main training rooms where residents and staff attend trainings and events. This poses a safety risk to all individuals utilizing the building. These leaks have resulted in water spills within rooms and closets. This has resulted in State property being compromised; of significant concern is the facility's security system. These leaks have allowed humidity to enter the building. This has required heating and cooling systems to work differently. This has also compromised our fire alarm system; the system is so sensitive that it can be tripped due to high humidity (weather-related). Existing fire exit doors in the rear show signs of rot from the water damage entering the wall above them. The damage to exterior and interior walls is visible and not fully discerned.

Without attention, these leaks will remain and worsen. Mold is a potential health concern for staff and veterans occupying the facility 24/7. Structural integrity is compromised. The facility's security and fire systems are compromised.

NATIONAL GUARD PR	NATIONAL GUARD PROGRAMS SUPPORT								
	ARMORY	VAULT RENOVATIO	NS						
Dept Priority 4 Project ID: 67-061	LOCATIO	ON: HAMMONTON	WESTFIELD,PORT	MURRY					
	E03 Proiec	t Type Description:	Construction Popova	tions and Pohabilita	tion				
Project Type Code.		t Type Description.	Jonstruction-Renova		lion				
Federal:	\$416	\$416	\$0	\$0	\$0				
General:	\$416	\$416	\$0	\$0	\$0				
General.	\$4 10	\$ 4 10	φU	φυ					
Sub-Total: \$832 \$0 \$0 \$0									
Operating Impact:	Increase:	\$0 De d	crease: \$0						

Project will be to renovate the existing vaults at the 1. Hammonton (\$182,000) 2. Westfield (\$305,000) and 3. Woodbridge (\$270,000) Armories. Due to unit reconfigurations at the three locations, vault storage space is less than the requirements to support sensitive equipment and weapons storage of various types. Therefore, in order to improve the Command Supply Discipline, maintain readiness and to properly secure sensitive equipment, the vaults must be modernized to meet the current and future mission requirements. These projects are 100% designed and DCA approved and are 50% Federally funded.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MENLO PARK	VETERANS' MEMO					
	SECURI LOCAT	TY IMPROVEMENT TON: MENLO PA				
Dept Priority 5 Project ID: 6	57-037					
Project Type Co		ect Type Descriptior	n: Preservation-S	ecurity Enhanceme	ents	
General:	\$150	\$150	\$0	\$0	\$0	
Sub-Total:	\$150	\$150	\$0	\$0	\$0	
Operating lı	npact: Increase:	\$0	Decrease: \$0			
						ans Home. The fencing at of the fence-line lying on
PARAMUS VE	TERANS' MEMORIA PAVING	L HOME REPAIRS				
Dept Priority 6	LOCAT	ION: PARAMUS	VETERANS HOM	IE		
	57-030					
Project Type Co	ode: F02 Proje	ect Type Descriptior	n: Infrastructure-F	Roads and Approac	hes	
General:	\$348	\$348	\$0	\$0	\$0	
Sub-Total:	\$348	\$348	\$0	\$0	\$0	
Operating I	•		Decrease: \$0			
	Id allow for much nee various sections of the					completed by the NJDOT g or resurfacing.
BRIGADIER G	ENERAL DOYLE ME	MORIAL CEMETE	RY			
	SECTIO LOCAT	N Z PHASE II CRYF 10N: WRIGHTS				
Dept Priority 7		ion. which is				
Project ID: 6 Project Type Co	37-070 ode: E02 Proj∈	ect Type Descriptior	n: Construction-N	lew		
Federal:	\$13,500	\$0	\$13,500	\$0	\$0	
General:	\$1,000	\$500	\$500	\$0	\$0	
Sub-Total:	\$14,500	\$500	\$14,000	\$0	\$0	
Operating li	mpact: Increase:	\$0	Decrease: \$0			

Project is to expand the useable site of the cemetery. Land is available on the current footprint for the cemetery but significant site work and environmental investigation is required to utilize. There is a projected 413,000 Veterans population in the State, and of those, 82,600 are projected to be interred at the cemetery. The need for new gravesites over the next ten years is approximately 18,958. There are currently only 14,536 gravesites remaining and this project will expand the cemetery by almost 18,000.

Agency Capital Budget Request (000's)							
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
L							
VETERANS' PF							
Dept Priority 8		SHOOTER ALERT		NELAND			
, ,	7-058						
Project Type Co	ode: A05 Proj	ect Type Descriptio	n: Preservation-S	ecurity Enhanceme	ents		
Federal:	\$1,420	\$0	\$1,420	\$0	\$0		
General:	\$965	\$200	\$765	\$0	\$0		
Sub-Total:	\$2,385	\$200	\$2,185	\$0	\$0		
This request will p shooter event aim the threat. The ins remotely lock dow issued fob's to ac	<i>Operating Impact:</i> Increase: \$0 Decrease: \$0 This request will provide the 3 Veterans Homes with a system to mitigate the effects of an active shooter scenario. In the event of an active shooter event aimed at targeting our military veterans, the immediate need would be to secure each nursing unit within the facility to contain the threat. The installed system will accomplish the following: 1-Prevent the threat from accessing the nursing units. 2-allow staff the ability to remotely lock down the facility where needed. 3-Comply with all fire and safety regulations. All primary staff and local first responders will be issued fob's to access areas where the threat is present, as well as having the ability to evacuate personnel as necessary. This project will be eligible for 65% Federal funding.						
NATIONAL GU	ARD PROGRAMS	SUPPORT					
Dept Priority 9	LOCA	FION: TEANECK					
Project ID: 6 Project Type Co	7-071 ode: E02 Proj	ect Type Descriptio	n: Construction-N	A M/			
Federal:	\$800	\$800	\$0	\$0	\$0		
General:	\$800	\$800	\$0	\$0	\$0		
Sub-Total:	\$1,600	\$1,600	\$0	\$0	\$0		
Operating Impact:Increase:\$0Decrease:\$20Parking at the Teaneck Armory is insufficient to support the current units stationed at the facility and to support the community events that are held there. There is a large parcel of land in front of the facility that this project will utilize to provide the required parking. The project will require site work and environmental studies to assure proper drainage.							
NATIONAL GU	ARD PROGRAMS						
		K ARMORY CONS FION: NEWARK	TRUCTION				
Dept Priority 10	0						
Project ID: 6 Project Type Co	7-010 ode: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation		
Federal:	\$27,000	\$0	\$0	\$1,500	\$25,500		
General:	\$8,000	\$0	\$0	\$500	\$7,500		
Sub-Total:	\$35,000	\$0	\$0	\$2,000	\$33,000		

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

To construct a 44,725 SQFT National Guard Readiness Center that supports training, administrative, and logistical requirements for 136 Soldiers authorized for the A CO 2/113th INF. The current structure was built in 1909, is past its lifecycle and fails to meet the basic training requirements of the assigned units.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
NATIONAL GU	IARD PROGRAMS S	UPPORT				
		ATE BATHROOMS				
Dept Priority 1		TON: WOODBUF	RY WASHINGTON	WOODBRIDGE		
Project ID: 6 Project Type Co	37-053 ode: E03 Proje	ect Type Descriptior	n: Construction-R	enovations and Rel	nabilitation	
Federal:	\$690	\$690	\$0	\$0	\$0	
General:	\$690	\$690	\$0	\$0	\$0	
Sub-Total:	\$1,380	\$1,380	\$0	\$0	\$0	
Operating Ir	npact: Increase.	\$0	Decrease: \$25			
	renovate the existing throoms fail to accou					dge (300K) Armories.
Additionally, thes	e facilities have deter	riorated beyond norr	mal repair and are	in need of lifecycle	replacement to me	et current standards. Water
extent in the rend	is has caused damag	e to adjacent areas e projects are 50%	federally funded.	of tile walls. Energy	saving systems wil	I be utilized to the fullest
MENLO PARK	VETERANS' MEMO					
		STATIONS/REST	ROOM FLOORIN	G		
Dept Priority 1	2 LOCAT	TION: MENLO PA	RK			
,	57-059					
Project Type Co	ode: E03 Proje	ect Type Descriptior	n: Construction-R	enovations and Rel	nabilitation	
General:	\$620	\$620	\$0	\$0	\$0	
Sub-Total:	\$620	\$620	\$0	\$0	\$0	
Operating Ir	npact: Increase	\$0	Decrease: \$0			
						t room latrines. Currently ectronic monitoring and
patient data syste	ems. This request will	also replace the fai	ling tile flooring in			Flooring. This will eliminate
all porous surface	es thereby increasing	infection control pra	actices.			
VETERANS' PI	ROGRAM SUPPORT					
	BATHRO LOCAT	OOM RENOVATION				
Dept Priority 1	3	ION. VINLEAND				
Project ID: 6 Project Type Co	37-068 ode: A03 Proje	ect Type Descriptior	n: Preservation-C	ritical Repairs		
General:	\$115	\$15	\$100	\$0	\$0	
Sub-Total:	\$115	\$15	\$100	\$0 \$0	\$0	
Operating Ir			Decrease: \$0	ΨŬ	ψŪ	
operating I	inpact. Incredse.	ψυ				

Bathroom tiles and fixtures have been in service beyond their useful life. Inherent moisture and age have brought the tile to cracking and separation. Complete renovation is required for the health and welfare of residents and to meet ADA compliance. Proper renovation would include a licensed engineer to design the layout for code compliance and produce drawings, followed by a bid for construction.

Agency Capital Budget Request (000's)										
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027					
BRIGADIER G	BRIGADIER GENERAL DOYLE MEMORIAL CEMETERY									
	CEMETERY EXPANSION									
	1004	TION ARNEYT	OWN							

Dept Priority	14	LOCATION. F				
Project ID:	67-057					
Project Type C	ode: D04	Project Type I	Description:	Acquisition-Oth	er	
General:	\$	\$1,500	\$1,500	\$0	\$0	\$0
Sub-Total:	9	\$1,500	\$1,500	\$0	\$0	\$0

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

This request is for the land acquisition to expand the burial capacity of the cemetery. There is a projected 413,000 Veterans population in the State, and of those, 82,600 are projected to be interred at the cemetery. On average the cemetery conducts 15 interments daily. Of the 15, 5 are second interments and 10 are new burials. The need for new gravesites over the next ten years is approximately 18,958. There are currently 14,536 gravesites remaining, with the potential of an additional 17,920 sites. Acquisition of the land in the near future while costs are low, affords the opportunity to position the cemetery for continued operations for the

Acquisition of the land in the near future while costs are low, affords the opportunity to position the cemetery for continued operations for the next 25+ years.

NATIONAL GUARD	PROGRAMS SUPPOR	RT						
	EMERGENCY O	GENERATORS						
Dept Priority 15 Project ID: 67-02	2							
Project Type Code:	A01 Project Type	e Description: P	reservation-Electri	cal				
Federal:	\$3,132	\$0	\$1,044	\$1,044	\$1,044			
General:	\$1,044	\$0	\$348	\$348	\$348			
Sub-Total:	\$4,176	\$0	\$1,392	\$1,392	\$1,392			
Operating Impact:Increase:\$0Decrease:\$0This request will provide the necessary funding for the installation of emergency generators in priority order at the following locations: 1.Jersey City 2. Teaneck 3. Riverdale 4. Woodbury 5. Morristown 6. Hammonton 7. Washington 8. Vineland 9. Atlantic City. These facilities have been designated as command and control centers during emergency operations and would need an uninterruptable power supply to conduct operations. Projects would be done 3 per year until complete and will be matched with 75% federal funding.								
NATIONAL GUARD	NATIONAL GUARD PROGRAMS SUPPORT							
Dept Priority 16 Project ID: 67-04 Project Type Code:	LOCATION:	ONDITIONING IN LAWRENCEVIL e Description: P						
Federal:	\$475	\$0	\$475	\$0	\$0			
General:	\$475	\$0	\$475	\$0	\$0			
Sub-Total:	\$950	\$0	\$950	\$0	\$0			
Operating Impac	e t: Increase: \$0 de funding to install air o		rease: \$0 e Public Assembly	Area at the Lawren	ceville Armory which	is adjacent to the		

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 and 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. The ESIP will be utilized for Capital avoidance. This project is 50% federally funded.

	Ager	cy Capital Bud	get Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
VETERANS' P	ROGRAM SUPPO	RT							
		GY EFFICIENT LIGH							
Dept Priority 1	I7 LOC	ATION: WW2, KO	REAN & VIETNAM	MEMORIAL					
Project ID:	67-062								
Project Type C	ode: F01 Pr	oject Type Descriptio	on: Infrastructure-	Energy Improvemer	nts				
General:	\$100	\$100	\$0	\$0	\$0				
Sub-Total:	\$100	\$100	\$0	\$0	\$0				
Operating Impact: Increase: \$0 Decrease: \$0									
Holmdel, and the	Korean Veterans I	hting system at the V Memorial in Atlantic (fficient LED lighting s	City. The existing lig	hting systems, which	ch are expensive to	maintain and are energy			
VETERANS' P	ROGRAM SUPPO	RT							
	VHN S	ECURITY ENHANC	EMENTS						
Dept Priority 1	LOC	ATION: GLEN GA	RDNER						
Project ID:	67-064								
Project Type C	ode: A05 Pr	oject Type Descriptio	on: Preservation-S	ecurity Enhanceme	ents				
General:	\$50	\$50	\$0	\$0	\$0				
Sub-Total:	\$50	\$50	\$0	\$0	\$0				
Operating I	mpact: Increas	se: \$0	Decrease: \$0						

DMAVA operates out of two buildings at Veteran's Haven North, DMAVA. The first is the main building which houses the veterans served. The second is the Schoolhouse which houses our facility security system, is our Primary Safe Zone for evacuations, facilitates trainings and holds storage.

There are cameras strategically placed throughout the main facility for video surveillance. The main hub for this security system is in the Schoolhouse.

The video surveillance system has had no upgrade/improvement made since the building's previous charge as a hospital. Over the course of time, multiple cameras have ceased functioning. It is unclear if this is a compromise to the wiring or the camera unit itself. The image quality of the operational cameras is so poor their purpose is not being achieved. Meaning, the security system is not useable as needed.

There have been numerous incidents [i.e. staff injury, veteran allegation of theft, veteran altercation, etc.] that administration has been unable to more diligently investigate for lack of a fully functioning video surveillance/security system.

TOTAL COST REQUESTED <

VETERANS' PROGRAM SUPPORT

	`	VHN HVAC U	PGRADES				
Dept Priority 1 Project ID: 6	9 67-065	LOCATION:	GLEN GAR	RDNER			
Project Type Co	ode: A02	Project Ty	pe Descriptior	n: Preservati	on-H	VAC	
General:		\$285	\$285		\$0	\$0	\$0
Sub-Total:		\$285	\$285		\$0	\$0	\$0
Operating I	mpact: lı	ncrease: \$0)	Decrease:	\$0		

This past year the facility's Honeywell HVAC control system ceased functioning. As a result, we lost the ability to remotely manage temperature control and diagnose problems. As this is a proprietary system, we worked with Honeywell and upgraded the central hardware and software - "XBS/EBI upgrade." At that time, Honeywell had significant struggles getting the new system to "talk" to the old field controllers. These Excel 5000 product line field controllers are original to the building (1998), and have not been sold for the last 10 years; parts for repairs can no longer be purchased. They are at end of life. If any one of these old field controllers ceases to function, the temperatures in the affected areas would not be controlled. Failure to proactively act will eventually put us in a predicament where we may be unable to control the temperatures in various areas of the building. The implication is this could directly affect our ability to occupy the building.

Honeywell has strongly recommended we start migrating our existing controllers before they fail. Recognizing budgetary concerns, they have suggested we do one unit at a time. As a unit is swapped out, the parts would be kept for repair stock until the entire job is complete.

BRIGADIER GENERAL DOYLE MEMO	RIAL CEMETERY						
REPAIR OF	CEMETERY ROADS	AND APPROACHE	S				
LOCATION Dept Priority 20 Project ID: 67-066 Project Type Code: F02 Project	N: WRIGHTSTOWN	astructure-Roads a	and Approaches				
General: \$450	\$450	\$0	\$0	\$0			
Sub-Total: \$450	\$450	\$0	\$0	\$0			
Operating Impact:Increase:\$0Decrease:\$0Roads and catch basin repairs from the old spoils area up to and including the circle at the corner of Sections M and R.							
MENLO PARK VETERANS' MEMORIA	L HOME						
HOT WATE	R STORAGE TANKS						
LOCATION Dept Priority 21 Project ID: 67-082 Project Type Code: A06 Project	N: MENLO PARK	eservation-Other					
General: \$150	\$150	\$0	\$0	\$0			
Sub-Total: \$150	\$150	\$0	\$0	\$0			
Operating Impact: Increase:	\$0 Decre	ase: \$0					

While they still operate (hold water), at some point they will cease to operate or require major repairs. Additionally, leakage can occur, which can burn persons and cause damage to the structure/contents of facility. Maintaining the temperature of water at an appropriate temperature is required by Federal and State regulations. In addition to the prior mentioned concerns, failure of these units could be detrimental (and potentially deadly) to the health and safety of residents and staff.

	Agen	ncy Capital Bud	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
I			•	<u> </u>				
NATIONAL GU	IARD PROGRAMS	SUPPORT						
		VATE BATHROOM						
Dept Priority 2	2	ATION: FREEHO	LD, TOMS RIVER, (CAPE MAY				
,	37-072							
Project Type Co	ode: E03 Pr	oject Type Descripti	on: Construction-R	enovations and Re				
Federal:	\$550	\$0	\$550	\$0	\$0			
General:	\$550	\$0	\$550	\$0	\$0			
Sub-Total:	\$1,100	\$0) \$1,100	\$0	\$0			
Project will be to of bathrooms fail facilities have de has caused dama	Operating Impact: Increase: \$0 Decrease: \$25 Project will be to renovate the existing bathrooms at the 1. Freehold(400K), 2. Toms River(400k) and Cape May (300K) Armories. Current mix of bathrooms fail to account for gender integration of the military and sufficient female facilities are lacking across the state. Additionally these facilities have deteriorated beyond normal repair and are in need of lifecycle replacement to meet current standards. 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.							
PARAMUS VE		IAL HOME IEN REFRIGERATC ATION: PARAMU		S				
Dept Priority 2	3	ATION. FARAMO	5					
Project ID: 6 Project Type Co	67-073 ode: D02 Pr	oject Type Descripti	on: Acquisition-Eq	uinment				
General:	\$200	\$200	\$0	\$0	\$0			
Sub-Total:	\$200	\$200	\$0	\$0	\$0			
Operating I	mpact: Increas	se: \$0	Decrease: \$10					
Replacement of 8 manufacturer.	3 unit refrigerators a	and freezers located	in all three kitchens	. The equipment c	an no longer be sup	ported by the		
VINELAND VE	TERANS' MEMOR	IAL HOME						
		S INSERT FOR ROT		JRTAIN INSTALLA	Т			
Dept Priority 2	4 LOC	ATION: VINELAN	D					
Project ID: 6	67-074							
Project Type Co	ode: F01 Pr	oject Type Descripti	on: Infrastructure-	Energy Improvemer	nts			
General:	\$150	\$150	\$0	\$0	\$0			
Sub-Total:	\$150	\$150	\$0	\$0	\$0			
Operating In	•	se: \$0	Decrease: \$10	uilding While cost	hotically placeing th			

An opening or Rotunda exists between the 2nd and 3rd floors of the Main Building. While aesthetically pleasing, this opening allows air directly from the outside to enter the upper floor. This opening is round with a diameter of about 40 feet. The impact on the heating and cooling of the 3rd floor is significant. The plexi-glass insert will minimize, if not eliminate outside air escaping to the 3rd floor. Additionally the installation of an air curtain at the main entrance on the main level or 2nd floor will also decrease the influx of outside air creating large temperature fluctuations thus dramatically improving the heating and cooling efficiency.

	Agend	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PARAMUS VE	TERANS' MEMORIA FIRE DO					
Dept Priority 2 Project ID: 6	5 LOCA 57-075	TION: PARAMUS	3			
Project Type Co	ode: B02 Proj	ect Type Descriptio	n: Compliance-Fi	re Safety Over \$50	,000	
General:	\$150	\$150	\$0	\$0	\$0	
Sub-Total:	\$150	\$150	\$0	\$0	\$0	
Operating In Replacement of s by the manufactu	six roll up fire doors b		Decrease: \$0 and dining areas in	n all three kitchens.	The equipment ca	n no longer be supported
VINELAND VE	TERANS' MEMORIA					
		CHAIR ACCESSIB				
Dept Priority 2 Project ID: 6	6 67-076		-			
Project Type Co		ect Type Descriptio	n: Compliance-Al	AC		
General:	\$65	\$65	\$0	\$0	\$0	
Sub-Total:	\$65	\$65	\$0	\$0	\$0	
Operating I	npact: Increase	: \$0	Decrease: \$0			
events such as o would create AD/	s a beautiful, outside ur Annual Memorial A compliant access t existing sidewalks in	Day Ceremony and o the area from the	Holiday celebration west side of the ma	ns for the Resident ain building, signific	population and their antly increasing the	e to hold special outdoor families. This project use of this area.
VINELAND VE						
Dest D 1 11 C	LOCA	IG OF PROPERTY TION: VINELANI)			
Dept Priority 2 Project ID: 6	7 67-077					
Project Type Co		ect Type Descriptio	n: Infrastructure-0	Other		
General:	\$85	\$85	\$0	\$0	\$0	
Sub-Total:	\$85	\$85	\$0	\$0	\$0	
Operating In	mpact: Increase	: \$0	Decrease: \$0			

This property is 27 acres and is bordered by a residential area and school. The existing fencing is missing in many areas and is in disrepair in others. The poor condition of the fencing creates a security threat to our residents, families and employees. The area where this Home is located is considered a high crime area in Cumberland County.

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	Ageno							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
PARAMUS VE		AL HOME NDITION UNIT-RO		MENT				
Dept Priority 2 Project ID: 6	LOCA	TION: PARAMUS						
Project Type C		ject Type Descriptio	n: Preservation-H	VAC				
General:	\$950	\$950	\$0	\$0	\$0			
Sub-Total:	\$950	\$950	\$0	\$0	\$0			
	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Replacement of nine rooftop air conditioning units. The equipment can no longer be supported by the manufacturer.							
MENLO PARK	VETERANS' MEMO							
Dept Priority 2 Project ID: 6 Project Type C	29 LOCA 67-080	-BY GENERATOR TION: MENLO P/ ject Type Descriptio		her				
General:	\$320	\$320	\$0	\$0	\$0			
Sub-Total:	\$320	\$320	\$0	\$0	\$0			
	livery of one 1000 k	Wh (1 megawatt) sta						
	provides power to th ility, is required unde		t of power outage t	hat is capable, amo	ing other things, to p	provide full heating and		
which the Depart desirable, rather	ment currently plans	of renting in the even sed generator that r	ent of a power outa night not be availat	ge. Procuring a ger ble in the event of a	nerator dedicated to wide scale natural	disaster. Expeditious		

VINELAND VETERANS' MEMORIAL HOME										
CHILLER UNITS FOR A/C SYSTEM										
Dept Priority 30 LOCATION: MENLO	PARK									
Project ID: 67-081										
Project Type Code: A02 Project Type Description: Preservation-HVAC										
General: \$250 \$25	0 \$0	\$0	\$0							
Sub-Total: \$250 \$25	0 \$0	\$0	\$0							
Operating Impact: Increase: \$0	Decrease: \$0									

The current units are 20+ years old and are at or beyond life expectancy. While they still operate, at some point they will cease to operate or require major repairs. These units are required by Federal and State regulations in order to control temperature in the building on late spring, summer, and early fall days.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

NATIONAL GUAF	RD PROGRAMS SL	JPPORT								
YOUTH CHALLENGE ACADEMY										
Dept Priority 31	LOCATI	ON: SEA GIRT								
	Project ID: 67-079									
Project Type Code	Project Type Code: E02 Project Type Description: Construction-New									
Federal:	\$2,000	\$0	\$0	\$2,000	\$0					
General:	\$15,800	\$0	\$800	\$15,000	\$0					
Sub-Total:	\$17,800	\$0	\$800	\$17,000	\$0					
Operating Imp	act: Increase:	\$0	Decrease: \$0							

The Youth ChalleNGE Academy is currently located on Joint base MDL. It is a 24 hour residential educational institution of excellence and currently occupies inadequate facilities. The Department needs to plan for a lifecycle replacement for the program and wants to build it at the National Guard Training Center at Sea Girt. The facility needs to support 150 male/female students, be equipped with at least 6 classrooms accommodating 25 students and 2 teachers each, 4 open bay bed down areas, and sufficient lavatory areas for 60 male/female staff plus the 150 cadets in residence.

Totals For: Department of Military and Veterans Affairs

General:	\$39,798	\$12,564	\$3,538	\$15,848	\$7,848	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$50,533	\$2,456	\$16,989	\$4,544	\$26,544	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$90,331	\$15,020	\$20,527	\$20,392	\$34,392	

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 is to provide a world class transportation system that enhances the quality of life for residents and traveling public, stimulates and sustains smart development and economic growth, employs the latest technologies to adapt to changing conditions and environments, achieves consistent progress through focused investments in infrastructure, respects and protects the distinctive and delicate character of the state's natural resources, and eagerly embraces its role as a customer service organization.

The DOT is a public agency that provides services to a wide variety of "communities" every day. These communities include Department staff and external constituents such as the general public, county and municipal governments, partner and regulatory agencies, transportation advocacy groups and the transportation industry. Embodied in our "Commitment to Communities" are core values that define the DOT as an organization. The five core values that define how the DOT will interact with all its constituent communities are: inform, innovate, collaborate, empower and evolve.

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 more complex systems to maintain in the country. The activity at New Jersey's ports act as an economic catalyst for the state, region and nation.

Managing New Jersey's complex transportation system requires a comprehensive strategy that combines sound capital investment with maintaining a state of good repair. 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, upgrade aging infrastructure and support new transportation opportunities. The DOT's operations and maintenance programs preserve these capital investments and help to ensure public safety.

By partnering with New Jersey's counties and municipalities, the 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.

In October 2016, the "New Jersey Transportation Trust Fund Authority Act" was reauthorized (P.L.2016, c.56) to support the State's Capital Transportation Program for fiscal years 2017 through 2024. The reauthorization provides a total of \$16 billion in capital spending over the eight--year period, supported by \$12 billion in bonding authority and anticipated pay-as-you-go appropriations.

Department of Transportation FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's)					
	Number of			Department F	Request			
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total		
Preservation								
A05 Preservation-Security Enhancements	1	\$2,000	\$2,000	\$1,000	\$0	\$5,000		
Sub Totals:	1	\$2,000	\$2,000	\$1,000	\$0	\$5,000		
Public Purpose								
G04 Public Purpose-Road and Bridge Repair or Construction	1	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$9,978,700		
Sub Totals:	1	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	\$9,978,700		
Grand Totals:	2	\$1,438,138	\$1,439,362	\$1,451,334	\$5,654,866	\$9,983,700		

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Department of Transportation

TOTAL COSTREQUESTEDREQUESTEDREQUEST7 YR PROGFY - 2021FY - 2022FY - 2022	

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and Operated Developed Developed

TRANSPORTATIO	ON SYSTEMS IMPR	OVEMENTS				
	TRANSPOR	RTATION TRUST F	UND			
Dept Priority 1 Project ID: 78-0	LOCATIO	N: STATEWIDE				
Project Type Code	: G04 Project	Type Description:	Public Purpose-R	oad and Bridge Re	pair or Construction	I
General:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	
Sub-Total:	\$9,978,700	\$1,436,138	\$1,437,362	\$1,450,334	\$5,654,866	
Operating Impa	act: Increase:	\$0 D	ecrease: \$0			
Funds to pay the det funding for pay-as-yo constitutional dedica surcharges, and com	ou-go Transportation tion of a portion of th	Capital Program. e sales and use tax	The funds are deriv	ved from the constit	tutional dedication o	of motor fuel tax, the
This amount is subje	ect to change as more	e current TTF debt	service estimates b	pecome available.		
PHYSICAL PLAN	AND SUPPORT SE	RVICE				
	SECURITY	ENHANCEMENTS	TO NJDOT FACI	LITIES		

Dept Priority	2		LUCAI	ION.	STATEWID	=		
Project ID:	78-007							
Project Type C	ode:	A05	Proje	ect Typ	e Description	Preservation-Se	ecurity Enhanceme	ents
General:		\$	5.000		\$2.000	\$2.000	\$1.000	

General.	\$5,000	\$2,000	\$2,000	\$1,000	\$U	
Sub-Total:	\$5,000	\$2,000	\$2,000	\$1,000	\$0	

Operating Impact: Increase: \$5,000 Decrease: \$0

This is a New Jersey Department of Transportation safety and security issue focusing on employee safety and compliance with New Jersey Division of Community Affairs fire codes.

Workplace violence is an issue that has the potential to impact all work environments, with the New Jersey Department of Transportation (NJDOT) being no exception. When these violent incidents do occur there is usually no reasonable basis for the type of conduct. Therefore organizations must take proactive action to maintain a secure and physically safe workplace for employees.

The agency requires all employees to attend an Active Shooter training course to provide guidance to the workforce in an active shooter situation. However education is just one part of NJDOT's comprehensive security plan, as the Department now looks to security enhancements to better protect its workforce.

The NJDOT's facilities are geographically based throughout the State, some within quite isolated areas, and each with its own unique security concerns. A recent assessment by the NJDOT Facilities staff have indicated the need for capital improvements to enhance the safety and security of its approximate 3,200 employees statewide. Based on an assessment by Dynamic Security Inc., a leader in the design and implementation of security technology systems, the funding requirement to secure the various Department locations is approximately \$5M.

Department of Transportation

Agency Capital Budget Request			(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: Department of Transportation

General:	\$9,983,700	\$1,438,138	\$1,439,362	\$1,451,334	\$5,654,866	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$9,983,700	\$1,438,138	\$1,439,362	\$1,451,334	\$5,654,866	

PUBLIC BROADCASTING AUTHORITY

Overview

The New Jersey Public Broadcasting Authority was created (N.J.S.A. 48:23–1 et seq.) to establish and operate non–commercial educational television and radio broadcasting stations and to operate one or more public broadcasting telecommunications networks. The Authority was authorized to apply for, receive and hold authorizations and licenses from the Federal Communications Commission (FCC). The New Jersey Public Broadcasting System Transfer Act (P.L.2010, c.104), enacted in December 2010, authorized the transfer of the operations and certain assets of the Public Broadcasting Authority to a non–State entity eligible to operate a public broadcasting system. This transfer was completed during fiscal year 2011. The Authority continues to hold the television broadcast licenses. The Act also restructured the Authority, to meet the minimum FCC requirements to retain the broadcast licenses, and relocated the Authority in, but not of, the Department of the Treasury.

Public Broadcasting Authority FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

				* Amou	nts Expresse	d in Thousands	(000's)
		Number of FY2021 Projects			Department Request		
			FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Compliance B04 Compliance-Other		1	\$750	\$0	\$0	\$0	\$750
	Sub Totals:	1	\$750	\$0	\$0	\$0	\$750
	Grand Totals:	1	\$750	\$0	\$0	\$0	\$750

Public Broadcasting Authority

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

PUBLIC BROADCA									
	TRANSMITTE	R REPLACEMENT							
Dept Priority 582	Dept Priority 582								
Project ID: 20-00	2								
Project Type Code:	B04 Project T	pe Description: Co	mpliance-Other						
General:	\$750	\$750	\$0	\$0	\$0				
Sub-Total:	\$750	\$750	\$0	\$0	\$0				
Operating Impac	ct: Increase: \$	0 Decre	ase: \$20						

Operating Impact: Increase: \$0

The manufacturer of the Authority's WNJB transmitter has issued an "end-of-life" statement and will eliminate support and parts on December 31, 2019. A fully functioning transmitter is an FCC requirement, and non-compliance with the technical and operational specifications granted to the NJPBA will jeopardize the WNJB license to operate.

The transmitter replacement requires significant changes to the electrical, cooling, and radio frequency systems at the transmitter site. Preliminary equipment and building design plans have been developed.

Totals For: Public Broadcasting Authority

General:	\$750	\$750	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$750	\$750	\$0	\$0	\$0	

INTERDEPARTMENTAL ACCOUNTS

Overview

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

Capital Projects

Certain capital funds are appropriated to statewide Interdepartmental Accounts within the Division of Property Management and Construction. These accounts provide for an equitable distribution of capital resources among all State agencies. Projects requested through the Interdepartmental Accounts include such items as removal of hazardous materials from buildings and grounds, life and fire safety improvements, energy conservation measures, HVAC system replacements, elevator upgrades and sidewalk replacements. Capital funding is also provided for critical infrastructure needs of the 35 Capitol Complex facilities maintained by the Department of the Treasury.

Open Space Preservation

Also included within the interdepartmental accounts is a capital program for the 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 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amou	nts Expressed	sed in Thousands (000's) nt Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A02 Preservation-HVAC	3	\$7,944	\$0	\$0	\$0	\$7,944
A03 Preservation-Critical Repairs	11	\$68,943	\$11,000	\$11,000	\$44,000	\$134,943
A05 Preservation-Security Enhancements	1	\$611	\$0	\$0	\$0	\$611
A06 Preservation-Other	1	\$400	\$0	\$0	\$0	\$400
Sub Totals:	16	\$77,898	\$11,000	\$11,000	\$44,000	\$143,898
Compliance						
B01 Compliance-ADA	1	\$1,000	\$1,000	\$1,000	\$4,000	\$7,000
B02 Compliance-Fire Safety Over \$50,000	1	\$775	\$0	\$0	\$0	\$775
Sub Totals:	2	\$1,775	\$1,000	\$1,000	\$4,000	\$7,775
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
Construction						
E03 Construction-Renovations and Rehabilitation	2	\$3,500	\$2,500	\$2,500	\$10,000	\$18,500
Sub Totals:	2	\$3,500	\$2,500	\$2,500	\$10,000	\$18,500
Public Purpose						
G05 Public Purpose-Recreational or Open Space Development	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:	22	\$182,173	\$113,500	\$113,500	\$454,000	\$863,173

Age	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

JUSTICE COMPLEX - BUILDING IMPROVEMENTS								
Dept Priority 1 Project ID: 94	LOCA1 -183	FION: 25 WEST N	/ARKET STREET,	TRENTON				
Project Type Coo	le: A03 Proje	ect Type Description	n: Preservation-C	ritical Repairs				
General:	\$33,000	\$33,000	\$0	\$0	\$0			
Sub-Total:	\$33,000	\$33,000	\$0	\$0	\$0			
Operating Im	pact: Increase.	: \$0	Decrease: \$0					

Turbine Emergency Generators and Control System Upgrade – \$4,500,000

The Emergency Generators located on the 9th floor are unreliable as 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 the manufacturer and requires an 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 are no longer supported by the manufacturer. Technical issues with this system would cause a complete loss of emergency power during any public service interruptions 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. An Engineer Study was initiated and the estimate is the Consulting Working Estimate developed.

Replacement of Insulated Air Ducting Throughout Building - \$3,000,000

The HVAC system was placed into service in the late 1970's as the air duct lining is deteriorating and causing debris to be discharged to the occupied spaces throughout the building. The interior insulation on the supply ducting requires replacement as necessary to provide clean debris free air and proper efficiency. The impact of continued deterioration of duct lining causes air quality issues for personnel and lowering system efficiency.

Replacement of 27 Air Handler Units - \$23,000,000

They have been in operation since the late 1970's as the control valves, dampers, insulation and steel have deteriorated over time. The condensate drip pans have deteriorated extensively and the bottom of the units have been sealed with hardened sealer and a drain cut in the deteriorated bottom. The units have exceeded their life expectancy.

Replacement of 8th and 9th floor horizontal storm drain piping throughout the ceilings - \$2,500,000

The 5" cast iron piping was installed in the late 1970's and has deteriorated, which causes storm water to flood offices, damaging ceilings, furniture, computers and files critical to legal proceedings of tenant agencies.

	Agen	cy Capital Bud	(000's)		
TOTAL C		REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PR		FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

WILLIAM ASHBY BUILDING-BUILDING IMPROVEMENTS								
Dept Priority 2	2	LOCAT	ION: 101 SO. BF	ROAD ST., TRENT	ON, NJ			
Project ID:	94-252							
Project Type C	ode:	A03 Proje	ect Type Descriptior	: Preservation-C	ritical Repairs			
General:		\$3,620	\$3,620	\$0	\$0			
Sub-Total:		\$3,620	\$3,620	\$0	\$0			
			-	_				

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

HVAC Replacement - \$3,500,000

The Department of Community Affairs (DCA) HVAC system consists of 5 air handlers that have been retrofitted but do not produce efficient or appropriate air throughout the building. The Department (Treasury) must spend an exorbitant amount of funding to run BOTH air and heat to control humidity levels. When hot water is unable to enter the building because of issues with the building energy supplier, Veolia, we must maintain temperatures of around 66 degrees to control humidity in the summer months. This creates an uncomfortable work environment. Moreover, manipulating the temperature does not always guarantee the needed result. DCA building management handle numerous complaints daily from staff that it is too cold, it is humid, there is an odor, etc. The system cannot handle the change in temperatures on its own and must manually be manipulated. Controlling humidity between the seasons is extremely difficult. The time between complaints and assistance makes for an uncomfortable environment within the building. With all the retrofitting work done to address these issues, the present system still does not satisfy the building's air quality nor operate at a level of efficiency. Recently discovered were air handlers with no insulation and improper drip pans. This discovery was made when the Department experienced a catastrophic leak caused by condensation. This leak caused a complete network failure and the need for our application hosting infrastructure to be rebuilt from scratch. With the creation of the State Buildings Energy Savings Initiative, Treasury should list DCA as a priority to receive assistance for a replacement system.

Computer Room Air Conditioning Replacement - \$60,000

The computer room/data center is rigorously controlled to regulate the temperature and humidity. Air conditioning units were last installed over twenty years ago. Major leaks recently occurred as chilled water coils were recently replaced. The IT infrastructure is compromised if this equipment is not replaced.

Building Management System Upgrade - \$60,000

This computerized system monitors and controls the building's mechanical and electrical units, including ventilation. This system is obsolete and requires replacement. If this system shuts down, staff will be released from work and production will be compromised.

STATEWIDE CAPITAL PROJECTS								
STATE OFFICE	E BLDG - HVAC	SYSTEM UPGRADE						
Dept Priority 3								
Project ID: 94-197								
Project Type Code: A03 Project Typ	e Description:	Preservation-Critical R	epairs					
General : \$850 \$850 \$0 \$0 \$0								
Sub-Total: \$850 \$850 \$0 \$0 \$0								
Operating Impact: Increase: \$0 Decrease: \$0								

HVAC System Upgrade - \$850,000

The State Office Building is in immediate need of a new HVAC system to replace the antiquated equipment currently in place. To bring the system to functioning order, four new Air handler Units (AHU), and all of the associated mechanics and controls are needed. A new boiler is also necessary. The current boiler is at the end of its useful life.

Ager	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

STATE LIBRARY			NITC
STATE LIDRART	DUILUING	INTROVENIE	1113

Dept Priority 4 Project ID: 94	LOCAT	TION: 185 WEST	STATE STREET,	TRENTON	
Project Type Co	de: A03 Proje	ect Type Description	n: Preservation-C	ritical Repairs	
General:	\$3,050	\$3,050	\$0	\$0	
Sub-Total:	\$3,050	\$3,050	\$0	\$0	
Operating Im	pact: Increase:	\$0	Decrease: \$0		

Replacement of Elevators - \$1,200,000

The State Library has two elevators used by staff, state employees and the public to access the five floors of the building. The elevators have seen an increasing number of service issues over the past several years, with 2019 having the most frequent issues to date. The elevators have broken down 26 times since January; 13 of those instances involved entrapment of passengers. The Trenton fire department had to be called to free passengers 8 times. Entrapments are of particular concern as the State Library is open to the public, so patrons are becoming entrapped in addition to staff. There have been numerous times that the elevator has broken down several days in a row, and even a few times that it has had multiple failures in a single day. According to the elevator repair company, there is not one chronic problem affecting the elevators, but different issues each time. This speaks to the age of the mechanical systems and the need for a complete overhaul of all mechanical and electrical parts.

\$0 \$0

Upgrade to Electrical Closets - \$1,000,000

Electrical closets are located on levels 2, 3 and 5 of the State Library. These electrical panels are original to the building since they were not addressed when the renovation was halted back in 1990. Upgrading the electrical panels from circuit breakers to switches would bring the system into compliance with New Jersey's electrical code. The State Library therefore requests that DPMC upgrade the electrical closets in our building.

Mechanical Systems HVAC - \$400,000

Air Handling Units and fan coil units have exceeded their useful life cycle and need to be replaced. There is missing or damaged ductwork insulation in several areas. There are leaking fan coil units and reheat coils that are clogged with dust and debris from deteriorating insulation. Due to the design of the facility, access to coils for cleaning is limited.

Storm Windows Level 5 - \$70,000

The State Library underwent a partial renovation starting in 1989 which renovated levels one and four of the building. Due to budgetary constraints work was halted in 1990 before levels two, three and five could be renovated and they remain unchanged since the building's initial construction in the 1960's. The windows on level five are all single-pane glass with no weather-proofing; as such this floor gets uncomfortably cold in winter months. The State Library requests installation of storm windows or some other type of window covering to both decrease the cold air from entering the building as well as save on heating costs to the State.

Renovations of Public Restrooms - \$380,000

Public restrooms are located on levels 2, 3 and 5 of the State Library. The fixtures in these restrooms are more than 50 years old and it is extremely difficult to find replacement parts when necessary due to the age of the fixtures. There are also holes in tiles where fixtures have been removed in the past. In addition, these restrooms are not easily accessible to someone in a wheelchair since there are no automatic door openers for the heavy restroom doors. The State Library requests that the public restrooms in our building be renovated to more modern, functional, accessible facilities.

Age	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

	PHEAL -	BUILDING CONTR	ROL UPGRADES					
Dept Priority 5 Project ID: 94	LOCA1 4-219	FION: 3 SCHWAF	RZKOPF DRIVE, E	WING, NJ				
Project Type Co	Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
General:	\$710	\$710	\$0	\$0				
Sub-Total:	\$710	\$710	\$0	\$0				
Operating Im	pact: Increase.	: \$0	Decrease: \$0					

Building-Wide Public Address System - \$125,000

The original construction of the laboratory did not include a building-wide public address system. Due to the high hazard use of the building, a public address system is recommended for personnel safety in case of emergency, building evacuation, or secure lockdown.

New Bulk Nitrogen Storage and Distribution System Study and Design - \$75,000

The newest generation of mass spectrometers used in the laboratory require a large volume of extremely high grade nitrogen. The existing bulk nitrogen storage tank does not have the volume for adequate supply, and the existing distribution system is piped in copper which contaminates the gas so it cannot be used in the instruments. A number of costly and inefficient measures are currently being taken to supply nitrogen to the instruments – delivery of numerous high pressure gas cylinders, purchase and installation of individual nitrogen generators for each instrument, etc.. A study and design should be undertaken to determine the full scope of work to upgrade the system and provide an accurate construction cost estimate.

Humidity Control System Upgrades - \$50,000

The currently installed building humidity control programs do not use the feedback of building humidity conditions as part of the control parameters. Because of this building humidity levels are very low during the winter months. The upgrade will allow feedback of the building humidity conditions using humidity transmitters installed in the return air ductwork. High limit humidity transmitters would also need to be installed in the discharge air stream of air handlers. Migrate from steam fed humidifiers to either clean steam or ultrasonic humidification. Reprogram associated smoke detectors (one per Air Handling Unit) so that high humidity does not read as smoke and evacuate the building. This would eliminate the chemical residue condition that developed during the winter of 2012 and was noted in certain labs.

Potable Water Systems Ball Valve Replacements - \$150,000

Reduce premature valve failures due to poor quality of valve materials. Not able to isolate parts of the water system in an emergency due to valves not being able to be operated properly.

Cooling Tower Upgrades - \$150,000

The 3 existing cooling towers are belt driven and the sheaves on the motors are undersized which is causing premature belt failures. It is proposed to replace the existing belt driven components with gear driven components to improve cooling system reliability and reduce maintenance.

Return Fan Control Upgrades to Metasys System - \$50,000

Presently the building pressurization is programmed (positive pressure) via mathematical computation. This results in less than satisfactory building pressure control. The system should be converted to read actual building pressure and control the return fans accordingly.

Integration with State Police Campus Wide Security Notification System - \$50,000

The State Police recently installed a campus-wide security notification system, but it does not include the PHEAL or OITS HUB. This project would allow for the integration of the State Police system to the two Treasury operated facilities. This will improve building security and police response times in times of emergency or crisis at these high-security, mission-critical buildings.

Steam Station Controls Upgrade - \$60,000

Replace outdated, stand-alone controls system with new system which will allow for integration into the recently updated building automation system. This controls upgrade will optimize the operation of the steam system and support energy management efforts.

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

	DEP BUILDING FACILITY PROJECTS							
Dept Priority Project ID:	6 94-251	LOCAT	ION: 401 EAST	STATE ST. TRENT	ΓON, NJ			
Project Type (Code:	A03 Proje	ect Type Description	n: Preservation-C	ritical Repairs			
General	:	\$7,280	\$7,280	\$0	\$0			
Sub-Total:		\$7,280	\$7,280	\$0	\$0			
oub-rotai.		ψ7,200	ψ1,200	ψυ	ψŬ	<u></u>		

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

Heating, Ventilation and Air Conditioning (HVAC) Air Handlers - \$2,500,000

DEP has been experiencing an unacceptable amount of occurrences where air handlers are out of service. Complaints continue to increase and are reported to the DEP Office of Occupational Health and Safety labor union representatives. The complaints include 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.

\$0 \$0

Ceiling Tile Replacement Project - \$1,200,000

The replacement process, which would have replaced the tiles on each floor on a regular basis, is no longer in place. Falling and dangling ceiling tiles have become commonplace. Safety remains a priority as complaints are received very frequently.

Modular Furniture Replacement - \$3,500,000

The existing modular systems workstations are the original furnishing that are more than 30 years old. The system is obsolete and no longer in production. Damaged components are no longer available. This limits the ability to optimize office space and presents safety concerns as the materials are failing (i.e., broken metal brackets, warped overhead cabinets and work surfaces, stripped wooden end caps) and the fabric is torn, soiled and faded. Electric ballasts in overhead lighting are also failing. New systems furniture would provide an opportunity to optimize office space, thus eliminating the need for expansion that would require additional leased space. If a new design provided additional space, DEP could also consider consolidating existing leased space.

Various Energy and Building Upgrades - \$80,000

Energy conservation methods to save building energy are needed. Also, various restroom, water heater, and air supply evaluations are needed for this building.

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

		LABOR E	BUILDING - BUILDI	NG IMPROVEMEN	NTS	
Dept Priority		LOCAT	ION: JOHN FITC	HWAY PLAZA TR	ENTON NJ	
Project ID:	94-228					
Project Type	Code:	A02 Proje	ect Type Description	n: Preservation-H	VAC	
Genera	I:	\$6,894	\$6,894	\$0	\$0	\$0
Sub-Total	:	\$6,894	\$6,894	\$0	\$0	\$0
	-					

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

The Labor Building, located at 1 John Fitch Way in Trenton, was built in 1963, making it 55 years old. The building is owned by the Department of Treasury and is managed and operated by DPMC. The building is thirteen stories high plus a penthouse and a partial basement, making it a high rise structure. The Department administers several of the most important programs in State government that affect the daily lives of those in the workforce. They include workers' compensation courts, unemployment insurance program, temporary disability insurance program, family leave insurance program, wage and hour enforcement, and various One-Stop Career Centers. The administration of these programs could be adversely affected should the facility lose the ability to cool, heat or power the facility.

Heating, Ventilation and Air Conditioning Replacement - \$4,043,774

There are seven (7) air handling units in poor condition requiring a major rebuild or replacement. In addition, hot and chilled water distribution piping is generally in poor condition and should be replaced. This piping is largely inaccessible or insulated. Sampling and testing of piping should be included as part of any projects where piping will be exposed. Both mechanical equipment local controls and the building management system are in need of replacement, and are included in the request.

Security Turnstile Replacement - \$250,000 Estimate. The turnstiles currently in place at the Labor Building are several decades old, ineffective and virtually obsolete. There have been numerous breaches of security at the facility due to the age and condition of these units. From a business standpoint, turnstiles give an accurate, verifiable count of attendance. This is critical when trying to ensure all staff are accounted for and safe in an emergency situation. From a security standpoint, they lead staff and visitors to enter single-file, so security personnel have a clear view of each person. This enables security to efficiently isolate potential trouble or to confiscate any prohibited materials. Optical Turnstiles are high-quality, technologically advanced security turnstile entry solutions. They are made up of two cabinets connected by invisible infrared beams. These cabinets use the infrared beams to tell when a person has passed through the optical turnstile lane. When a person attempts to enter without proper clearance, a visual or audible alert is triggered. If the turnstile has a barrier, the barrier will refuse to open along with the alerts to effectively deny access.

Standby Generator - \$1,500,000

Currently, the facility does not have a standby generator for the continuity of business services to the residents of New Jersey should power be lost to the facility. A standby generator is a back-up electrical system that operates automatically. Within seconds of a utility outage an automatic transfer switch senses the power loss, commands the generator to start and then transfers the electrical load to the generator. The standby generator begins supplying power to the circuits. After utility power returns, the automatic transfer switch transfers the electrical load back to the utility and signals the standby generator to shut off. It then returns to standby mode where it awaits the next outage. To ensure a proper response to an outage, a standby generator runs weekly self-tests. Most units run on diesel, natural gas, or liquid propane gas. Automatic standby generator systems may be required by building codes for critical safety systems such as elevators in high-rise buildings, fire protection systems, standby lighting, or medical and life support equipment.

Cooling Tower Removal - \$100,000

The existing abandoned cooling tower is a three cell, 1,930 ton (cooling tons) unit located in an enclosure on the roof of the 13-story Labor Building. The cooling tower is over 50 years old and in poor condition. The Labor Building utilizes purchased chilled water via Veolia Energy, therefore the chiller and cooling tower are no longer functioning or of value. A consultant study in 2015 recommended demolishing the cooling tower into pieces and removing via crane from the rooftop. The current deteriorated condition of the tower presents a potential life safety and health safety concern.

Repair Window Film - \$1,000,000

The original windows in the building are in need of repair. The windows are covered with a reflective coating that is deteriorating. By reflecting back a high proportion of the sun's light, the safety film also helps to keep the room cooler. The cooling effect is aided by the fact that large pieces of furniture do not become heated and act as radiators in the room. In the summer time this can be especially beneficial. The coating on the majority of windows has bubbled and peeled, and in some instances is completely missing. New reflective material needs to be applied to approximately 70%, of the buildings 2,280 windows.

Ager	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

	MARY RO	DEBLING BUILDIN	G AUTOMATION	SYSTEM				
Dept Priority 8 Project ID: 94	LOCAT 4-155	ION: 20 W. STA	TE ST., TRENTON					
Project Type Co	Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
General:	\$500	\$500	\$0	\$0	\$0			
Sub-Total:	\$500	\$500	\$0	\$0	\$0			
	,			ŶŬ	¢0			
Operating In	npact: Increase:	\$0	Decrease: \$0					

Building Automation System - \$500,000

The Mary Roebling Building located at 20 West State Street in Trenton is a twelve story office building housing the headquarters of the Department of Banking and Insurance and other agencies. The facility, constructed in 1987, has a Siebe Building Automation System that is original to the building and is obsolete. Replacement parts are difficult to obtain. A total upgrade of the building automation system (BAS) and upgrade of the supply and return fans to variable frequency drives (VFD) is required. This system allows building operators to control and adjust heating, cooling and lighting needs for the tenant population. By replacing this outdated and inefficient unit, DPMC trained staff can meet or exceed the mandates of energy efficiency. This upgrade translates into longer equipment life while reducing some maintenance expenses.

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

	TRENTO	N OFFICE COMPLE	EX - MVC BUILDII	NG IMPROVEMEN	ITS
Dept Priority 9	LOCAT	ION: 225 E STAT	E ST TRENTON I	NJ	
Project ID: 94- Project Type Code	218 e: A03 Proie	ect Type Description:	Preservation-C	ritical Renairs	
		et Type Description.			
General:	\$5,375	\$5,375	\$0	\$0	
_					
Sub-Total:	\$5,375	\$5,375	\$0	\$0	

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

Trenton Office Complex-Water Infiltration - \$3,000,000

The TOC suffers from a long history of significant water infiltration into occupied areas during heavy rain events. Typically, the response is to dry wetted areas and engage a consultant to evaluate cause of infiltration. Over the past years' consultants, manufacturers and installers have inspected the TOC roof to identify a "Root Cause". Numerous attempts to resolve the issue have been unsuccessful. Items discussed as possible sources have been; broken glazing, failing caulk joints in window curtain wall, incorrectly installed moldings, flashings and membrane product failure. The process to eliminate these roof and window leaks never gets fully corrected, while the costs of damages to interior finishes and displaced employees continues to mount. There are now serious health and safety concerns as a result of the continuing leaks. Recently, extensive "Black Mold" had to be professionally remediated on the 9th floor Executive Wing. The Executive Conference Room has a large area that is covered with plastic sheeting until the source of the water infiltration can be repaired. With every rain event, water continues to enter the building walls in this area. Recent roof surveys identified the need to replace the roof on the 7th floor and with all the water leaks on the 9th floor it is clearly evident that the entire roof fot-print requires replacement. The TOC roof was replaced back in 2007 and dating back to August 2012 roof leaks have been on the agenda each and every month at the DPMC Tenant Meetings.

\$0 \$0

Sixth Floor Computer Room - HVAC - \$400,000

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. Installation of a new 20 Ton A/C System to supplement building cooling in the 6th floor CPU Room. Revised estimate is \$400K.

Trenton Office Complex–Window Evaluation (Repair/Replacement) - \$750,000

MVC would like a consultant hired to evaluate the structural integrity of the window attachment hardware and structural support membrane of the window frame. This should include a review and scope of work to replace all missing or loose window gaskets both interior and exterior.

Trenton Office Complex - TOC Carpet Replacement - \$750,000 Carpeting within the complex was replaced during renovations in 2001-2005; the carpeted areas have become soiled and worn and are at the end of their serviceable life.

Trenton Office Complex-Patch and Repaint Corridors and Offices - \$150,000 The TOC needs a total repainting, the MVC would like to have all corridors and office areas throughout the facility patched, repaired and repainted. The MVC would also like all private offices throughout the complex patched, repaired and repainted.

Trenton Office Complex-Kitchen Counter Top Replacement - \$100,000

The breakroom kitchen counters have deteriorated, the substrate rotted and has become loose due to water entrapment, this has led to an unsanitary and hazardous environment for employees using these areas.

Trenton Office Complex-Bathroom Partition Replacement - \$150,000

The bathroom partitions on certain wings of the Complex have become rusted and deteriorated, these partitions have become unsanitary harboring germs and odors.

Trenton Office Complex-Elevator Lobby Door Replacement (All Floors) - \$75,000 Replace all of the elevator lobby wooden doors damaged due to delivery carts.

Agei	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022		REQUESTED FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

CAPITAL COMPLEX SECURITY SYSTEM UPGRADE						
Dept Priority 10 LOCATION: CAPITAL COMPLEX						
Project ID: 9	4-046					
Project Type Code: A05 Project Type Description: Preservation-Security Enhancements						
General:	\$611	\$611	\$0	\$0		
Sub-Total:	\$611	\$611	\$0	\$0		

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

The list below reflects Interdepartmental Security Unit (ISU) proposed projects to upgrade the remaining unsupported Compass 4E Access Control Security (ACS) systems. ISU has been installing the "Access It! Universal" (AIU) security system to replace existing Compass 4E and for all new installations. Compass 4E has not been supported for several years and the manufacturer (Compass, Inc.) has been sold several times and no longer exists. Treasury has been experiencing data corruptions almost daily where the system requires hours of maintenance making the system unavailable regularly for Card Administrators using the system. While we have been able to deal with the data corruptions to date, we anticipate a total failure sometime in the future. We have been able to convert over half the 4E systems over the past five years to AIU. We currently salvage parts when we replace the system just to have an inventory of repair parts.

\$0

The vulnerability is that tens of thousands of card holders may lose access to secured doors controlled by Compass 4E. We continue to plan for upgrades over the next few fiscal years to mitigate the effects from the inevitable total system failure, which will require that we respond to an emergency situation. The proposed costs do not reflect any consulting or permitting expenditures. The following statewide projects are identified for FY 2021:

1 State Police Drive-Bug Lab	\$53,844
25 S Stockton Street	\$72,732
50 Barrack St	\$138,120
101 Carroll St	\$37,932
1620 Stuyvesant Ave	\$40,644
2300 Stuyvesant Ave	\$40,836
222 S. Warren Street	\$118,404
369 S. Warren Street - Health Bldg.	\$75,936
77 Carroll St	\$32,688
77 Carroll St	\$32,688
Total Proposed FY2021	\$611,136

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

HAGEDORN		
	BUILDING.	PRUJELIS

Dept Priority 11 Project ID: 94	LOCA 1-158	TION: HAGEDOF	RN PSYCHIATRIC	HOSPITAL	
Project Type Co	de: A03 Pro	oject Type Description	n: Preservation-C	ritical Repairs	
General:	\$1,200	\$1,200	\$0	\$0	\$0
		,			
Sub-Total:	\$1,200	\$1,200	\$0	\$0	\$0
Operating Im	pact: Increas	e: \$0	Decrease: \$0		

The Hagedorn Psychiatric Hospital is located in Glen Gardner, NJ.

Waste Water Treatment Improvements - \$350,000

Digester tank evaluation, possibly reline or replace Digesters #1 and #2 the supernatant removal lines are non-functioning increasing the chances of overflows. The concrete lid and walls have deteriorated badly allowing storm water infiltration into the tanks and sludge/supernatant leakage out of the tanks. These tanks are estimated to be over 75 years old. Repair filters #1 and #2 to work in automatic mode as designed and replace filter media. The electronic control system has broken down over the years to the point of non-repair leaving these two filter systems' backwash processing to be done manually costing the plant operator excessive time and leaving the filtered process unreliable and inefficient. The filter media may have been partially depleted by inadequate back washing cycles and should be replenished or entirely replaced by a qualified contractor. If these improvements are not done, the plant outflow will not be as clean or efficient, possible permit parameters may be exceeded and violations with costly fines could follow.

Roof replacements/repairs - \$200,000

Bldgs. 5, 13, 17, 22, 23, 26 and 27 roofs have leaks that have been patched over the years. The roof systems have outlived their life expectancy as some are 40 years old. If these roofs are not replaced, the temporary patches will continue to fail and allow water infiltration, causing roof substrate damage, building damage and eventually structural damage, greatly adding to the overall cost of the repairs and replacements.

Potable water plant improvements - \$100,000

The lift pumps, originally installed in 1938, that pump the potable water from the clear well basin up to the 250,000 gallon water tower are leaking and showing signs of bearing and housing wear. Parts for rebuilding these pumps are proving to be very difficult to obtain. If these pumps completely fail, there would be no means to supply water to the facility residents and buildings for potable and fire protection use.

HVAC System repairs/replacements, Buildings 33, 17, 18, and 19 - \$300,000

Building 33 climate controls are from the 1970s and a majority of them are not functioning accurately, making it difficult to control the temperatures in the building. The system should be evaluated for component replacements as needed. The automatic switch gear of the emergency generator, that would run the a/c system in the event of a power failure, is not working and should be replaced. The tenants in this leased building will be uncomfortable if these improvements are not made.

Buildings 17, 18 and 19 have a/c compressors and other related a/c equipment that are no longer working, leaving the buildings only partially cooled. A study should be performed to determine whether complete chiller replacements or components of the cooling systems are feasible. If these repairs are not pursued, the buildings air quality will diminish and the risk of mold in the buildings will increase, leaving these buildings undesirable to lease.

Roadway and parking lot paving - \$250,000

The parking lots and roadways around Building 33 have deteriorated, showing large cracks, pot holes and weeds, and are in need of resurfacing. If not resurfaced a liability of personal injury exists with the residents, visitors and staff using this leased area. It will also be more difficult and costly to perform snow/ice removal on these surfaces, adding to equipment wear and tear.

Agen	cy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

		OLD BAR	RACKS MUSEUM	BUILDING AUTO	MATION		
Dept Priority	12	LOCAT	ION: 101 BARRA	ACK STREET, TRE	ENTON		
Project ID:	94-171						
Project Type (Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation						
General	:	\$500	\$500	\$0	\$0	\$0	
Sub-Total:		\$500	\$500	\$0	\$0	\$0	

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

Old Barracks Museum Building Automation - \$500,000

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 are utilized 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 Building Automation System 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. A program should be initiated to replace all controllers, control valves and the front end system with a new system containing a graphics package. This estimate, provided by a consultant, is extremely rough without seeing the difficulties of trying to run new wiring. This estimate includes only a controls upgrade and assumes that all building equipment is in good working order. Also, this estimate includes controlling all equipment, including the dehumidifiers which currently are not used by the maintenance staff.

STATEWIDE CAPITAL PROJECTS

	CAPITAL	PLACE ONE SID	EWALK REPAIR				
Dept Priority 13 Project ID: 94	LOCAT -105	ION: 222 SO. W.	ARREN ST, TREN	TON NJ			
Project Type Coo	Project Type Code: A06 Project Type Description: Preservation-Other						
General:	\$400	\$400	\$0	\$0	\$0		
Sub-Total:	\$400	\$400	\$0	\$0	\$0		
Operating Im	pact: Increase:	\$0	Decrease: \$0				

Sidewalk Repair - \$400,000

Capital Place One located at 222 South Warren Street in Trenton is the headquarters for the Department of Human Services. During the course of an average day, the facility can have hundreds of visitors and staff at the building conducting business. A brick sidewalk goes around the building and is in major disrepair. It has many dips and high spots and in many places the brick is missing entirely creating safety hazards around the building. There have been numerous tripping issues as a result of this life safety concern. Failure to replace this crumbling infrastructure may lead to accidental tripping and injury. There is a potential for legal action against the State should pedestrians be injured.

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS

DEPARTMENT OF STATE - BACKUP GENERATOR						
Dept Priority 14		225 WEST STA	TE ST, TRENTON, I	IJ		
Project ID: 94-24	15					
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs						
General:	\$2,358	\$2,358	\$0	\$0		
Sub-Total:	\$2,358	\$2,358	\$0	\$0		

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

Backup Generator - \$2,358,000

The Department of State Building, located at 225 West State Street, Trenton, is currently occupied by the Office of the Governor, Office of the Treasurer and the State Archives. In addition there is a contingent of New Jersey State Police headquartered at the facility. When the facility was built in the 1960s and later rehabilitated in the late 1990s, a generator was not included in the project. There is emergency lighting in place in case of a loss of power. DPMC contracted with an agency consultant to review and assess potential needs to keep a majority of the building operational during a power outage. The consultant has provided two options for consideration as outlined below. These options do not include any anticipated design or permitting fees.

\$0 \$0

Option #1 - \$2,358,000

Installation of a permanent 1000KW diesel generator capable of running all essential systems required for continued occupancy of the building during an extended power outage.

Option #2 - \$1,210,000 plus \$4,100 per week when rented and fuel costs

Installation of the permanent distribution to support a 1000KW diesel generator but in lieu of purchasing and installing a permanent generator this option calls for the use of a rental unit that would be delivered on an as-needed basis.

STATEWIDE CAP	STATEWIDE CAPITAL PROJECTS							
	TREASURY PRINT SHOP FACILITY UPGRADE							
Dept Priority 15 LOCATION: 101 CARROLL ST, TRENTON, NJ								
Project ID: 94-2	213							
Project Type Code	: A02 Proje	ct Type Description	: Preservation-H	VAC				
General:	\$350	\$350	\$0	\$0	\$0			
Sub-Total:	\$350	\$350	\$0	\$0	\$0			
Operating Impact: Increase: \$0 Decrease: \$0								

Facility Upgrade - \$350,000

This project would replace the air handler. Water infiltration into occupied space is a major issue. The air handler cabinet bottoms have rusted through allowing water infiltration.

•						
	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
STATEWIDE O	CAPITAL PROJECT	-				
		DOCUMENT CONT				
Dept Priority	LOCA	TION: 77 CARRO	OLL ST, TRENTON	NJ		
Project ID:	94-227					
Project Type C	ode: A02 Pro	ject Type Descriptio	on: Preservation-H	IVAC		
General:	\$700	\$700	\$0	\$0	\$0	1
General.	\$700	\$700	φυ	φ0	ψυ	
Sub-Total:	\$700	\$700	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
the New Jersey units (3) are ove continues to fail	Control Center locate State Museum. Many r 50 years old and ar	y of the items that ar re in disrepair. The S their life expectancy	re stored at the faci State contracted ser	lity are sensitive to vice provider has c	environmental conc lone multiple repairs	e agencies, DEP, DOH and cerns. The existing HVAC s to these units, but each tterruption of heating and
STATEWIDE O	APITAL PROJECT	s				
	STATE	WIDE FIRE AND LI	FE SAFETY UPGR	ADES		
Dept Priority	I7 LOCA	TION: VARIOUS	LOCATIONS			

Project ID: 94-162

Project Type Code: B02 Project Type Description: Compliance-Fire Safety Over \$50,000

General:	\$775	\$775	\$0	\$0	\$0
Sub-Total:	\$775	\$775	\$0	\$0	\$0

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

Statewide Fire and Life Safety Upgrades - \$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.

TOTAL COST REQUESTED <

STATEWIDE CAPITAL PROJECTS

		ADA- PHY	SICAL AND PRO	GRAMMATIC CON	/IPLIANCE	
Dept Priority		LOCATI	ON: STATEWID	E		
Project ID:	94-004					
Project Type C	ode: B0	1 Projec	ct Type Description	: Compliance-AE	A	
General:		\$7,000	\$1,000	\$1,000	\$1,000	\$4,000
Outh Tatali		\$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 2020 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.

\$4,000

STATEWIDE CAPITAL PROJECTS								
		HAZARDOUS MATERIAL AND CONDITION REMOVAL						
Dept Priority	19	LOC	CATION:	STATEWID	E			
Project ID:	94-009							
Project Type	Code:	C01 P	roject Typ	e Description	: Environmental-	-Hazardous Substa	nces	
General	:	\$7,00	0	\$1,000	\$1,000	\$1,000		

L					
_					
Sub-Total:	\$7,000	\$1,000	\$1,000	\$1,000	\$4,000

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

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

TOTAL COST REQUESTED REQUESTED REQUESTED REQUESTED
7 YR PROG FY - 2021 FY - 2022 FY - 2023 FY 2024 - 2027

STATEWIDE CAPITAL PROJECTS TENANT FIT OUT LOCATION: STATEWIDE Dept Priority 20 Project ID: 94-107 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation \$18,000 \$3,000 \$2,500 \$2,500 \$10,000 General: Sub-Total: \$18,000 \$3,000 \$2,500 \$2,500 \$10,000

Operating Impact: Increase: \$0 *Decrease:* \$0 Annual funding is requested to provide various types of work to our 300 existing leased facilities within the State. This work includes such items as facility renovations and upgrades including tele-communications and data cable wiring, reconfiguration / installation of open space furniture, design services, relocation costs and security upgrades and improvements.

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

OPEN SPACE PRESERVATION PI							
	PACE PRESERVAT						
Dept Priority 21		-					
· · · · ·	ect Type Description	: Public Purpose-	Recreational or Ope	en Space Develop	ment		
General: \$686,000	\$98.000	\$98,000	\$98.000	\$392,000			
Sub-Total: \$686,000	\$98,000	\$98,000	\$98,000	\$392,000			
	. , ,		\$90,000	\$392,000			
Operating Impact: Increase	• -	Decrease: \$0	nrovimatoly ¢00 mil	llion annually from	the State Sales tay to		
	The Open Space Preservation program uses a constitutional dedication of approximately \$98 million annually from the State Sales tax to provide for open 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 d	edication of sales ta				
service requirements of bonds and oth	ner obligations incurre	ed to fund the prog	ram.				
STATEWIDE CAPITAL PROJECTS	;						
LIFE SA	FETY AND EMERGE	ENCY PROJECTS					
Dept Priority 22	TION: VARIOUS L	OCATIONS					
Project ID: 94-244							
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs							
General: \$77,000	\$11,000	\$11,000	\$11,000	\$44,000			
Sub-Total: \$77,000	\$11,000	\$11,000	\$11,000	\$44,000			
Operating Impact: Increase Provides necessary funding for life, sa		Decrease: \$0 projects.					

Ager	ncy Capital Bud	get Request	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	

Totals For: Interdepartmental Accounts

General:	\$863,173	\$182,173	\$113,500	\$113,500	\$454,000	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$863,173	\$182,173	\$113,500	\$113,500	\$454,000	

THE JUDICIARY

Overview

As an independent branch of government, the New Jersey 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 of New Jersey.

The Administrative Office of the Courts serves as the Judiciary's central office and provides oversight and administrative services to the courts. The State–level courts are the Supreme Court, the Appellate Division of the Superior Court, the trial divisions of the Superior Court, including Civil, Criminal, Family and General Equity and the Tax Court. The trial courts in the 21 counties are organized into 15 vicinages.

In the court year ending June 30, 2019, the Superior Courts resolved 795,847 cases, including 44,559 criminal cases, 485,108 civil cases and 266,180 cases involving family–related issues.

The Judiciary continues to work collaboratively 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, which focuses on improving the lives of program participants in a cost--effective manner. The Judiciary also partnered with the Department of Human Services in developing and implementing NJKiDS, a web--based case management system designed to efficiently and effectively monitor and manage child support cases. Another noteworthy partnership has been the Veterans' Affairs and the Division of Mental Health and Addiction Services within the Department of Human Services. This program assists in connecting veterans who return from military service and find themselves involved in court matters and in need of assistance and services to help deal with physical, mental health or personal issues.

The most recent multi-branch partnership implemented the Criminal Justice Reform legislation and constitutional amendment. Criminal Justice Reform has been in place for three years. Under this effort, the criminal justice system has moved from a money-based system, where pretrial release was based primarily on a defendant's ability to pay, to one where pretrial release is an objective, risk-based determination. Criminal Justice Reform brought about a fundamental transformation in the system, including the elimination of most cash bail, the institution of preventive detention, pretrial release based on a scientifically validated risk assessment, the creation of a pretrial services program and the setting of strict, speedy indictment and speedy trial dates. The result is a fairer system that allows those who commit minor, nonviolent offenses to have nonmonetary pretrial release options instead of being confined to jail simply because they are unable to afford even low bail amounts, while still ensuring the safety of our communities by detaining those defendants who present the most risk to the community, that is, by detaining those defendants who should be detained. The design and implementation of Criminal Justice Reform was a truly collaborative effort by everyone involved. Stakeholders in the criminal justice system, along with the Judicial, Executive and Legislative Branches, all played critical, interdependent roles in the development and implementation of this initiative and will continue to do so during its ongoing operation and refinement.

The Judiciary is also responsible for the oversight, supervision and technical support of the State's 514 Municipal Courts, which handle over 6.2 million cases per year, including over 2.4 million traffic matters, 2.8 million parking matters and almost 900,000 criminal/quasi–criminal matters. NJMCDirect, an online payment system for traffic and parking tickets, allows for the immediate update of municipal court records through the statewide Automated Traffic System, providing law enforcement officers and the Motor Vehicle Commission with instant access to current information. NJMCDirect, through November

2019, has handled over 25.5 million transactions generating \$1.8 billion in online payments. 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 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	nts Expressed	d in Thousands	(000's)
	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Acquisition						
D03 Acquisition-Computer Equipment & Systems	4	\$21,245	\$12,600	\$13,770	\$55,233	\$102,848
Sub Totals:	4	\$21,245	\$12,600	\$13,770	\$55,233	\$102,848
Construction						
E03 Construction-Renovations and Rehabilitation	2	\$3,466	\$0	\$0	\$0	\$3,466
Sub Totals:	2	\$3,466	\$0	\$0	\$0	\$3,466
Grand Totals:	6	\$24,711	\$12,600	\$13,770	\$55,233	\$106,314

By Department	Priority
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The Judiciary

Agei	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

	RVICES					
	CASE MGM	IMPROV WEB EN	ABLING/E-COURT	S		
Dept Priority 1	LOCATION	:				
Project ID: 98-00						
Project Type Code:	D03 Project T	ype Description: A	Acquisition-Compute	er Equipment & Sy	stems	
General:	\$54,000	\$11,000	\$9,000	\$9,000	\$25,000	
Sub-Total:	\$54,000	\$11,000	\$9,000	\$9,000	\$25,000	
Operating Impa			rease: \$0	nort web-enabled :	applications using inter	net browser based
					ties, law enforcement,	
Design, integrate and	d implement a compre	hensive strategy of	transformation to a	n electronic court e	environment.	
INFORMATION SE	RVICES					
INFORMATION SE		VLAN/WAN/DESKT	OP UPGRADE & N	MAINT		
			OP UPGRADE & N	MAINT		
INFORMATION SE Dept Priority 2 Project ID: 98-00	CORE INFR/ LOCATION		OP UPGRADE & N	MAINT		
Dept Priority 2	CORE INFR/ LOCATION				stems	
Dept Priority 2 Project ID: 98-00	CORE INFR/ LOCATION	:			stems \$30,233	
Dept Priority 2 Project ID: 98-00 Project Type Code:	CORE INFR/ LOCATION 05 : D03 Project T	: ype Description: A	Acquisition-Compute	er Equipment & Sy		

Servers and communications routers and switches required to replace obsolete hardware in the Superior Courts statewide. Necessary to maintain current levels of support and to meet growing user demand as court services and key strategic initiatives continue to expand and evolve.

The Judiciary

	Agen	cy Capital Budg	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I						
MANAGEMEN	T AND ADMINISTR	ATION				
	BERGE	N COURTHOUSE	RENOVATION (PH	ASE II)		
Dept Priority 3	LOCA	TION:	,	,		
Project ID: 9	98-009					
Project Type Co	ode: E03 Pro	ject Type Descriptic	on: Construction-R	Renovations and Re	habilitation	
General:	\$1,907	\$1,907	\$0	\$0	\$0	
Sub-Total:	\$1,907	\$1,907	\$0	\$0	\$0	
Operating I	•		Decrease: \$0			
he County of Be	ergen will continue w	ith the major renova	ations of the Courth	ouse in areas wher	e the Prosecutor and	d Surroo

Th ate has vacated. The vicinage is requesting furniture and equipment and will also need CourtSmart for (3) new courtrooms and (2) new Hearing Officer rooms. Renovations will consist of relocation and newly renovated space for the Criminal Division; relocation and renovation of the CJP courtroom; relocation and renovated space for Grand Jury; relocation and renovated space for the DV waiting room and DV offices; relocation and renovated space for the IT Division and the IT Training Room; relocation and renovation of the bar association lounge and (8) attorney client rooms; renovated space for the Juvenile Unit; relocation and renovated space for the Transcripts Unit; relocation and renovated space for the Law Library/Public Access Area; relocation and renovated space for the Civil Division, strategically placing them together on the first floor, (7) new courtrooms (two Civil, two Criminal, three Family) with the removal of four inadequate courtrooms, resulting in a net increase of three; (2) new Hearing Officer rooms; new holding cells that will separate men, women, and juveniles along with no contact attorney client rooms; new elevator that will bring prisoners from the holding cells to the courtrooms on 2, 3, and 4 without moving prisoners throughout the building and hallways; and a newly renovated Juvenile courtroom.

MANAGEMENT AND ADMINISTRATION

	ESSEX R	ENOVATION OF 6	0 EVERGREEN P	LACE			
Dept Priority 4 Project ID: 98-012	LOCATI 2	ON:					
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation							
General:	\$1,559	\$1,559	\$0	\$0	\$0		
Sub-Total:	\$1,559	\$1,559	\$0	\$0	\$0		
Operating Impac	t: Increase:	\$0	Decrease: \$0				

The lease agreement for 60 Evergreen Place, East Orange, New Jersey will expire on July 15, 2019. Renovations are needed for the Essex Vicinage to renew and sign an extended lease term. Currently, security needs and floor layouts are not conducive to the operational needs. Enhancements are needed to ensure safety and accessibility for internal and external customers. These renovations will allow Probation and Finance to adhere to internal controls that are State and federally mandated. Install security cameras, additional point-of-entry screening machine, duress alarms, and other forms of communication critical for personnel and the Sheriff. Improve the workflow process as well as improve broken, damaged, or outdated structures. Obtain an ADA cashiers window, a counting room, and ballistic-resistant material needed for street-level windows. Creation of a Sheriff's Office command center, holding cells with plumbing, and the installation of a new exit door. Public and employee restrooms will be updated. The closing of exterior walkways, re-grading of floor/concrete, new key access, heat installation, and additional lighting will increase the integrity of the internal and external structure.

The Judiciary

	Agenc	y Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
MANAGEMEN	AND ADMINISTRA	TION				
	COURTS	SMART SERVER E	ENCODER UPGRA	DES		
Dept Priority 5	LOCAT	TON:				
. ,	8-007					
Project Type Co	ode: D03 Proje	ect Type Descriptio	on: Acquisition-Co	mputer Equipment	& Systems	
General:	\$545	\$545	\$0	\$0	\$0	
Out Tatal		\$545	\$0	\$0	¢	
Sub-Total:	\$545	\$545	\$0	\$0	\$0	
Operating In	•		Decrease: \$0			
court record at the		rd. The new serve	rs will have 24+ TB	of storage (four tim	es current storage)	ntinue preservation of the which will allow for the record.
	AND ADMINISTRA					
MANAGEMEN			PLACEMENT AND			
	LOCAT					
Dept Priority 6						
,	8-011		A			
Project Type Co	ode: D03 Proje	ect Type Descriptio	on: Acquisition-Co	mputer Equipment	& Systems	
General:	\$800	\$800	\$0	\$0	\$0	
Sub-Total:	\$800	\$800	\$0	\$0	\$0	
Operating In	npact: Increase	\$0	Decrease: \$0			
industry standard standard of perfor eliminate downtin more audio feeds	s or due to age and i rmance as it is curren ne of courtroom oper from the courtroom ng options. The judg	ncreased needs. Intly. The benefits a ations due to failed to be recorded on (These replacements are to continue the p recording hardward CourtSmart; and the	and upgrades will preservation of the e; the new mixers ve e new mixers have	keep the trial courts court record at the c vill have additional i updated technology	ht years per Judiciary and s operating at the highest surrent high standard; nputs, which will allow for t to enable better recording nating any disruption of

Totals For: The Judiciary

General:	\$106,314	\$24,711	\$12,600	\$13,770	\$55,233	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$106,314	\$24,711	\$12,600	\$13,770	\$55,233	

STATE CAPITOL JOINT MANAGEMENT COMMISSION

Overview

The State Capitol Joint Management Commission was created in 1992 by the New Jersey Legislature. See P.L.1992, c.67, N.J.S.A. 52:31-34 et seq. The Commission was given the responsibility to maintain, monitor and preserve the architectural, historical, cultural and artistic integrity of any completed project for the restoration, preservation and improvement of the State capitol complex and to safeguard any related artifacts, documents and objects; maintain custody of the State capitol complex, with exclusive jurisdiction with respect to its management and operation, including maintenance, repair, renovation, improvement, security, parking, furnishing, artifact displays, and space utilization; and consult with the Capital City Redevelopment Corporation, established pursuant to P.L.1987, c.58 (C.52:9Q-9 et seq.), regarding matters of common concern.

State Capitol Joint Management Commission FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amounts Expressed in Thousands (000's)					
	Number of			Department F	Request			
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total		
Preservation								
A02 Preservation-HVAC	1	\$400	\$0	\$0	\$0	\$400		
A03 Preservation-Critical Repairs	2	\$4,176	\$0	\$0	\$0	\$4,176		
A04 Preservation-Roofs & Moisture Protection	2	\$4,666	\$0	\$0	\$0	\$4,666		
Sub Totals:	5	\$9,242	\$0	\$0	\$0	\$9,242		
Acquisition								
D02 Acquisition-Equipment	1	\$250	\$0	\$0	\$0	\$250		
Sub Totals:	1	\$250	\$0	\$0	\$0	\$250		
Grand Totals:	6	\$9,492	\$0	\$0	\$0	\$9,492		

]	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
STATE CAPITO		EMENT COMMISSION				
Dept Priority 1 Project ID: 0			ATE ST, TRENTO			
Project Type Co	ode: A04 Pr	oject Type Descriptio	n: Preservation-R	oofs & Moisture Pre	otection	
General:	\$1,066	\$1,066	\$0	\$0	\$0	
Sub-Total:	\$1,066	\$1,066	\$0	\$0	\$0	
Environmental co	Aff building roof is ncerns continue to DL JOINT MANAG STATE LOC		ture and mold infiltr DN DUND SYSTEM UF	ate this building cau GRADES		o require replacemen juality issues.
Project ID: 0						
Project ID: 0 Project Type Co	1-001 ode: D02 Pr	oject Type Descriptio	n: Acquisition-Eq	uipment		
•		, <u>, , , , , , , , , , , , , , , , , , </u>	n: Acquisition-Eq	uipment \$0	\$0	
Project Type Co	ode: D02 Pr	\$250	· ·		\$0 \$0	
Project Type Co General: Sub-Total: Operating In A proper wireless	ode: D02 Pro \$250 \$250 \$250 \$250 \$250 \$250 \$250 \$250	\$250 \$250 \$250 \$250	\$0 \$0 Decrease: \$0 is is critical to impro	\$0 \$0 \$0 vve communication	\$0 between all staff. O	ther legislative chamb

		¢., <u>_</u> . ĕ	¥ :,=: ·	-	ΨŬ	ΨŬ	
							-
Sub-Total:		\$1,276	\$1,270	6	\$0	\$0	
Operating Im	pact:	Increase:	\$0	Decrease:	\$0		

This is a life safety issue as emergency exits require stucco wall repairs. The location is at the west and south Legislative State House facades. There are environmental concerns as moisture invades the interior of the building causing mold and poor air quality. There are also safety issues if the stucco were to fall from various walls. Funds are needed to secure all stucco as stucco inspection is performed every five years.

\$0

State Capitol Joint Management Commission

TOTAL COST TYR PROG REQUESTED PY - 2021 REQUESTED PY - 2022 REQUESTED PY - 2023 REQUESTED PY 2024 - 2027 STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE ANNEX ROOF REPAIRS LOCATION: STATE HOUSE COMPLEX Dept Priority 4 LOCATION: STATE HOUSE COMPLEX Project ID: 01-003 Project Trype Code: A04 Project Trype Description: Preservation-Roofs & Molsture Protection General: \$3,600 \$0 \$0 \$0 Sub-Total: \$3,600 \$0 \$0 \$0 Sub-Total: \$3,600 \$0 \$0 \$0 South come ratio \$3,600 \$0 \$0 \$0 Sub-Total: \$3,600 \$0 \$0 \$0 South come of the west wing and east wing needed to be addressed first. Minimally, Urther investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION Sub-Total: STATE HOUSE FAN COIL UNIT COMPLEX WIDE LOCATION: STATE HOUSE COMPLEX Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$400 \$0 \$0 \$0 Fregle Type Code: A02		Agen	cy Capital Budg	jet Request	(000's)		
STATE HOUSE ANNEX ROOF REPAIRS LOCATION: STATE HOUSE COMPLEX Project ID: 01-003 Project Type Code: A04 Project Type Code: A02 Project Type Code: A03 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
STATE HOUSE ANNEX ROOF REPAIRS LOCATION: STATE HOUSE COMPLEX Project ID: 01-003 Project Type Code: A04 Project Type Code: A02 Project Type Code: A03 <td< th=""><th>Ľ</th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	Ľ						
LOCATION: STATE HOUSE COMPLEX Project Type Code: A04 Project Type Description: Preservation-Roofs & Moisture Protection General: \$3,600 \$0 \$0 \$0 Sub-Total: \$3,600 \$3,600 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continuests to a problem main is the primary source of water infiltration into the State House Annex Nullding. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE Dept Priority 5 LOCATION: STATE HOUSE COMPLEX Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 \$0 \$0 \$0	STATE CAPITO	OL JOINT MANAG	EMENT COMMISSIC	N			
Dept Priority 4 Project ID: 01-003 Project ID: 01-003 Project ID: 01-003 General: \$3,600 \$3,600 \$0 \$0 \$0 Sub-Total: \$3,600 \$3,600 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE Dept Priority 5 LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project Type Description: Preservation-HVAC General: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 Project ID: 01-004 \$0 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0							
Project Type Code: A4 Project Type Description: Preservation-Roofs & Moisture Protection General: \$3,600 \$0 \$0 \$0 \$0 Sub-Total: \$3,600 \$0 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE Dept Priority 5 LOCATION: STATE HOUSE COMPLEX Project Type Code: AO2 Project Type Description: Preservation-HVAC General: \$400 \$400 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0			ATION. STATE HC	USE COMFLEX			
General: \$3,600 \$0 \$0 \$0 \$0 Sub-Total: \$3,600 \$3,600 \$0 \$0 \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE LOCATION: STATE HOUSE FOR COIL UNIT COMPLEX WIDE Dept Priority 5 Decrease: \$0 Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$400 \$0 \$0 \$0 Stab-Total: \$400 \$400 \$0 \$0 \$0 \$0 Stab-Total: \$400 \$0 \$0 \$0 \$0 \$0 \$0 Project Type Code: A02 Project Type Zode: \$0 \$0 \$0 \$0 \$0 Stub-Total: \$400 \$0			aiaat Tura Dagarintia	Droconvotion D	acto 9 Maioturo Dr	ataatian	
Sub-Total: \$3,600 \$3,600 \$0 \$0 \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COLL UNIT COMPLEX WIDE Dept Priority 5 LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project Type Code: A02 Project Type Code: S0 State Horuses are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE HOUSE GARAGE REPAIRS Dept Priority 6 LOCATION: 2 STATE STATE HOU	Project Type Co			n: Preservation-R	coors & moisture Pr	otection	
Operating Impact: Increase: \$0 Decrease: \$0 As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project Type Code: A02 Project Type Description: Sub-Total: \$400 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LocATION: \$2 STATE HOUSE \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 \$0 Fan coli units throughout the complex are 20+ years old and at the end of t	General:	\$3,600	\$3,600	\$0	\$0	\$0	
As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annex building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$400 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 Coperating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Pept Priority 6 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$2,900 \$0 \$0 \$0 \$0 S0 \$0 \$0 \$0 \$0 S0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Sub-Total:	\$3,600	\$3,600	\$0	\$0	\$0	
As noted in a February 2018 consultant report, the lack of proper through wall flashing in the balustrade/parapet wall construction continues to be a problem and is the primary source of water infiltration into the State House Annes building. If the whole roof cannot be addressed, the south corner of the west wing and east wing need to be addressed first. Minimally, further investigation and full development of the scope of work involved with these options is needed so costs can be more firmly established and confirmed. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE FAN COIL UNIT COMPLEX WIDE LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project ID: 01-004 Project ID: 01-004 Project ID: 01-004 Sub-Total: \$400 \$400 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Tan coll units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As he units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the parating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Project ID: 01-006 Project ID	Operating Ir	npact: Increas	e [.] \$0	Decrease: \$0			
STATE HOUSE FAN COIL UNIT COMPLEX WIDE Dept Priority 5 LOCATION: STATE HOUSE COMPLEX Project ID: 01-004 Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 Project Type Code: \$0 \$0 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 Project Type Code: \$0 Decrease: \$0 Sub-Total: \$400 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0 \$0 \$0 \$0 \$0	be a problem and south corner of th	I is the primary sound is the primary sound the west wing and early an	rce of water infiltration ast wing need to be a	n into the State Ho ddressed first. Mir	use Annex building nimally, further inve	If the whole roof c stigation and full de	annot be addressed, the
Dept Priority 5 Project ID: 01-004 Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$400 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project Type Code: Project Type Code: A03 Project Type Code: A03 Project Type Code: A03 Project Type Code: \$2,900 \$0 \$0	STATE CAPITO				VIDE		
Project ID: 01-004 Project Type Code: A02 Project Type Description: Preservation-HVAC General: \$400 \$0 \$0 \$0 Sub-Total: \$400 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project Type Code: Project ID: 01-006 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0	Dept Priority 5	LOCA	ATION: STATE HC	USE COMPLEX			
General: \$400 \$400 \$0 \$0 \$0 Sub-Total: \$400 \$400 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0							
Sub-Total: \$400 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Code: A03 State \$2,900 \$0 \$0	Project Type Co	ode: A02 Pro	oject Type Descriptio	n: Preservation-H	IVAC		
Operating Impact: Increase: \$0 Decrease: \$0 Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Description: General: \$2,900 \$0 \$0	General:	\$400	\$400	\$0	\$0	\$0	
Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Code: A03 State \$2,900 \$0 \$0	Sub-Total:	\$400	\$400	\$0	\$0	\$0	
Fan coil units throughout the complex are 20+ years old and at the end of their expected life cycle. Units are being replaced as they fail. As the units continue to age and require replacement, more units will continue to fail. Recurring replacement of failing units is a drain on the operating budget. STATE CAPITOL JOINT MANAGEMENT COMMISSION STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Project ID: 01-006 Project Type Code: A03 Project Type Code: A03 Project Type Code: State St., St	Operating Ir	npact: Increas	e: \$0	Decrease: \$0	-		
STATE HOUSE GARAGE REPAIRS LOCATION: 2 STATE ST., TRENTON NJ Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0	Fan coil units thro	bughout the comple to age and require	x are 20+ years old a	ind at the end of th			
Dept Priority 6 LOCATION: 2 STATE ST., TRENTON NJ Project ID: 01-006 Project Type Code: A03 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$2,900 \$0	STATE CAPITO						
Dept Priority 6 Project ID: 01-006 Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0 \$0							
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs General: \$2,900 \$0 \$0 \$0							
General: \$2,900 \$2,900 \$0 \$0 \$0			aiaat Tuna Dagarintia	a: Broconvotion C	ritical Panaira		
Sub-Total: \$2,900 \$0 \$0 \$0	General:	\$2,900	\$2,900	\$0	\$0	\$0	
	Sub-Total:	\$2,900	\$2,900	\$0	\$0	\$0	
Operating Impact: Increase: \$0 Decrease: \$0		•			tudv recommends v	arious maior repairs	s to this garage. Garage

inspections are noted each year as this structure requires immediate attention.

State Capitol Joint Management Commission

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: State Capitol Joint Management Commission

General:	\$9,492	\$9,492	\$0	\$0	\$0	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$9,492	\$9,492	\$0	\$0	\$0	

SECTION III-B

HIGHER EDUCATION SEVEN-YEAR CAPITAL IMPROVEMENT PLAN

Fiscal Years 2021 – 2027

Rutgers, The State University New Jersey Institute of Technology Rowan University New Jersey City University Kean University William Paterson University Montclair State University The College of New Jersey Ramapo College of New Jersey Stockton University University Hospital

Rutgers, The State University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000's)					
	Number of			Department F	Request		
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A01 Preservation-Electrical	1	\$28,369	\$28,369	\$28,369	\$113,477	\$198,584	
A02 Preservation-HVAC	2	\$71,777	\$68,467	\$68,467	\$273,869	\$482,580	
A03 Preservation-Critical Repairs	1	\$31,900	\$31,900	\$31,900	\$127,601	\$223,301	
A04 Preservation-Roofs & Moisture Protection	1	\$34,938	\$34,938	\$34,938	\$139,750	\$244,564	
Sub Totals:	5	\$166,984	\$163,674	\$163,674	\$654,697	\$1,149,029	
Compliance							
B01 Compliance-ADA	1	\$1,370	\$1,370	\$1,370	\$5,480	\$9,590	
B02 Compliance-Fire Safety Over \$50,000	1	\$3,911	\$3,911	\$3,911	\$15,644	\$27,377	
Sub Totals:	2	\$5,281	\$5,281	\$5,281	\$21,124	\$36,967	
Environmental							
C05 Environmental-Other	1	\$2,652	\$2,652	\$2,652	\$10,609	\$18,565	
Sub Totals:	1	\$2,652	\$2,652	\$2,652	\$10,609	\$18,565	
Acquisition		. ,					
Acquisition		<u> </u>	<u> </u>	* 0 - 0 /	* ~~~~	* ~ 7 ~~ 7	
D01 Acquisition-Facilities	1	\$9,704	\$9,704	\$9,704	\$38,815	\$67,927	
D03 Acquisition-Computer Equipment & Systems	1	\$57,008	\$57,008	\$57,008	\$228,034	\$399,058	
Sub Totals:	2	\$66,712	\$66,712	\$66,712	\$266,849	\$466,985	
Construction							
E01 Construction-Demolition	1	\$10,662	\$4,011	\$0	\$0	\$14,673	
E02 Construction-New	9	\$1,301,886	\$1,086,784	\$441,487	\$1,689,298	\$4,519,455	
E03 Construction-Renovations and Rehabilitation	10	\$877,000	\$125,557	\$405,533	\$530,529	\$1,938,619	
Sub Totals:	20	\$2,189,548	\$1,216,352	\$847,020	\$2,219,827	\$6,472,747	
Infrastructure							
F01 Infrastructure-Energy Improvements	2	\$44,510	\$44,510	\$44,510	\$22,337	\$155,867	
F02 Infrastructure-Roads and Approaches	3	\$75,382	\$60,654	\$82,623	\$176,707	\$395,366	
F03 Infrastructure-Water Supply-State Facilities	1	\$100,000	\$100,000	\$100,000	\$100,000	\$400,000	
F04 Infrastructure-Other	0	\$0	\$15,606	\$0	\$86,864	\$102,470	
Sub Totals:	6	\$219,892	\$220,770	\$227,133	\$385,908	\$1,053,703	
Grand Totals:	36	\$2,651,069	\$1,675,441	\$1,312,472	\$3,559,014	\$9,197,996	

Rutgers, The State University							
	Agenc	y Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
				_			
RUTGERS, UN	IIVERSITY WIDE						
		FIRE SAFETY CO TION: UNIVERS	MPLIANCE PROJE	ECTS			
Dept Priority 1 Project ID: 7	75A980						
Project ID. Project Type C		ect Type Descriptio	n: Compliance-Fi	re Safety Over \$50,	000		
General:	\$27,377	\$3,911	\$3,911	\$3,911	\$15,644		
Sub-Total:	\$27,377	\$3,911	\$3,911	\$3,911	\$15,644		
Operating I			Decrease: \$0				
mandated by the		nent of Community				fety code requirements as tems, detection systems,	
RUTGERS, UN	IIVERSITY WIDE						
Project Type C	LOCA1 75A979 ode: F03 Proj	TON: UNIVERS	n: Infrastructure-	Water Supply-State			
General:	\$400,000	\$100,000	\$100,000	\$100,000	\$100,000		
Sub-Total:	\$400,000	\$100,000	\$100,000	\$100,000	\$100,000		
Operating I These projects to	provide potable drin		Decrease: \$0 o campus facilities	including replaceme	ent of water mains.		
		L HVAC REPAIRS					
Dept Priority 3 Project ID: 7 Project Type C	5 75A869		n: Preservation-F	IVAC			
General:	\$479,270	\$68,467	\$68,467	\$68,467	\$273,869		
Sub-Total:	\$479,270	\$68,467	\$68,467	\$68,467	\$273,869		
Operating I Rutgers Universi	-		Decrease: \$0	throughout the sta	te The building inv	ventory includes everything	

Rutgers University has over 1,000 buildings on its three main campuses and throughout the state. The building inventory includes everything from high tech lab and research facilities to historic landmark buildings and agricultural farm structures. A large number of these buildings were built between 1953 and 1972, and substantial resources are required to preserve and maintain these facilities for their intended use. A significant number of projects involve the repair and replacement of obsolete heating and cooling systems in these buildings.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, UN	IVERSITY WIDE					
	LOCAT	L ROOF & WINDO'		T PROJECTS		
Dept Priority 4 Project ID: 7	'5A982					
Project Type Co		ect Type Descriptior	n: Preservation-R	oofs & Moisture Pr	otection	
General:	\$244,564	\$34,938	\$34,938	\$34,938	\$139,750	
Sub-Total:	\$244,564	\$34,938	\$34,938	\$34,938	\$139,750	
Operating Ir			Decrease: \$5,00			1
reached the end		nis includes a signifi	cant number of bui	Idings built in the 1	960s and 1970s. T	these systems have he replacement of old well as reduce energy
RUTGERS, UN	IVERSITY WIDE					
,		L BUILDING REPA	IRS			
Dept Priority 5	LOCAT	ION: UNIVERSI	TY WIDE			
Project ID: 7	75A376					
Project Type Co	ode: A03 Proj	ect Type Descriptior	n: Preservation-C	ritical Repairs		
General:	\$223,301	\$31,900	\$31,900	\$31,900	\$127,601	
Sub-Total:	\$223,301	\$31,900	\$31,900	\$31,900	\$127,601	
Operating Ir	npact: Increase	\$0	Decrease: \$0			
from high tech lal was built prior to	and research faciliti	es to historic landm resources are requi	ark buildings and a red to preserve an	agricultural farm str	uctures. The large	ventory includes everything majority of university space nded use. These projects,
RUTGERS, UN	IVERSITY WIDE					
		L ELECTRICAL SY				
Dept Priority 6	LOCAT	ION: UNIVERSI	TY WIDE			
,	'5A981					
Project Type Co	ode: A01 Proj	ect Type Descriptior	n: Preservation-E	lectrical		
General:	\$198,584	\$28,369	\$28,369	\$28,369	\$113,477	
Sub-Total:	\$198,584	\$28,369	\$28,369	\$28,369	\$113,477	
Operating Ir	npact: Increase	\$0	Decrease: \$0			
	clude renovation and v centralized power fa				ngs throughout the u	university, as well as

	Ageno	y Capital Bud	get Request	(000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027					
	·			<u> </u>						
RUTGERS, UN	RUTGERS, UNIVERSITY WIDE									
Dopt Brigrity 7	LOCA	MPLIANCE PROJ TION: UNIVERS								
Dept Priority 7 Project ID: 7	75A375									
Project Type C	ode: B01 Proj	ect Type Description	on: Compliance-Al	AC						
General:	\$9,590	\$1,370	\$1,370	\$1,370	\$5,480					
Sub-Total:	\$9,590	\$1,370	\$1,370	\$1,370	\$5,480					
the Americans w	improvement project ith Disabilities Act an putes, stair constructi	ts throughout the c d affect a wide ran	ge of building attribu	utes. Issues that ne	ed to be addressed	cted prior to the passage of l include exterior and al signage and other				
RUTGERS, UN	IVERSITY WIDE									
	LOCA	y improvement Tion: Univers								
Dept Priority 8 Project ID: 7	75A983									
Project Type C		ect Type Description	on: Infrastructure-I	Energy Improvemer	nts					
General:	\$29,806	\$4,258	\$4,258	\$4,258	\$17,032					
Sub-Total:	\$29,806	\$4,258	\$4,258	\$4,258	\$17,032					
Operating li	mpact: Increase	: \$0	Decrease: \$9,1	00						
the institution. E high temperature new, energy effic	nergy conservation p hot water from the E	rojects include the Busch Cogeneratior Rutgers seeks to in	replacement of detents Plant to buildings nplement include a	eriorated 35-year ol on the Busch and L solar energy facility	d underground pipe ivingston campuses that uses photovoli	luce the carbon footprint of as and insulation carrying b. Examples of the type of taic panels to convert				
RUTGERS, UN										
Dept Priority 9	LOCA	NMENTAL PROJE								
Project ID: 7	75A984									
Project Type C		ect Type Descriptio	on: Environmental	-Other						
General:	\$18,565	\$2,652	\$2,652	\$2,652	\$10,609					
Sub-Total:	\$18,565	\$2,652	\$2,652	\$2,652	\$10,609					
Operating I While the univers			Decrease: \$0	oiects on all campu	ses it anticipates th	he need to undertake a				

While the university has substantially addressed all known environmental projects on all campuses, it anticipates the need to undertake a number of such projects as they are uncovered or encountered. These involve asbestos abatement, mitigation of underground storage tanks, and hazardous substance abatement.

	Agen	cy Capital Bud	get Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
]								
RUTGERS, UN	IVERSITY WIDE								
		MATION TECHNOL ATION: UNIVERS	.OGY INFRASTRU	CTURE					
Dept Priority 1 Project ID: 7	0 75A870	ATION. ONIVERC							
Project Type C		oject Type Descripti	on: Acquisition-Co	mputer Equipment	& Systems				
General:	\$399,058	\$57,008	\$ \$57,008	\$57,008	\$228,034				
Sub-Total:	\$399,058	\$57,008	\$ \$57,008	\$57,008	\$228,034				
Major investment areas and in rese communications, require construct needed to establ	Operating Impact: Increase: \$0 Decrease: \$0 Major investment is needed to create advanced computing and data cyberinfrastructure (CI) at the university. To be competitive in academic areas and in research, it is critical that Rutgers develop advanced infrastructure, including facilities for high performance computing and communications, data storage and management, advanced visualization, etc., as well as linkages to national and international CI. This will require construction of a central computing center on the New Brunswick campus, currently estimated at \$72 million. Additional funding is needed to establish a wireless network across the campuses, for the next generation of network applications and technologies that take advantage of significantly higher bandwidth than today's Internet, and for annual network life cycle replacement.								
RUTGERS, UN	IVERSITY WIDE								
		US ROADWAY, PAI		VALK IMPROVEME	NTS				
Dept Priority 1	1	ATION: UNIVERS	ITY WIDE						
Project ID: 7 Project Type C	75A377 ode: F02 Pr	oject Type Descriptio	on: Infrastructure-	Roads and Approac	hes				
General:	\$251,182	· · · ·	-		\$143,533				
			- I - I						
Sub-Total:	\$251,182			\$35,883	\$143,533				
There are over 3	ure projects include	the renewal and reversity-owned roadv				ses at Rutgers University. 0 stalls, which must be			
RUTGERS, UN	IVERSITY WIDE								
		ACQUISITION ATION: NEWARK	AND CAMDEN CA	MDUSES					
Dept Priority 1	2	ATION. NEWARK							
Project ID: 7 Project Type C	75A383 ode: D01 Pr	oject Type Description	on: Acquisition-Fa	cilities					
General:	\$67,927				\$38,815				
Sub-Total:	\$67,927	\$9,704	\$9,704	\$9,704	\$38,815				
Operating l			Decrease: \$0	,					
The New York and									

The Newark and Camden campuses, as well as part of the New Brunswick campus, are in dense urban settings and are in competition with neighbors and surrounding institutions for land to expand. The university needs to acquire additional land as opportunity presents itself in order to accommodate future growth of the campus.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
]'				1	
RUTGERS BIC	DMEDICAL AND HE	ALTH SCIENCES R INSTITUTE OF N	IEW JERSEY EXP	ANSION		
Dept Priority 1 Project ID: 7	3 75A1,222	TION: RBHS NE	W BRUNSWICK			
Project Type C	ode: E02 Pro	ject Type Descriptio	n: Construction-N	lew		
General:	\$150,000	\$150,000	\$0	\$0	\$0	
Sub-Total:	\$150,000	\$150,000	\$0	\$0	\$0	
Operating I Construction of a	mpact: Increase new facility to allow		Decrease: \$0 nsion of Cancer Ins	titute of New Jerse	y's clinical and rese	arch operations.
RUTGERS, PI	SCATAWAY/NEW B					
	LOCA	JTER SCIENCE BU TION: BUSCH C				
Dept Priority 1 Project ID: 7	4 75A1,107					
Project Type C		ject Type Descriptio	n: Construction-N	lew		
General:	\$125,000	\$125,000	\$0	\$0	\$0	
Sub-Total:	\$125,000	\$125,000	\$0	\$0	\$0	
Operating l	•		Decrease: \$0			
with other acade as increasing nu	new Computer Scie mic units in Hill Cent mbers of students an ce will allow the depa	er. Growth and exp e choosing to enroll	ansion of the Comp in classes or major	outer Science depa in Computer Scier	rtment is hindered to the transformed to the transf	
RUTGERS, NE	WARK CAMPUS					
Dept Priority 1	LOCA	ON CAMPUS CEN TION: NEWARK	IER ADDITION			
	75A1,202		o			
Project Type C		ject Type Descriptio		-		
General:	\$40,000	\$40,000	\$0	\$0	\$0	
Sub-Total:	\$40,000	\$40,000	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

The Robeson Campus Center renovation and addition project will transform a 1960s era structure to make it more open and inviting to its surroundings and create a social staircase aligned with a proposed major pedestrian corridor through campus.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, CA	MDEN CAMPUS					
	SCHOO LOCAT	L OF BUSINESS BU	JILDING			
Dept Priority 1 Project ID: 7	6 75A1,216					
Project Type Co	-	ect Type Descriptior	n: Construction-N	ew		
General:	\$106,090	\$106,090	\$0	\$0	\$0	
Sub-Total:	\$106,090	\$106,090	\$0	\$0	\$0	
Operating I	mpact: Increase	\$0	Decrease: \$0			
business school,	with a planned total s	and professional of	ferings. Preliminar	y planning is under		the region's premier , providing academic and
RUTGERS, PIS	SCATAWAY/NEW BI	RUNSWICK				
		E AVENUE CORE				
Dept Priority 1	7 LOCAT	TION: COLLEGE	AVENUE			
Project ID: 7 Project Type Co	75A1,174 ode: E01 Proj	ect Type Descriptior	2. Construction-D	emolition		
General:	\$10,662	\$10,662	\$0	\$0	\$0	
General:					·	
Sub-Total:	\$10,662	\$10,662	\$0	\$0	\$0	
Operating II	•		Decrease: \$0			
It has not adequa	ately functioned in the	t capacity, and is w	ell beyond its usefu	ul life. Records Hal	I and other surround	a student services facility. ding buildings in the core of
	ue campus (Brower (najor redevelopment		Hall, Kreeger Hall,	Central Heating Pla	ant and CAC parking	g deck) are to be cleared to
	SCATAWAY/NEW BI					
KUTGERS, PR		SE AVENUE QUADI	RANGLE IMPROV	EMENTS		
Dept Priority 1	8 LOCAT	FION:				
Project ID: 7	′5A1,171					
Project Type Co	ode: F02 Proj	ect Type Description	n: Infrastructure-F	Roads and Approac	hes	
General:	\$81,372	\$20,343	\$20,343	\$20,343	\$20,343	
Sub-Total:	\$81,372	\$20,343	\$20,343	\$20,343	\$20,343	
Operating I	mpact: Increase	\$0	Decrease: \$0			

College Avenue, the main street of the historic core campus, and surrounding quads and open spaces will undergo additional rehabilitation and landscape improvements to create a more uniform appearance and to make it more oriented to pedestrian and bicycle use.

	Ager	ncy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
RUTGERS, PI	SCATAWAY/NEW	BRUNSWICK				
		CENTRAL HEATING				
Dept Priority 1	19	ATION: COLLEGE	AVENUE			
	75A1,172					
Project Type C	ode: F01 Pr	oject Type Descriptio	n: Infrastructure-I	Energy Improvemer	nts	
General:	\$120,756	\$40,252	\$40,252	\$40,252	\$0	
Sub-Total:	\$120,756	\$40,252	\$40,252	\$40,252	\$0	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			1
EPA-mandated r	egulations. As part built nearby within	of a larger redevelop	ment initiative, a ne	ew central plant fea	turing new technolo	order to keep up with ogies and cogeneration d underground utility lines
Dept Priority 2	LOC 20 75A1,173	G COMMONS REPL ATION: COLLEGE	AVENUE	low		
General:			\$71,431	\$71,431	\$71,431]
Sub-Total:	\$214,293	\$ \$0	\$71,431	\$71,431	\$71,431	
				¢: ,,	¢,.o.	i
Operating I Brower Commor that will help fran proposed site for	ns, the oldest syster ne one edge of the	n dining hall in the sy	Decrease: \$0 stem, is beyond eff angle. This project	ective rehabilitation will commence ond	and will be replace Records Hall is d	ed with a new dining facility lemolished, opening the
RUTGERS, PI	SCATAWAY/NEW HEAL ⁻	BRUNSWICK TH SERVICES/WELL	NESS CENTER			
Dept Priority 2	LOC	ATION: COLLEGE	AVENUE			
	75A1,256					
Project Type C	ode: E02 Pr	oject Type Descriptio	n: Construction-N	lew		
General:	\$152,440	\$0	\$0	\$0	\$152,440	
Sub-Total:	\$152,440	\$0	\$0	\$0	\$152,440	
Operating In Construction of a	•		Decrease: \$0 ss center as part o	f the redevelopmen	t of the center of the	e College Avenue campus

_

Construction of a new student health services and wellness center as part of the redevelopment of the center of the College Avenue campus around a proposed new intercampus bus transit hub and central quadrangle.

	Agenc	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, PIS						
Dept Priority 2 Project ID: 7 Project Type Co	2 LOCAT 25A1,257	SITY STUDENT CE ION: COLLEGE ect Type Description	AVENUE	ew		
General:	\$289,430	\$0	\$0	\$0	\$289,430	
Sub-Total:	\$289,430	\$0	\$0	\$0	\$289,430	
		posed as part of a	<i>Decrease:</i> \$0 larger redevelopm	ent of the core of th	ne College Avenue	campus around a proposed
Dept Priority 2	3 LOCAT 75A1,258	IT SERVICES BUIL		ew		
General:	\$63,860	\$0	\$0	\$0	\$63,860	
Sub-Total:	\$63,860	\$0	\$0	\$0	\$63,860	
	mpact:Increase:Student Services buildf the core of the Colle	lding, accommodat				
RUTGERS, PIS		ECREATION CEN				
Dept Priority 2 Project ID: 7 Project Type Co	4 75A1,259	ION: LIVINGST		ew		
General:	\$292,470	\$0	\$0	\$0	\$292,470	
Sub-Total:	\$292,470	\$0	\$0	\$0	\$292,470	
Operating In	npact: Increase:	\$0	Decrease: \$0			

The construction of a new landmark, destination recreation center serving the Rutgers - New Brunswick community is proposed. It is envisioned to largely replace the existing collection of older, redundant, decentralized recreation facilities which were built across the Piscataway/New Brunswick campus to serve the now defunct system of undergraduate colleges. It is to be sited near the Rutgers Ecological Preserve, so that its extensive network of trails and open spaces can be better integrated into recreation activities for the university community.

	Agency Capital Budget Request (000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
		<u>1</u>			<u> </u>	l	
RUTGERS. PIS	SCATAWAY/NEW	BRUNSWICK					
, -		PARKING GARAGI	E				
,	5 75A1,260	ATION: COLLEGE					
Project Type C		pject Type Descriptio	·				
General:	\$21,218	\$0	\$0	\$0	\$21,218		
Sub-Total:	\$21,218	\$0	\$0	\$0	\$21,218		
	of a new parking st			proposed to accom	modate high parking	g demand in the vicinity of	
RUTGERS, PIS	CATAWAY/NEW	BRUNSWICK					
		DOUGLASS AREA					
Dept Priority 2	.6	ATION: COOK DO	UGLASS				
Project ID: 7 Project Type C	75A1,261 ode: E02 Pro	pject Type Descriptio	n: Construction-N				
, ,,		, <u>, , ,</u>	1		* 0		
General:	\$116,699	\$116,699	\$0	\$0	\$0		
Sub-Total:	\$116,699	\$116,699	\$0	\$0	\$0		
Operating I The construction the number of av	of a new library on		Decrease: \$0 district of the New E er of students enro	Brunswick campus i lled at Rutgers.	s proposed to addre	ess a system-wide deficit in	
RUTGERS, PIS	SCATAWAY/NEW ENGIN	EERING - FIBER OF	PTICS BUILDING A				
Dept Priority 2	27 LOCA	ATION: BUSCH					
	75A1,262						
Project Type C	ode: E02 Pro	oject Type Descriptio	n: Construction-N	lew			
General:	\$57,680	\$57,680	\$0	\$0	\$0		
Sub-Total:	\$57,680	\$57,680	\$0	\$0	\$0		
Operating li	mpact: Increas	e: \$0	Decrease: \$0				

After the completion of the new Weeks Hall of Engineering, the next step in the implementation of the School of Engineering's master plan is to renovate and expand the Fiber Optics Building. This project would allow for the reinvention and transformation of the Fiber Optics Building into a highly effective instructional and research environment as well as allow for the decanting and eventual demolition of the C-Wing of the obsolete Engineering Building, as a first step in its total replacement.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
						•
RUTGERS, PIS	CATAWAY/NEW	BRUNSWICK				
	1004	DOUGLASS STUD TION: COOK/ D	ENT HOUSING OUGLASS			
Dept Priority 2 Project ID: 7	8 75A1,336					
Project Type C	-	ject Type Description	on: Construction-N	lew		
General:	\$225,000	\$225,000	\$0	\$0	\$0	
Sub-Total:	\$225,000	\$225,000	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			1
A sprawling 1,20 years ago is age units that were be built on a new sit	0 bed student housi d, beyond economic rought to campus or	ng complex built on repair, and in need flatbeds and asser bus core. The new l	18 acres of the Coo of replacement. The nbled on site. The	ne Newell Apartmer Newell Apartments	nts were prefabricat are to be demolishe	w Brunswick campus 50 ted, modular, wood frame ed, with new housing to be e structures that feature
RUTGERS, PIS	CATAWAY/NEW	BRUNSWICK				
			S LIBRARY RENO	VATION		
Dept Priority 2	9 LOCA	TION: COOK DO	DUGLASS			
Project ID: 7 Project Type C	75A1,228 ode: E03 Pro	niect Type Description	on: Construction-R	enovations and Re	habilitation	
General:	\$53,318	\$53,318		\$0	\$0	I
						1
Sub-Total:	\$53,318	\$53,318	\$0	\$0	\$0	
Operating I	-		Decrease: \$0	d requirecoing of th		was alovated to become
an important cap	ital priority. The rer	ovation of Douglass	Library would allow	the relocation of t	ne Special Collection	was elevated to become ons and University Archives
						ded by Special Collections, w, state-of-the-art learning
commons/digital		t a short distance a	way on Cook/Dougl			acated space in Alexander
			ation space.			
RUTGERS, PIS			N AND PEDESTRI			
	1004	TION:		AN DRIDGES		
Dept Priority 3 Project ID: 7	0 75A1,175					
Project Type C		ject Type Description	on: Construction-N	lew		
General:	\$16,440	\$0	\$16,440	\$0	\$0	
Sub-Total:	\$16,440	\$0	\$16,440	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
The creation of th	ne first of two planne	nedestrian bridge	e across George St	reet will eliminate a	lona standina safe	ty concern created by large

The creation of the first of two planned pedestrian bridges across George Street will eliminate a long standing safety concern created by large volumes of student pedestrians crossing at grade on George Street by the River dorms. A companion improvement will be the installation of a median along the centerline of George Street between Pell Hall and Campbell Hall to further discourage pedestrian crossings.

	Agend	y Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
RUTGERS, PIS	CATAWAY/NEW B	RUNSWICK				
	HICKMA LOCA	AN HALL REPLACE				
Dept Priority 3 Project ID: 7	1					
Project Type Co	5A1,177 ode: E02 Proj	ect Type Descriptior	n: Construction-N	ew		
General:	\$76,001	\$0	\$76,001	\$0	\$0	
Sub-Total:	\$76,001	\$0	\$76,001	\$0	\$0	
Operating In			Decrease: \$0	φ0	ψυ	
classrooms on thi over 1,700 seats. significant deferre	s district. This proje Built in 1964, the bu	ct will replace the fu ilding has remained es, the HVAC syster	nction of Hickman in constant use wi n is obsolete, and	Hall, a heavily used th little renovation s the building is in lar	d, six-story academ since it was put into ge part, noncomplia	ant with the Americans with
Dept Priority 3	2 LOCA [:] 5A1,178	ITION OF BOOKST	JGLASS		ALL	
General:	\$1,613	\$0	\$1,613	\$0	\$0	
Sub-Total:	\$1,613	\$0	\$1,613	\$0	\$0	
	•	y structures and an		ilding along Nichol	Avenue will accomr	modate future development
Dept Priority 3	LOCA [:] 3 5A1,179	AY IMPROVEMEN	JGLASS		hes	
General:	\$694	\$0	\$694	\$0	\$0	
Sub-Total:	\$694	\$0	\$694	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			

Roadway improvements to enhance and clarify vehicular circulation around the Cook/Douglass district, including a new road spur from Suydam Street to Lipman Drive, and Dudley Road spur between Martin and Bartlett Halls.

	Ageno	y Capital Bud	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
] ¬							
RUTGERS, PIS	CATAWAY/NEW B			2				
Dept Priority 3 Project ID: 7	LOCA	TION: COOK DC	COOK DOUGLAS DUGLASS	5				
Project Type Co	ode: E02 Proj	ect Type Descriptio	on: Construction-N	lew				
General:	\$11,956	\$0	\$11,956	\$0	\$0			
Sub-Total:	\$11,956	\$0	\$11,956	\$0	\$0			
Classroom Buildi aging classrooms	Operating Impact:Increase:\$0Decrease:\$0Classroom Building 2 at Cook/Douglass is part of a series of facility improvements intended to provide for growth and to replace existing aging classrooms on this district. This project is intended to replace the function of Loree Classroom Building, an obsolete facility that has significant deferred maintenance issues, and is not well sited from a circulation and accessibility perspective.							
Dept Priority 3 Project ID: 7 Project Type Co	5 LOCA 75A1,181	HOUSE COMPLE> TION: COOK DC ect Type Descriptio		lew				
General:	\$11,548	\$0	\$0	\$0	\$11,548			
Sub-Total:	\$11,548	\$0	\$0	\$0	\$11,548			
Older greenhous	Operating Impact: Increase: \$0 Decrease: \$0 Older greenhouses removed from the Nichol Avenue site are to be rebuilt as an addition to the existing modern, greenhouse complex on College Farm Road. Solution is a constrained on the indication is a constrained							
RUTGERS, PISCATAWAY/NEW BRUNSWICK RENOVATE BIO SCIENCES, RUTH ADAMS, AND HELDRICH LOCATION: COOK DOUGLASS Project ID: 75A1,182 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation								
General:	\$57,144	\$0	\$0	\$0	\$57,144			
Sub-Total:	\$57,144	\$0	\$0	\$0	\$57,144			
Operating Ir	mpact: Increase	: \$0	Decrease: \$0	•				

Three 1920s era academic facilities in the corner of the Douglass district are obsolete, inefficient and are no longer well suited for instructional purposes. These buildings are proposed to be renovated for residential use, which would allow older housing stock to be taken offline.

	Agen	ncy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	TRFROG	F1 - 2021	F1-2022	FT - 2023	FT 2024 - 2027	J
RUTGERS, PIS	SCATAWAY/NEW	BRUNSWICK				
		LASS STUDENT CE		ON AND EXPANSI	ON	
Dept Priority 3	57	ATION: COOK DO	UGLASS			
Project ID: 7 Project Type C	75A1,183 ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
, ,,			i			I
General:	\$84,988	\$0	\$0	\$0	\$84,988	
Sub-Total:	\$84,988	\$0	\$0	\$0	\$84,988	
Operating I	•		Decrease: \$0			
		cant expansion and b		ty and transit hub w	vill entail demolition,	, renovation of interior
	SCATAWAY/NEW	BRUNSWICK				
KOTOEKO, TK		ACE DOUGLASS PE	D BRIDGE			
Dept Priority 3	LOC	ATION: COOK DO	UGLASS			
,	75A1,184					
Project Type C	ode: F02 Pr	oject Type Descriptio	n: Infrastructure-F	Roads and Approac	ches	
General:	\$12,831	\$0	\$0	\$0	\$12,831	
Sub-Total:	\$12,831	\$0	\$0	\$0	\$12,831	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			
						lass Student Center would and the disabled, as well
as accommodate		intercampus transit in				
RUTGERS, PI	SCATAWAY/NEW	BRUNSWICK				
		RGROUND PARKING	G STRUCTURE			
Dept Priority 3	9 LOC	ATION: COOK DO	UGLASS			
,	75A1,185					
Project Type C		oject Type Descriptio	n: Construction-N	lew		
General:	\$35,919	\$0	\$0	\$0	\$35,919	
Sub-Total:	\$35,919	\$0	\$0	\$0	\$35,919	
Operating I	mpact: Increas	se: \$0	Decrease: \$0			

The demolition and excavation of Parking Lot 70 will allow for the creation of underground parking structure beneath a plaza adjacent to the Douglass Student Center.

	Agenc	y Capital Budg	jet Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027
ľ					
RUTGERS, PIS	CATAWAY/NEW BR				
	0 LOCAT 75A1,186	G LOT 97 EXPANS	UGLASS		
Project Type Co General:	ode: F04 Proje	ect Type Description	n: Infrastructure-0	Stner \$0	\$1,868
Sub-Total:	\$1,868	\$0	\$0	\$0	\$1,868
RUTGERS, PIS	SCATAWAY/NEW BR				
Dept Priority 4 Project ID: 7 Project Type Co	BUSCH (LOCAT 75A1,187 20de: F04 Proje	QUAD LANDSCAP ION: BUSCH	n: Infrastructure-0		
Dept Priority 4 Project ID: 7	BUSCH (LOCAT 1 25A1,187	QUAD LANDSCAP ION: BUSCH		Other \$0	\$0
Dept Priority 4 Project ID: 7 Project Type Co	BUSCH (LOCAT 75A1,187 20de: F04 Proje	QUAD LANDSCAP ION: BUSCH	n: Infrastructure-0		\$0 \$0
Dept Priority 4 Project ID: 7 Project Type Co General: Sub-Total: Operating In Grounds and land	BUSCH (LOCAT 25A1,187 ode: F04 Proje \$12,912 \$12,912 mpact: Increase: dscape renovation of	QUAD LANDSCAP ION: BUSCH ect Type Description \$0 \$0 the central quad or	n: Infrastructure-0 \$12,912 \$12,912 Decrease: \$0	\$0 \$0	\$0
Dept Priority 4 Project ID: 7 Project Type Co General: Sub-Total: Operating In Grounds and land RUTGERS, PIS Dept Priority 4	BUSCH 0 LOCAT 25A1,187 ode: F04 Proje \$12,912 \$12,912 \$12,912 mpact: Increase: dscape renovation of CATAWAY/NEW BR ALLISON LOCAT 2 25A1,188	QUAD LANDSCAP ION: BUSCH ect Type Description \$0 \$0 the central quad or RUNSWICK I ROAD PAVILION	n: Infrastructure-(\$12,912 \$12,912 Decrease: \$0 h Busch district, fro	\$0 \$0 m the Engineering	\$0
Dept Priority 4 Project ID: 7 Project Type Co General: Sub-Total: Operating In Grounds and Iand RUTGERS, PIS Dept Priority 4 Project ID: 7	BUSCH 0 LOCAT 25A1,187 ode: F04 Proje \$12,912 \$12,912 \$12,912 mpact: Increase: dscape renovation of CATAWAY/NEW BR ALLISON LOCAT 2 25A1,188	QUAD LANDSCAP ION: BUSCH ect Type Description \$0 \$0 the central quad or RUNSWICK I ROAD PAVILION ION: BUSCH	n: Infrastructure-(\$12,912 \$12,912 Decrease: \$0 h Busch district, fro	\$0 \$0 m the Engineering	\$0
Dept Priority 4 Project ID: 7 Project Type Co General: Sub-Total: Operating In Grounds and land RUTGERS, PIS Dept Priority 4 Project ID: 7 Project Type Co	BUSCH (LOCAT 25A1,187 ode: F04 Proje \$12,912 \$12,912 mpact: Increase: dscape renovation of CATAWAY/NEW BR ALLISON LOCAT 2 25A1,188 ode: E02 Proje	QUAD LANDSCAP ION: BUSCH ect Type Description \$0 \$0 the central quad or RUNSWICK I ROAD PAVILION ION: BUSCH	n: Infrastructure-0 \$12,912 \$12,912 Decrease: \$0 h Busch district, fro	\$0 \$0 m the Engineering ew	\$0 complex to the RBł

Creation of student collaboration and social space at Allison Road that will also function as a secondary transit hub on the Busch campus, which will involve expansion of the Allison Road Classroom Building and associated road and bus stop improvements.

	Ager	ncy Capital Budg					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
RUTGERS, PIS	SCATAWAY/NEW	BRUNSWICK					
	1.00	H NORTH GATEWAY ATION: BUSCH	Y PARKING GARA	GE			
Dept Priority 4 Project ID: 7	3 75A1,189						
Project Type C	-	oject Type Descriptio	n: Infrastructure-0	Other			
General:	\$56,136	\$ \$0	\$0	\$0	\$56,136		
Sub-Total:	\$56,136	\$ \$0	\$0	\$0	\$56,136		
			Decrease: \$0	¢°	<i>\\\\\\\\\\\\\</i>		
	parking structure a			at will allow for rem	ioval of surface lots	and better accommodate	
visitors and comr	nuters.						
RUTGERS, PIS	SCATAWAY/NEW	BRUNSWICK					
		H LOOP ROAD CON	STRUCTION				
Dept Priority 4	4	ATION: BUSCH					
Project ID: 7 Project Type C	75A1,190 ode: F02 Pi	oject Type Descriptio	n: Infrastructure-F	Roads and Approac	hes		
General:			\$0			1	
General:	\$19,156	\$19,156		\$0	\$0		
Sub-Total:	\$19,156	\$19,156	\$0	\$0	\$0		
Operating li	mpact: Increas	se: \$0	Decrease: \$0				
Upgrade existing core.	sections of road a	nd build missing segn	nents to create a ca	ampus loop road ar	ound the perimeter	of the Busch academic	
RUTGERS, PIS	SCATAWAY/NEW	BRUNSWICK H BUILDING AND PA					
	LOC	ATION: BUSCH		SEITIONS			
Dept Priority 4 Project ID: 7	י⊃ 75A1,191						
	Project Type Code: E01 Project Type Description: Construction-Demolition						
General:	\$2,398	3 \$0	\$2,398	\$0	\$0		
Sub-Total:	\$2,398	3 \$0	\$2,398	\$0	\$0		
Operating li	mpact: Increas	se: \$0	Decrease: \$0	-			

Demolition of obsolete modular buildings (Civil and Environmental Engineering Modular, CBIM Modular) and the Environmental Services Building, which are beyond their useful life and economic justification for continued upkeep, along with the demolition of existing surface parking lots (51, 59, 60A, 60B, 60 and 64 north portion) to make way for future development.

	Agency Capital Budget Request (000's)							
Γ	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED			
L	7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	1		
BUTGERS PIS	CATAWAY/NEW B	RUNSWICK						
		RESERVE RENEWA	L AND IMPROVEN	IENTS				
Dept Priority 46	B LOCA	TION: LIVINGST	NC					
Project ID: 75	5A1,192							
Project Type Co	de: F04 Pro	ject Type Descriptio	n: Infrastructure-0	Other				
General:	\$25,517	\$0	\$0	\$0	\$25,517			
Sub-Total:	\$25,517	\$0	\$0	\$0	\$25,517			
Operating Im	pact: Increase	e: \$0	Decrease: \$0					
	•			theater and landsc	ape restoration with	in the 400 acre Ecological		
Preserve to activa	te this underutilized	I resource and to rei	ntroduce research,	instructional and r	ecreational activities	}.		
RUTGERS, PIS	CATAWAY/NEW B	RUNSWICK						
		DICKSON CARR L		ΓΙΟΝ				
Dept Priority 47	, LOCA	TION: LIVINGST	NC					
Project ID: 75	5A1,193							
Project Type Co	de: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation			
General:	\$24,546	\$24,546	\$0	\$0	\$0			
Sub-Total:	\$24,546	\$24,546	\$0	\$0	\$0			
Operating Im	pact: Increase	e: \$0	Decrease: \$0					
	-	place book stack ar		ng, student collabo	ation space and co	mputing labs.		
RUTGERS, PIS	CATAWAY/NEW B	RUNSWICK						
	LIVING	STON MALL LANDS	SCAPE IMPROVEN	IENTS				
Dept Priority 48	B LOCA	TION: LIVINGST	NC					
Project ID: 75	5A1,194							
Project Type Co	de: F04 Pro	ject Type Descriptio	n: Infrastructure-0	Other				
General:	\$2,694	\$0	\$2,694	\$0	\$0			
Sub-Total:	\$2,694	\$0	\$2,694	\$0	\$0			
Operating Im	pact: Increase	e: \$0	Decrease: \$0					

Continued hardscape and landscape enhancement of main pedestrian corridor through the center of Livingston.

	Agenc	y Capital Budg	et Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
RUTGERS, PIS	CATAWAY/NEW BR HOTEL A	RUNSWICK	E CENTER				
Dept Priority 4 Project ID: 7 Project Type Ce	9 /5A1,196	ION: LIVINGSTO		9.14			
General:	\$150,388	so	\$0	\$150,388	\$0		
		· · ·	,				
Sub-Total:	\$150,388	\$0	\$0	\$150,388	\$0		
	•	sociated conference		is in proximity to th	e Rutgers Athletic C	enter and Rutgers School	
RUTGERS, PIS		RUNSWICK TON ATHLETICS F			r		
Dept Priority 5 Project ID: 7 Project Type Ce	0 LOCAT 5A1,197		DN				
General:	\$251,229	\$0	\$0	\$0	\$251,229		
Sub-Total:	\$251,229	\$0	\$0	\$0	\$251,229		
Redevelopment of	Operating Impact: Increase: \$0 Decrease: \$0 Redevelopment of the Athletics zone to the west of Hospital Road would eventually involve relocation and reconstruction of the Track and Field, Baseball, Softball fields and associated facilities. Softball fields and associated facilities.						
RUTGERS, PIS		OF COMMUNICA		ATION BUILDING			
Dept Priority 5 Project ID: 7 Project Type Co	1 /5A1,337	ION: COLLEGE		ew			
General:	\$110,000	\$0	\$110,000	\$0	\$0		
Sub-Total:	\$110,000	\$0	\$110,000	\$0	\$0		
Operating In	npact: Increase:	\$0	Decrease: \$0				

The School of Communications and Information is currently based in a building on College Avenue that was built in the early 1960s. The school, which has seen tremendous growth due in part to the large numbers of students majoring in Communications, has significantly outgrown the space. It occupies and houses faculty in several offsite buildings to accommodate the growth of the school. Construction of a new SC and I building is proposed to be built on the Livingston district of campus. It will allow all SC and I faculty and staff to be housed under single roof, increasing efficiency and visibility of the school, and feature state of the art classrooms and media labs for students.

	Ageno	y Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
RUTGERS, PI	SCATAWAY/NEW B	RUNSWICK					
		DOUGLASS ACAD		&			
Dept Priority 5 Project ID: 7	52 75A1,338	TION: COOK/ DO	DUGLASS				
Project Type C	,	ect Type Descriptio	n: Construction-	New			
General:	\$150,000	\$0	\$0	\$150,000	\$0		
Sub-Total:	\$150,000	\$0	\$0	\$150,000	\$0		
Operating I	mpact: Increase	: \$0	Decrease: \$0				
The construction departments curr academic buildin	of two additional aca rently housed in sma	ademic buildings on II, old, inefficient bui e built in proximity t	Cook/Douglass is Idings to relocate to new student hou	o modern, efficient l sing being planned	acilities with up-date along Dudley Road	e- amenities. The . The intention in part, is to	
RUTGERS, PI	SCATAWAY/NEW B	RUNSWICK					
	FOOD I	NNOVATION FACI	LITY NORTH				
Dept Priority 5	53 LOCA	TION:					
, ,	75A1,236						
Project Type C	ode: E02 Proj	ect Type Descriptio	n: Construction-	New			
General:	\$30,766	\$0	\$0	\$30,766	\$0		
Sub-Total:	\$30,766	\$0	\$0	\$30,766	\$0		
Operating I	mpact: Increase	: \$0	Decrease: \$20	0,000			
40,000 sqft. wou shared (coolers,	Id be designated for	manufacturing. Of th c.) in which usage is	hat, about 20,000 s included in the ba	opt. is rentable spaces are rent. The other 2	e for food productio 20,000 sf would be r	of \$29,000,000. About on and the other 20,000 is meeting rooms, offices, lab ices.	
savings of about		rent and approxim	ately \$50,000 in pr	operty taxes. Currei		taway, there will be a would be moved to the new	
RUTGERS, PI	SCATAWAY/NEW B	RUNSWICK					
	COAST	AL RESOURCES C	ENTER - MARINE	SCIENCE BUILDIN	NG		
Dept Priority 5	LOCA	TION: COOK DO	UGLASS				
Project Type Code: E02 Project Type Description: Construction-New							
General:	\$16,550	\$0	\$0	\$16,550	\$0		
Sub-Total:	\$16,550	\$0	\$0	\$16,550	\$0		
Operating I	mpact: Increase	: \$0	Decrease: \$0				
communities is n	a facility bringing tog eeded. The CRC wo open flexible works	ould galvanize throu	gh development of	f sensors, robots, nu	imerical models, an		

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, NE						
Dept Priority 5 Project ID: 7	100/	LIBRARY RENOVA ATION: NEWARK				
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$88,027	\$88,027	\$0	\$0	\$0	
Sub-Total:	\$88,027	\$88,027	\$0	\$0	\$0	
	transformation of Da			I to allow for pedest	rian movement thro	ugh the building as part of
Dept Priority 5 Project ID: 7 Project Type C	LOC/ 56 75A1,205	LIN/ BOYDEN HALL ATION: NEWARK pject Type Descriptic			habilitation	
General:	\$10,926	\$0	\$10,926	\$0	\$0	
Sub-Total:	\$10,926	\$0	\$10,926	\$0	\$0	
	student activity area					in Halls on University vending, and other
·	100/	RSITY AVENUE ST ATION: NEWARK		ROVEMENTS		
Dept Priority 5 Project ID: 7	57 75A1,206					
Project Type C		oject Type Descriptio	on: Infrastructure-	Roads and Approad	ches	
General:	\$3,734	\$0	\$3,734	\$0	\$0	
Sub-Total:	\$3,734	\$0	\$3,734	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

Improvements and streetscape enhancements along the University Avenue corridor, a thoroughfare that runs through the heart of the Rutgers University - Newark campus.

	Agency Capital Budget Request (000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
						I		
	RUTGERS, NEWARK CAMPUS							
RUIGERS, NE		ERS BUSINESS SCH	HOOL SPACE FIT	OUT				
	58 75A1,207	ATION: NEWARK						
Project Type C		oject Type Descriptio	i					
General:	\$5,517	\$0	\$0	\$5,517	\$0			
Sub-Total:	\$5,517	\$0	\$0	\$5,517	\$0			
Proposed public/	<i>Operating Impact: Increase:</i> \$0 <i>Decrease:</i> \$0 Proposed public/private partnership with Audible.com for development of some spaces in 1 Washington Street building, which would entail fit out of unfinished floors 6, 8 and partial 2nd floor to accommodate expanding Business School programs.							
RUTGERS, NE	WARK CAMPUS							
		RAL QUAD IMPROVI ATION: NEWARK	EMENTS					
Dept Priority 5	9	ATION. NEWARK						
Project ID: 7 Project Type C	75A1,264 ode: F04 Pr	oject Type Descriptio	n: Infrastructure.(Other				
			i			l		
General:	\$1,910	\$0	\$0	\$0	\$1,910			
Sub-Total:	\$1,910	\$0	\$0	\$0	\$1,910			
Improvements ar	Operating Impact: Increase: \$0 Decrease: \$0 Improvements and landscape plantings are proposed to Samuels Plaza, the central quadrangle and primary outdoor gathering space for the Rutgers University - Newark campus.							
RUTGERS, NE	WARK CAMPUS							
		ENT SERVICES BUII ATION: NEWARK	DING					
Dept Priority 6	60	ATION. NEWARK						
Project ID: 7 Project Type C	75A1,265 ode: E02 Pr	oject Type Descriptio	n: Construction-N	lew/				
	\$42,926		i		¢40.000	l		
General:			\$0	\$0	\$42,926	•		
Sub-Total:	\$42,926	\$0	\$0	\$0	\$42,926			
Operating I	mpact: Increas	e: \$0	Decrease: \$0					

The construction of a new Student Services building will allow Blumenthal Hall to be vacated and allow relocation of administrative functions, including financial aid, human resources, registrar, scheduling, counseling and other student oriented services to new, more accessible space along the proposed campus pedestrian corridor.

	Agency Capital Budget Request		(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
Dept Priority 6	LOC	ENTHAL HALL RED ATION: NEWARK				
Project Type C	ode: E03 Pr	oject Type Descriptic	on: Construction-F	enovations and Re	habilitation	
General:	\$16,845	\$0	\$0	\$0	\$16,845	
Sub-Total:	\$16,845	\$0	\$0	\$0	\$16,845	
RUTGERS, NE	WARK CAMPUS SMITH LOC/	ent services building,	ENT	I be vacated and re	habilitated for other	purposes.
Project Type C		oject Type Descriptio				
General:	\$161,685	\$0	\$0	\$0	\$161,685	
Sub-Total:	\$161,685	\$0	\$0	\$0	\$161,685	
	of a new lab and cl			ons to be relocated	from Smith Hall, wh	ich is obsolete and is to be
Dept Priority 6	53 75A1,339	ER STREET GATEV ATION: 400 BLOC oject Type Descriptic	K OF COOPER ST		habilitation	
General:	\$50,000	\$50,000	\$0	\$0	\$0	
Sub-Total:	\$50,000	\$50,000	\$0	\$0	\$0	
Operating I Cooper Street is	•		Decrease: \$0 n Campus, and serv	ves as the gateway	to the university. R	lutgers is conducting a

Cooper Street is the main corridor leading to the Camden Campus, and serves as the gateway to the university. Rutgers is conducting a Feasibility Study focusing on the rehabilitation of the 400 block of Cooper Street in Camden, focusing on the existing, largely unoccupied, rowhouses fronting Cooper Street and Lawrence Street. Rutgers University-Camden desires to erect a 30,000 SF facility for faculty use on this site. The block where the rowhouses are located contributes to the Cooper Street Historic District, and the historic buildings will be mostly retained and connected to each other by new construction mid-block. The main entrance will open onto Cooper Street adjacent to the existing facades that would be renovated. The proposed plan also creates a green commons in the middle of the block that engages the Rutgers University-Camden campus to the north, with additional entrance north facing.

	Agen	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, CA	MDEN CAMPUS					
		AGE HALL RENOVA TION: CAMDEN	TIONS			
Dept Priority 6	4	CHON. CAMBEN				
Project ID: 7 Project Type Co	'5A1,218 ode: E03 Pro	ject Type Descriptio	n [.] Construction-R	enovations and Re	habilitation	
General:	\$13,833	\$13,833	\$0	\$0	\$0	
				· · ·		
Sub-Total:	\$13,833	\$13,833	\$0	\$0	\$0	
Operating li	•		Decrease: \$0			
Science Researc	h Building, and the	ed upon the complet Writers House expar f the new construction	ision. Classroom s	paces are to be ren		Business Building, the s of departmental
RUTGERS, CA	MDEN CAMPUS					
,		ATION OF CLASSF	ROOMS AND ADJA	CENT SPACES		
Dept Priority 6	5 LOCA	TION: CAMDEN				
	′5A1,212					
Project Type Co	ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$40,766	\$40,766	\$0	\$0	\$0	
Sub-Total:	\$40,766	\$40,766	\$0	\$0	\$0	
Operating lı	npact: Increas	e: \$0	Decrease: \$0			
						the Fine Arts Building are
identified as prior	ities in order to sup	port the strategic initi	ative to improve lea	arning environment	s in order to promot	e student success.
RUTGERS, CA	MDEN CAMPUS					
		ATION OF CAMDE	N SCHOOL OF LA	W - WEST WING		
Dept Priority 6	6	CAMPEN				
Project ID: 7 Project Type Co	'5A1,213 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$13,162	\$0	\$13,162	\$0	\$0	
Sub-Total:	\$13,162	\$0	\$13,162	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0			

Renovations at Law School West Building support the strategic directive to enhance high quality and interdisciplinary graduate and professional programs at Rutgers University-Camden. Included for the Law School West Building renovation project are additional classroom and academic space, along with the previously deferred installation of an elevator, and the renovation of restrooms and basement space in the building.

	Ageno	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS, CA	MDEN CAMPUS					
	LAWRE LOCA	NCE STREET AND TION: CAMDEN	QUAD IMPROVE	MENTS		
Dept Priority 6	7	HON. CAMBEN				
Project ID: 7 Project Type Co	'5A1,214 ode: F02 Pro	ject Type Description	n: Infrastructure-F	Roads and Approac	hes	
General:	\$26,397	\$0	\$0	\$26,397	\$0	
				· · ·	· · ·	
Sub-Total:	\$26,397	\$0	\$0	\$26,397	\$0	
	ements to the entrar	nce plaza at North Fe				ne central campus quad landscaped pedestrian
RUTGERS, CA	MDEN CAMPUS					
		R FOR CIVIC ENGA	GEMENT BUILDI	NG		
Dept Priority 6	8 LOCA	TION: CAMDEN				
Project ID: 7 Project Type Co	'5A1,215 ode: E02 Pro	ject Type Description	n: Construction-N	A 14/		
General:	\$7,499	\$0	\$0	\$7,499	\$0	
Sub-Total:	\$7,499	\$0	\$0	\$7,499	\$0	
Operating II	•		Decrease: \$0		L:-L	
buildings, on- and	d off-campus. The ne	ew office is to be hou	used at 421 Coope	r Street, with the lik	elihood of expandin	taff located in multiple g into a currently empty lo
at 419 Cooper St Street corridor.	reet. This location w	ill serve to give the c	office a central and	high visibility locati	on, while further stro	engthening the Cooper
RUIGERS, CA	MDEN CAMPUS RENOV	ATION OF BUSINE	SS AND SCIENCE	BUILDING		
Dept Priority 6	9 LOCA	TION: CAMDEN				
	'5A1,217					
Project Type Co	ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$51,500	\$0	\$0	\$0	\$51,500	
Sub-Total:	\$51,500	\$0	\$0	\$0	\$51,500	
Operating I	npact: Increase	e: \$0	Decrease: \$0	owing the completi		a ashaal This is in

The Business and Science Building will undergo renovation of its spaces following the completion of a new business school. This renovation will open up needed additional space for academic units within the faculty of Arts and Sciences.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	I ·					
RUTGERS, CA	MDEN CAMPUS					
Dept Priority 7 Project ID: 7 Project Type C	70 LOCA 75A1,268	ON LIBRARY RENO TION: CAMDEN ject Type Descriptio		Dther		
General:	\$1,433	\$0	\$0	\$0	\$1,433	
Sub-Total:	\$1,433	\$0	\$0	\$0	\$1,433	
Operating I The renovation c	mpact: Increase of the Paul Robeson I		Decrease: \$0 te and update inter	ior spaces to currer	nt standards of use.	
Dept Priority 7 Project ID: 7 Project Type C	71 LOCA 75A1,211	OPER STREET BU TION: CAMDEN ject Type Descriptio		lew		
General:	\$7,001	\$0	\$0	\$0	\$7,001	
Sub-Total:	\$7,001	\$0	\$0	\$0	\$7,001	
Armitage Hall in	a new building at 333	Cooper Street to he e for the MFA in Cre	ative Writing progra	am. The building w	ould occupy a vaca	housed in the 4th floor of nt lot next to the Writers
RUTGERS BIC	LOCA	ALTH SCIENCES AL SCIENCE BUILE TION: RBHS - NE		N		
Project ID: 7 Project Type C	75A1,285 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$400,000	\$400,000	\$0	\$0	\$0	
Sub-Total:	\$400,000	\$400,000	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

Renovations to the Medical Science Building (MSB), built in 1967, especially to its laboratory floors are required as the current labs are outdated. The existing MSB is very wide in its footprint and would benefit from significant intervention to bring light into the core of the building to provide a more pleasant environment for its future users. Technology and utility upgrades may also be necessary depending on its future use.

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	Agen	cy Capital Budថ	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
l								
RUTGERS BIO	MEDICAL AND HE							
Dept Priority 7 Project ID: 7 Project Type Co	3 3 5A1,219	EY S. BERGEN, JR \TION: RBHS NE\ oject Type Descriptio	WARK					
General:	\$3,310	\$3,310	\$0	\$0	\$0			
Sub-Total:	\$3,310	\$3,310	\$0	\$0	\$0			
Operating Impact:Increase:\$0Decrease:\$0Replacement of the HVAC system on the GA Level, South End, as the system in this location has exceeded its anticipated life. This project replaces various control boxes within the GA Level, South with modern VAV boxes along with the necessary controls for the efficient operation of the system. Ductwork, ceilings and specific lighting requires removal and replacement for this installation. In addition, this project replaces and upgrades the two Air Handlers supporting the spaces. One located in the basement under the main building and one in the expansion mechanical room on the west sector of the building.								
RUTGERS BIO	RUTGERS BIOMEDICAL AND HEALTH SCIENCES							
Dept Priority 7 Project ID: 7 Project Type Co	4 LOCA 5A1,221	. CHANDLER HEAL \TION: RBHS NE\ nject Type Descriptio	W BRUNSWICK					
General:	\$4,546	\$4,546	\$0	\$0	\$0			
Sub-Total:	\$4,546	\$4,546	\$0	\$0	\$0			
Operating Impact: Increase: \$0 Decrease: \$0 Increase the capacity of service within the clinic by constructing a building expansion toward the East parking lot. Increase the equipment and emergency support within the facility.								
RUTGERS BIOMEDICAL AND HEALTH SCIENCES INTERPROFESSIONAL HEALTH SCIENCES BUILDING								
Dept Priority 7 Project ID: 7 Project Type Co	5 75A1,129	VTION: RBHS NE		ew				
General:	\$415,873	\$415,873		\$0	\$0			
Sub-Total:	\$415,873	\$415,873	\$0	\$0	\$0			
Operating Ir			Decrease: \$0					

This project represents a shared proposal to construct a new integrative health sciences building on the Rutgers Biomedical and Health Sciences campus in Newark to be located next to the Smith Library on the academic quadrangle. This 430,000 sqft. building would serve as the focal point for integrative medicine in New Jersey bringing Allied Health, Nursing, Public Health, and Biomedical Graduate Research training into one building, thus promoting collaboration in education, research, and patient care.

	Agenc	y Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
RUTGERS BIC							
	LOCA.	L OF DENTAL MEI TION: RBHS NE		PERATURIES REI	NOV		
Dept Priority 7 Project ID: 7	6 '5A1,223						
Project Type Co		ect Type Descriptio	on: Construction-F	enovations and Re	habilitation		
General:	\$7,426	\$7,426	\$0	\$0	\$0		
Sub-Total:	\$7,426	\$7,426	\$0	\$0	\$0		
Operating I	npact: Increase	: \$0	Decrease: \$0	_			
Renovation to the	e School of Dental M pries with all associat					Complete replacement of iic, support space and	
RUTGERS BIO	MEDICAL AND HE	ALTH SCIENCES					
Dept Priority 7 Project ID: 7 Project Type Ce	7 LOCA 75A1,269	AL ACADEMIC BUI TION: RBHS lect Type Descriptic					
General:	\$100,998	\$100,998	\$0	\$0	\$0		
Sub-Total:	\$100,998	\$100,998	\$0	\$0	\$0		
This project calls CAB will be used	Operating Impact: Increase: \$0 Decrease: \$0 This project calls for the expansion of Clinical Academic Building (CAB) eastward over the existing loading dock. New area on all floors of the CAB will be used for ambulatory services and offer a direct connection the MEB and RWJUH. The existing RWJUH Wound Center located on the eastern end of the site will either be relocated or incorporated into the expanded CAB.						
RUTGERS BIC	MEDICAL AND HEA	ALTH SCIENCES	LDING 7 FLOORS	OF RENOVATION			
Dept Priority 7 Project ID: 7 Project Type Co	8 /5A1,270	TION: RBHS - N		Renovations and Re	habilitation		
General:	\$159,084	\$159,084	\$0	\$0	\$0		
Sub-Total:	\$159,084	\$159,084	\$0	\$0	\$0		
Operating In	npact: Increase	: \$0	Decrease: \$0				

The Clinical Academic Building needs renovations to keep up with current medical practice trends and to attract top-tier practitioners. The CAB building was rated as fair condition in a facilities conditions assessment as part of the Rutgers 2030 Master Plan. Renovations will modernize the doctors' offices and labs in the CAB.

	Agene	cy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS BIC	MEDICAL AND HE	ALTH SCIENCES				
	MEDIC/ LOCA	AL EDUCATION BU	ILDING RENOVAT	ION		
Dept Priority 7	'9	HON.				
Project ID: 7 Project Type C	75A1,271 ode: E03 Pro	ject Type Descriptio	n: Construction F	anavations and Po	habilitation	
, ,,			i		·	(
General:	\$101,469	\$0	\$101,469	\$0	\$0	I
Sub-Total:	\$101,469	\$0	\$101,469	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
To allow greater	flexibility of use and					ucation Building (MEB) will
be renovated. Si	nce swing space is li	mited, renovation of	the MEB will need	to take place in ph	ases.	
RUTGERS BIC	MEDICAL AND HE	ALTH SCIENCES				
		RCH BUILDING- NE	EW BRUNSWICK			
Dept Priority 8	BO LOCA	TION: RBHS-NB				
	75A1,272					
Project Type C		ject Type Descriptio	n: Construction-N	lew		
General:	\$47,528	\$0	\$47,528	\$0	\$0	
Sub-Total:	\$47,528	\$0	\$47,528	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
To address a nee	ed for new office-bas	ed research space		lding providing spa	ce for practitioners a	and students will be
constructed in do	owntown New Bruns	vick.				
RUTGERS BIO	MEDICAL AND HE	ALTH SCIENCES				
	INTERF	ROFESSIONAL EE	UCATION BUILDI	NG		
Dept Priority 8	LOCA	TION:				
	75A1,273					
Project Type C	ode: E02 Pro	ject Type Descriptio	n: Construction-N	lew		
General:	\$461,173	\$0	\$461,173	\$0	\$0	
Sub-Total:	\$461,173	\$0	\$461,173	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

This new building in downtown New Brunswick accommodates the relocation of some of the elements of RWJMS from the Piscataway campus. The 220,000 gsf building allows for convenient access to clinical practice for faculty and students. The new building also allows for additional space for the School of Nursing which is currently occupies 30,000 gsf but is expected to soon need 60,000 gsf.

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	Agen	cy Capital Budg	get Request	(000's)				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027			
L								
RUTGERS BIOMEDICAL AND HEALTH SCIENCES								
		ARCH BUILDING-BU ATION:	SCH					
Dept Priority 8	2	ATION.						
-,	'5A1,274	aiaat Typa Daaarintia	n: Construction N	low				
Project Type Co		oject Type Descriptio	·	lew				
General:	\$267,347	\$0	\$267,347	\$0	\$0			
Sub-Total:	\$267,347	\$0	\$267,347	\$0	\$0			
Operating Ir	npact: Increas	e: \$0	Decrease: \$0					
A new state-of-th	e-art research and	flexible collaboration	spaces is propose	d to augment RWJ	MS space in order to	o attract and support		
This new 3-4 floo	r, 180,000 gsf build	ling would consolidat	e other research and sup	port spaces curren	Piscataway campu	VJMS Research Tower. s. There are also plans to		
incorporate share	ed spaces and ame	nities such as dining	to support the stud	ent population and	create community s	paces.		
RUTGERS BIO	MEDICAL AND HI	EALTH SCIENCES						
		S RESEARCH TOW	ER RENOVATION					
Dept Priority 8	3 LOC	ATION:						
,	5A1,275							
Project Type Co	ode: E03 Pr	oject Type Descriptio	n: Construction-R	Renovations and Re	ehabilitation			
General:	\$170,463	\$0	\$0	\$170,463	\$0			
Sub-Total:	\$170,463	\$0	\$0	\$170,463	\$0			
Operating Ir	npact: Increas	e: \$0	Decrease: \$0					
The centrally loca	ated research towe			nditions and function	ons for new users. T	he tower can serve as		
flexible swing spa	ace if needed, as w	ell as additional class	sroom space.					
RUTGERS BIO	MEDICAL AND HI	EALTH SCIENCES						
		ER TEACHING LAB	RENOVATION					
Dept Priority 8	4 LOC	ATION:						
•	'5A1,276							
Project Type Co	ode: E03 Pr	oject Type Descriptio	n: Construction-R	Renovations and Re	habilitation			
General:	\$175,577	\$0	\$0	\$175,577	\$0			
Sub-Total:	\$175,577	\$0	\$0	\$175,577	\$0			
Operating Ir	npact: Increas	e: \$0	Decrease: \$0					
The centrally loca	tod Kosslar Taach	ing Lab will undergo	renovations to inco	rnorate some of the	a latest technology i	n teaching Renovations		

The centrally located Kessler Teaching Lab will undergo renovations to incorporate some of the latest technology in teaching. Renovations will allow for space that is designed for group study and video conferencing. Renovated classroom space will work towards the master plan goal of cross campus collaboration.

	Agency Capital Budget Request (000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	TRFROG	F1 - 2021	F1-2022	FT - 2023	F1 2024 - 2027	l
RUTGERS BIC	MEDICAL AND HE	ALTH SCIENCES				
	SCHOC LOCA	DL OF PUBLIC HEAI	LTH EXPANSION			
Dept Priority 8	5	TION.				
Project ID: 7 Project Type C	'5A1,277 ode: E02 Pro	ject Type Description	n: Construction-N			
		, <u>, , ,</u>	·			
General:	\$14,853	\$0	\$0	\$14,853	\$0	
Sub-Total:	\$14,853	\$0	\$0	\$14,853	\$0	
Operating li	npact: Increase	e: \$0	Decrease: \$0			
An expansion to	School of Public Hea	alth will accommodat way campus will pro	te the projected gro	owth of the School	of Public Health. A 3	3-story, 15,000 gsf addition
	inding on the Liscate	iway campus wii pro			and lacuity.	
RUTGERS, PIS	SCATAWAY/NEW B					
	LIBRAF	RY OF SCIENCE AN	D MEDICINE REN	OVATION		
Dept Priority 8	6					
Project ID: 7 Project Type C	'5A1,278 ode: E03 Pro	ject Type Description	n [.] Construction-R	enovations and Re	habilitation	
General:			(
General.	\$53,976	\$0	\$0	\$53,976	\$0	
Sub-Total:	\$53,976	\$0	\$0	\$53,976	\$0	
Operating li	-		Decrease: \$0			
A new graduate o separate Librarie		e into a renovated Li	ibrary of Science M	ledicine (LSM). Ad	ditional changes to t	the LSM may come out of a
RUTGERS BIC		ALTH SCIENCES				
	LOCA		RENOVATIONS			
Dept Priority 8	7					
Project ID: 7 Project Type C	'5A1,279 ode: E03 Pro	ject Type Description	n: Construction-R	enovations and Re	habilitation	
		· · · ·	i			
General:	\$62,755	\$0	\$0	\$0	\$62,755	
Sub-Total:	\$62,755	\$0	\$0	\$0	\$62,755	
Operating li	npact: Increase	e: \$0	Decrease: \$0			

Levine Hall is undergoing an addition of just under 61,000 gsf. Upon the completion of the addition the building is to be renovated. Renovations will cover two floors with an area around 84,504 gsf. The addition and renovations are expected to cover the space and growth needs of the School of Pharmacy in the foreseeable future.

	Agency Capital Budget Request (000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RUTGERS BIOMEDICAL AND HEALTH SCIENCES						
		RSITY BEHAVIORA	L HEALTHCARE (ENTER REPLACE		
Dept Priority 8	8	ATION:				
	′5A1,280		_			
Project Type Co	ode: E02 Pro	oject Type Descriptio	on: Construction-N	lew		
General:	\$184,172	\$0	\$0	\$0	\$184,172	
Sub-Total:	\$184,172	\$0	\$0	\$0	\$184,172	
Operating Impact: Increase: \$0 Decrease: \$0						
The University Be	ehavioral Healthcar	e Center (UBHC) is	n an aging facility a	and does not meet t	he current standard	s for behavioral health
facilities. It is envisioned that the entire facility will be replaced for both inpatient and outpatient accommodations. The new facility would accommodate patients in small units and outpatient areas that resemble actual community functions and spaces that mimic the world						
outside. There we	ould be courtyards,	active and passive e	exterior and interior	spaces, and an em	ergency departmen	and day school.
RUTGERS BIOMEDICAL AND HEALTH SCIENCES						
SCHOOL OF DENTAL MEDICINE EXPANSION – NEWARK						
Dept Priority 8	LOCA	ATION:				
	5 75A1,281					
Project Type Co	-	oject Type Descriptio	on: Construction-N	lew		
General:	\$89,116	\$0	\$0	\$0	\$89,116	
General.	\$09,110	ه 0	\$0	\$0	\$09,110	
Sub-Total:	\$89,116	\$0	\$0	\$0	\$89,116	
Operating Impact: Increase: \$0 Decrease: \$0						
An expansion of Rutgers School of Dental Medicine can occur vertically over the 2004 northeast wing addition. This expansion will provide						
new space for stu	udents and faculty.					
RUTGERS BIO	MEDICAL AND HE	ALTH SCIENCES				
	SCHO	OL OF DENTAL ME	DICINE RENOVAT	IONS – NEWARK		
Dept Priority 90						
Project ID: 75A1,282						
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation						
General:	\$185,658	\$0	\$0	\$0	\$185,658	
Sub-Total:	\$185,658	\$0	\$0	\$0	\$185,658	
Operating Impact: Increase: \$0 Decrease: \$0 A redefined entry to University Hospital at 12th and Bergen will give rise to an opportunity to create a front door for RBHS at the existing						

A redefined entry to University Hospital at 12th and Bergen will give rise to an opportunity to create a front door for RBHS at the existing Rutgers School of Dental Medicine (RSDM), on axis with the entry drop-off. This building is due for upgrades now that the addition has been completed. Renovations may include a welcoming facade to the west, offering a more personal connection to the surrounding neighborhood.

Rutgers, The State University

	Age	ncy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
		ı				
RUTGERS BIC		IEALTH SCIENCES				
	100	ER PLANT EXPANSI CATION: RBHS NE		RK		
Dept Priority 9 Project ID: 7	1 '5A1,284					
Project Type C		roject Type Descriptio	on: Infrastructure-I	Energy Improvemer	ts	
General:	\$5,30	5 \$0	\$0	\$0	\$5,305	
Sub-Total:	\$5,30	5 \$0	\$0	\$0	\$5,305	
Operating I	npact: Increa	se: \$0	Decrease: \$0			
Power Plant Exp serve to support space needs.	ansion - RBHS Ne any additional dev	wark: The power plan elopment at the supe	t is slated to expan r-block containing n	d by 5,000 gsf, with nost of the RBHS - I	two new floors. Thi Newark buildings to	s upgrade would also accommodate growth in
RUTGERS BIC		IEALTH SCIENCES				
		H LIBRARY RENOVA	TION - RBHS NEV	/ARK		
Dept Priority 9	2 LOC	CATION: RBHS NE	WARK			
,	'5A1,283					
Project Type C	· · · · · · · · · · · · · · · · · · ·	roject Type Descriptic			habilitation	
General:	\$71,63	9 \$0	\$0	\$0	\$71,639	
Sub-Total:	\$71,63	9 \$0	\$0	\$0	\$71,639	
Operating li	npact: Increa	se: \$0	Decrease: \$0			
						common space for the cialize. There is also an
		nterprofessional Healt				
RUTGERS BIC		IEALTH SCIENCES				
	I3D E	XPANSION				
	3 LOC	CATION: RBHS - N	EWARK			
Dept Priority 9						
Dept Priority 9 Project ID: 7	′5A1,286					
, ,		roject Type Descriptio	on: Construction-N	lew		
Project ID: 7			·	ew \$0	\$14,853	
Project ID: 7 Project Type C	ode: E02 P	3 \$0	\$0		\$14,853 \$14,853	
Project ID: 7 Project Type C General:	ode: E02 P \$14,85 \$14,85	3 \$0 3 \$0 3 \$0	\$0	\$0	, ,	

10,000 gsf. The I3D brings together a critical mass of NIH-funded basic and clinical research faculty with the goal of developing collaborative projects and multi-investigator translational research grants.

Rutgers, The State University

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: Rutgers, The State University

General:	\$9,197,996	\$2,651,069	\$1,675,441	\$1,312,472	\$3,559,014	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$9,197,996	\$2,651,069	\$1,675,441	\$1,312,472	\$3,559,014	

New Jersey Institute of Technology FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	nts Expresse	d in Thousands	(000's)
	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A06 Preservation-Other	1	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000
Sub Totals	1	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000
Acquisition						
D04 Acquisition-Other	0	\$0	\$0	\$0	\$14,000	\$14,000
Sub Totals:	0	\$0	\$0	\$0	\$14,000	\$14,000
Construction						
E03 Construction-Renovations and Rehabilitation	4	\$78,595	\$10,490	\$26,589	\$161,755	\$277,429
E04 Construction-Other	0	\$0	\$5,000	\$50,510	\$55,511	\$111,021
Sub Totals:	4	\$78,595	\$15,490	\$77,099	\$217,266	\$388,450
Grand Totals:	5	\$103,595	\$40,490	\$102,099	\$256,266	\$502,450

By Department Priority

loreov Institute of Technology N

New Jersey Ins	titute of Techn	ology				
	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
NJIT - NEW JE		OF TECHNOLOGY				
	CURRE	ENT/DEFERRED M/	AINTENANCE			
Dept Priority	LOCA	TION: NJIT NEW	/ARK			
Project ID:	75C838					
Project Type C	ode: A06 Pro	ject Type Description	on: Preservation-C	Other		
General:	\$100,000	\$25,000	\$25,000	\$25,000	\$25,000	
Sub-Total:	\$100,000	\$25,000	\$25,000	\$25,000	\$25,000	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
The university ha mitigation of the Current identified	as continued to extended to ex	ce backlog; however out is not limited to, t	acement lifecycle for r, the resources are the following: Tierna	limited and have be an Hall (\$35M), Mec	een addressing the hanical Engineering	resources to begin the most emergent issues. g Center (\$9M), Cullimore
NJIT - NEW JE	ERSEY INSTITUTE	OF TECHNOLOGY				
	MODE	RNIZATION OF LAE		FRASTRUCTURE		
Dept Priority 2	LOCA	ATION: NJIT				

Project ID: 75C1,091 Project Type Code:

E03 Project Type Description: Construction-Renovations and Rehabilitation

General:	\$4,300	\$4,300	\$0	\$0	\$0
Sub-Total:	\$4,300	\$4,300	\$0	\$0	\$0

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

The frontier areas of science and engineering are increasingly dependent upon experimental studies, after decades in which computer modeling and simulation were the dominant tools. Nano-systems technology and molecular biology are examples in which the underlying scientific principles are not well enough understood to use model based approaches to discovery. Hands-on and eyes-on are needed and this requires a new generation of analytic and imaging systems to support both research and instruction. The expansion of this research will be incorporated into existing renovated space and coupled with the expansion recently funded through two phases of supplemental appropriations for the Medical Devices Cluster.

New Jersey Institute of Technology

	Agenc	y Capital Bud	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
NJIT - NEW JE			OVATION, DESIGN			
	LOCAT		OVATION, DESIGN	, EDUCATION		
Dept Priority 3 Project ID: 7	5C1,230					
Project Type Co		ect Type Description	on: Construction-R	enovations and Re	habilitation	
Bond:	\$59,895	\$59,895	\$0	\$0	\$0	
Other:	\$6,650	\$6,650	\$0	\$0	\$0	
Sub-Total:	\$66,545	\$66,545	\$0	\$0	\$0	
Operating In	npact: Increase:	\$0	Decrease: \$0			
of an overhaul of lecture hall, and the	all mechanical and e hirteen instructional I de state of the art ho	lectrical systems. I aboratories (five fo	It also requires reno or chemistry, four for	vation and moderni	ization of twelve cla for chemical engine	is an aging building in need ssrooms, including a large ering). When complete, the Chemical, Biological, and
NJIT - NEW JE	RSEY INSTITUTE O					
Dont Drianity 4	LOCAT		ITEN LIBRARY - NE	EWARK		
Dept Priority 4 Project ID: 7	5C324					
Project Type Co		ect Type Description	on: Construction-R	enovations and Re	habilitation	
General:	\$77,929	\$7,750	\$10,490	\$21,439	\$38,250	
Sub-Total:	\$77,929	\$7,750	\$10,490	\$21,439	\$38,250	
on-line/multimedia	on and expansion of a library material and ies. The expansion is	existing library to o access. It will pro-	vide a new learning	environment includ	ling provisions for g	services and roup projects utilizing and is outlined in the NJIT
NJIT - NEW JE		F TECHNOLOGY /IC BUILDING TON: NEWARK				

Dept Priority 5

Project ID: 75C027

Project Type Description: Construction-Other Project Type Code: E04

General:	\$111,021	\$0	\$5,000	\$50,510	\$55,511
Sub-Total:	\$111,021	\$0	\$5,000	\$50,510	\$55,511

Operating Impact: *Increase:* \$1,480 Decrease: \$0

A new multi-purpose facility, constructed to meet current and projected demand, providing much needed instructional, academic and academic support space for a growing array of disciplines and multi-disciplinary areas of activity. This facility provides for teaching and learning, including facilities for online and converged classrooms, accommodating NJIT's growth.

New Jersey Institute of Technology

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
NJIT - NEW JE					N	
Dept Priority 6	1004	ISION OF THE LIFE ATION:	SCIENCES AND	ENGINEERING CE	N	
	75C1,253					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
Bond:	\$61,785	\$0	\$0	\$5,150	\$56,635	
Sub-Total:	\$61,785	\$0	\$0	\$5,150	\$56,635	
Operating l	•		Decrease: \$0			
						etween the life sciences growth in these critical
areas through 20		F facility, planned for				space on the current site to
	_					
NJIT - NEW JE		OF TECHNOLOGY EERING FACILITY	EXPANSION			
Dept Priority 7	1004	ATION:				
	75C1,254					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
Bond:	\$66,870	\$0	\$0	\$0	\$66,870	
Sub-Total:	\$66,870	\$0	\$0	\$0	\$66,870	
Operating l	mpact: Increas	e: \$520	Decrease: \$0	-		
The Newark Coll	ege of Engineering					e various engineering
serve our studen	ts. The 65,000 GSI	facility will be cons	tructed on land cur	rently owned by NJ	IT and will add to the	and support spaces to e engineering complex
created by Facul	ty Memorial Hall, Ti	ernan Hall, and the I	Electrical and Comp	outer Engineering C	enter.	
NJIT - NEW JE	RSEY INSTITUTE	OF TECHNOLOGY				
Dept Priority 8	5	ATION: NEWARK				
	75C024	sis at Turna Dagarintia	A constraintion Of	h		
Project Type C		pject Type Description		1		
General:	\$14,000	\$0	\$0	\$0	\$14,000	
Sub-Total:	\$14,000	\$0	\$0	\$0	\$14,000	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			
		ster plan is to acquir				w facilities and to complete

the campus edge at the intersection of Central Avenue and Martin Luther King Boulevard. The area is within the Campus Gateway Development Plan, which is a subset of the City approved Broad Street Station District Redevelopment Plan. NJIT is the designated Redeveloper by the City of Newark. In addition, acquisition of another adjacent, strategically located property allows for future campus expansion exists on the west side of campus. Each will enhance the capabilities of NJIT and accommodate growth.

New Jersey Institute of Technology

Agency Capital Budget Request(000's)TOTAL COST
7 YR PROGREQUESTED
FY - 2021REQUESTED
FY - 2022REQUESTED
FY - 2023REQUESTED
FY - 2023

Totals For: New Jersey Institute of Technology

General:	\$307,250	\$37,050	\$40,490	\$96,949	\$132,761	
Bond:	\$188,550	\$59,895	\$0	\$5,150	\$123,505	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$6,650	\$6,650	\$0	\$0	\$0	
Sub-total:	\$502,450	\$103,595	\$40,490	\$102,099	\$256,266	

Rowan University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	-	d in Thousands	
	Number of FY2021			Department F	Request	
	Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A03 Preservation-Critical Repairs	1	\$20,000	\$22,000	\$20,500	\$0	\$62,500
A06 Preservation-Other	1	\$25,000	\$25,000	\$5,000	\$0	\$55,000
Sub Totals:	2	\$45,000	\$47,000	\$25,500	\$0	\$117,500
Environmental						
C03 Environmental-Wastewater Treatment	1	\$5,000	\$5,000	\$0	\$0	\$10,000
Sub Totals:	1	\$5,000	\$5,000	\$0	\$0	\$10,000
Acquisition						
D03 Acquisition-Computer Equipment & Systems	1	\$2,000	\$3,000	\$0	\$0	\$5,000
Sub Totals:	1	\$2,000	\$3,000	\$0	\$0	\$5,000
Construction						
E02 Construction-New	6	\$138,200	\$135,800	\$33,000	\$24,000	\$331,000
E03 Construction-Renovations and Rehabilitation	1	\$3,000	\$12,500	\$16,500	\$0	\$32,000
Sub Totals:	7	\$141,200	\$148,300	\$49,500	\$24,000	\$363,000
Infrastructure						
F02 Infrastructure-Roads and Approaches	2	\$2,500	\$4,000	\$9,000	\$40,000	\$55,500
F04 Infrastructure-Other	1	\$3,000	\$0	\$0	\$0	\$3,000
Sub Totals:	3	\$5,500	\$4,000	\$9,000	\$40,000	\$58,500
Grand Totals:	14	\$198,700	\$207,300	\$84,000	\$64,000	\$554,000

Age	Agency Capital Budget Request			
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022		REQUESTED FY 2024 - 2027

ROWAN UNIVERSITY

NEW ACADEMIC BUILDING- DISCOVERY HALL

LOCATION: PARKING LOTS U & J/ROUTE 322

Dept Priority 1 Project ID: 75D1,247

Project Type Code: E02 Project Type Description: Construction-New

Other:	\$69,000	\$25,000	\$29,000	\$15,000	\$0
Sub-Total:	\$69,000	\$25,000	\$29,000	\$15,000	\$0

Operating Impact: Increase: \$1,000 Decrease: \$0

The Rowan campus will continue to experience significant growth in the foreseeable future.

The expansion and addition of various academic and research programs, the most significant of which is the creation of a new School of Earth and Environment, has necessitated the need for the efficient reorganization, repurposing and creation of additional academic and administrative space across the campus.

Rapid increases in the student population in 2016, and 2017 has put additional strain on limited academic space and forecasts for the future show that existing facilities will not be sufficient to absorb projected growth that includes a home for the New School of Earth and Environment. Rowan has undertaken the assessment of the location formulation and quantification of the projected programmatic needs for additional academic administrative and research additional space projections foresee a need for an additional of new academic space.

The new academic building project is the construction of a new facility that will include, at minimum, additional laboratories, classrooms and permanent space for the staff and faculty of the School of Earth and Environment.

ROWAN UNIVERSITY

	MANTUA F	OSSIL QUARRY	VISITOR'S CENT	ER	
Dept Priority 2 Project ID: 75D1,246	LOCATIC	DN: MANTUA, I	NJ		
Project Type Code: A	06 Project	Type Description	n: Preservation-O	ther	
Other:	\$55,000	\$25,000	\$25,000	\$5,000	\$0
Sub-Total:	\$55,000	\$25,000	\$25,000	\$5,000	\$0
Operating Impact:	Increase:	\$1,000	Decrease: \$0		

Following its designation as a research university, available academic offerings and educational opportunities on and off all the Rowan campuses have rapidly increased. A component of the expanded Rowan experience is a major initiative to develop a 'Fossil Park' on a 65-acre site in Mantua Township, NJ, 5 miles from Rowan's main campus in Glassboro.

This project involves the development of a 65-acre parcel located in Mantua Township. The site, which includes a former open-pit marl mine, will serve as a major museum and research center for the University, and exemplify experiential learning and increase STEM literacy for all visitors. The fossil park will incorporate principles of sustainability and green infrastructure, exemplifying the application of sustainable principles as an intrinsic aspect in its development.

This major initiative will include exhibit halls, fossil collections room, theater and event spaces. The site will have outdoor social spaces, several natural trails, a Paleontology-themed playground and demonstration areas for sustainable technologies.

The project has the potential to welcome thousands of visitors per year, including school groups, nature clubs, scouting groups, and tourists who can participate in amateur fossil digs in the quarry, go on nature walks, and explore the site's habitats, geology, and unique natural features.

Age	Agency Capital Budget Request			
TOTAL COST	REQUESTED	REQUESTED		REQUESTED
7 YR PROG	FY - 2021	FY- 2022		FY 2024 - 2027

ROWAN UNIVERSITY

FRESHMAN VILLAGE (NORTH HALLS DORM REPLACEMENT) LOCATION: GLASSBORO CAMPUS

	,	
Project	ID:	75D1,239

Dept Priority 3

Project Type Code: E02 Project Type Description: Construction-New

Other:	\$145,000	\$72,500	\$72,500	\$0	\$0
Sub-Total:	\$145,000	\$72,500	\$72,500	\$0	\$0

Operating Impact: Increase: \$500 Decrease: \$0

The Student Housing Market Study prepared by Brailsford and Dunlavey and the 2010 Student Housing Master Plan augmented by a Facility Conditions Assessment recently commissioned by the University suggests that, in the long term picture, Rowan is at a competitive disadvantage for the recruitment and retention of students because the largely outdated student housing inventory offers limited unit types and amenities in comparison to those at other institutions with whom Rowan competes. This research demonstrates that, if the institution does not improve its current housing conditions with new construction and/or significant renovations, students will increasingly choose to attend competitor institutions rather than Rowan. To this end, the university recently completed the development of Holly Pointe Commons, a new residential facility that added 1400 beds to the available housing inventory.

This project continues the University's ongoing housing development strategy by replacing existing and obsolete residential facilities with modern and state of the art student accommodations and includes the demolition of the North Dormitories, Willow, Magnolia, and Chestnut halls and replacement of their total housing inventory of approximately 800 beds. The total forecast capacity for the facility is 1,400 beds.

Conditions assessments of the substandard residential facilities at Triad, Oak and Laurel Halls, having a total of approximately 600 beds have shown conditions comparable to those in the existing North Halls. As part of a comprehensive housing replacement strategy, the project will include additional beds in phases to incrementally replace those in Triad, Oak and Laurel halls in phases. Those facilities will be renovated to accommodate additional administrative needs and services as a result of the ongoing growth of the University's student population and campus.

The development of this project will reinforce the University's goal of increasing its standing of a desirable residential campus and contribute to reinvigorating the Glassboro community by supporting economic development while improving recruitment and retention by offering new, state-of-the-art, residential facilities that will attract students.

In 2019 and RFQ/RFP was issued for developers to undertake a new Freshman Village adjacent to Chestnut Hall. This first phase of the redevelopment of the North Halls will include the construction of a new 566 bed student housing facility and the demolition of Chestnut Hall.

ROWAN UNIVERSITY								
	TRIAD APARTMENTS- SOPHOMORE VILLAGE							
Dept Priority 4	Dept Priority 4 LOCATION: GLASSBORO CAMPUS							
Project ID: 75	D1,245							
Project Type Cod	le: E02 Projec	t Type Description:	Construction-Ne	w				
Other:	\$20,000	\$10,000	\$10,000	\$0	\$0			
Sub-Total:	\$20,000	\$10,000	\$10,000	\$0	\$0			
Operating Impact: Increase: \$0 Decrease: \$0								

Built in 1982, Triad Hall is an existing upper-classmen residence hall housing approximately 378 students in 114 apartments. Triad is located at the West end of North campus, and is separated from the rest of the campus by a railroad track. The dorm hall is currently subject to frequent flooding, and its aging structure requires significant renovations.

In an effort to restructure the campus for efficiency, and align its facilities with Rowan's long-term master plan, South campus will primarily become home to all of the University's administrative functions, while North campus will retain status (and further be defined) as the University's academic core.

Earlier plans were for the repurposing of Triad, however, current plans include working with a private developer to redevelop the Triad site into a new 744 bed student housing facility for Sophomores, as well as allow for parking for the wider campus community.

Ager	ncy Capital Bud	(000's)		
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

ROWAN UNIVERSITY

	STUDEN	T CENTER ADDITI	ON AND RENOVA	ATION	
Dept Priority 5 Project ID: 75	LOCAT 5D1,115	ION: GLASSBOF	RO		
Project Type Co	de: E02 Proje	ect Type Description	: Construction-N	ew	
General:	\$35,000	\$15,000	\$15,000	\$5,000	\$0
Sub-Total:	\$35,000	\$15,000	\$15,000	\$5,000	\$0

Operating Impact: Increase: \$1,000 Decrease: \$0

In the spring of 2016, Rowan University conducted a feasibility study for work to be done at the Student Center, to asses expanded requirements of the student population as a result of the recent growth of the University.

The project includes 17,855 sqft. of renovations and a 60,625 sqft. addition spanning the area between the existing Student and adjacent campus Library and would align student life functions with the University's growth and changing nature of the student population of today.

Programmatically, the project prioritizes new spaces for student organizations to work, meet, and hold events, making the existing Student Center building the primary center of student life on campus. Relocating related administrative spaces, some located elsewhere on campus, is a key programmatic component of this project.

Reconfiguration and enhancement of areas within the existing building would reorganize and repurpose spaces, prioritizing those that generate revenue, including food service operations other essential student services.

The addition would include meeting and collaborative space for 24-hour study and several Student organizations. Central to the development is large flexible space, accommodating up to 1,000 persons that can also can be divided into smaller spaces, conference rooms, work space for clubs, and impromptu casual collaborative spaces that are needed.

Acknowledging the changing needs of today's students and changing relationships between various aspects of Student life activities, a direct connection with the University Library through a bridge between the two buildings will become the primary pedestrian gateway to the North campus.

Agei	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

ROWAN UNIVERSITY

	WILSON HA	LL DANCE ADD	DITION				
Dept Priority 6 Project ID: 75D1,168	LOCATION	I: GLASSBOF	RO				
Project Type Code: E	Project Type Code: E02 Project Type Description: Construction-New						
General:	\$4,000	\$4,000	\$0	\$0	\$0		
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0		
Operating Impact:	Increase:	\$40	Decrease: \$0				

Wilson Hall, located on the Glassboro North Campus houses most of the College of Performing Arts. However, its Dance Department is currently isolated on the South Campus in Memorial Hall, which is primarily the facility for the Division of Information, Resources and Technology.

The project, the construction of an addition to Wilson Hall in order to relocate the Dance Department from its current location, will further consolidate all the disciplines within the College of Performing Arts in one building. Additionally, the area vacated by the Dance Department will accommodate their growing spatial needs.

The project, which is the construction of an addition to Wilson Hall, will create a new space to relocate the Department of Dance from its current location and further consolidate all the disciplines within the College of Performing Arts in one building. The area vacated by the department of Dance will accommodate the ongoing growth of the Division of Information, Resources and Technology in the same location as its other Departments.

The approximately 5,500 sqft. addition will include two state of the art dance studios, related locker rooms and offices for instructors and staff of the department.

ROWAN UNIVERSI	ΓY						
	BUNCE HALL A	DAPTIVE REUS	Ε				
Dept Priority 7	LOCATION:	GLASSBORO					
Project ID: 75D1,	113						
Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation							
• · 🖵			A- A- A-A	A- AAA			
General:	\$14,000	\$0	\$7,000	\$7,000	\$0		
Sub-Total:	\$14,000	\$0	\$7,000	\$7,000	\$0		
Operating Impac	t: Increase: \$25	0 Dec	rease: \$0				

Changing needs of the University have affected the way academic and administrative space has been organized. Over the years, the allocation and reallocation of space has resulted in several academic and administrative functions being separated and spread across the campus in various buildings. The relocation of the College of Business from Bunce Hall to its new home and other space planning decisions over the recent past have caused a domino effect creating significant opportunities for more logical and efficient space allocation, adjacencies, consolidation, relocation and repurposing.

This Project is part of an initiative to address these issues and advance the overall intent of the Facilities Master Plan by consolidating the academic core in the North campus including increasing classroom space, centralizing student centric functions and distributing administrative and executive functions in the south campus.

The project includes the substantial renovation of Bunce Hall to address increasing deferred maintenance issues, extending its functional life, renewing its iconic identity and historical significance and consolidating executive management functions in an appropriate location.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
ROWAN UNIVE	ERSITY					
		GE OF HUMANITIE		NCES (CHSS) BUI		
Dept Priority 8	LOCA	TION: GLASSBC	RO CAMPUS			
, ,	5D1,340					
Project Type Co	ode: E02 Pro	ject Type Descriptic	on: Construction-N	ew		
Bond:	\$13,000	\$11,700	\$1,300	\$0	\$0	
Sub-Total:	\$13,000	\$11,700	\$1,300	\$0	\$0	
Operating In		: \$0	Decrease: \$0			
Several departme and renovated for Campus. As curr common spaces to	nts in the College or rother uses. The go ently envisioned, a in to support the progra In Services was issue	f Humanities and So pal is to create a new new 30,000 square amming needs of th	ocial Sciences (CH w facility that will ho foot building will be e departments.	use all of these CH constructed that in	ISS departments in cludes classrooms	which is being repurposed one location on Main and ancillary learning and at this project will be fully
ROWAN UNIVE						
ROWAR ORIVE		WATER MANAGE	MENT PHASE III			
	LOCA		RO CAMPUS			
Dept Priority 9	5D1,341					
Project ID: 7 Project Type Co	,	ject Type Descriptic	on: Infrastructure-0	Other		
Bond:	\$3,000	\$3,000	\$0	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0	
Operating In	npact: Increase	: \$0	Decrease: \$0			

As a continuation of the Mediation Walk renovation and Chestnut Branch Creek restoration, Phase III extends the project eastward, establishing an important visual and physical link between the development of Rowan Boulevard, student housing, and the campus core.

Similar to the previous phases, the extension of a renovated Meditation Walk will reduce impervious surfaces, improve emergency access, and increase interaction between the campus community. Pedestrians will have the opportunity to engage with Chestnut Creek and Abbott's Pond via boardwalks, overlooks, and seating. The creek restoration, identified by the campus community as a priority for open space enhancement, will stabilize the streambank using sound ecological practices to create and enhance habitats for fish and wildlife. Sustainable stormwater management practices beyond the banks will help mitigate adverse conditions that can cause flooding on North Campus. All of these features support an outdoor environment conducive to learning.

Providing a strong visual identity and major campus amenity, the Meditation Walk and Stream Restoration is a key part of the ongoing implementation of the University's Stormwater Management and Landscape Master Plan following Memorial Green, the Crossroads of Robinson Green, Wilson Hall Performing Arts Courtyard, and the North-South Vista between the RCOB and RCOE.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ROWAN UNIV						
Dept Priority 1 Project ID: 7 Project Type C	0 LOCA 75D1,342	: 322 SAFETY ENH, TION: GLASSBO ject Type Descriptio	RO ROUTE 322	Roads and Approad	ches	
General:	\$500	\$500	\$0	\$0	\$0	
Sub-Total:	\$500	\$500	\$0	\$0	\$0	
West route for pe	orridor separates the	e North and South se lar traffic. The project				d serves as a major East to ille enhancing campus
custom planted c and an opportuni	ontainers. The plant	ers will bring human In combination with	scale, comfort, and	d interest to the co	ridor with trees, a h	ed bollards and large, igh level of horticulture, d a much needed visual
ROWAN UNIV Dept Priority 1 Project ID: 7 Project Type C	STORN LOCA 25D005	I AND SANITARY S TION: CAMPUS- ject Type Descriptio	WIDE		nent	
Other:	\$10,000	\$5,000	\$5,000	\$0	\$0	
Sub-Total:	\$10,000	\$5,000	\$5,000	\$0	\$0	
included in this p the project, it will	eplace deteriorated roject is water main result in further dete	existing undergroun	vements. If this pro	ject is not funded a ure to repair/replac	as requested and if the as well as negative	ystem on campus. Also the University cannot fund re environmental impact.
ROWAN UNIV	DEFER	RED MAINTENANC TION: ROWAN L	E PROJECT	PUS		
,	′5D987					
Project Type C		ject Type Descriptio	n: Preservation-C	ritical Repairs		
General:	\$60,000	\$20,000	\$20,000	\$20,000	\$0	
Sub-Total:	\$60,000	\$20,000	\$20,000	\$20,000	\$0	
Operating I The age of camp	•		Decrease: \$1,00		has resulted in app	roximately \$120 million in

The age of campus buildings coupled with declining funding for required maintenance projects has resulted in approximately \$120 million in deferred maintenance backlog. In order to preserve the assets of the institution and provide the appropriate facilities for students this deferred maintenance backlog must be reduced.

	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
UNIVERSITY V		WIPE AND SECUR	RITY CAMERA INS	TALLATION		
Dept Priority 1 Project ID: 7 Project Type C	75D1,139	TION: GLASSBO		nputer Equipment	& Systems	
General:	\$5,000	\$2,000	\$3,000	\$0	\$0	
Sub-Total:	\$5,000	\$2,000	\$3,000	\$0	\$0	
Information Tech outside in commo	y campus population nology, and Facilities on areas. The safety	and occupied space and Operations to and security of the	expand the campus community	s security camera r / will be enhanced	network within camp and public safety w	t effort of Public Safety, ous academic buildings and ill be able to utilize elp with the safety of
ROWAN UNIV Dept Priority 1 Project ID: 7 Project Type C	REPAVI 4 LOCA 75D020	E ROADS, SIDEWA TION: CAMPUS-\ ect Type Descriptio	WIDE	PARKING LOTS	hes	
General:	\$30,000	\$2,000	\$4,000	\$4,000	\$20,000	
Sub-Total:	\$30,000	\$2,000	\$4,000	\$4,000	\$20,000	
viable solution. I	roads, curbs, sidewa	alks and parking lots nded as requested		ey have deteriorate		re patching is no longer a n further deterioration
ROWAN UNIV Dept Priority 1 Project ID: 7 Project Type C	ROUTE 5 75D1,167	322 PEDESTRIAN TION: GLASSBO ect Type Descriptio	RO ROUTE 322	IONAL BYPASS	hes	
General:	\$25,000	\$0	\$0	\$5,000	\$20,000	
Sub-Total:	\$25,000	\$0	\$0	\$5,000	\$20,000	
administrative fac	der the jurisdiction o	f NJDOT bifurcates ervices. This major	thoroughfare neces			m student housing, pedestrian crossings

The intent to develop a vehicular traffic bypass that does not include the portion of Route 322 which currently runs through the center of Rowan University's main campus has created an opportunity for a new pedestrian green corridor in place of the existing thoroughfare in its current location.

The project consists of a new stretch of university green that would connect the North and South campuses, creating a unified campus with improved infrastructure, enhanced landscape, and small-scale ancillary structures. Most importantly, the new connection would solve the ongoing disruptive issues of pedestrian and vehicular conflict by eliminating vehicular traffic through the center of the Rowan's main campus that will be designed to also provide emergency vehicular access when needed.

	Ager	ncy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ROWAN UNIV	ERSITY					
	HAWT	HORN MULTICULT	URAL CENTER RE	NOVATION		
Dept Priority 1	6	ATION: HAWTHO	RN HALL			
,	'5D1,240					
Project Type C	ode: E03 Pr	oject Type Description	on: Construction-I	Renovations and Re	ehabilitation	
Other:	\$8,000	\$0	\$2,000	\$6,000	\$0	
Sub-Total:	\$8,000	\$0	\$2,000	\$6,000	\$0	
Operating I	npact: Increas	se: \$0	Decrease: \$0			
The Office of Soc of students, facul underserved stud	tial Justice, Inclusion ty and staff to prov	on and Conflict Reso ide dedicated physic	lution (SJICR) and al space and bring	together resources	and services for uno	h the collaborative efforts derrepresented and und, located and relocated

The recent relocation of the College of Communications from Hawthorne Hall has created an opportunity to provide a permanent, dedicated and centralized location for SJICR, while advancing the university's intent for the South campus to be the location for clustering student centric activities and compatible services.

The Reuse and Renovations of this facility includes a Multicultural, Interfaith and Spiritual Exploration, Lesbian, Gay, Bisexual, Transgender and Queer (LGBTQA) and Women's Centers, each with offices, lounge and resource room. Additional resources and facilities include Student Mentoring Suites, Prayer/Meditation Room and kitchens to prepare both Kosher and non-Kosher food.

ROWAN UNIVERSITY								
SCIENCE HALL ADDITION FOR RESEARCH								
Dept Priority 17 Project ID: 75D1,114								
Project Type Code: E02 Project Type Description: Construction-New								
General: \$35,000 \$0 \$1,000 \$10,000 \$24,000								
Sub-Total: \$35,000 \$0 \$1,000 \$10,000 \$24,000								

Operating Impact: Increase: \$1,000 Decrease: \$0

The College of Science and Math is currently located in Science Hall and Robinson Hall on Rowan University's North Campus. In addition to its reputation for offering increasingly robust undergraduate and graduate programs, it is considered one of the fastest growing colleges at Rowan and plays an essential role in educating non-science majors in the region and beyond.

To accommodate the growth of the CSM program as determined in a recent space study, an analysis of potential Science Hall expansion locations the feasibility of locating an addition on an adjacent area South of the existing building has been established. The facility will consist of an approximately 25,000 square foot addition with a mix of classrooms, multi-purpose laboratories, collaborative spaces, and large lecture halls. To adequately serve the college, the project will also include upgrades and additional laboratories, classroom spaces, and building technologies in the existing building, while consolidating and unifying the CSM programs in a single location.

	Ag	ency Ca	pital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG		UESTED 7 - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ROWAN UNIV	ERSITY						
	WE	LLNESS C	ENTER EXP	ANSION			
Dept Priority	18 LO	OCATION:	WINANS H	IALL			
. ,	75D1,243						
Project Type C		Project Ty	pe Descriptio	n: Construction-N	lew		
Other:	\$10.0		\$0	\$7,000	\$3,000	\$0	
Other.	\$10,0		φU	\$7,000	\$3,000	φΟ	
Sub-Total:	\$10,	000	\$0	\$7,000	\$3,000	\$0	
Operating I	mpact: Incr	ease: \$5	00	Decrease: \$0			
clinical services	integrated within	the Wellne	ss Center ind		th Services (SHS),		Iniversity students. The ychological Services
the growing stud	ent population, \	Vinans Hall	is slated for	a building expansio	on to address the ne		with it. To adequately serve as Center, counselors, and two student centric
ROWAN UNIV	ERSITY						
	HIS	TORIC HO	LLYBUSH R	ENOVATIONS			
Dept Priority	19 L(OCATION:	GLASSBO	RO			
. ,	75D1,169						

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

Other:	\$2,500	\$0	\$2,000	\$500	\$0
Sub-Total:	\$2,500	\$0	\$2,000	\$500	\$0

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

Hollybush mansion, built in 1849, is a historic building that is placed on the national Historic Register and has particular significance in the history of places in Glassboro and campus events. A first phase of preservation and renovation has been completed by the university. Continued deterioration of the facility as a result of its age, use and lack of deferred maintenance continues to take its toll on what is one of Rowan's most revered buildings and its renovations and reuse is essential for its preservation and use.

The renovation as a facility to house visiting guests includes three separate bedrooms, a common lounge, and an office/study. Other aspects include bathroom upgrades, new plumbing lines, and floor leveling/build up. The new structural floor framing will coalesce with the installation and reworking of unobtrusive plumbing lines and mechanical rooms.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ROWAN UNIVE	ERSITY					
		GYM ADAPTIVE RE		NS		
Dept Priority 2	0	TION: ESBY GYN	/I			
,	′5D1,242					
Project Type Co	ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
Other:	\$7,000	\$0	\$3,500	\$3,500	\$0	
Sub-Total:	\$7,000	\$0	\$3,500	\$3,500	\$0	
Sub-Total.	\$7,000	φ0	φ3,500	\$3,500	φυ	
Operating Ir	•		Decrease: \$0			
The Esbjornson (Gymnasium is a 20,0 h and Exercise Scie	000+ sqft. facility atta nce faculty offices, a	ached to the Rowa	n University Recrea	ition Center on Nort	h campus. The Esby Gym
houses the rical		noe lacary onlocs, c		na gym.		
Gymnasium and academic and/or project would cor	Rec Center are slat student based funct	ed for repurposing. tions, keeping with th	The projected new ne master plan's go	program for the Es	by facility is to renov cademic core on the	us master plan, the Esby vate the building for North campus. The sting structure for its new
use. ROWAN UNIVI						
		RDING STUDIO REN				
Dept Priority 2	1 LOCA	TION: WILSON F	IALL			
Project ID: 7	′5D1,255					
Project Type Co	ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$3,000	\$3,000	\$0	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0	
Operating Ir	npact: Increas	e: \$1	Decrease: \$0			
Wilson 113 is the the acoustical an	space that we now d pedagogical limita	tions of the space, it	is an ongoing proj	ect to establish a tr	ue recording studio	in the fall of 2015. Given that will effectively support ooms nominally provides a
large performanc	e room, a control ro	om, and a recording	booth. However, th	ne current space ha	is three serious limit	tations: 1) lack of
a steadily growing	g student population	n, Rowan needs to p	rovide solid facilitie	s to accommodate	a quality programma	ed academic program and atic offering.

Totals For: Rowan University

General:	\$211,500	\$46,500	\$50,000	\$51,000	\$64,000	
Bond:	\$16,000	\$14,700	\$1,300	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$326,500	\$137,500	\$156,000	\$33,000	\$0	
Sub-total:	\$554,000	\$198,700	\$207,300	\$84,000	\$64,000	

New Jersey City University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of							
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total		
Preservation								
A06 Preservation-Other	1	\$10,000	\$20,000	\$20,600	\$0	\$50,600		
Sub Totals	 1	\$10,000	\$20,000	\$20,600	\$0	\$50,600		
Compliance								
B02 Compliance-Fire Safety Over \$50,000	1	\$3,750	\$0	\$0	\$0	\$3,750		
Sub Totals	. 1	\$3,750	\$0	\$0	\$0	\$3,750		
Environmental								
C02 Environmental-Asbestos	1	\$1,500	\$0	\$0	\$0	\$1,500		
Sub Totals	 1	\$1,500	\$0	\$0	\$0	\$1,500		
Construction								
E02 Construction-New	4	\$48,000	\$45,000	\$5,000	\$0	\$98,000		
E03 Construction-Renovations and Rehabilitation	9	\$50,600	\$0	\$0	\$0	\$50,600		
Sub Totals	s: 13	\$98,600	\$45,000	\$5,000	\$0	\$148,600		
Infrastructure								
F04 Infrastructure-Other	1	\$16,000	\$0	\$0	\$0	\$16,000		
Sub Totals	 1	\$16,000	\$0	\$0	\$0	\$16,000		
Grand Totals	: 17	\$129,850	\$65,000	\$25,600	\$0	\$220,450		

New Jersey Cit	y University					
	Agend	y Capital Budg	et Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	
NEW JERSEY	CITY UNIVERSITY		VATION AND EXE	PANSION		
Dopt Brigrity 1	LOCA		PUS - JERSEY CI			
Dept Priority 1 Project ID: 7	75E1,150					
Project Type C	-	ect Type Description	n: Construction-R	enovations and Re	habilitation	
General:	\$13,000	\$13,000	\$0	\$0	\$0	
Sub-Total:	\$13,000	\$13,000	\$0	\$0	\$0	
505-10tal.	φ10,000	<i>;</i> \$5,000	Decrease: \$0	ψυ	ψυ	
a new five (5) sto There will be new	ory addition and majo	r interior renovations ice space for each c	s which will include of the departments,	the Biology, Chem a new rooftop Gre	iistry, Geoscience a enhouse for Biology	F. This project will include nd Physics departments. , and general classroom king funding for the
NEW JERSEY	CITY UNIVERSITY					
		CAMPUS INFRASTF TION: WEST CAN				
Dept Priority 2	2					
Project ID: 7 Project Type C	75E1,151 ode: F04 Proj	ect Type Descriptior	n. Infrastructure-C)ther		
Other:		\$16,000	\$0	\$0	\$0	
Other.	\$16,000	\$10,000		· ·		
Sub-Total:	\$16,000	\$16,000	\$0	\$0	\$0	
Operating I	mpact: Increase	: \$3,000	Decrease: \$0			
	address the infrastruc ectrical, roads and ap		mpus Property that	was remediate on	2014. It will consist	of improvements such as
NEW JERSEY	CITY UNIVERSITY					
	WEST C	AMPUS ACADEMI	C BUILDING			
Dept Priority 3	LOCA	TION: NEW JERS	EY CITY UNIVER	SITY		
· •	75E1,095					
Project Type C	ode: E02 Proj	ect Type Description	n: Construction-N	ew		
General:	\$50,000	\$15,000	\$30,000	\$5,000	\$0	
Sub-Total:	\$50,000	\$15,000	\$30,000	\$5,000	\$0	
Operating I	mpact: Increase	: \$0	Decrease: \$0			

A new academic building will address the University's current deficit in instructional space. The facility will incorporate space for specific academic programs while also providing flexible classroom environments for use by all academic areas. This facility will be constructed on NJCU's West Campus property, a Brownfield site where remediation ended in 2014.

	Ager	ncy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
NEW JERSEY						
	LOC	RRED MAINTENANC	E - CAPITAL REN EY CITY UNIVER			
Dept Priority 4						
Project ID: 7 Project Type Co	′5E1,008 ode: A06 Pr	oject Type Descriptior	[•] Preservation-O	ther		
Bond:	\$50,600	- · · ·	\$20,000	\$20,600	\$0	
Sub-Total:	\$50,600		\$20,000	\$20,600	\$0	
oub-rotal.	400,000	φ10,000	¢20,000	<i>\</i> 20,000	ψŪ	I
UNIVERSITY V	GENE	RAL CLASSROOMS A ATION: MAIN CAM		ENTS		
	5E1,238					
Project Type Co		oject Type Descriptior	: Construction-R	enovations and Re	habilitation	
General:	\$1,500	\$1,500	\$0	\$0	\$0	
Sub-Total:	\$1,500	\$1,500	\$0	\$0	\$0	
classrooms and r	ng University and a needs to renovate e	n addition of majors, li	v classrooms and e			NJCU) has had to shuffle eds of our expansion. Thi
NEW JERSEY		(
	FORT	MONMOUTH CAMPL	JS			
Dept Priority 6		ATION: FORT MON	IMOUTH			
Project ID: 7 Project Type Co	'5E1,312 ode: E02 Pr	oject Type Descriptior	Construction-N	A M/		
Other:	\$17,000]	\$0	ew \$0	\$0	
Sub-Total:	\$17,000		\$0	\$0	\$0	
				\$ 0	φU	I
Operating Ir	•		Decrease: \$0			
Purchase land ar	id erect a campus	within Fort Monmouth.				

	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
NEW JERSEY	CITY UNIVERSITY					
Dept Priority 7 Project ID: 7 Project Type C	, LOCA [*] 75E1,208	OLOGY DEPARTM TION: NJCU - M/	AIN CAMPUS		habilitation	
, ,,		ect Type Descriptio	·			
General:	\$3,500	\$3,500	\$0	\$0	\$0	
Sub-Total:	\$3,500	\$3,500	\$0	\$0	\$0	
Operating In For the Psycholo take the existing	•	Jniversity plans to r	Decrease: \$0 enovate a floor of F classrooms which w	cossey Hall and der vill enhance teachir	dicate it to Psycholo ng and learning.	gy. The renovation will
NEW JERSEY	CITY UNIVERSITY					
Dept Priority 8 Project ID: 7 Project Type C	LOCA 75E1,209	RET WILLIAMS TH TION: NJCU - M/ ect Type Descriptio	AIN CAMPUS	enovations and Re	habilitation	
General:	\$6,000	\$6,000	\$0	\$0	\$0	
Sub-Total:	\$6,000	\$6,000	\$0	\$0	\$0	
	•	main auditorium for				ing, Hepburn Hall. The
NEW JERSEY CITY UNIVERSITY FACILITIES BUILDING RELOCATION						
LOCATION: NJCU - MAIN CAMPUS Dept Priority 9 Project ID: 75E1,210 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation						
General:	\$4,000	\$4,000	\$0	\$0	\$0	
Sub-Total:	\$4,000	\$4,000	\$0	\$0	\$0	
Operating li			Decrease: \$0	φ υ	φ0	

The University plans to demolish the existing Facilities Building on the West Campus. Operations will be moved from its current location to the main campus. This will assist the University to have the operational departments within the main campus.

	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
NEW JERSEY						
	LOCA	RN HALL ASBEST(OS REMOVAL SEY CITY UNIVER	SITY		
Dept Priority 1	0					
Project ID: 7 Project Type Co	'5E959 ode: C02 Proj	ect Type Descriptio	n: Environmental	Asbestos		
General:	\$1,500	\$1,500	\$0	\$0	\$0	
				· · ·		
Sub-Total:	\$1,500	\$1,500	\$0	\$0	\$0	
Operating li			Decrease: \$0			
						ntegrated into the building sbestos also increases.
	need to be taken to				0	
NEW JERSEY	CITY UNIVERSITY					
	HEPBU	RN HALL FIRE SPF	RINKLER SYSTEM			
Dept Priority 1	1 LOCA	TION: HEPBURN	HALL			
,	′5E964					
Project Type Co	ode: B02 Proj	ect Type Descriptio	n: Compliance-Fi	re Safety Over \$50	,000	
General:	\$3,750	\$3,750	\$0	\$0	\$0	
Sub-Total:	\$3,750	\$3,750	\$0	\$0	\$0	
Operating lı	npact: Increase	: \$0	Decrease: \$0			
						prinkler system. Due to the
	g, a sprinkler system		or required when it	was originally built	. A new system is re	equired to enhance the
NEW JERSEY	CITY UNIVERSITY	IULTIPURPOSE R	OOM MODERNIZA	TION		
Deat Drievite 4	LOCA					
Dept Priority 1 Project ID: 7	2 /5E1,287					
Project Type Co		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$1,500	\$1,500	\$0	\$0	\$0	
		L				
Sub-Total:	\$1,500	\$1,500	\$0	\$0	\$0	
Operating I	npact: Increase	: \$250	Decrease: \$0			

The GSUB Multipurpose Rooms will be renovated and upgraded with state of the arts audiovisual equipment, new movable wall partition, upgraded floors and furniture. This will allow the space to be more inviting and aesthetically pleasing.

	Agen	cy Capital Budg	get Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027
ľ					
NEW JERSEY	CITY UNIVERSITY				
	CENTR	AL TRI-GENERATI	ON PLANT		
Dept Priority 1	3 LOCA	TION: MAIN CAN	IPUS		
Project ID: 7	′5E1,300				
Project Type Co	ode: E02 Pro	ject Type Descriptio	n: Construction-N	lew	
Other:	\$6,000	\$6,000	\$0	\$0	\$0
Sub-Total:	\$6,000	\$6,000	\$0	\$0	\$0
On a native set		e: \$0	Decrease: \$500		
Operating I New Central Tri-0	mpact: Increase Generation Plant to				ampus.
		, ,			- I
NEW JERSEY	CITY UNIVERSITY				
11211 0211021		ILITATION OF GRO	SSNICKLE HALL		
Dept Priority 1	LOCA	TION: MAIN CAN	IPUS		
	4 /5E1,301				
Project Type Co		ject Type Descriptio	n: Construction-R	enovations and Re	habilitation
Other:	\$10,000	\$10,000	\$0	\$0	\$0
Sub-Total:	\$10,000	\$10,000	\$0	\$0	\$0
Operating I	npact: Increase	e: \$0	Decrease: \$0		
	be used to rehabilitat				
			un.		
	CITY UNIVERSITY				
NEW JERSET		IGN IT COMPUTER		SSIONAL STUDIES	1
	LOCA				,
Dept Priority 1					
Project ID: 7 Project Type Co	'5E1,302 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation
Other:	\$1,100	\$1,100	\$0	\$0	\$0
Sub-Total:	\$1,100	\$1,100	\$0	\$0	\$0
				φυ	ψυ
Operating li	npact: Increase	e: \$0	Decrease: \$0		

Redesign of IT Computer Labs in Professional Studies. Professional Studies houses the largest computer labs on campus. The space is utilized to teach both faculty and students.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I						
NEW JERSEY		,				
-	6 75E1,303	NCEMENTS AND IM ATION: WEST CA	MPUS			
Project Type Co Other:	ode: E03 Pro \$10,000	oject Type Descriptio		enovations and Re	nabilitation \$0	
Sub-Total:	\$10,000	\$10,000	\$0	\$0	\$0	
	tic Complex is the r	e: \$0 nain outdoor field for ast at the same level			ld requires an overh	naul to allow the Univ
NEW JERSEY	CITY UNIVERSITY JMAC	, ATHLETIC CENTER	EXPANSION			
Dept Priority 1 Project ID: 7	7 7 75E1,304	ATION: CULVER L	OCATION			
Project Type Co	ode: E02 Pro	oject Type Descriptio	n: Construction-N	lew		
Other:	\$25,000	\$10,000	\$15,000	\$0	\$0	
Sub-Total:	\$25,000	\$10,000	\$15,000	\$0	\$0	
Operating Ir This project will e	•	e: \$0 y to expand program	Decrease: \$0 s.			

Totals For: New Jersey City University

General:	\$84,750	\$49,750	\$30,000	\$5,000	\$0	
Bond:	\$50,600	\$10,000	\$20,000	\$20,600	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$85,100	\$70,100	\$15,000	\$0	\$0	
Sub-total:	\$220,450	\$129,850	\$65,000	\$25,600	\$0	

FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of			-	d in Thousands Request	. ,
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	2	\$1,500	\$1,000	\$500	\$500	\$3,500
A02 Preservation-HVAC	2	\$750	\$750	\$1,000	\$1,000	\$3,500
A04 Preservation-Roofs & Moisture Protection	1	\$5,000	\$5,000	\$5,000	\$5,500	\$20,500
A06 Preservation-Other	1	\$1,000	\$1,000	\$1,000	\$0	\$3,000
Sub T	otals: 6	\$8,250	\$7,750	\$7,500	\$7,000	\$30,500
Compliance						
B02 Compliance-Fire Safety Over \$50,000	1	\$1,000	\$500	\$500	\$500	\$2,500
Sub T	otals: 1	\$1,000	\$500	\$500	\$500	\$2,500
Construction						
E03 Construction-Renovations and Rehabilitation	4	\$2,500	\$950	\$950	\$200	\$4,600
Sub T	otals: 4	\$2,500	\$950	\$950	\$200	\$4,600
Infrastructure						
F01 Infrastructure-Energy Improvements	2	\$6,500	\$7,500	\$1,300	\$1,400	\$16,700
F02 Infrastructure-Roads and Approaches	1	\$2,000	\$2,000	\$2,000	\$4,000	\$10,000
F04 Infrastructure-Other	1	\$200	\$200	\$200	\$0	\$600
Sub T	otals: 4	\$8,700	\$9,700	\$3,500	\$5,400	\$27,300
Public Purpose						
G10 Public Purpose-Other	1	\$500	\$100	\$100	\$0	\$700
Sub T	otals: 1	\$500	\$100	\$100	\$0	\$700
Grand T	otals: 16	\$20,950	\$19,000	\$12,550	\$13,100	\$65,600

By Department	Priority
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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
KEAN UNIVER		ACEMENT OF ELEC	TRICAL SYSTEM	S CAMPUS WIDE		
Dept Priority 1 Project ID: 7	LOC		MPUS, UNION	.,		
Project Type C	ode: A01 Pr	oject Type Descriptio	on: Preservation-E	Electrical		
General:	\$2,000	\$500	\$500	\$500	\$500	
Sub-Total:	\$2,000	\$500	\$500	\$500	\$500	
following building Building, Hutchin	components and e s: Administration B son Hall, Wilkins Tl	quipment, including uilding, Science Buil	ding, East Campus all, Vaughn Eames,	, Technology Buildin Willis Hall and the	ng, Campus School	aced as required in the South, Maintenance eplacement is necessary to
KEAN UNIVER	SITY					
Dept Priority 2 Project ID: 7 Project Type C	2 LOC/ 25F008	WAL & REPLACEME ATION: MAIN CAN oject Type Descriptic	MPUS, UNION			
General:	\$2,000	\$500	\$500	\$500	\$500	
Sub-Total:	\$2,000	\$500	\$500	\$500	\$500	
	AC system would be	undertaken in the L		brary, Downs Hall,		tchinson Hall, Science and ventilation systems.
KEAN UNIVER	REPL	ACEMENT-BOILER		AL SYSTEM		
Dept Priority 3	}	ATION: MAIN CAN	MPUS, UNION			
Project ID: 7 Project Type C	75F005 ode: A01 Pr	oject Type Descriptic	n. Preservation-F	lectrical		
General:	\$1,500			\$0	\$0	l
Sub-Total:	\$1,500			\$0	\$0	
Operating I	mpact: Increas	s e: \$0	Decrease: \$0			

This project would replace and upgrade existing boiler plant transformer, internal distribution systems and underground feeder. The replacement and upgrade of the electrical system is required to enhance performance, safety and reliability of aging equipment.

	Agen	cy Capital Bud	get Request	(000's)	
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027
KEAN UNIVE	RSITY				
		US EMERGENCY G		& PANEL UPGRA	ADES
Dept Priority	4	ATION: MULTIPLE	ELOCATIONS		
,	75F850				000
Project Type C	Code: B02 Pro	oject Type Descriptio	on: Compliance-Fi	re Safety Over \$50	,000
General:	\$2,500	\$1,000	\$500	\$500	\$500
Sub-Total:	\$2,500	\$1,000	\$500	\$500	\$500
Operating I	Impact: Increas	e: \$0	Decrease: \$0		
, ,	•	e safety compliance,		campus current of	enerators
pgradoo to oan		carety compliance,		sumpus sumon ge	
KEAN UNIVER		TOR UPGRADES			
	100/		ELOCATIONS		
Dept Priority					
Project ID: Project Type C	75F852 Code: E03 Pro	oject Type Descriptio	on: Construction-F	enovations and Re	habilitation
5 51				1	
General:	\$1,200	\$600	\$200	\$200	\$200
Sub-Total:	\$1,200	\$600	\$200	\$200	\$200
Operating I	Impact: Increas	e: \$0	Decrease: \$0		
	•	compliance for the fo		dministration buildi	ng Bruce Hall and
beecca.) apg.			lie in ig bananiger i		
		VOMAN BATHROOM			
	100/		ELOCATIONS		
Dept Priority	6				
,	75F857				
Project Type C	Code: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation
General:	\$2,000	\$1,000	\$500	\$500	\$0
Sub-Total:	\$2,000	\$1,000	\$500	\$500	\$0
Sub-Total.	φ2,000	\$1,000	\$500	φ300	φυ
Operating I	Impact: Increas	e: \$0	Decrease: \$0		

Upgrades bathroom facilities for men/woman in four buildings, all floors: Miron Student Center, CAS, Science, Townsend Hall. Upgrades and make ADA compliant total of 9 rest rooms.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
KEAN UNIVER	SITY					
Dept Priority 7 Project ID: 7 Project Type Co	LOC/ 5F022	GY CONSERVATIO ATION: MAIN CAI	MPUS, UNION		nts	
General:	\$12,700	\$6,000	\$6,000	\$300	\$400	
Sub-Total:	\$12,700	\$6,000	\$6,000	\$300	\$400	
fixtures, electrical	ves extension of the		of new insulating g	dings on campus a lass windows. The	project includes ins	
Dept Priority 8 Project ID: 7 Project Type Co	LOC/	US UNDERGROUN ATION: UNIVERS Dject Type Descriptio	ITY GROUNDS			
General:	\$1,500	\$250	\$250	\$500	\$500	
Sub-Total:	\$1,500	\$250	\$250	\$500	\$500	
Operating In Underground stea	npact: Increas amline, valve and le		Decrease : \$0			
KEAN UNIVER Dept Priority 9 Project ID: 7 Project Type Co	CAMP LOC/ 5F849	US EXTERIOR LIGH ATION: MULTIPLI Dject Type Description	ELOCATIONS			
General:	\$700	\$500	\$100	\$100	\$0	
Sub-Total:	\$700	\$500	\$100	\$100	\$0	
Operating In Campus Exterior	npact: Increas		Decrease: \$0			

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	/ 11(11(00	11-2021	11-2022	11-2020	112024-2027	l
KEAN UNIVER	RSITY					
		NAL & REPLACEME		ROTECTION		
Dept Priority 1	0	ATION: MAIN CAN	MPUS, UNION			
Project ID: 7 Project Type C	75F010 ode: A04 Pro	oject Type Descriptio	n: Proconvation	Poofe & Moisturo Pr	otaction	
				.		l
General:	\$20,500	\$5,000	\$5,000	\$5,000	\$5,500	
Sub-Total:	\$20,500	\$5,000	\$5,000	\$5,000	\$5,500	
Operating I	mpact: Increas	e: \$0	Decrease: \$10			
						netration and moisture grity of the buildings,
		improve energy effic			y to choose the inte	gnty of the buildings,
KEAN UNIVER	SITY					
	RETRO	COMMISSION HV	AC/ELECTRICAL	SYSTEMS		
Dept Priority 1	LOC/	ATION: UNIVERS	ITY GROUNDS			
	75F858					
Project Type C	ode: F01 Pro	oject Type Descriptic	on: Infrastructure-	Energy Improvemer	nts	
General:	\$4,000	\$500	\$1,500	\$1,000	\$1,000	
Sub-Total:	\$4,000	\$500	\$1,500	\$1,000	\$1,000	
Operating l	mpact: Increas	e: \$0	Decrease: \$0			
Downs Hall impre	ovement of HVAC/E	Electrical systems as	modifications to in	erior space.		
KEAN UNIVER						
	LOC	CE ROAD IMPROVI ATION: CAMPUS	SERVICE ROAD			
Dept Priority 1 Project ID: 7	2 75F860					
Project Type C		oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$600	· · · ·	•	\$250	\$0	
	· · ·			· ·	· · · · ·	I
Sub-Total:	\$600	\$100	\$250	\$250	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

This is the only road that delivers fuel, heating oil and food supplies. The road is also access for students residing in the dorms. This is also used by state vehicles for fueling. This road is in need of major repair and/or widening.

	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
KEAN UNIVER	SITY					
Dept Priority 1 Project ID: 7 Project Type C	3 LOCA 75F859	CE BUILDING REPL TION: SCIENCE	BUILDING			
General:	\$600	\$200	\$200	\$200	\$0	
Sub-Total:	\$600	\$200	\$200	\$200	\$0	
Operating In Replacement of a	-	e: \$0 ved air quality and d	Decrease: \$0 istribution and impr	oved energy efficie	ncy.	
Dept Priority 1 Project ID: 7 Project Type C Other:	4 75F023	TION: MAIN CAN	IPUS, UNION n: Infrastructure-F \$2,000	Roads and Approac	hes \$4,000	
Sub-Total:	\$10,000	\$2,000	\$2,000	\$2,000	\$4,000	
	ion of campus road					sists of resurfacing and/or , and new curbing
,	VAUGF 5 75F861	IN EAMES - BOILEI TION:				
Project Type C		ject Type Descriptio				
Other:	\$800	\$800	\$0	\$0	\$0	
Sub-Total:	\$800	\$800	\$0	\$0	\$0	
Operating I	mpact: Increas	e: \$0	Decrease: \$0			

Supply and install new boiler system to supply head and add air conditioning for ventilation. Project to include new piping and power utilities and associated equipment.

Other: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	Α	gency Capital Bud	get Request	(000's)		
SITE IMPROVEMENTS/DEVELOPMENT LOCATION: MAIN CAMPUS, UNION Dept Priority 16 Project ID: 75F025 Project Type Code: A06 Project Type Description: Preservation-Other Other: \$3,000 \$1,000 \$1,000 Sub-Total: \$3,000 \$1,000 \$1,000 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar						
SITE IMPROVEMENTS/DEVELOPMENT LOCATION: MAIN CAMPUS, UNION Dept Priority 16 Project ID: 75F025 Project Type Code: A06 Project Type Description: Preservation-Other Other: \$3,000 \$1,000 \$1,000 Sub-Total: \$3,000 \$1,000 \$1,000 Operating Impact: Increase: \$0 Decrease: \$0 Decrease: \$0 Ste improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar						
LOCATION: MAIN CAMPUS, UNION Dept Priority 16 Project ID: 75F025 Project Type Code: A06 Project Type Description: Other: \$3,000 \$1,000 \$1,000 Sub-Total: \$3,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 re improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	EAN UNIVERSITY					
Dept Priority 16 Project ID: 75F025 Project Type Code: A06 Project Type Description: Other: \$3,000 \$1,000 \$1,000 Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	SI	TE IMPROVEMENTS/D	EVELOPMENT			
Project ID: 75F025 Project Type Code: A06 Project Type Description: Preservation-Other Other: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 e improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	· · _ · · · · · · · · ·	LOCATION: MAIN CA	MPUS, UNION			
Project Type Code: A06 Project Type Description: Preservation-Other Other: \$3,000 \$1,000 \$1,000 \$0 Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	1 2					
Other: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	Project ID: 75F025					
Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	Project Type Code: A06	Project Type Description	on: Preservation-C	Other		
Sub-Total: \$3,000 \$1,000 \$1,000 \$1,000 \$0 Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	Other: \$3	3.000 \$1.000	\$1,000	\$1.000	\$0	
Operating Impact: Increase: \$0 Decrease: \$0 te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar		,	+ .,	+ - ,	+-	
te improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar	Sub-Total: \$3	3,000 \$1,000) \$1,000	\$1,000	\$0	
e improvement would included landscaping, site furnishing, graphics/directional signage and campus perimeter fencing. Site lar						1
		* 0	D			
ork is required to improve the quality of life on campus.	Operating Impact: Inc					

Totals For: Kean University

General:	\$51,800	\$17,150	\$16,000	\$9,550	\$9,100	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$13,800	\$3,800	\$3,000	\$3,000	\$4,000	
Sub-total:	\$65,600	\$20,950	\$19,000	\$12,550	\$13,100	

William Paterson University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of	* Amounts Expressed in Thousands (000's)Department Request				
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A02 Preservation-HVAC	1	\$2,100	\$2,100	\$2,100	\$8,400	\$14,700
A03 Preservation-Critical Repairs	1	\$1,500	\$1,500	\$1,500	\$8,000	\$12,500
A04 Preservation-Roofs & Moisture Protection	1	\$2,000	\$2,000	\$2,000	\$4,000	\$10,000
A05 Preservation-Security Enhancements	1	\$1,500	\$1,500	\$1,500	\$4,500	\$9,000
Sub Totals:	4	\$7,100	\$7,100	\$7,100	\$24,900	\$46,200
Compliance						
B02 Compliance-Fire Safety Over \$50,000	1	\$200	\$200	\$200	\$400	\$1,000
Sub Totals:	1	\$200	\$200	\$200	\$400	\$1,000
Acquisition						
D02 Acquisition-Equipment	1	\$200	\$200	\$200	\$800	\$1,400
Sub Totals:	1	\$200	\$200	\$200	\$800	\$1,400
Construction						
E01 Construction-Demolition	1	\$2,000	\$1,000	\$0	\$0	\$3,000
E02 Construction-New	2	\$3,000	\$29,000	\$30,000	\$53,500	\$115,500
E03 Construction-Renovations and Rehabilitation	5	\$13,250	\$24,350	\$32,250	\$57,800	\$127,650
Sub Totals:	8	\$18,250	\$54,350	\$62,250	\$111,300	\$246,150
Infrastructure						
F01 Infrastructure-Energy Improvements	1	\$1,100	\$1,100	\$0	\$0	\$2,200
F02 Infrastructure-Roads and Approaches	0	\$0	\$0	\$0	\$8,000	\$8,000
Sub Totals:	1	\$1,100	\$1,100	\$0	\$8,000	\$10,200
Public Purpose						
G04 Public Purpose-Road and Bridge Repair or Construction	1	\$700	\$500	\$500	\$2,000	\$3,700
Sub Totals:	1	\$700	\$500	\$500	\$2,000	\$3,700
Grand Totals:	16	\$27,550	\$63,450	\$70,250	\$147,400	\$308,650

William Paterson University

Age	ncy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

WILLIAM PATERSON UNIVERSITY									
	BEN SHAHN HALL RENOVATION								
Dept Priority 1	LOCAT	ION: MAIN CAMP	PUS - BEN SHAHN I	HALL					
Project ID: 75	5G1,044								
Project Type Co	Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation								
General:	\$15,600	\$4,000	\$11,600	\$0	\$0				
Sub-Total:	\$15,600	\$4,000	\$11,600	\$0	\$0				
Operating Im	pact: Increase:	\$0	Decrease: \$0						
						eds to be redistributed and			
renovated with fur system required.	nctions to reflect curr	ent programmatic re	quirements. Some I	abs lack necessa	ry technology infras	structure. New curtain wall			
WILLIAM PATE	RSON UNIVERSITY	,							
	NEW AC	ADEMIC BUILDING							
Dept Priority 2	LOCAT	ION:							
• •	5G1,248								
Project Type Co	,	ect Type Description	Construction-New	,					
			_						
General:	\$44,000	\$2,000	\$28,000	\$14,000	\$0				
Sub-Total:	\$44,000	\$2,000	\$28,000	\$14,000	\$0				
Operating Im	pact: Increase:	\$500	Decrease: \$0						
			to support general ir						
	eficiencies in severa	academic programs	and temporarily pro	vide swing space	while other facilitie	es are taken off-line for			
renovation.									
WILLIAM PATE	RSON UNIVERSITY	,							
WIGHTMAN GYM TRAINING FACILITY									
LOCATION: WIGHTMAN GYM									
Dept Priority 3									
Project ID: 75G1,295 Project Type Code: E02 Project Type Description: Construction-New									
General:	\$36,500	\$1,000	\$1,000	\$15,000	\$19,500				
Sub-Total:	\$36,500	\$1,000	\$1,000	\$15,000	\$19,500				
Operating Im	Operating Impact: Increase: \$500 Decrease: \$0								
Wightman Cum w	- an annotructed in 10		will a law the all the actions	N Department	he feaulty officers	alagaraam labarataria-			

Wightman Gym was constructed in 1960 and is used primarily by the Kinesiology Department. The faculty offices, classroom, laboratories, locker and training rooms have not been renovated since initial construction. These areas would require complete renovation and expansion. Building infrastructure has also not been upgraded since initial construction and lacks central air conditioning system. Costs of renovations would surpass new construction. New construction is recommended.

William Paterson University

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	Agency Capital Budget Request (000's)						
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
WILLIAM PAT	ERSON UNIVERSI	ГҮ					
	1004	TS AND RECREATI	ON CENTER				
Dept Priority 4 Project ID: 7	75G1,250						
Project Type C	,	oject Type Description	on: Construction-F	Renovations and Re	habilitation		
General:	\$18,000	\$1,000	\$1,000	\$6,000	\$10,000		
Sub-Total:	\$18,000	\$1,000	\$1,000	\$6,000	\$10,000		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				
						onfiguration and renovation	
Counseling, Hea	Ith and Wellness Ce	e offices, locker space enter as well as cons					
Additions to Arer	a will also be includ	led.					
WILLIAM PAT	ERSON UNIVERSI	ГҮ					
		RIOR SHELL RENOV	,	IS BLDG			
Dept Priority 5		ATION. WATNE -	CAMPOSWIDE				
Project ID: 7 Project Type C	75G005 ode: A04 Pro	pject Type Descriptio	on: Preservation-F	Roofs & Moisture Pro	otection		
General:	\$10,000	\$2,000		\$2,000	\$4,000		
Sub-Total:	\$10,000	\$2,000	\$2,000	\$2,000	\$4,000		
Operating I	mpact: Increas	e: \$0	Decrease: \$0				
This project enta	ils repair and replac	ement of roofs, faca	de and curtain wall	repair work, waterp	roofing, window rep	lacement, and attendant	
						cycle, and unless they are include Power Arts Roof,	
		Masonry and Wind					
WILLIAM PAT	ERSON UNIVERSI	гү					
EMERGENCY GENERATORS							
Dept Priority 6	LOCA	ATION: MAIN CAN	MPUS				
Project ID: 75G1,110							
Project Type Code: F01 Project Type Description: Infrastructure-Energy Improvements							
General:	\$2,200	\$1,100	\$1,100	\$0	\$0		
Sub-Total:	\$2,200	\$1,100	\$1,100	\$0	\$0		
Operating I	•		Decrease: \$0	rigoration and at	ant august activities	Concretors would also	

Emergency generators at University Commons would serve dining, food refrigeration, and student support activities. Generators would also provide emergency power to the following residence halls: Overlook South/Pavilion, Pioneer/Heritage, Hillside/Century, and White/Matelson. An additional generator is required at Pioneer/Heritage for its utility plant.

William Paterson University

	Agen	cy Capital Budg	get Request	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
l					•		
WILLIAM PATI			TEMO				
	LOCA	JS SECURITY SYS TION: WAYNE -	CAMPUSWIDE				
Dept Priority 7 Project ID: 7	'5G009						
Project Type Co		ject Type Descriptio	on: Preservation-S	ecurity Enhanceme	ents		
General:	\$9,000	\$1,500	\$1,500	\$1,500	\$4,500		
Sub-Total:	\$9,000	\$1,500	\$1,500	\$1,500	\$4,500		
Operating II	mpact: Increase	e; \$50	Decrease: \$0				
A new campus se	ecurity system would	d provide emergenc	y power and comm	unications facility fo	or the campus police	including security	
years old and its	effectiveness is high	nly suspect. The pro	ject would additiona	ally provide expansion	ones. The existing a ion of the Public Saf	ccess system is over 30 fety Facility to	
accommodate the	e new technologies.	The system is to be	e upgraded in annu	al phases.			
WILLIAM PATI	ERSON UNIVERSIT						
		T HALL DINING HA TION: WAYNE C		6			
Dept Priority 8							
Project ID: 7 Project Type Co	'5G1,296 ode: E03 Pro	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation		
General:	\$9,500	\$3,000	\$6,500	\$0	\$0		
Sub-Total:	\$9,500	\$3,000	\$6,500	\$0	\$0		
Operating lı	npact: Increase	e: \$10	Decrease: \$0	-			
						ed at that time are largely	
	campus population		nt. merelore, the s	paces are in need (or improvement to a	ccommodate changes in	
WILLIAM PATERSON UNIVERSITY							
RENOVATION OF BLDG MECHANICAL SYSTEMS							
Dept Priority 9 LOCATION: WAYNE - CAMPUSWIDE							
Project ID: 75G006 Project Type Code: A02 Project Type Description: Preservation-HVAC							
Project Type Co		· · · ·			·		
General:	\$14,700	\$2,100	\$2,100	\$2,100	\$8,400		
Sub-Total:	\$14,700	\$2,100	\$2,100	\$2,100	\$8,400		
Operating In	npact: Increase	e: \$0	Decrease: \$0	tomo Duittin m			

Project will upgrade and replace heating, ventilation and air conditioning systems. Buildings requiring work, new equipment and HVAC controls include Wightman, Shea, White, Power Arts, Pioneer, Heritage, Hobart Manor, Raubinger Hall, and Overlook South. Existing equipment is deteriorated due to age, inadequate levels of control, capacity and design limitations. Cost of operating equipment is higher due to poor efficiency.

	Agenc	y Capital Budg	jet Request	(000's)		
	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
	7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	
	ERSON UNIVERSITY BATHRO	r DOM RENOVATION	NS			
Dept Priority 1	LOCAT					
, ,	75G1,225					
Project Type C		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$1,550	\$250	\$250	\$250	\$800	
Sub-Total:	\$1,550	\$250	\$250	\$250	\$800	
Operating I	mpact: Increase	\$50	Decrease: \$0			
Bathrooms and L	Locker Rooms in seve	eral campus building	gs require ADA acc	essibility or new fin	ishes. Buildings inc	clude Ben Shahn, Shea,
Maintenance, Po	olice, Hobart Hall, Atri	um and Wightman	Gym. Improvemen	ts are to be phased	l over several fiscal	years.
WILLIAM PAT	ERSON UNIVERSITY	r				
		FERRED MAINTE				
Dept Priority 1	I1 LOCA	TION: WAYNE - (CAMPUSWIDE			
- ,	75G029	act Turce Descriptio	n. Dublic Durnage	Dood and Dridge	Danair ar Canatruat	ion
Project Type C		r	i		Repair or Construct	
General:	\$3,700	\$700	\$500	\$500	\$2,000	
Sub-Total:	\$3,700	\$700	\$500	\$500	\$2,000	
Operating I	mpact: Increase	\$0	Decrease: \$0			
						drainage, sidewalks, cidents have generated a
need to address	these items. Areas re	equiring attention in				lley Road, Library Plaza,
University Drive,	Rec Center, Lot 3, ar	nd Lot 6.				
WILLIAM PAT		(
	_		-			
Dept Priority 1	12	TION: WAYNE - (SAMPUSWIDE			
,	75G014					
Project Type C		ect Type Descriptio	n: Compliance-Fi	re Satety Over \$50	,000	
General:	\$1,000	\$200	\$200	\$200	\$400	
Sub-Total:	\$1,000	\$200	\$200	\$200	\$400	
Operating I	mpact: Increase	\$50	Decrease: \$0			

Fire safety improvements would be made in various buildings to conform with fire codes compliance regulations including Overlook South, Power Arts, Atrium, Print Shop, Valley Road, Century Hall, Hobart Hall and Gaede Hall. Certain projects are necessary to comply with fire codes as mandated by NJDCA and to improve the ability of the University to locate, prevent and suppress hazardous conditions. Failure to proceed places University facilities, personnel and students in position of less safety.

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	Agen	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	ERSON UNIVERSIT RESIDI	'Y ENCE HALLS RENG	OVATIONS			
Dept Priority 1	LOCA	TION:				
	75G1,226					
Project Type C	ode: E03 Pro	ject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$30,000	\$5,000	\$5,000	\$5,000	\$15,000	
Sub-Total:	\$30,000	\$5,000	\$5,000	\$5,000	\$15,000	
Operating li	mpact: Increas	e: \$0	Decrease: \$0			
Many of the resid	lential facilities at the	e University are ove	r 30 years old and h	ave not had signifi	cant renovation to th	neir plumbing, elevator, and Matelson Halls. Finishes
affected by upgra	ades to plumbing, el					s were outlined in the 2013
Residential Zone	Plan.					
WILLIAM PAT	ERSON UNIVERSIT					
		JS WIDE INTERIOF TION: WAYNE -				
Dept Priority 1	4	THOM: WATNE -	CAMI OSVIDE			
Project ID: 7 Project Type C	75G010 ode: A03 Pro	ject Type Descriptic	on [.] Preservation-C	ritical Repairs		
General:	\$12,500	\$1,500		\$1,500	\$8,000	
Sub-Total:	\$12,500	\$1,500	\$1,500	\$1,500	\$8,000	
Operating I	•		Decrease: \$0			
						ments, lockers, doors, ilitating action in Facilities,
Valley Road, Col	lege Hall, Hobart Ha	II, and Library.				
		Υ				
		CE FURNITURE &				
Dept Priority 1	5 LOCA	TION: WAYNE C	AMPUS			
,	75G327		–			
Project Type C		ject Type Descriptio	on: Acquisition-Equ			
General:	\$1,400	\$200	\$200	\$200	\$800	
Sub-Total:	\$1,400	\$200	\$200	\$200	\$800	
Operating I This is a phased	npact: Increase		Decrease: \$0	iture finishes and	equinment beyond	their useful life

This is a phased of a project that provides for replacement of classroom furniture, finishes, and equipment beyond their useful life. Replacement with educationally appropriate and technologically advanced equipment is essential to provide an appropriate educational experience.

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
WILLIAM PATI	ERSON UNIVERSIT	Y				
Dept Priority 1 Project ID: 7 Project Type Ce	6 LOCA 75G1,159	ITION OF OVERLO TION: RESIDEN ject Type Descriptio	ΓΙΑL ZONE	emolition		
General:	\$3,000	\$2,000	\$1,000	\$0	\$0	
Sub-Total:	\$3,000	\$2,000	\$1,000	\$0	\$0	
Operating I	,		Decrease: \$0	ψu	ψũ	
	d 550 bed residence		200.0000. +-	o modernized is ap	proximately 70% of	f replacement cost. Some
WILLIAM PATI	ERSON UNIVERSIT	Y				
		ESIDENCE HALL #2 TION: RESIDENT				
Dept Priority 1 Project ID: 7	7 75G1,160					
Project Type Co		ject Type Descriptio	n: Construction-N	lew		
General:	\$35,000	\$0	\$0	\$1,000	\$34,000	
Sub-Total:	\$35,000	\$0	\$0	\$1,000	\$34,000	
<i>Operating Ir</i> Construction of n Plan.	•		<i>Decrease:</i> \$0 sidential Zone. Ne	w Residence Hall i	s recommendation o	of 2014 Residence Zone
WILLIAM PATI	ERSON UNIVERSIT	Y				
		CENTER RENOVAT				
Dept Priority 1 Project ID: 7	8 75G1,043		100			
Project Type Co	,	ject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$15,000	\$0	\$0	\$6,000	\$9,000	
Sub-Total:	\$15,000	\$0	\$0	\$6,000	\$9,000	
Operating I	mpact: Increase	e: \$0	Decrease: \$0	1		

This building is home to the Music Department, and it requires reprogramming and extensive renovation to include acoustical, mechanical and electrical infrastructure. The building also requires renovations to make the facility ADA compliant. Asbestos abatement is required.

	Ager	ncy Capital Bud	get Request	(000's)		
[TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
WILLIAM PATE	RSON UNIVERSI					
		INGER HALL RENC ATION: RAUBING				
Dept Priority 19	9					
Project ID: 7 Project Type Co	5G1,041 /de: E03 Pr	oject Type Descripti	on: Construction-F	Renovations and R	ababilitation	
			-			-
General:	\$17,000	\$0	\$0	\$0	\$17,000)
Sub-Total:	\$17,000	\$0) \$0	\$0	\$17,000	
Operating In	npact: Increas	se: \$0	Decrease: \$0			
		anical systems are b shed.	eyond their useful I		upgraded. Elevat	
areas. Building e and interior finish WILLIAM PATE	RSON UNIVERSI SITE I LOC 5G1,084	eshed.	OJECTS IC ZONE	ife and need to be		
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7	RSON UNIVERSI SITE I LOC 5G1,084	eshed. TY MPROVEMENT PR ATION: ACADEM oject Type Descripti	OJECTS IC ZONE on: Infrastructure-	ife and need to be		
Areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co	RSON UNIVERSI SITE I LOC 5G1,084 de: F02 Pr	eshed. TY MPROVEMENT PR ATION: ACADEM oject Type Descripti \$	OJECTS IC ZONE on: Infrastructure-	ife and need to be Roads and Approa	ches	<u>.</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co General:	Interview of the sector of the	eshed. TY MPROVEMENT PRA ATION: ACADEM oject Type Descripti 0 0 0 0 0 0 0 0 0 0 0 0 0	OJECTS IC ZONE on: Infrastructure-	ife and need to be Roads and Approa	ches	<u>.</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co General: Sub-Total: Operating In In the redevelopm	Interview Interv	eshed. TY MPROVEMENT PR ATION: ACADEM oject Type Descripti () () () () () () () () () ()	OJECTS IC ZONE on: Infrastructure-) \$0) \$0 Decrease: \$0 pous open space mus	Roads and Approa	ches \$8,000 \$8,000	<u>.</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co General: Sub-Total: Operating In In the redevelopm the Academic Zor	Increase Increa	eshed. TY MPROVEMENT PR ATION: ACADEM oject Type Descripti () \$() \$(OJECTS IC ZONE on: Infrastructure-) \$0) \$0 Decrease: \$0 pous open space mus	Roads and Approa	ches \$8,000 \$8,000	<u>)</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co General: Sub-Total: Operating In In the redevelopm the Academic Zor	Internet Park Provided to the restrict and mech tesh peed to be refree service and the refr	ATION: ACADEM oject Type Descripti () () () () () () () () () () () () () (OJECTS IC ZONE on: Infrastructure-) \$0) \$0 Decrease: \$0 pous open space mus	Roads and Approa Roads and Approa \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ches \$8,000 \$8,000	<u>)</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 24 Project ID: 7 Project Type Cc General: Sub-Total: Operating In In the redevelopm the Academic Zor WILLIAM PATE Dept Priority 2	Internet Park Provided to the restrict and mech tesh peed to be refree service and the refr	ATION: ACADEM oject Type Descripti () () () () () () () () () () () () () (OJECTS IC ZONE on: Infrastructure-) \$0) \$0 Decrease: \$0 Dus open space mus Speert Garden, an	Roads and Approa Roads and Approa \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ches \$8,000 \$8,000	<u>)</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 24 Project ID: 7 Project Type Cc General: Sub-Total: Operating In In the redevelopm the Academic Zor WILLIAM PATE Dept Priority 2	lectrical and mech es need to be refre SITE I SITE I LOC 5G1,084 rde: F02 Pr \$8,000 \$1,000\$1,000\$1,000\$1,000\$1,000\$1,000\$	ATION: ACADEM oject Type Descripti () () () () () () () () () () () () () (OJECTS IC ZONE on: Infrastructure-) \$0 0 \$0 Decrease: \$0 pus open space mus Speert Garden, an MPUS - ATRIUM B	Roads and Approa Roads and Approa \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ches \$8,000 \$8,000 mmed and renovat /ay Connector.	<u>)</u>
areas. Building e and interior finish WILLIAM PATE Dept Priority 20 Project ID: 7 Project Type Co General: Sub-Total: Operating In In the redevelopm the Academic Zor WILLIAM PATE Dept Priority 2' Project ID: 7	lectrical and mech es need to be refre SITE I SITE I LOC 5G1,084 rde: F02 Pr \$8,000 \$1,000\$1,000\$1,000\$1,000\$1,000\$1,000\$	eshed. TY MPROVEMENT PRI ATION: ACADEM oject Type Descripti () \$(\$(\$(\$(\$(\$(\$(\$(\$(\$(OJECTS IC ZONE on: Infrastructure-) \$0 Decrease: \$0 Dus open space mus Speert Garden, an MPUS - ATRIUM B on: Construction-F	Roads and Approa Roads and Approa \$0 \$0 \$0 \$1 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ches \$8,000 \$8,000 mmed and renovat /ay Connector.)] ed at four locations within
areas. Building e and interior finishe WILLIAM PATE Dept Priority 24 Project ID: 7 Project Type Co General: Sub-Total: Operating In In the redevelopm the Academic Zor WILLIAM PATE Dept Priority 2 Project ID: 7 Project Type Co	Interview of the sectrical and mech is need to be refression SITE I SITE I LOC 5G1,084 ide: F02 Pr \$8,000 \$8,000 S8,0	eshed. TY MPROVEMENT PRA ATION: ACADEM oject Type Descripti () \$0 () \$0 (OJECTS IC ZONE on: Infrastructure-) \$0 Decrease: \$0 Dus open space mus Speert Garden, an MPUS - ATRIUM B on: Construction-F	ife and need to be Roads and Approa Roads and Approa \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ches \$8,000 \$8,000 mmed and renovat /ay Connector.) ed at four locations within

The Atrium is the home of the College of Humanities and Social Sciences. The faculty office suites need to be reconfigured and renovated. Additionally the configuration of the computer labs does not meet the current and anticipated needs for active learning.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
		TV				
		R ARTS RENOVAT	ION			
Dept Priority 2	LOC/	ATION:				
Project ID: 7	75G1,249					
Project Type C	ode: E03 Pr	oject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$15,000	\$0	\$0	\$15,000	\$0	
Sub-Total:	\$15,000	\$0	\$0	\$15,000	\$0	
Operating l	mpact: Increas	e: \$500	Decrease: \$0			
		fully reprogrammed es, exhibition space		pport computer lab	s, general classroo	ms, collaborative

Totals For: William Paterson University

General:	\$308,650	\$27,550	\$63,450	\$70,250	\$147,400	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$308,650	\$27,550	\$63,450	\$70,250	\$147,400	

Montclair State University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

			* Amou	nts Expresse	d in Thousands	(000's)
	Number of FY2021			Department F	Request	
	Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A03 Preservation-Critical Repairs	5	\$5,730	\$7,230	\$6,480	\$25,720	\$45,160
A06 Preservation-Other	1	\$300	\$2,700	\$0	\$0	\$3,000
Sub Totals:	6	\$6,030	\$9,930	\$6,480	\$25,720	\$48,160
Acquisition						
D03 Acquisition-Computer Equipment & Systems	2	\$12,000	\$7,000	\$2,000	\$8,000	\$29,000
Sub Totals:	2	\$12,000	\$7,000	\$2,000	\$8,000	\$29,000
Construction						
E02 Construction-New	1	\$1,000	\$1,000	\$1,500	\$0	\$3,500
E03 Construction-Renovations and Rehabilitation	17	\$67,800	\$84,930	\$115,750	\$113,600	\$382,080
E04 Construction-Other	2	\$10,000	\$10,000	\$10,000	\$26,000	\$56,000
Sub Totals:	20	\$78,800	\$95,930	\$127,250	\$139,600	\$441,580
Infrastructure						
F02 Infrastructure-Roads and Approaches	2	\$625	\$10,750	\$500	\$2,000	\$13,875
Sub Totals:	2	\$625	\$10,750	\$500	\$2,000	\$13,875
Grand Totals:	30	\$97,455	\$123,610	\$136,230	\$175,320	\$532,615

	Agen	cy Capital Budg	get Request	(000's)		
ſ	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L						
MONTCLAIR S		/				
	COLLE	GE HALL RENOVA	TION			
Dept Priority 1	LOCA	TION: MONTCLA	AIR STATE UNIVER	RSITY		
Project ID: 7	5H045					
Project Type Co	de: E03 Pro	ject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
Bond:	\$750	\$500	\$250	\$0	\$0	
General:	\$8,250	\$5,500	\$2,750	\$0	\$0	
General.	ψ0,230	\$0,000	ψ2,730	ψυ	ψυ	
Sub-Total:	\$9,000	\$6,000	\$3,000	\$0	\$0	
inefficient infrastru	107 year old historio ucture, to provide ce	, original, and heav	date spaces for the	e create a centralize	ed and integrated st	ts fragmented and udent services center,
MONTCLAIR S		1				
		CE-RICHARDSON,				
Dept Priority 2	LOCA	TION: MONTCLA	AIR STATE UNIVER	RSITY		
Project ID: 75	5H644					
Project Type Co	de: E03 Pro	ject Type Descriptio	n: Construction-F	enovations and Re	habilitation	
General:	\$20,000	\$1,000	\$10,000	\$750	\$8,250	
Sub-Total:	\$20,000	\$1,000	\$10,000	\$750	\$8,250	
Operating In	npact: Increas	e: \$0	Decrease: \$25			
			Life Sciences Build	ing, three adjacent	buildings that const	titute the science complex

With the completion of the Center for Environmental and Life Sciences Building, three adjacent buildings that constitute the science complex, the 47 year old Richardson Hall, the 50 year old Mallory Hall (recently renovated), and the 20 year old Science Hall, will undergo urgently needed major renovation and modernization to accommodate those science programs not housed in the new building, including Mathematics, Computer Science, Physics, and core undergraduate instructional programs in Biology and Chemistry. The renovation of these three related buildings will be accomplished in a carefully planned phased process so that the University's large and demanding programs in science instruction and research can continue during the renovation process with minimal disruptions. The most immediate renovation in reference to the total project cost of 35 million is associated with Richardson Hall.

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MONTCLAIR S	TATE UNIVERSIT	Y				
		RSITY HALL FACAI				
Dept Priority 3	LOCA	ATION: MONTCL	AIR STATE UNIVE	RSITY		
	′5H1,291					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$3,900	\$2,000	\$1,900	\$0	\$0	
Sub-Total:	\$3,900	\$2,000	\$1,900	\$0	\$0	
Operating I	npact: Increas	e: \$0	Decrease: \$0	-		
University Hall, a	325,000 GSF, built	in 2002 is experient	cing some significa	nt facade deteriorat	ion. The existing fa	cade is exposed to high
						ation finishing system and some copings and roof
points need weat						and some copings and room
	TATE UNIVERSIT	v				
		HALL MEP UPGRA	DES			
Dept Priority 4	LOCA	ATION: MONTCL	AIR STATE UNIVE	RSITY		
	75H1,290					
Project Type C	-	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$5,000	\$5,000	\$0	\$0	\$0	
Sub-Total:	\$5,000	\$5,000	\$0	\$0	\$0	
				_	ţ,	
Operating II	•		Decrease: \$25	eastern ridge of car	nous was built in 19	72. This building still has
the heat and hot	water piping. This i	renovation will replace	ce all the hot water	piping throughout th	ne building. Conside	eration is being given
towards an option	n of incorporating ai	r conditioning via ch	illed water or other	means.		
MONTCLAIR S	TATE UNIVERSIT	Y				
	OVERI	OOK 2ND FLOOR	RENOVATION			
Dept Priority 5	LOCA	ATION: MONTCL	AIR STATE UNIVE	RSITY		
	′5H028					
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$14,000	\$12,000	\$2,000	\$0	\$0	
Sub-Total:	\$14,000	\$12,000	\$2,000	\$0	\$0	
Operating li	npact: Increas	e: \$5	Decrease: \$0			
This project will c	reate approximately	y 40,000SF of clinica	al research space fo	or innovation and co	llaboration among a	a variety of campus

This project will create approximately 40,000SF of clinical research space for innovation and collaboration among a variety of campus initiatives within the College of Education and Human Service and the College of Humanities and Social Science. The space will consist of a variety of unassigned offices, collaboration hubs, calling centers, and conference spaces. Additionally this project will construct a connector road from the campus proper to the Overlook building providing a convenient vehicular and pedestrian connection to the University campus.

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	Ager	icy Capital Budg	jet Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MONTCLAIR S	TATE UNIVERSIT	Y				
Dept Priority 6 Project ID: 7 Project Type Co	LOC 75H1,306	IAWK PARKING GAF ATION: MONTCLA oject Type Descriptio	IR STATE UNIVER	RSITY	habilitation	
General:	\$3,275	\$3,275	\$0	\$0	\$0	
Sub-Total:	\$3,275	\$3,275	\$0	\$0	\$0	
visitors. The stru	arking Deck built ir	1 2003, is an 8 story, s ng significant age and				for faculty, staff and addressed in order to
MONTCLAIR S	TATE UNIVERSIT					
Dept Priority 7 Project ID: 7 Project Type Co	LOC 5H1,307	ILLAGE FACADE RE ATION: MONTCLA oject Type Descriptio	IR STATE UNIVER		habilitation	
General:	\$5,755	\$3,000	\$2,755	\$0	\$0	
Sub-Total:	\$5,755	\$3,000	\$2,755	\$0	\$0	
The existing faca needs to be repa	olex is a 5 building de is in need of on	residence hall comple going maintenance to d and seal coated, loc	protect and repair	the existing exterio	r insulation finishing	800 students built in 2003. 9 system. The facade sills and headers, and
Dept Priority 8	LOC 75H1,289	A DRIVE ROADWAY	IR STATE UNIVER	RSITY	hes	
General:	\$10,375	\$125	\$10,250	\$0	\$0	
Sub-Total:	\$10,375	\$125	\$10,250	\$0	\$0	
Operating I Realign and wide	•		Decrease: \$0 d) to allow for two-v	way traffic and an a	dditional point of eq	ress from the campus onto

Realign and widen Yogi Berra Drive (formerly Quinn Road) to allow for two-way traffic and an Valley Road, possibly including the installation of a traffic light at Valley and MacLean Roads. eg

	Agenc	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MONTCLAIR S	TATE UNIVERSITY					
			AND REPLACEME			
Dept Priority 9		HON. MONTCLA	AIR STATE UNIVER	3111		
Project ID: 7 Project Type C	′5H866 ode: A03 Proj	ect Type Descriptic	on: Preservation-C	ritical Penairs		
	·		í			
General:	\$10,500	\$1,500	\$1,500	\$1,500	\$6,000	
Sub-Total:	\$10,500	\$1,500	\$1,500	\$1,500	\$6,000	
Operating li	mpact: Increase	: \$0	Decrease: \$0			
						is will include but not be
	ement of roofs, exteri iling systems, and ca			umbing and electric	cal systems, elevato	rs, fire safety systems,
MONTCLAR		RENEWAL				
Dopt Priority 1	LOCA	TION: CAMPUS	WIDE			
Dept Priority 1 Project ID: 7	75H1,133					
Project Type C	-	ect Type Descriptio	on: Infrastructure-I	Roads and Approac	ches	
General:	\$3,500	\$500	\$500	\$500	\$2,000	
Out Tatak		¢500	¢500			
Sub-Total:	\$3,500	\$500		\$500	\$2,000	
Operating I	•		Decrease: \$0			linkting to ff a sector l
devices and sign		iversity roads inclue	aing storm water re	pairs, curbs, milling	l, pavement, striping	, lighting, traffic control
MONTCLAR		NCE HALL CAPIT	AL RENEWAL AND	REPLACEMENT		
Dent Drierity 4	LOCA		AIR STATE UNIVER			
Dept Priority 1 Project ID: 7	ı 75H1,331					
Project Type C		ect Type Descriptic	on: Preservation-C	ritical Repairs		
Other:	\$23,100	\$3,000	\$3,100	\$3,200	\$13,800	
			1			
Sub-Total:	\$23,100	\$3,000	\$3,100	\$3,200	\$13,800	
Operating I	mpact: Increase	: \$0	Decrease: \$0			

This project will allow for the renewal and replacement of residence hall/residence life capital assets university wide. This will include but not be limited to: replacement of roofs, exterior facades, windows, doors, HVAC, plumbing and electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastructure.

	UESTED 124 - 2027
MONTCLAIR STATE UNIVERSITY	
DINING CAPITAL RENEWAL & REPLACEMENT LOCATION: MONTCLAIR STATE UNIVERSITY	
Dept Priority 12	
Project ID: 75H1,332	
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs	
Other: \$9,100 \$1,000 \$1,100 \$1,200	\$5,800
Sub-Total: \$9,100 \$1,000 \$1,100 \$1,200	\$5,800
Operating Impact: Increase: \$0 Decrease: \$0	
This project will allow for the renewal and replacement of capital assets university wide as it pertains to	o dining halls. This will include but no
be limited to: replacement of roofs, exterior facades, windows, doors, HVAC, plumbing and electrical sy wall, floor and ceiling systems, and campus infrastructure.	
MONTCLAIR STATE UNIVERSITY	
Dept Priority 13	
Project ID: 75H1,333	
Project Type Code: A03 Project Type Description: Preservation-Critical Repairs	
	\$120
Other: \$210 \$30 \$30 \$30	\$120
Other: \$210 \$30 \$30 \$30 Sub-Total: \$210 \$30 \$30 \$30	\$120
Sub-Total: \$210 \$30 \$30	
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0	\$120
Sub-Total: \$210 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, window	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, window	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastruct MONTCLAIR STATE UNIVERSITY DICKSON HALL MECHANICAL UPGRADES	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastruct MONTCLAIR STATE UNIVERSITY	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastructions MONTCLAIR STATE UNIVERSITY DICKSON HALL MECHANICAL UPGRADES LOCATION: MONTCLAIR STATE UNIVERSITY	\$120 the student recreation center and dows, doors, HVAC, plumbing and
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastructions MONTCLAIR STATE UNIVERSITY DICKSON HALL MECHANICAL UPGRADES LOCATION: MONTCLAIR STATE UNIVERSITY	\$120 b the student recreation center and idows, doors, HVAC, plumbing and cture.
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastruct MONTCLAIR STATE UNIVERSITY DICKSON HALL MECHANICAL UPGRADES LOCATION: MONTCLAIR STATE UNIVERSITY Dept Priority 14 Project ID: 75H1,334	\$120 b the student recreation center and idows, doors, HVAC, plumbing and cture.
Sub-Total: \$210 \$30 \$30 \$30 Operating Impact: Increase: \$0 Decrease: \$0 This project will allow for the renewal and replacement of capital assets university wide as it pertains to supporting functions. This will include but not be limited to: replacement of roofs, exterior facades, win electrical systems, elevators, fire safety systems, wall, floor and ceiling systems, and campus infrastruction MONTCLAIR STATE UNIVERSITY DICKSON HALL MECHANICAL UPGRADES LOCATION: MONTCLAIR STATE UNIVERSITY Dept Priority 14 Project ID: 75H1,334 Project Type Code: E03	\$120 b the student recreation center and idows, doors, HVAC, plumbing and cture.

Dickson Hall, a 4 story, 96,000 SF building built in 1995, is located in the core of campus. This building has internally lined ductwork which breaking down and being distributed to rooms through-out the building as the HVAC system is circulating air. Additionally the controls are comprised of hundreds of individually controlled VFD"s, which need to be replaced with a centrally controlled building automation system.

	Agend	y Capital Budg	jet Request	(000's)		
Γ	TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED	
L	7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027	
MONTCLAIR S	TATE UNIVERSITY					
Dept Priority 15	5	TION: MONTCLA	IR STATE UNIVER	SITY		
Project ID: 75 Project Type Co	5H1,335 de: A03 Proj	ect Type Descriptio	n [.] Preservation-C	ritical Repairs		
			·	-	¢0	
General:	\$2,250	\$200	\$1,500	\$550	\$0	
Sub-Total:	\$2,250	\$200	\$1,500	\$550	\$0	
Operating In			Decrease: \$0			
The current under	ground electrical fee	eders serving the er	tirety of the campu	s are in need of up	grades due to their	age.
MONTCLAIR S	TATE UNIVERSITY BOND F	OUSE RENOVATI	ON AND SITE			
Dont Driarity 10	LOCA.		IR STATE UNIVER	SITY		
Dept Priority 16 Project ID: 7	5 5H039					
Project Type Co		ect Type Descriptio	n: Preservation-C	ther		
General:	\$3,000	\$300	\$2,700	\$0	\$0	
Sub-Total:	\$3,000	\$300	\$2,700	\$0	\$0	
Operating In	pact: Increase	: \$0	Decrease: \$3			
The Bond House	is a 6,600 GSF regis	stered historical land				
	ut and addition to ma					ides to the building te, State matching funds
for the total project	t have not been ma	de available. Nonet	heless, minor repai	rs to the porch, fou	ndation, wood sidin	g and repainting of the
building have bee	n completed to keep	the building and its	s presence respecta	able. This work add	ressed the most se	rious deterioration.
MONTCLAIR S	TATE UNIVERSITY					
		TICS BUILDING RE				
Dept Priority 17	(TION: MONTCLA	IR STATE UNIVER	SIT		
Project ID: 7	5H1,309 de: E03 Proj	ect Type Descriptio	n. Construction D	anavations and Da	habilitation	
	-					
General:	\$14,000	\$9,000	\$5,000	\$0	\$0	
Sub-Total:	\$14,000	\$9,000	\$5,000	\$0	\$0	
Operating In	npact: Increase	: \$25	Decrease: \$0			
The project is a re	novation to the old	acilities Maintenan	ce building and Co	Generation Plant a	t the northern end	of Sprague Field to serve

the University Athletics Department. The old Maintenance building is a 24,000 SF, two story concrete building built in 1974 and the Co-Generation Plant is a 7,000 SF, one story high bay space, last renovated in 1967. The renovation of these 2 buildings could provide approximately 31,000 SF to house locker rooms, public restrooms, concession space, and meeting rooms/offices for coaches recruiting, team meetings, training and equipment storage.

	Ager	ncy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MONTCLAIR	TATE UNIVERSIT	Υ				
		ERSITY POLICE BUIL ATION: MONTCLA	DING RENOVATION			
Dept Priority 1	8	ATION. MONTCLA	IR STATE UNIVER	3111		
Project ID: 7 Project Type C	′5H1,308 ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
, ,,						
General:	\$3,250	\$125	\$3,125	\$0	\$0	
Sub-Total:	\$3,250	\$125	\$3,125	\$0	\$0	
Operating I	mpact: Increas	se: \$5	Decrease: \$0			
		ig is an undersized 4, in the foundation, leal				It was built in 1995 and is
		commodate the expa				
MONTCLAIR	TATE UNIVERSIT	Υ				
	ART A	ND DESIGN RENOV	ATION			
Dept Priority 1	9 LOC	ATION: MONTCLA	IR STATE UNIVER	RSITY		
,	′5H954					
Project Type C	ode: E03 Pr	oject Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$42,000	\$7,000	\$20,000	\$15,000	\$0	
Sub-Total:	\$42,000	\$7,000	\$20,000	\$15,000	\$0	
Operating I	mpact: Increas	se: \$100	Decrease: \$0			
The University's	extensive programs	s in Art and Design, w adequate facilities in (hich are experienc	ing significant grow	th in areas such as	Graphic and Industrial
deteriorated con	dition with ineffectiv	e mechanical and fire	e safety systems. T	his project will acc	omplish a full renova	ation or new construction
to achieve instru	ctional class-labs a	nd offices for the Fine	Arts Department.			
MONTCLAIR S	TATE UNIVERSIT	Ϋ́				
	_	UCTIONAL TECH U				
Dept Priority 2	10	ATION: CAMPUS	WIDE			
	75H1,123					
Project Type C		oject Type Descriptio	n: Acquisition-Co		a Systems	
General:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	
Sub-Total:	\$14,000	\$2,000	\$2,000	\$2,000	\$8,000	
Operating I						

This project consists of the upgrading of instructional technologies, including projection and display devices, audio systems, wireless AP devices and related infrastructure to ensure functionality and compatibility with current high definition, high resolution presentation formats and wireless networking requirements.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I						
MONTCLAIR S		,				
		NT CENTER RENO				
Dept Priority 2	1 LOCA	TION: MONTCL	AIR STATE UNIVE	RSITY		
,	′5H747					
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$125,000	\$5,000	\$5,000	\$60,000	\$55,000	
Other:	\$58,550	\$3,550	\$10,000	\$15,000	\$30,000	
Sub-Total:	\$183,550	\$8,550	\$15,000	\$75,000	\$85,000	
expansive renova space, additional	ter, built in 1972 for ation for several yea	a population of abo rs. This project wo dent activity spaces	uld relocate and ex , collaborative busi	pand the University ness spaces, living	bookstore and prov learning community	and has been in need of an vide general assembly v amenities, club spaces,
MONTCLAIR S		,				
		ALL RENOVATION				
Dept Priority 2	2 LOCA	TION: MONTCL	AIR STATE UNIVE	RSITY		
,	′5H817					
Project Type Co	ode: E03 Pro	ject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$21,000	\$350	\$2,150	\$10,000	\$8,500	
Sub-Total:	\$21,000	\$350	\$2,150	\$10,000	\$8,500	
Operating II	npact: Increas	e: \$0	Decrease: \$0			
This building con	structed in 1967 hou					n the Morehead renovation
					e relocated to both t baces can be undert	facilities, and a phased
					s programs in Thea	
MONTCI AIR S		,				
		NT HOUSING REN	OVATION OR NEW	V CONSTRUCTION	N	
Dept Priority 2	LOCA	TION: MONTCLA	AIR STATE UNIVE	RSITY		
. ,	/5H043					
Project Type Co		ject Type Description	on: Construction-C	Other		
General:	\$40,000	\$8,000	\$8,000	\$8,000	\$16,000	
Sub-Total:	\$40,000	\$8,000	\$8,000	\$8,000	\$16,000	
Operating I			Decrease: \$0			
	•			Hall and Hawk Cro	ossing Apts. are aqi	ng facilities, some dating
						nited to electrical, HVAC

A number of existing student nousing facilities including Freeman Hall, Russ Hall and Hawk Crossing Apis. are aging facilities, some dating back a half-century, and are urgently in need of life cycle renovations. These renovations will include but not be limited to electrical, HVAC and plumbing systems, elevators, fire safety systems, roofs, exterior facades, windows, doors, wall, floor and ceiling systems, access control systems, etc. Alternatively, a new residence hall project could be considered with modern amenities that are cultural reflective of today's societal needs.

	Agen	cy Capital Budg	et Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
MONTCLAIR S	STATE UNIVERSIT	(
		JS-WIDE WAYFINDI				
Dept Priority 2	24	TION: MONTCLA	IR STATE UNIVER	SHY		
	75H1,311	vicat Type Deceription	Construction N			
Project Type C		oject Type Descriptior				
General:	\$3,500	\$1,000	\$1,000	\$1,500	\$0	
Sub-Total:	\$3,500	\$1,000	\$1,000	\$1,500	\$0	
Operating l	mpact: Increas	e: \$0	Decrease: \$0			
		as completed a serie				l in a variety of niversity requires new
		hicle, parking lot and				
		/				
MONTCLAR		LOF CONSERVAT	ION RENOVATION	J		
Dont Drigrity	1004		F CONSERVATIO			
Dept Priority 2 Project ID: 7	:5 75H804					
Project Type C		ject Type Descriptior	n: Construction-R	enovations and Re	habilitation	
General:	\$15,000	\$5,000	\$5,000	\$5,000	\$0	
Sub-Total:	\$15,000	\$5,000	\$5,000	\$5,000	\$0	
Operating I	L	J L J	Decrease: \$0		¥ -	
, .				Jniversitv-based en	vironmental educat	tion facility in the country. It
annually offers of	ver 7,000 K-12 stud	ents and teachers ou	tdoor environmenta	al education progra	ms. However, thes	e programs are functioning
						ar old buildings that are in lersey Department of
Environmental P	rotection over the ye	ears to maintain the fa	cilities in operation	to address the inc	reasing demand for	r outdoor education and the
						d AmeriCorps. In addition structional laboratories to
accommodate th	e growing research		necessary infrastru	icture repairs to the		e lighting and underground
MONTCLAIR S						
		RSITY LIBRARY REI	NOVATION IR STATE UNIVER			
Dept Priority 2	26	MONTOLA				
Project ID: 7 Project Type C	75H1,310 ode: E03 Pro	piect Type Description	Construction R	anavations and Ba	habilitation	
		, <u> </u>				
General:	\$31,850	\$5,000	\$5,000	\$10,000	\$11,850	
Sub-Total:	\$31,850	\$5,000	\$5,000	\$10,000	\$11,850	
Operating I			Decrease: \$0		visional and straight of	
Sprague Library	Duiit in 1971 and ad	ueu onto in 1993 IS a	∠ story 118,000 G	or facility with its 0	nginai mechanical,	electrical and plumbing

Sprague Library built in 1971 and added onto in 1993 is a 2 story 118,000 GSF facility with its original mechanical, electrical and plumbing systems is in dire need of modernization and a life cycle renovation. The library of the future should be a highly functional social hub with learning environments conducive to today's students' academic, lifestyle and technological needs.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
L]					
MONTCLAIR S	TATE UNIVERSIT	Y				
Dept Priority 2' Project ID: 7 Project Type Co	7 LOC/ 75H666	RPRISE RESOURCE ATION: MONTCLA Dject Type Descriptic	AIR STATE UNIVER	RSITY	& Systems	
General:	\$15,000	\$10,000	\$5,000	\$0	\$0	
Sub-Total:	\$15,000	\$10,000	\$5,000	\$0	\$0	
	ists of a new suite			applications that will	meet the University	's evolving business
MONTCLAIR S	TATE UNIVERSIT					
Dept Priority 24 Project ID: 7 Project Type Co	8 LOC/ 75H022	TIC FACILITY IMPR ATION: MONTCLA Dject Type Descriptic	AIR STATE UNIVER			
Other:	\$16,000	\$2,000	\$2,000	\$2,000	\$10,000	
Sub-Total:	\$16,000	\$2,000	\$2,000	\$2,000	\$10,000	
Operating In	npact: Increas	e: \$0	Decrease: \$0			
multi-purpose fiel	d construction and	eld safety improvem restoration and othe al student population.	r projects associate			nprovements, versity's 17 intercollegia

Totals For: Montclair State University

General:	\$424,905	\$87,375	\$107,130	\$114,800	\$115,600	
Bond:	\$750	\$500	\$250	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$106,960	\$9,580	\$16,230	\$21,430	\$59,720	
Sub-total:	\$532,615	\$97,455	\$123,610	\$136,230	\$175,320	

The College of New Jersey FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of		* Amounts Expressed in Thousands (000's)Department Request				
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total	
Preservation							
A06 Preservation-Other	2	\$10,296	\$10,296	\$10,296	\$41,184	\$72,072	
Sub Totals:	2	\$10,296	\$10,296	\$10,296	\$41,184	\$72,072	
Compliance							
B01 Compliance-ADA	2	\$200	\$200	\$200	\$1,400	\$2,000	
Sub Totals:	2	\$200	\$200	\$200	\$1,400	\$2,000	
Environmental							
C02 Environmental-Asbestos	2	\$1,127	\$1,127	\$1,127	\$4,131	\$7,512	
Sub Totals:	2	\$1,127	\$1,127	\$1,127	\$4,131	\$7,512	
Construction							
E02 Construction-New	2	\$5,000	\$97,500	\$60,000	\$0	\$162,500	
E03 Construction-Renovations and Rehabilitation	3	\$123,500	\$96,000	\$1,000	\$0	\$220,500	
E04 Construction-Other	1	\$1,600	\$0	\$0	\$0	\$1,600	
Sub Totals:	6	\$130,100	\$193,500	\$61,000	\$0	\$384,600	
Infrastructure							
F04 Infrastructure-Other	2	\$7,000	\$0	\$0	\$0	\$7,000	
Sub Totals:	2	\$7,000	\$0	\$0	\$0	\$7,000	
Grand Totals:	14	\$148,723	\$205,123	\$72,623	\$46,715	\$473,184	

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he College of	New Jersey					
	Ageno	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
		11-2021	11-2022	11-2023	FT 2024 - 2027	1
THE COLLEGI	E OF NEW JERSEY					
		IANCE ADA, VARI				
Dept Priority 1	LOCA	TION: CAMPUS	WIDE			
Project ID: 7 Project Type C	751007 ode: B01 Proj	act Type Descriptic	on: Compliance-Al	٨٢		
General:	\$1,000	\$100	\$100	\$100	\$700	
Other:	\$1,000	\$100	\$100	\$100	\$700	
Sub-Total:	\$2,000	\$200	\$200	\$200	\$1,400	
Operating I	mpact: Increase	: \$0	Decrease: \$19			
	provide ADA required					
renovation of res	st rooms.		,			
THE COLLEGI	E OF NEW JERSEY					
			E, VARIOUS BUILE	DINGS		
Dept Priority 2	2 LOCA	HON: VARIOUS	BUILDINGS			
Project ID: 7 Project Type C	751008	aat Tura Dagarintig	n. Environmentel	Ashastas		
			on: Environmental		<u>***</u>	
General:	\$3,756	\$563	\$564	\$563	\$2,066	
Other:	\$3,756	\$564	\$563	\$564	\$2,065	
Sub-Total:	\$7,512	\$1,127	\$1,127	\$1,127	\$4,131	
Operating I	mpact: Increase	: \$0	Decrease: \$71			
	mediation project will ing system, remove f					ntaining asbestos with an
THE COLLEGI	E OF NEW JERSEY			STRATIVE		
Dent Drievity (LOCA		LEGE OF NEW JEF			
Dept Priority 3 Project ID: 7	5 751680					
Project Type C		ect Type Description	on: Preservation-C	other		
General:	\$36,036	\$5,148	\$5,148	\$5,148	\$20,592	
Sub-Total:	\$36,036	\$5,148	\$5,148	\$5,148	\$20,592	
Operating l	mpact: Increase	: \$0	Decrease: \$342	2		

Asset renewal activities for the academic and administrative facilities on campus including major system renewal, roof and building envelope renewal.

Operating Impact: Increase: \$210 **Decrease:** \$0

Expansion of central plant chiller capacity in order to support increased capacity chiller needs.

	Agenc	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
THE COLLEGE	E OF NEW JERSEY					
Dept Priority 7 Project ID: 7 Project Type C	, LOCA ⁻ 7511,252	SS SCHOOL PRO FION: THE COLL ect Type Descriptio	EGE OF NEW JEF			
General:	\$2,000	\$2,000	\$0	\$0	\$0	
Sub-Total:	\$2,000	\$2,000	\$0	\$0	\$0	
Operating I Program space fe	mpact: Increase		Decrease: \$0 hinistration in the Sector	chool of Business.		
	LOCA	E WEST LIBRARY	RENOVATION			
Dept Priority 8 Project ID: 7	751006					
Project Type C		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$20,000	\$20,000	\$0	\$0	\$0	
Sub-Total:	\$20,000	\$20,000	\$0	\$0	\$0	
<i>Operating II</i> The renovation o and Developmen	f the historic 1934 po		Decrease: \$0 West Library will p	rovide new locatior	is for the offices of A	Admissions and Alumni
THE COLLEGE	E OF NEW JERSEY JOGGIN	G TRAIL				
Dept Priority 9		FION: THE COLL	EGE OF NEW JEF	RSEY		
Project ID: 7 Project Type C	′5l679 ode: E04 Proj	ect Type Descriptio	n: Construction-C	Other		
General:	\$1,600	\$1,600	\$0	\$0	\$0	
Sub-Total:	\$1,600	\$1,600	\$0	\$0	\$0	
Operating li		: \$18	Decrease: \$0	<u>.</u>	, , , , , , , , , , , , , , , , , , ,	

Completion of a jogging trail that circles the entire campus and provides a place for recreational activities.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
THE COLLEGI	E OF NEW JERSE OBSEI	Y RVATORY				
Dept Priority 1 Project ID: 7 Project Type C	0 7511,299	ATION: THE COLI				
General:	\$3,000	\$3,000	\$0	\$0	\$0	
Sub-Total:	\$3,000	\$3,000	\$0	\$0	\$0	
Operating I Construction of a	•	e: \$33 order to support the	Decrease: \$0 e academic prograr	n.		
Dept Priority 1	1 7511,233 ode: E02 Pro	HOUSE REPLACEN ATION: THE COLI bject Type Descriptio	LEGE OF NEW JE			
Other:	\$97,500	\$0	\$97,500	\$0	\$0	
Sub-Total:	\$97,500	\$0	\$97,500	\$0	\$0	
Operating I This project woul programmatic life	d replace the appro	e: \$293 ximately 750 beds c	Decrease: \$0 urrently in this com	plex. The facilities	are reaching the en	d of their useful and
Dept Priority 1	LOC	Y 'ON HALL RENOVA ATION: THE COLI		RSEY		
Project Type C	ode: E03 Pro	oject Type Descriptio	on: Construction-F	Renovations and Re	habilitation	
General:	\$1,000	\$0	\$0	\$1,000	\$0	
Sub-Total:	\$1,000	\$0	\$0	\$1,000	\$0	
Operating I	mpact: Increas	e: \$11	Decrease: \$0			

Renovation of Trenton Hall to accommodate academic functions associated with the School of Nursing, Health and Exercise Science.

	Ageno	y Capital Budg	et Request	(000's)					
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027				
THE COLLEG	THE COLLEGE OF NEW JERSEY								
Dept Priority 1 Project ID: 7 Project Type C	3 7511,232	ATION CENTER RE TION: THE COLLI ect Type Descriptior	EGE OF NEW JEF		habilitation				
General:	\$27,500	\$27,500	\$0	\$0	\$0				
Sub-Total:	\$27,500	\$27,500	\$0	\$0	\$0				
studio for use by and hazardous n	d life-cycle this facilit TCNJ students, facu naterial remediation, nology, electrical). Th	y which houses facil Ity and staff. It woul facade repairs and n	d include replacem najor system replacem	tennis, racquetbal ent of original wind cements (plumbing	lows, storefront rep , air-conditioning, he				
Project Type C	4 LOCA 7511,231 ode: E03 Proj	ect Type Descriptior	EGE OF NEW JEF	enovations and Re					
General:	\$96,000	\$0	\$96,000	\$0	\$0				
Sub-Total:	\$96,000	\$0	\$96,000	\$0	\$0				
This project woul replacement of o system replacem complete gut and	<i>Operating Impact: Increase:</i> \$288 <i>Decrease:</i> \$0 This project would life-cycle this facility which houses academic and athletic functions and the College's Aquatic Center. It would include replacement of original windows, storefront replacement, environmental and hazardous material remediation, facade repairs and major system replacements (plumbing, air-conditioning, hot water, ventilation, information technology, electrical). The project also includes a complete gut and replacement of bathrooms, doors, hardware, and new finishes throughout. Building additions would be included to respond to programmatic need.								
THE COLLEG	E OF NEW JERSEY								
Dept Priority 1 Project ID: 7 Project Type C	6 LOCA 7511,297	THLETIC AND RECF	EGE OF NEW JEF	SEY					
General:	\$60,000	\$0	\$0	\$60,000	\$0				
Sub-Total:	\$60,000	\$0	\$0	\$60,000	\$0				
Operating I Center will accor	mpact: Increase		Decrease: \$0 nd-alone facility. In	addition to a prop	erly sized competiti	on avmnasium the			

building will house multi-purpose activity space, fitness and strength training rooms, locker rooms, equipment and laundry rooms, and administration and coach offices.

Ager	icy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: The College of New Jersey

General:	\$255,392	\$63,411	\$101,812	\$66,811	\$23,358	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$217,792	\$85,312	\$103,311	\$5,812	\$23,357	
Sub-total:	\$473,184	\$148,723	\$205,123	\$72,623	\$46,715	

Ramapo College of New Jersey FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of					
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	1	\$3,000	\$1,500	\$650	\$0	\$5,150
Sub Totals:	1	\$3,000	\$1,500	\$650	\$0	\$5,150
Compliance						
B01 Compliance-ADA	1	\$922	\$447	\$0	\$0	\$1,369
B02 Compliance-Fire Safety Over \$50,000	1	\$1,200	\$950	\$950	\$0	\$3,100
Sub Totals:	2	\$2,122	\$1,397	\$950	\$0	\$4,469
Acquisition						
D03 Acquisition-Computer Equipment & Systems	1	\$1,000	\$1,000	\$1,000	\$1,610	\$4,610
D04 Acquisition-Other	2	\$650	\$650	\$1,000	\$5,000	\$7,300
Sub Totals:	3	\$1,650	\$1,650	\$2,000	\$6,610	\$11,910
Construction						
E02 Construction-New	4	\$21,460	\$29,000	\$15,000	\$4,600	\$70,060
E03 Construction-Renovations and Rehabilitation	3	\$2,438	\$3,420	\$2,630	\$9,451	\$17,939
E04 Construction-Other	1	\$820	\$0	\$0	\$0	\$820
Sub Totals:	8	\$24,718	\$32,420	\$17,630	\$14,051	\$88,819
Infrastructure						
F01 Infrastructure-Energy Improvements	2	\$2,500	\$2,800	\$0	\$0	\$5,300
F04 Infrastructure-Other	1	\$500	\$1,000	\$1,000	\$1,500	\$4,000
Sub Totals:	3	\$3,000	\$3,800	\$1,000	\$1,500	\$9,300
Grand Totals:	17	\$34,490	\$40,767	\$22,230	\$22,161	\$119,648

By Department Priority

Ramapo College of New Jersey

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

.

\$8,000

\$8,000

RAMAPO COLLEGE O	F NEW JERSE	Y			
	LEARNING	COMMONS			
Dept Priority 1	LOCATIC	N: SOUTH END	OF CAMPUS		
Project ID: 75J1,108					
Project Type Code:	E02 Project	Type Description:	Construction-New		
Bond:	\$15,000	\$15,000	\$0	\$0	\$0
Other:	\$29,000	\$0	\$20,000	\$9,000	\$0
Sub-Total:	\$44,000	\$15,000	\$20,000	\$9,000	\$0
Operating Impact:	Increase:	\$250 D e	ecrease: \$0		

As per the Campus Facility Master Plan, the Learning Commons Initiative will renew and expand the Library as a contemporary academic support space for the campus community. Rehabilitation and alterations of the existing building will coincide with the western expansion of the new complex based upon space needs and projected enrollments.

A new entrance will create a more public and accessible face for the building adjacent to a major pedestrian thoroughfare from parking areas and residential housing to the south and southwest. In addition to core uses for traditional library functions and services, the facility will have ancillary uses such as academic learning/tutoring services, testing and placement, screening rooms, a Holocaust Center, and an information literacy classroom.

RAMAPO COLLEGE OF NEW JERSEY RENOVATION OF ACADEMIC FACILITIES LOCATION: ACADEMIC FACILITIES Dept Priority 2 Proiect ID: 75J010 Project Type Code: Project Type Description: Construction-Renovations and Rehabilitation E03 \$14,785 \$2,000 \$2,785 \$2,000 Bond: Sub-Total: \$14,785 \$2,000 \$2,785 \$2,000 **Operating Impact:** Increase: \$0 Decrease: \$0

Per the Campus Facilities Master Plan, the College will assign a high priority to renewal of existing space and resources. Towards that end, the majority of renewal investment will be to the Academic Building that houses a number of academic and administrative units. Many are in cramped and crowded quarters. Many are not located proximate to others with which they have a close functional relationship. A reconfiguration and renovation of these spaces will increase usable square footage, improve functional relationships and create a more desirable environment for teaching and learning. Related infrastructure work will include: (1) installation of CO2 monitors, dampers and fan motors; (2) replacement of doors, ceiling tiles, damaged glazing, restroom fixtures, and damaged floor tile; (3) installation of backflow preventers and miscellaneous valves, pipes and plumbing fixtures; (4) insulation of ductwork.

	Agency Capital Budget Request			(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RAMAPO COLLEGE OF NEW JERSEY						
FIRE SAFETY SYSTEM IMPROVEMENTS						
Dept Priority 3						
Project ID:	75J007					
Project Type C	ode: B02 Pr	oject Type Descriptio	on: Compliance-F	ire Safety Over \$50	,000	

Bond:	\$3,100	\$1,200	\$950	\$950	\$0
Sub-Total:	\$3,100	\$1,200	\$950	\$950	\$0

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

Fire protection experts generally agree that automatic sprinklers represent the single, most significant aspect of a fire management program. Properly designed, installed, and maintained systems can help address deficiencies in risk management, building construction, and emergency response. They also enhance the flexibility of building design and use by increasing overall safety. Fire sprinklers save lives and minimize loss of property.

As recommended by the College's insurance company, FM Global, this project would entail the design, permitting, purchase and installation of automatic sprinkler protection systems. The coverage would include all existing academic buildings - namely Wings C, D, and E of the main academic buildings - that are not presently protected by sprinklers.

RAMAPO COLLEGE OF NEW JERSEY
ELECTRICAL SYSTEM UPGRADE
Dept Priority 4 Project ID: 75J242
Project Type Code: A01 Project Type Description: Preservation-Electrical
Bond: \$5,150 \$3,000 \$1,500 \$650 \$0
Sub-Total: \$5,150 \$3,000 \$1,500 \$650 \$0
Operating Impact: Increase: \$0 Decrease: \$25 Two main high voltage lines currently serve as the backbone for the College's electrical distribution system. One of the lines was partially

replaced in 1995; the other is experiencing failures. Reliability of the electrical system is especially critical in light of the increasing numbers of residential students and reliance on high-tech voice, data and video systems in the instructional and operational functioning of the College. This project will replace the existing cable and install disconnect switches at strategic locations along the cable to allow for isolation of sections during an equipment failure or for scheduled maintenance. In addition, most of the existing indoor distribution transformers and some exterior main transformers are original equipment and beyond their life expectancy. These transformers would be replaced with new and energy-efficient ones.

RAMAPO COLLEGE OF NEW JERSEY

	ELEVATOR	R INSTALLATION	I - CAMPUS WIDE		
Dept Priority 5 Project ID: 75J1,006	LOCATIO	DN: CAMPUS-V	VIDE		
Project Type Code:	B01 Project	Type Description	n: Compliance-AE	A	
General:	\$1,369	\$922	\$447	\$0	\$0
Sub-Total:	\$1,369	\$922	\$447	\$0	\$0
Operating Impact:	Increase:	\$0	Decrease: \$10		

This project involves a major retrofit of five (5) elevators serving the main academic core. These existing elevators are almost 40 years old. They are subject to frequent breakdown and lack up-to-date fire recall controls. The project also entails, if feasible, the installation of a new elevator in the College's main administration building that currently has no means of vertical transport to the second floor offices of the College's president and senior staff.

Agen	cy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027

RAMAPO COLLEGE OF NEW JERSEY

C Dept Priority 6	Campus-Wide Upgrad Location: Campus		GY INFRASTRUC	TURE
Project ID: 75J635				
Project Type Code: D03	Project Type Descript	on: Acquisition-Co	mputer Equipment	& Systems
Bond:	\$4,610 \$1,00) \$1,000	\$1,000	\$1,610
				·
Sub-Total:	4,610 \$1,00	\$1,000	\$1,000	\$1,610

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

The College's telecommunications and networking systems are fundamental to its mission. The health and safety of students, faculty and staff; teaching and learning; and daily business functions are all dependent on reliable and up-to-date technology. A major equipment and infrastructure upgrade will remediate current issues and limitations brought on by the age and lack of capacity of current systems and enable the College to respond to high demand for new technologies and applications. A major part of the request is to improve network and telecommunications security. Specific network infrastructure projects include:

(1) Replace network electronics (non-residential) - \$750,000

(2) Outdoor Wi-Fi - \$750,000

(3) PBX System migration - \$750,000

(4) Voice over IP network electronics - \$720,000

(5) Voicemail unified message system upgrade - \$300,000

(6) Enhanced 911 service - \$90,000

(7) Call recorder replacement - \$50,000

(8) Electronic-based networked signage system - \$900,000

(9) Digitizing construction documents and records - \$300,000

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022		REQUESTED FY 2024 - 2027

RAMAPO COLLEGE OF NEW JERSEY

	CO-GENE	RATION PLANT			
Dept Priority 7 Project ID: 75J1,0	LOCATIO	DN: CAMPUS			
Project Type Code:		t Type Description	: Infrastructure-E	energy Improvemer	nts
Bond:	\$4,800	\$2,000	\$2,800	\$0	\$0
Other:	\$500	\$500	\$0	\$0	\$0
Sub-Total:	\$5,300	\$2,500	\$2,800	\$0	\$0
Operating Impact	: Increase:	\$0	Decrease: \$1,55	51	

The current high cost of electricity and the relatively stable price during the past few years in the price of natural gas have created an attractive opportunity for an investment in combined cycle generation (i.e., co-generation).

A co-generation plant would produce hot water, chilled water and electricity for the College. The system envisioned is a 2100 kW gas engine and an 800-ton absorption chiller. The gas-fired engine would run a generator that would produce electricity. The waste heat from the power generation would be captured for use in heating buildings during the heating season and running an absorption chiller during the cooling season.

An economic model of the project reflects a capital cost of \$4.995 million, offset by a recently-increased New Jersey Office of Clean Energy rebate (\$.500 million), with the annual cost of fuel (\$1.092 million) and maintenance (\$.375 million) offset by savings in electricity (\$2.568 million), thermal (\$.311) and absorption (\$.139), yielding a most favorable 3.2-year payback.

The system would be designed to provide backup electric power to 40% of the campus with appropriate switchgear to assure the safe transition from running parallel with the utility to operating in an island mode.

The system design, based on modeling of the College's electrical and thermal load curves, reflects an operating efficiency between 65% -70%, which compares most favorably to the efficiency of electrical generation at the wholesale level at 25%-30%. In keeping with the College's commitment to sustainability, the co-generation operation would have the further benefit of reducing its carbon footprint.

RAMAPO COLLEGE OF NEW JERSEY							
RENOVATION TO MAIN ADMINISTRATION BUILDING Dept Priority 8 Project ID: 75J356							
Project Type Code: E03 Project T	ype Description	: Construction-Re	enovations and Rel	nabilitation			
Bond: \$954	\$238	\$235	\$230	\$251			
Sub-Total: \$954	\$238	\$235	\$230	\$251			
Operating Impact: Increase: \$	\$O	Decrease: \$5					

The Birch Mansion and its grounds form an architectural focal point of the campus. The functions carried out in this historic building are vital to College operations and activities and include the offices of the President, Provost, Vice President for Administration and Finance and Institutional Advancement.

Exterior renovations including reroofing, slate shingle replacements, window replacements, repointing of mortar, and the installation of new central air conditioning have been completed.

This funding request is for renovations and alterations to interior portions of the building. This phase of the building's rehabilitation involves repairs and re-plastering of walls and ceilings, miscellaneous carpentry, painting, window and door replacements, plus re-carpeting.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
RAMAPO COL	LEGE OF NEW JE	RSEY				
		_ OF ABOVE-GROU TION: BEHIND F	JND UTILITY LINES PHYSICAL PLANT	6		
Dept Priority 9		TION. BEHIND P	TISICAL PLANT			
Project ID: 7 Project Type C	75J022 ode: F04 Pro	ject Type Description	on: Infrastructure-(Other		
					¢4 500	
Bond:	\$4,000	\$500		\$1,000	\$1,500	
Sub-Total:	\$4,000	\$500	\$1,000	\$1,000	\$1,500	
Operating li			Decrease: \$0			
central heating/co		n academic comple	x, will replace a 7' h	igh line on concrete	e supports. The bur	running between the rial of these lines will allow ics of the campus.
RAMAPO COL	LEGE OF NEW JE	RSEY				
	WAREI	HOUSE AND STOR	AGE FACILITY			
Dept Priority 1	0 LOCA	TION: TBD				
,	75J016					
Project Type C	ode: E02 Pro	ject Type Descriptio	on: Construction-N	lew		
Bond:	\$2,730	\$1,130	\$1,600	\$0	\$0	
Sub-Total:	\$2,730	\$1,130	\$1,600	\$0	\$0	
Operating li	mpact: Increas	e: \$60	Decrease: \$0			
The College has	no structure for stor	age. Currently, trail	ers located near the	e central heating an	d cooling plant as w	vell as smaller areas in the space now used for
housekeeping an	id filing and eliminat	e the need for stora	ge trailers.			space now used for
RAMAPO COL	LEGE OF NEW JE	RSFY				
		TIC FIELD RENOV	ATION			
Dept Priority 1	1 LOCA	TION: ATHLETIC	C FIELDS			
Project ID: 7	75J017					
Project Type C	ode: E02 Pro	ject Type Description	on: Construction-N	lew		
Bond:	\$11,330	\$2,530	\$2,800	\$2,000	\$4,000	
Sub-Total:	\$11,330	\$2,530	\$2,800	\$2,000	\$4,000	
Operating li	mpact: Increas	e: \$30	Decrease: \$0			

The College's outdoor athletic facilities, sited on 15 acres, consist of twelve tennis courts; a baseball and a softball field; a multi-purpose artificial turf field with running track and venue for broad- and high jump; a practice field; and a large grassed area utilized for a number of different sports and activities. These facilities are intensively utilized during the academic year for intercollegiate and intramural athletics and, during the summer, by a host of camps and other outside groups whose rental income provides a vital source of support for College operations.

The Athletic Department has identified a number of desirable improvements for the fields that would serve the goals and objectives of the sports program, enhance the aesthetics of these highly visible areas, and reduce operational expenses. Venue improvements would include the installation of artificial turf at the baseball, softball and soccer fields; renovation of the bleachers at the stadium field; installation of sports lighting to illuminate the entire facility to enable nighttime sporting events; and other signage, drainage and landscape improvements to the main athletic and north fields.

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	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
I						
RAMAPO COL	LEGE OF NEW JE	RSEY				
		CAL PLANT SKILLE		T SHOPS		
Dept Priority 1	2 LOC/	ATION: ADJACEN	NT TO H/C PLANT			
	75J1,292					
Project Type C	ode: E02 Pro	oject Type Description	on: Construction-N	lew		
Bond:	\$12,000	\$2,800	\$4,600	\$4,000	\$600	
Sub-Total:	\$12,000	\$2,800	\$4,600	\$4,000	\$600	
Operating I	mpact: Increas	e: \$15	Decrease: \$0	-		
The College does would eliminate t	s not have a permain he existing hodgepo	odge of temporary tr	ailers and replace it	t with a permanent	structure. The two-le	oposed new structure evel building would contain bing, carpentry, paint,
		on the lower level.			the electrical, plum	ong, carpentry, paint,
RAMAPO COL	LEGE OF NEW JE	RSEY				
		JS LANDSCAPING				
Dept Priority 1	3 LOC	ATION: CAMPUS				
	′5J527					
Project Type C	ode: E03 Pro	oject Type Description	on: Construction-F	Renovations and Re	habilitation	
Bond:	\$2,200	\$200	\$400	\$400	\$1,200	
Sub-Total:	\$2,200	\$200	\$400	\$400	\$1,200	
Operating I	npact: Increas	e: \$150	Decrease: \$0	-		
This project enta	ils the development					s, bushes and shrubs to
enhance the grou sciences.	unds, and creation o	of an arboretum proç	gram to beautify the	campus and serve	as an instructional	resource for plant
RAMAPO COL	LEGE OF NEW JE	RSEY ACQUISITION				
	LOC	ATION: NEARBY	CAMPUS			
Dept Priority 1	4					
Project ID: 7 Project Type C	75J965 ode: D04 Pro	pject Type Description	on: Acquisition-Ot	her		
					AF 000	
Bond:	\$7,000	\$500	\$500	\$1,000	\$5,000	
Sub-Total:	\$7,000	\$500	\$500	\$1,000	\$5,000	
Operating I Approximately or	•		Decrease: \$0 ounded by Route 20	02 on the west and	Route 287 on the e	ast is undevelopable

Approximately one-third of the College's main campus bounded by Route 202 on the west and Route 287 on the east is undevelopable wetlands. Future capital expansion for academic, administrative, residential facilities and recreational space will require additional acreage.

Acquisition of property contiguous or nearby the campus will allow for planning and development and create a buffer against private development that might conflict with college goals and objectives.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
ľ						
RAMAPO COL	LEGE OF NEW JE	RSEY				
		GE EXTERIOR & IN				
Dept Priority 1	5 LOC	ATION: CAMPUS-	WIDE			
Project ID: 7	′5J1,093					
Project Type Co	ode: D04 Pr	oject Type Descriptic	on: Acquisition-Oth	ner		
Other:	\$300	\$150	\$150	\$0	\$0	
Sub-Total:	\$300	\$150	\$150	\$0	\$0	
Operating Ir	npact: Increas	:e: \$0	Decrease: \$0			I
departments, unit shall be placed a Academic Buildin	ts, and activities. In t key nodes or inter ig. Project delivera	sections on all floors bles will also include	al room identificatio	n and numbering, g ngs as well as in be	general directories a tween the wings of	nd overhead way finding the main Phase I
RAMAPO COL	LEGE OF NEW JE	-				
		ORMING ARTS AMF ATION: NEAR BIF	CH MANSION			
Dept Priority 1	6					
Project ID: 7 Project Type Co	′5J244 ode: E04 Pr	oject Type Descriptio	on: Construction-C	Ither		
, ,,		· · ·				l i i i i i i i i i i i i i i i i i i i
Bond:	\$820	\$820	\$0	\$0	\$0	
Sub-Total:	\$820	\$820	\$0	\$0	\$0	
Operating Ir	npact: Increas	: e: \$0	Decrease: \$0			
						nming pool site. The facility feature outdoor plays and

Totals For: Ramapo College of New Jersey

General:	\$1,369	\$922	\$447	\$0	\$0	
Bond:	\$88,479	\$32,918	\$20,170	\$13,230	\$22,161	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$29,800	\$650	\$20,150	\$9,000	\$0	
Sub-total:	\$119,648	\$34,490	\$40,767	\$22,230	\$22,161	

Stockton University FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

		* Amounts Expressed in Thousands (000				
	Number of			Department F	Request	
	FY2021 Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A04 Preservation-Roofs & Moisture Protection	4	\$160	\$5,527	\$0	\$0	\$5,687
Sub Totals:	4	\$160	\$5,527	\$0	\$0	\$5,687
Construction						
E02 Construction-New	10	\$30,499	\$75,311	\$67,539	\$15,801	\$189,150
E03 Construction-Renovations and Rehabilitation	26	\$27,886	\$106,115	\$56,371	\$6,788	\$197,160
Sub Totals:	36	\$58,385	\$181,426	\$123,910	\$22,589	\$386,310
Grand Totals:	40	\$58,545	\$186,953	\$123,910	\$22,589	\$391,997

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

STOCKTON UNIVERSITY						
	AC COASTAL RES	SILIENCY CENTE	ĒR			
Dept Priority 1	LOCATION: A	TLANTIC CITY				
Project ID: 75K021						
Project Type Code: E02	Project Type D	escription: Con	struction-New			
General: \$	45,000	\$1,753	\$24,447	\$18,800	\$0	
Other: \$	15,000	\$7,707	\$2,543	\$4,750	\$0	
Sub-Total: \$	60,000	\$9,460	\$26,990	\$23,550	\$0	
Operating Impact:	Increase: \$636	Decrea	se: \$0			
This project consists of const	ructing a new Coas	tal Resiliency Ce	nter to be located	d in Atlantic City, v	with direct access to	o inlets, the ocean an

This project consists of constructing a new Coastal Resiliency Center to be located in Atlantic City, with direct access to inlets, the ocean and back-bay areas. A multi-story structure will consist of an instructional space, equipment associated with the marine science programs and access to the research areas off the coast. The University's expanding programs require space and access for students in the developing STEM fields. In conjunction with Stockton's new campus currently in development on Albany Avenue, the proximity of this facility provides a great opportunity for educational and economic growth in the region.

STOCKTON UNIVERSITY

HOUSING 1 RENOVATIONS (1 OF				
LOCATION:	GALLOWAY CAMPUS			

Dept Priority	2
Project ID:	75K351

Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation

General:	\$49,125	\$1,625	\$25,000	\$20,500	\$2,000
Other:	\$16,375	\$6,581	\$5,500	\$4,000	\$294
Sub-Total:	\$65,500	\$8,206	\$30,500	\$24,500	\$2,294
Operating Imp	act: Increase:	\$10	Decrease: \$0		

Housing 1 is comprised of 16 buildings representing the oldest residential facility (45 years) on the Galloway Campus. The first phase of the project will renovate Courts A, B, C, and D. Renovations required include new and efficient HVAC systems, roofing, interior finishes, windows, doors and a complete ADA retrofit.

Agency Capital Budget Request (000's)							
[TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027		
L							
STOCKTON UI							
Dept Priority 3 Project ID: 7 Project Type Co	LOCA 5K1,313	NG 1 RENOVATION TION: GALLOW	AY CAMPUS	enovations and Re	habilitation		
General:	\$34,125	\$6,625	\$15,000	\$10,500	\$2,000		
Other:	\$11,375	\$1,581	\$5,500	\$4,000	\$294		
Sub-Total:	\$45,500	\$8,206	\$20,500	\$14,500	\$2,294		
Operating Impact: Increase: \$10 Decrease: \$0 Housing 1 is comprised of 16 buildings representing the oldest residential facility (45 years) on the Galloway Campus. The second phase of the project will renovate Courts E, F, G and H. Renovations required include new and efficient HVAC systems, roofing, interior finishes, windows, doors and a complete ADA retrofit.							
STOCKTON UNIVERSITY							
ACADEMIC RELEASE SPACE RENOVATIONS (LOWER F WING) LOCATION: GALLOWAY CAMPUS Project ID: 75K1,325 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation							
General:	\$5,063	\$794	\$3,574	\$695	\$0		
Other:	\$1,687	\$206	\$1,000	\$481	\$0		
Sub-Total:	\$6,750	\$1,000	\$4,574	\$1,176	\$0		
<i>Operating Impact:</i> Increase: \$100 Decrease: \$0 With the addition of two new buildings at the Galloway Campus, coupled with the development of the Atlantic City Gateway Project, Stockton has the need to re-purpose and renovate approximately 15,000 square feet of vacated spaces into modern classrooms. The renovations of these areas will assist in alleviating a portion of the deficit in academic and support facilities.							
STOCKTON UNIVERSITY							
STUDENT UNITY CENTER LOCATION: GALLOWAY CAMPUS Project ID: 75K1,322 Project Type Code: E03 Project Type Description: Construction-Renovations and Rehabilitation							
General:	\$1,688	\$200	\$1,488	\$0	\$0		
Other:	\$562	\$206	\$356	\$0	\$0		
Sub-Total:	\$2,250	\$406	\$1,844	\$0	\$0		
Operating Impact: Increase: \$10 Decrease: \$0 This project represents a 5,000 square foot multi-purpose conference center for the purpose of student meetings and planning events that will							

I his project represents a 5,000 square foot multi-purpose conference center for the purpose of student meetings and planning events that will benefit campus life. The center will include a lounge, kitchen and multiple meeting spaces capable of addressing the needs of diverse groups of students at the same time.

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	Ager	cy Capital Budg	(000's)			
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
STOCKTON U	NIVERSITY					
	LOC	G PLAZA & LOWER ATION: GALLOW/	LEVEL ATHLETIC	FACILITY		
Dept Priority 6 Project ID: 7	75K1,314					
Project Type C		oject Type Descriptic	on: Construction-R	enovations and Re	habilitation	
General:	\$4,407	\$2,000	\$2,200	\$207	\$0	
Other:	\$1,468	\$206	\$1,000	\$262	\$0	
Sub-Total:	\$5,875	\$2,206	\$3,200	\$469	\$0	
Operating li	npact: Increas	e: \$100	Decrease: \$0			
This project will r	epair structural con	cerns due to rusting enhance the Univer	columns in K-Wing.	In addition, renov	ations to the 10,000	square foot athletic
			sity's marketability t		out the region.	
STOCKTON U	-					
		ETIC FIELD RENOV	ATIONS AY CAMPUS			
Dept Priority 7						
Project ID: 7 Project Type C	′5K1,326 ode: E03 Pr	oject Type Descriptio	on: Construction-R	enovations and Re	habilitation	
General:	\$2,625			\$0	\$0	
Other:	\$875		1	\$0	\$0	
			· · · ·			
Sub-Total:	\$3,500	\$431	\$3,069	\$0	\$0	
Operating II	•		Decrease: \$0			unfactory instantion and
						urfacing, irrigation and ble injuries to the athletes
using the facilitie	S.	-		-	-	-
STOCKTON U	NIVERSITY					
		CCESSIBILITY PRC				
Dept Priority 8	LOC	ATION: GALLOW	AY CAMPUS			
•	′5K1,327					
Project Type C	ode: E03 Pr	oject Type Descriptic	on: Construction-R	enovations and Re	habilitation	
General:	\$6,563	\$794	\$4,081	\$1,688	\$0	
Other:	\$2,187	\$206	\$1,419	\$562	\$0	
Sub-Total:	\$8,750	\$1,000	\$5,500	\$2,250	\$0	
Operating li	mpact: Increas	se: \$0	Decrease: \$0			
		und removing barrier		vay campus. Speci	fically interior and e	exterior egress, restroom

	Agen	Agency Capital Budget Request				
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
STOCKTON U	-					
Dept Priority 9 Project ID: 7 Project Type Co	LOCA 75K1,119	NA FIELD HOUSE/F .TION: GALLOW/ .ject Type Descriptic	AY CAMPUS	ew		
General:	\$26,700	\$5,495	\$9,393	\$7,969	\$3,843	
Other:	\$8,900	\$1,300	\$3,500	\$2,600	\$1,500	
Sub-Total:	\$35,600	\$6,795	\$12,893	\$10,569	\$5,343	
Operating li	mpact: Increase	e: \$200	Decrease: \$0			
	advance the develop er rooms, team roon					acility will consist of
					•	
STOCKTON U	-	IESS / EXERCISE S	CIENCE & AQUAT	IC CENTER		
Dept Priority 1	0 LOCA	TION: GALLOWA	AY CAMPUS			
	75K1,120					
Project Type Co	ode: E02 Pro	ject Type Descriptic	n: Construction-N	ew		
General:	\$31,875	\$5,254	\$12,780	\$12,777	\$1,064	
Other:	\$10,625	\$1,990	\$4,098	\$4,101	\$436	
Sub-Total:	\$42,500	\$7,244	\$16,878	\$16,878	\$1,500	
Operating lı	mpact: Increase	e: \$500	Decrease: \$0			
The project consists of a 40,000 square foot Olympic-sized swimming pool and Wellness Center adjacent to the existing Sports Center complex. The deferment of this project will restrict the University from expanding its athletic profile in the region.						
STOCKTON UNIVERSITY						
ROOFING PHASE 3 OF 6 (A, E & G)						
•	1 ⁄5K1,330	TION: GALLOW	AY CAMPUS			
Project Type Co	ode: A04 Pro	ject Type Descriptic	n: Preservation-R	oofs & Moisture Pr	otection	
General:	\$2,138	\$60	\$2,078	\$0	\$0	
Other:	\$712	\$20	\$692	\$0	\$0	
Sub-Total:	\$2,850	\$80	\$2,770	\$0	\$0	
Operating Impact: Increase: \$0 Decrease: \$0 This project will accurate for the computed and conference of the profiles membrane and insulation accepted with the A. E. and C.						

This project will provide for the complete removal and replacement of the roofing membrane and insulation associated with the A, E and G Wings. Each of these roofs are 30 years old and have outlived their useful life.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
STOCKTON U	-					
Dept Priority 1 Project ID: 7 Project Type C	2 LOC. 75K1,324	ING PHASE 4 OF 6 ATION: GALLOW oject Type Descriptio	AY CAMPUS	Roofs & Moisture Pr	otection	
General:	\$2,128	\$60	\$2,068	\$0	\$0]
Other:	\$709	\$20	\$689	\$0	\$0]
Sub-Total:	\$2,837	\$80	\$2,757	\$0	\$0]
	rovide for the comp	plete removal and re	Decrease: \$0 placement of the ro utlived their useful		d insulation associ	ated with the H, I and J
STOCKTON U Dept Priority 1	NIVERSITY WATE	R PLANT / TOWER	RENOVATIONS AY CAMPUS			
STOCKTON U	NIVERSITY WATE 3 LOC, 75K893	R PLANT / TOWER	AY CAMPUS			
STOCKTON U Dept Priority 1 Project ID: 7	NIVERSITY WATE 3 LOC, 75K893	R PLANT / TOWER ATION: GALLOW, oject Type Descriptic	AY CAMPUS	Vew	\$0]
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C	NIVERSITY WATE 3 LOC, 25K893 pode: E02 Pr	R PLANT / TOWER ATION: GALLOW. oject Type Descriptic	AY CAMPUS	Vew	\$0 \$0	-
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General:	NIVERSITY WATE 3 LOC, 55K893 ode: E02 Pr \$1,913	R PLANT / TOWER ATION: GALLOW oject Type Descriptio \$294	AY CAMPUS on: Construction-I \$1,619 \$431	New \$0 \$0]
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating In The water plant a he pumping syst	NIVERSITY WATE LOC, 55K893 ode: E02 Pr \$1,913 \$637 \$2,550 mpact: Increas at Stockton is a vita em as well as the v	R PLANT / TOWER ATION: GALLOW oject Type Description \$294 \$206 \$500 se: \$100 component to the d	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operation vation of the water	New \$0 \$0 \$0 \$0 s of the University.	\$0 \$0 This 45 year old fa]
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating In The water plant a he pumping syst	NIVERSITY WATE LOC, S S5K893 bde: E02 Pr \$1,913 \$637 \$2,550 mpact: Increas at Stockton is a vita em as well as the v ing the need for one	R PLANT / TOWER ATION: GALLOW oject Type Description \$294 \$206 \$500 e: \$100 component to the d vater tank. The renc going deferred maint	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operatior vation of the water enance funding.	New \$0 \$0 \$0 \$0 s of the University. plant will replace ar	\$0 \$0 This 45 year old fa]] acility requires upgrades
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating I The water plant a he pumping syste equipment reduc STOCKTON U Dept Priority 1 Project ID: 7	NIVERSITY WATE LOC, S SK893 bde: E02 Pr \$1,913 \$637 \$2,550 mpact: Increas at Stockton is a vita em as well as the v ing the need for one NIVERSITY 4TH Q 4CC, 4	R PLANT / TOWER ATION: GALLOW oject Type Description \$294 \$206 \$206 \$500 \$500 (component to the d vater tank. The rend going deferred maint UAD BUILDING / QU ATION: GALLOW	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operation vation of the water enance funding. JAD SITE PHASE AY CAMPUS	New \$0 \$0 \$0 s of the University. plant will replace ar	\$0 \$0 This 45 year old fa]] acility requires upgrades
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating I The water plant a he pumping syste equipment reduc STOCKTON U Dept Priority 1 Project ID: 7 Project Type C	NIVERSITY WATE LOC, SK893 ode: E02 Pr \$1,913 \$637 \$2,550 mpact: Increas at Stockton is a vita em as well as the v ing the need for ony NIVERSITY 4TH Q LOC, 4 75K897 ode: E02 Pr	R PLANT / TOWER ATION: GALLOW. oject Type Description \$294 \$206 \$500 \$500 \$500 \$500 \$500 \$500 \$500 \$206 \$206 \$206 \$206 \$206 \$206 \$206 \$2	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operation vation of the water enance funding. JAD SITE PHASE AY CAMPUS on: Construction-I	Vew \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 This 45 year old fa tiquated compone]] acility requires upgrades
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating In The water plant a he pumping syste equipment reduc STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General:	NIVERSITY WATE 3 LOC, 3 55K893 ode: E02 Pr \$1,913 \$637 \$2,550 \$2,550 mpact: Increase at Stockton is a vita \$1,913 em as well as the ving the need for ong \$1,913 NIVERSITY 4TH Q 4TH Q LOC, 45K897 pde: E02 pde: E02 Pr \$36,375 \$36,375 \$36,375	R PLANT / TOWER ATION: GALLOW. oject Type Description \$294 \$206 \$500 \$500 \$500 \$500 \$500 \$500 \$500 \$5	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operation vation of the water enance funding. JAD SITE PHASE AY CAMPUS on: Construction-I \$11,958	Vew \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 This 45 year old fa tiquated compone \$7,330]] acility requires upgrades
STOCKTON U Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating II The water plant a he pumping syste equipment reduc STOCKTON U Dept Priority 1 Project ID: 7 Project Type C	NIVERSITY WATE LOC, SK893 ode: E02 Pr \$1,913 \$637 \$2,550 mpact: Increas at Stockton is a vita em as well as the v ing the need for ony NIVERSITY 4TH Q LOC, 4 75K897 ode: E02 Pr	R PLANT / TOWER ATION: GALLOW. oject Type Description \$294 \$206 \$500 \$500 \$500 \$500 \$500 \$500 \$500 \$5	AY CAMPUS on: Construction-I \$1,619 \$431 \$2,050 Decrease: \$0 ay to day operation vation of the water enance funding. JAD SITE PHASE AY CAMPUS on: Construction-I \$11,958 \$4,542	New Solution S	\$0 \$0 This 45 year old fa tiquated compone]] acility requires upgrades

This project consists of a 3-story, 60,000 square foot instructional facility, and associated site work, in the academic quad to meet the needs of the University's projected enrollment. This project will also assist in alleviating a portion of the deficit in academic and academic support facilities.

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	Ageno	y Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
	J •	·				
STOCKTON U	NIVERSITY					
		MIC RELEASE SPA		IS (SPINE)		
Dept Priority 1	5 LOCA	HON: GALLOWA	Y CAMPUS			
	75K1,321					
Project Type C	ode: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$10,875	\$794	\$7,386	\$2,695	\$0	
Other:	\$3,625	\$1,206	\$1,888	\$531	\$0	
Sub-Total:	\$14,500	\$2,000	\$9,274	\$3,226	\$0	
Operating li	mpact: Increase	: \$100	Decrease: \$0			
With the addition	of two new buildings	at the Galloway Ca	ampus, coupled wit	h the development	of the Atlantic City 0	Gateway Project, Stockton
	e-purpose and renov assist in alleviating a				into modern classro	oms. The renovations of
						-
STOCKTON U	-	RMING ARTS CEN	TER RENOVATION	NS		
	LOCA		Y CAMPUS			
Dept Priority 1 Project ID: 7	6 75K1,328					
Project Type C		ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$12,750	\$2,000	\$5,000	\$4,000	\$1,750	
Other:	\$4,250	\$206	\$2,100	\$1,494	\$450	
Sub-Total:	\$17,000	\$2,206	\$7,100	\$5,494	\$2,200	
Operating I	mpact: Increase	: \$0	Decrease: \$0			
This project will r	enovate the 30-year-	old Performing Arts	Center at the Gallo			
	ng and mechanical s /ill produce a more co				addition, ramps, sigr	nage and audio visual
STOCKTON U	NIVERSITY					
		STATION EXPANS	SION			
Dept Priority 1	7 LOCA	TION: GALLOWA	Y CAMPUS			
	75K1,317					
Project Type C	ode: E03 Proj	ect Type Descriptio	n: Construction-R	enovations and Re	habilitation	
General:	\$2,100	\$200	\$1,900	\$0	\$0	
Other:	\$700	\$200	\$500	\$0	\$0	
Sub-Total:	\$2,800	\$400	\$2,400	\$0	\$0	
Operating li	mpact: Increase	: \$200	Decrease: \$0			
	add a 1,500 square fo Command Center.	oot addition to the U	niversity's police st	ation. The addition	will include offices,	one conference room as

	, .ge.	cy Capital Bud	got noquoot	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027]
I						-
STOCKTON U	-					
		NG LOT 7 & ROAD\ ATION: GALLOW		NT		
Dept Priority 1	8	ATION. GALLOW	AT CAMPUS			
	75K1,329				h a h ilitati a a	
Project Type Co		oject Type Descriptio	on: Construction-P		nabilitation	_
General:	\$5,719	\$719	\$5,000	\$0	\$0	J
Other:	\$1,906	\$206	\$1,700	\$0	\$0]
Sub-Total:	\$7,625	\$925	\$6,700	\$0	\$0	1
Operating II	mpact: Increas	e: \$0	Decrease: \$0			
STOCKTON U		OME CENTER				
Dept Priority 1 Project ID: 7 Project Type Co	WELC 9 75K1,319 ode: E03 Pr	ATION: GALLOW	·	-		1
Dept Priority 1 Project ID: 7 Project Type Co General:	WELC 9 75K1,319 ode: E03 Pro \$3,645	ATION: GALLOW	on: Construction-F \$3,345	\$0	\$0]
Dept Priority 1 Project ID: 7 Project Type Co	WELC 9 75K1,319 ode: E03 Pr	ATION: GALLOW	on: Construction-F \$3,345	-]
Dept Priority 1 Project ID: 7 Project Type Co General:	WELC 9 75K1,319 ode: E03 Pro \$3,645	ATION: GALLOW, oject Type Descriptio	on: Construction-F \$3,345 \$1,009	\$0	\$0]
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repre	WELC 9 75K1,319 ode: E03 Pr \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa	ATION: GALLOW, oject Type Descriptio \$300 \$206 \$506 e: \$50	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fa	\$0 \$0 \$0 \$0 acility on the Gallow	\$0 \$0 \$0 \$0 ay Campus. Its purj]
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repres	WELC 9 75K1,319 ode: E03 Pr \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an	ATION: GALLOW, oject Type Description \$300 \$206 \$506 e: \$50 are foot addition to th	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fa	\$0 \$0 \$0 \$0 acility on the Gallow	\$0 \$0 \$0 \$0 ay Campus. Its purj]
Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating In This project repre- for greeting prosp	WELC 9 75K1,319 ode: E03 Pr \$3,645 \$1,215 \$4,860 mpact: Increase esents a 5,000 squa bective students an NIVERSITY MANA	ATION: GALLOW, oject Type Description \$300 \$206 \$506 e: \$50 are foot addition to the d families interested HAWKIN CENTER E	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fain learning more at EXPANSION	\$0 \$0 \$0 \$0 acility on the Gallow	\$0 \$0 \$0 \$0 ay Campus. Its purj]
Dept Priority 1 Project ID: 7 Project Type C General: Other: Sub-Total: Operating In This project repre- for greeting prosp STOCKTON U	WELC 9 LOC, 9 25K1,319 ode: E03 Pro \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an NIVERSITY MANA LOC,	ATION: GALLOW, oject Type Description \$300 \$206 \$506 ee: \$50 are foot addition to the d families interested	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fain learning more at EXPANSION	\$0 \$0 \$0 \$0 acility on the Gallow	\$0 \$0 \$0 \$0 ay Campus. Its purj]
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repre- for greeting prosp STOCKTON U	WELC 9 LOC, 9 5K1,319 ode: E03 Pro \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an NIVERSITY MANA LOC, 25K1,320	ATION: GALLOW, oject Type Description \$300 \$206 \$506 e: \$50 are foot addition to the d families interested HAWKIN CENTER E	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fa in learning more at EXPANSION WKIN	\$0 \$0 \$0 acility on the Gallow bout what Stockton	\$0 \$0 \$0 ay Campus. Its purp has to offer.]
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repre- for greeting prosp STOCKTON UI Dept Priority 2 Project ID: 7	WELC 9 LOC, 9 5K1,319 ode: E03 Pro \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an NIVERSITY MANA LOC, 25K1,320	ATION: GALLOW, oject Type Description \$300 \$206 \$506 e: \$50 are foot addition to the d families interested HAWKIN CENTER E ATION: MANAHAN	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 te campus center fa in learning more at EXPANSION WKIN	\$0 \$0 \$0 \$0 acility on the Gallow bout what Stockton Renovations and Re	\$0 \$0 \$0 ay Campus. Its purp has to offer.	rpose is to provide a pla
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repre- for greeting prosp STOCKTON UN Dept Priority 2 Project ID: 7 Project Type Co	WELC 9 25K1,319 ode: E03 Pro \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an NIVERSITY MANA LOC/ 25K1,320 ode: E03 Pro	ATION: GALLOW, oject Type Description \$300 \$206 \$206 \$506 \$506 e: \$50 are foot addition to the d families interested HAWKIN CENTER E ATION: MANAHAN oject Type Description \$188	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fain learning more at EXPANSION WKIN on: Construction-F \$5,000	\$0 \$0 \$0 \$0 acility on the Gallow bout what Stockton Renovations and Re	\$0 \$0 \$0 ay Campus. Its purp has to offer.] pose is to provide a pla
Dept Priority 1 Project ID: 7 Project Type Co General: Other: Sub-Total: Operating In This project repre- for greeting prosp STOCKTON UI Dept Priority 2 Project ID: 7 Project Type Co General:	WELC 9 25K1,319 ode: E03 Pr \$3,645 \$1,215 \$4,860 mpact: Increas esents a 5,000 squa bective students an NIVERSITY MANA LOC, 25K1,320 ode: E03 Pr \$9,188	ATION: GALLOW, oject Type Description \$300 \$206 \$506 e: \$50 are foot addition to the d families interested HAWKIN CENTER E ATION: MANAHAN oject Type Description \$188 \$206	on: Construction-F \$3,345 \$1,009 \$4,354 Decrease: \$0 the campus center fain learning more at EXPANSION WKIN on: Construction-F \$5,000 \$2,100	\$0 \$0 \$0 \$0 acility on the Gallow bout what Stockton Renovations and Re \$4,000	\$0 \$0 \$0 ay Campus. Its purp has to offer. habilitation \$0] pose is to provide a pla

This project will replace the existing 10,000 square foot location with a new 20,000 square foot facility in Manahawkin. As the University increases its presence in Manahawkin, greater demand is being placed on classroom space, offices, labs and administrative areas. This project will double the amount of square footage necessary to meet the academic demand of the Manahawkin campus.

Agen	cy Capital Bud	(000's)		
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

Totals For: Stockton University

General:	\$294,002	\$34,380	\$145,717	\$95,918	\$17,987	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$97,995	\$24,165	\$41,236	\$27,992	\$4,602	
Sub-total:	\$391,997	\$58,545	\$186,953	\$123,910	\$22,589	

University Hospital FY 2021 Capital Budget Request By Project Category and Project Type: All Fund Sources

	Number of	* Amounts Expressed in Thousands (000's)Department Request				
	FY2021					
	Projects	FY 2021	FY 2022	FY 2023	FY 2024 - 2027	Total
Preservation						
A01 Preservation-Electrical	2	\$972	\$0	\$0	\$0	\$972
A02 Preservation-HVAC	4	\$2,136	\$0	\$0	\$0	\$2,136
A03 Preservation-Critical Repairs	3	\$1,232	\$0	\$0	\$0	\$1,232
A06 Preservation-Other	1	\$531	\$0	\$0	\$0	\$531
Sub Totals:	10	\$4,871	\$0	\$0	\$0	\$4,871
Acquisition						
D02 Acquisition-Equipment	4	\$4,307	\$1,307	\$1,307	\$3,299	\$10,220
Sub Totals:	4	\$4,307	\$1,307	\$1,307	\$3,299	\$10,220
Construction						
E03 Construction-Renovations and Rehabilitation	1	\$253	\$0	\$0	\$0	\$253
Sub Totals:	1	\$253	\$0	\$0	\$0	\$253
Infrastructure						
F03 Infrastructure-Water Supply-State Facilities	1	\$212	\$0	\$0	\$0	\$212
Sub Totals:	1	\$212	\$0	\$0	\$0	\$212
Grand Totals:	16	\$9,643	\$1,307	\$1,307	\$3,299	\$15,556

By Department	Priority
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University	Hospital

Ager	ncy Capital Bud	get Request	(000's)	
TOTAL COST	REQUESTED	REQUESTED	REQUESTED	REQUESTED
7 YR PROG	FY - 2021	FY- 2022	FY - 2023	FY 2024 - 2027

PHYSICAL PLAI	NT - NEWARK					
	VACUUN	I PUMP AND COM	PRESSOR REPLA	CEMENT		
Dept Priority 1	LOCAT	ION: NEWARK -	UNIVERSITY HOS	SPITAL		
Project ID: 75	B472					
Project Type Coc	le: A03 Proje	ect Type Description	: Preservation-Cr	itical Repairs		
General:	\$795	\$795	\$0	\$0	\$0	
Sub-Total:	\$795	\$795	\$0	\$0	\$0	
Operating Im	oact: Increase:	\$0	Decrease: \$0			
Equipment is 31 ye room.	ears old and has exc	eeded its serviceab	le life. Failure wou	Ild compromise pati	ent life/safety in op	perating rooms and patient
PHYSICAL PLAI	NT - NEWARK					
	INSTALL	MEDICAL GAS VA	LVES ON EACH F	LOOR		
Dept Priority 2	LOCAT	ION: NEWARK-L	INIVERSITY HOSE	PITAL		
	B770					
Project Type Coc	le: A03 Proje	ect Type Description	: Preservation-Cr	itical Repairs		
General:	\$177	\$177	\$0	\$0	\$0	
Sub-Total:	\$177	\$177	\$0	\$0	\$0	
Operating Im	oact: Increase:	\$0	Decrease: \$0			
						ency or maintenance Jniversity Hospital wings,
PHYSICAL PLAI	NT - NFWARK					
		AIR SYSTEM REPL				
		ION: NEWARK-L				
Dept Priority 3		ION. NEWARK-C				
	B492					
Project Type Cod	le: A03 Proje	ect Type Description	: Preservation-Cr	itical Repairs		
General:	\$260	\$260	\$0	\$0	\$0	
Sub-Total:	\$260	\$260	\$0	\$0	\$0	
Operating Im	pact: Increase:	\$0	Decrease: \$0			

The system is a Kabelco Duplex system, which is original to the building and has exceeded its serviceable life span. Since the installation of the system, manufacturers have developed more serviceable/cost effective units that allow for campus standardization, including Medical Air backup, as these are true Oil Free systems. Failure would disrupt HVAC service at the University Hospital. The cost of repair to a single compressor/component failure would result in 25% - 40% of replacement cost.

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TOTAL COST TYR PROG REQUESTED FY - 2021 REQUESTED FY - 2023 REQUESTED FY - 2023 REQUESTED FY 2024 - 2027 PHYSICAL PLANT - NEWARK LIFE SAFETY, LIFE SUPPORT, CRITICAL & MECHANICAL LOCATION: NEWARK - UNIVERSITY HOSPITAL Dept Priority 4 Project ID: 758475 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$795 \$795 \$0 \$0 Sub-Total: \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Project Type Code: A01 Project Type Description: Preservation-Electrical Peplace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS Dept Priority 5 LOCATION: NEWARK-UNIVERSITY HOSPITAL Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 <td< th=""><th></th><th>Ageno</th><th>cy Capital Budg</th><th>get Request</th><th>(000's)</th><th></th><th></th></td<>		Ageno	cy Capital Budg	get Request	(000's)		
LIFE SAFETY, LIFE SUPPORT, CRITICAL & MECHANICAL LOCATION: NEWARK - UNIVERSITY HOSPITAL Dept Priority 4 Project ID: 75B475 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$795 \$795 \$0 \$0 Sub-Total: \$795 \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Doperating Impact: Increase: <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
LIFE SAFETY, LIFE SUPPORT, CRITICAL & MECHANICAL LOCATION: NEWARK - UNIVERSITY HOSPITAL Dept Priority 4 Project ID: 75B475 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$795 \$795 \$0 \$0 Sub-Total: \$795 \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177	I						
LOCATION: NEWARK - UNIVERSITY HOSPITAL Project ID: 758475 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$795 \$795 \$0 \$0 Sub-Total: \$795 \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment. e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Evolution: NEWARK-UNIVERSITY HOSPITAL Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0	PHYSICAL PL						
Project Type Code: A1 Project Type Description: Preservation-Electrical General: \$795 \$0 \$0 \$0 Sub-Total: \$795 \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Encrease: Project Type Code: A01 Project Type Code: A01 Project Type Code: A01 Sub-Total: \$177 \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 \$0		LOCA					
Sub-Total: \$795 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$1177 \$1177 \$0 \$0 \$0 Sub-Total: \$1177 \$1177 \$0 \$0 \$0 Decrease: \$0 Decrease: \$0 \$0 \$0 Sub-Total: \$1177 \$1177 \$0 \$0 \$0 Depreating Impact: Increase: \$0 Decrease: \$0 Sub-Total: \$1177 \$1177 \$0 \$0 \$0 Sub-Total: \$1077 \$1277			ject Type Descriptic	on: Preservation-E	lectrical		
Operating Impact: Increase: \$0 Decrease: \$0 Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 LOCATION: NEWARK-UNIVERSITY HOSPITAL Project ID: 75B768 Project Type Code: A01 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Decrease: \$0 Decrease: \$0 Operating Impact: Increase: \$0 Decrease: \$0 Decrease: \$0 Decrease: \$0 Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They a	General:	\$795	\$795	\$0	\$0	\$0	
Replace electrical emergency transfer switches. Original installation is 30 years old and is not designed for the sensitivity of today's medical equipment, e.g. cardio cath laboratory equipment. Failure to perform the above work has resulted in disrupted medical service and compromised life/safety. PHYSICAL PLANT - NEWARK REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Project ID: 75B768 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 \$0 Dept and solve over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1.#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM LOCATION: NEWARK-UNIVERSITY HOSPITAL	Sub-Total:	\$795	\$795	\$0	\$0	\$0	
REPLACE MOTOR CONTROL CENTERS LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Project ID: 75B768 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 Sub-Total: \$177 \$177 \$177 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 \$0 Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1-#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM LOCATION: NEWARK-UNIVERSITY HOSPITAL	Replace electrica equipment, e.g. c	l emergency transfe ardio cath laboratory	r switches. Origina	l installation is 30 ye			
LOCATION: NEWARK-UNIVERSITY HOSPITAL Dept Priority 5 Project ID: 75B768 Project Type Code: A01 Project Type Description: Preservation-Electrical General: \$177 \$177 \$0 \$0 \$0 Sub-Total: \$177 \$177 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1-#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM LOCATION: NEWARK-UNIVERSITY HOSPITAL	PHYSICAL PL						
Sub-Total: \$177 \$177 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0 Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1-#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM LOCATION: NEWARK-UNIVERSITY HOSPITAL	Project ID: 7	LOCA	TION: NEWARK	-UNIVERSITY HOS			
Operating Impact: Increase: \$0 Decrease: \$0 Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1-#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM LOCATION: NEWARK-UNIVERSITY HOSPITAL	General:	\$177	\$177	\$0	\$0	\$0	
Existing motor control centers are over 31 years old and no longer supported by the manufacturer (Allis Chalmers). They are critical to the operation of HVAC equipment and pumps for University Hospital. This project would purchase replacement stock - 2 each of size #1-#5 as manufactured by Cutler Hammer. Failure has and does interrupt HVAC and other building services for extended periods. PHYSICAL PLANT - NEWARK REPLACE WATER FILTRATION SYSTEM I OCATION: NEWARK-UNIVERSITY HOSPITAL	Sub-Total:	\$177	\$177	\$0	\$0	\$0	
REPLACE WATER FILTRATION SYSTEM	Existing motor co operation of HVA	ntrol centers are over C equipment and pu	er 31 years old and imps for University	no longer supported Hospital. This proje	ct would purchase	replacement stock	- 2 each of size #1-#5 as
Dept Priority 6	PHYSICAL PL	REPLA			DITAL		
Project ID: 75B769	-	'5B769					
Project Type Code: F03 Project Type Description: Infrastructure-Water Supply-State Facilities							
General: \$212 \$0 \$0 \$0					· · · · ·		
Sub-Total: \$212 \$0 \$0 \$0 Operating Impact: Increase: \$0 Decrease: \$0					\$0	\$0	

Existing water filtration system is original and over 31 years old. It has exceeded its serviceable life. Failure has and does result in the use of non-filtered city water.

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PHYSICAL PL	ANT - NEWARK					
,	LOCA 5B474		- UNIVERSITY HC	SPITAL		
Project Type Co	ode: A02 Pro	oject Type Descriptic	n: Preservation-H	IVAC		
General:	\$236	\$236	\$0	\$0	\$0	
Sub-Total:	\$236	\$236	\$0	\$0	\$0	
Operating In The system is 31 services.	•		Decrease: \$0 able life. System is	s undersized due to	growth. Failure wo	uld compromise patient
Dept Priority 8 Project ID: 7 Project Type Co General:	5B771	ject Type Descriptic	n: Preservation-F	IVAC	\$0	
	· · ·					
Sub-Total:	\$885	\$885	\$0	\$0	\$0	
Operating In Existing heat excl	•	e: \$0 6 years old and cann	Decrease: \$0 ot meet the peak of	emands of the faci	ity.	
PHYSICAL PL	ANT - NEWARK					
Dept Priority 9 Project ID: 7 Project Type Co	LOCA 5B471	L CONDENSATE D TION: NEWARK	- UNIVERSITY HC			
General:	\$885	\$885	\$0	\$0	\$0	
Sub-Total:	\$885	\$885	\$0	\$0	\$0	
				ψυ	φ0	
	•		Decrease: \$0) years old and has	s failed. Failure has	s and does cause mi	nor water leaks through

	Ageno	cy Capital Budg	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
PHYSICAL PL	ANT - NEWARK					
		INSATE LINE REPL				
Dept Priority 1	IO LOCA	TION: NEWARK	- UNIVERSITY HO	SPITAL		
	75B473					
Project Type C	ode: A02 Pro	ject Type Descriptio	n: Preservation-H	VAC		
General:	\$130	\$130	\$0	\$0	\$0	
Sub-Total:	\$130	\$130	\$0	\$0	\$0	
				<i>+</i> -		
Operating I			Decrease: \$0		less of booting bot	water and starilization
The existing syst	em is 31 years old a	nd has exceeded its	serviceable life. F	allure would cause	loss of neating, not	water and sterilization.
PHYSICAL PL	ANT - NEWARK					
		W GASKETS AND				
Dept Priority 1	1 LUCA	TION: NEWARK	- UNIVERSITY HO	SPITAL		
Project ID:	75B476					
Project Type C	ode: A06 Pro	ject Type Descriptio	n: Preservation-C	other		
General:	\$531	\$531	\$0	\$0	\$0	
Sub-Total:	\$531	\$531	\$0	\$0	\$0	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			
	•			serviceable life. F	ailure continues to li	mit our ability to control
	nperature in patient r					
	ERSITY HOSPITAL					
		- GENCY VEHICLE RI				
			TY HOSPITAL - NI	-WARK		
Dept Priority 1	2	•••• <u>•</u> •••				
,	75B915		–			
Project Type C	ode: D02 Pro	ject Type Descriptio	n: Acquisition-Eq	upment		
General:	\$4,324	\$1,854	\$618	\$618	\$1,234	
Sub-Total:	\$4,324	\$1,854	\$618	\$618	\$1,234	
Operating I	mpact: Increase	e: \$0	Decrease: \$0			

Due to the continued demand made on the emergency medical services vehicles (ambulances) the EMS Department need to maintain vehicle performance and reliability with the aim of reduction of cost by replacement or remount of these vehicles which are used to transport the sick and injured to hospitals; this will result in it being necessary to obtain needed capital equipment replacement costs.

Sub-Total:

\$575

	Agen	cy Capital Bud	get Request	(000's)		
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027	
UMDNJ - UNIV	ERSITY HOSPITA	L				
		OMMUNICATION 8				
Dept Priority 1	3	ATION: UNIVERS	TTY HOSPITAL- NE	WARK		
-,	5B916					
Project Type Co	ode: D02 Pr	oject Type Descriptio	on: Acquisition-Eq	uipment		
General:	\$4,821	\$1,378	\$689	\$689	\$2,065	
Sub-Total:	\$4,821	\$1,378	\$689	\$689	\$2,065	
end of its life cycl equipment replac	end of life mobile da e and will not meet ement costs. Repla	ta/automatic vehicle	equirements as of 2 nance of current EN	009 this will result i IS dispatch system	n it being necessary with the goal of ma	sent systems are at the y to obtain needed capital intaining system
Dept Priority 1	4 LOC/ 5B917	RSITY HOSPITAL L	ITY HOSPITAL- NE		habilitation	
General:	\$253	\$253	\$0	\$0	\$0	
Sub-Total:	\$253	\$253	\$0	\$0	\$0	
inspections. So t Microbiology lab,	17 College of Ame he following areas Room C-113, and	rican Pathologist (C) need to be renovate Hematology.	d to comply with CA	P and AIA regulation	ons and guidelines.	on two simultaneous These areas are ne thawer currently being
Dept Priority 1	5 5B918	MENT REPLACEM	ITY HOSPITAL- NE	WARK		
General:	\$575	\$575	\$0	\$0	\$0	

Operating Impact: Increase: \$0 *Decrease:* \$0 The Perioperative Service departments are responsible to maintain sterile operating room tools and patient flow. In order to do this central supply needs equipment that is reliable and with little downtime. The equipment that needs replacement is a steam sterilizer, cart washer and a sterrad unit.

\$0

\$0

\$0

\$575

	Agen	cy Capital Bud	get Request	(000's)							
	TOTAL COST 7 YR PROG	REQUESTED FY - 2021	REQUESTED FY- 2022	REQUESTED FY - 2023	REQUESTED FY 2024 - 2027						
JMDNJ - UNIVERSITY HOSPITAL FOOD & NUTRITION SERVICES EQUIPMENT UPGRADE											
Dept Priority 1			ITY HOSPITAL- NE								
Project ID:	75B919										
Project Type C	ode: D02 Pro	oject Type Descriptio	on: Acquisition-Eq	uipment							
General:	\$500	\$500	\$0	\$0	\$0						

	+	1	¥ -	¥ -	1.5
Sub-Total:	\$500	\$500	\$0	\$0	\$0

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

The Walk-In Refrigerators and Freezer need to be replaced: worn flooring, doors/ gaskets, and walls; also, there is no existing recumbent system for these boxes. Six walk-in refrigerators need to be replaced: dairy, beverage, meat, produce, prep, grease, and a walk-in freezer. This is necessary to maintain all food safety storage requirements (NJ DOH: Chapter 24 Code). During the last full NJ DOH Licensure Survey, a citation was received (August 2003/refrigerator flooring).

Totals For: University Hospital

General:	\$15,556	\$9,643	\$1,307	\$1,307	\$3,299	
Bond:	\$0	\$0	\$0	\$0	\$0	
Federal:	\$0	\$0	\$0	\$0	\$0	
Other:	\$0	\$0	\$0	\$0	\$0	
Sub-total:	\$15,556	\$9,643	\$1,307	\$1,307	\$3,299	

SECTION IV-A

DEPARTMENTAL PROJECT STATUS REPORT

Fiscal Years 2013 – 2019

Department of Children and Families Department of Corrections Department of Education Department of Environmental Protection Department of Health Department of Human Services Department of Law and Public Safety Juvenile Justice Commission Interdepartmental

Capital Improvement Projects FY2013 - FY 2019

(000's)											
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other			
Department of Children and Families											
OFFICE OF EDUCATION											
O0015 ESSEX REGIONAL SCHOOL HVAC SYSTEM	143	2013	Completed	208	208	0	0	0			
O0024 ESSEX REGIONAL SCHOOL WINDOW REPLACEMENT	144	2018	Completed	149	149	0	0	0			
00023 BURLINGTON REGIONAL SCHOOL ROOF REPLACEMENT	146	2019	Under Construction	212	212	0	0	0			
O0022 BERGEN REGIONAL DAY SCHOOL ROOF REPLACEMENT	145	2019	Under Construction	274	274	0	0	0			
TOTAL FOR: OFFICE OF EDUCATION				\$843	\$843	\$0	\$0	\$0			
	Depa	rtment T	otals	\$843	\$843	\$0	\$0	\$0			

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name Proj Start Status No. Year	Total Available	General	Bond	Federal	Other]
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Department of Corrections

BUREAU OF STATE FARM OPERATIONS

C1004 PASTEURIZATION BUILDING - JONES FARM	302	2019	Completed	2,000	2,000	Ŭ	0	Ű
TOTAL FOR: BUREAU OF STATE FARM OPERATIO	NS			\$2,000	\$2,000	\$0	\$0	\$0

NEW JERSEY STATE PRISON

TOTAL FOR: NEW JERSEY STATE PRISON				\$1,953	\$1,233	\$0	\$720	\$0
C1017 STEAM LEAK PIPE REPLACEMENT	316	2019	Planning	133	133	0	0	0
C1016 LOCKING CONTROL PANEL	315	2019	Planning	488	488	0	0	0
C1015 DA TANK REPLACEMENT	314	2019	Planning	230	230	0	0	0
C0998 CELL GRATING WING 7	301	2018	Under Construction	720	0	0	720	0
C0966 SECONDARY MEANS OF EGRESS	291	2017	Planning	382	382	0	0	0

NEW JERSEY STATE PRISON

Capital Improvement Projects FY2013 - FY 2019

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
EAST JERSEY STATE PRISO	<u> </u>			L				
C0918 ROOF REPLACMENT - ADTC ANNEX	247	2013	Completed	1,046	1,046	0	0	0
C0940 ROOF REPLACEMENTS 2&3 WINGS	271	2015	Under Construction	2,472	2,472	0	0	0
C0896 FIRE ALARM SYSTEM	253	2016	Completed	2,011	2,011	0	0	0
C0964 ROOF REPLACEMENTS - DRILL HALL & ADMIN. BLDG	289	2017	Planning	3,156	3,156	0	0	0
C0965 FIRE SUPPRESSION AND ALARM SYSTEM	290	2017	Planning	5,600	5,600	0	0	0
C1011 FEASIBILITY STUDY	310	2019	Completed	104	104	0	0	0
C1009 FIRE SAFETY STUDY	308	2019	Completed	700	700	0	0	0
TOTAL FOR: EAST JERSEY STATE PRISON	<u> </u>			\$15,089	\$15,089	\$0	\$0	\$0

Capital Improvement Projects FY2013 - FY 2019

			(00	03)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
SOUTH WOODS STATE PRISC	<u>NC</u>							
C0929 UPS BATTERIES - BUILDING S	265	2013	Completed	620	620	0	0	0
C0920 FREEZER REPAIR	249	2013	Continuing	118	0	0	0	118
C0933 CHILLER RENTAL	267	2014	Completed	193	193	0	0	0
C0946 CHILLER AND GENERATOR RENTAL	279	2015	Completed	174	174	0	0	0
C0937 CHILLER RENTAL	269	2015	Completed	119	119	0	0	0
C0950 FIRE ALARM SYSTEM	281	2016	Continuing	3,222	3,222	0	0	0
C0958 CHILLER RENTAL	285	2016	Completed	286	286	0	0	0
C0973 CHILLER RENTAL	292	2017	Completed	296	296	0	0	0
C0999 PARKING LOT LIGHT	306	2018	Completed	326	0	0	326	0
C0993 CHILLER RENTAL - CENTRAL PLANT BUILDING C	298	2018	Completed	585	585	0	0	0
C1014 CHILLER RENTAL	313	2019	Completed	641	641	0	0	0
TOTAL FOR: SOUTH WOODS STATE PRISON				\$6,580	\$6,136	\$0	\$326	\$118
BAYSIDE STATE PRISON								
C1002 BAKERY OVEN	303	2018	Continuing	1,000	1,000	0	0	0
C0975 STORAGE BUILDING MEMBRANE REPLACEMENT	295	2018	Completed	902	902	0	0	0
C0984 SANITARY SEWER MANHOLE REPLACEMENT	296	2018	Continuing	473	0	0	473	0
C0995 TURBINE MIXER REPLACEMENT	300	2018	Completed	128	0	0	128	0
TOTAL FOR: BAYSIDE STATE PRISON		<u> </u>		\$2,503	\$1,902	\$0	\$601	\$0

Capital Improvement Projects FY2013 - FY 2019

	(000's)										
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other			
MID-STATE CORRECTIONAL FACILITY											
C0939 MID-STATE CORRECTIONAL RENOVATIONS	270	2015	Continuing	29,896	29,896	0	0	0			
TOTAL FOR: MID-STATE CORRECTIONAL FACILIT	Y			\$29,896	\$29,896	\$0	\$0	\$0			
EDNA MAHAN CORRECTIONAL FACILITY FOR WOMEN											
C0919 EMERGENCY ELECTRICAL UPGRADES	248	2013	Completed	353	353	0	0	0			
C0942 ROOF REPLACEMENT STOWE COTTAGE	273	2015	Completed	938	938	0	0	0			
C0943 STEAM PIPING REPAIRS	278	2015	Completed	106	106	0	0	0			
C0994 CAMERA PROJECT	299	2018	Continuing	6,240	3,700	0	2,540	0			
C1010 FIRE SAFETY STUDY	309	2019	Completed	700	700	0	0	0			
TOTAL FOR: EDNA MAHAN CORRECTIONAL FACII		\$8,337	\$5,797	\$0	\$2,540	\$0					

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj	Start	Status	Total	General	Bond	Federal	Other
-	No.	Year		Available				
		<u>ı</u>						
NORTHERN STATE PRISON								
C0916 TRANSFORMER/SWITCHGEAR REPLACEMENT	305	2013	Completed	137	137	0	0	0
C0923 EMERGENCY REPAIR TO COLLAPSED SEWER LINE	250	2013	Completed	136	136	0	0	0
C0935 AIR HANDLER REPLACEMENT	304	2014	Completed	192	192	0	0	0
C0941 ROOF REPLACEMENT CLOSE SUPERVISION UNIT	272	2015	Continuing	4,849	4,849	0	0	0
C0959 WOODBRIDGE DAY TRAINING CENTER RENOVATIONS	286	2016	Continuing	1,018	827	0	191	0
C0954 FIRE ALARM UPGRADE	283	2016	Continuing	2,535	2,535	0	0	0
C0956 POWERHOUSE SPRINKLER/SUPPRESSION SYSTEM	294	2016	Continuing	169	169	0	0	0
C0985 EMERGENCY GENERATOR RENTAL - POWER HOUSE	297	2018	Completed	2,476	0	0	2,476	0
C1012 NEWARK MOTOR POOL	311	2019	Continuing	114	0	0	114	0
C1013 FOOD COOLERS HEAT REJECTION SYSTEM	312	2019	Continuing	420	0	0	420	0
TOTAL FOR: NORTHERN STATE PRISON				\$12,046	\$8,845	\$0	\$3,201	\$0

ADULT DIAGNOSTIC AND TREATMENT CENTER, AVENEL

TOTAL FOR:		R AVEN	EI	\$5,155	\$5,066	\$0	\$89	\$0
C1021 CHLORINE DISINFECTANT POTABLE WATER SYSTEM	317	2019	Planning	639	550	0	89	0
C0953 FIRE ALARM UPGRADE - MAIN BUILDING & 5 WING	282	2016	Continuing	2,207	2,207	0	0	0
C0949 ROOF REPLACEMENT - WINGS 5, 7, 8 & ADMINISTR	280	2016	Completed	2,309	2,309	0	0	0

ADULT DIAGNOSTIC AND TREATMENT CENTER, AVENEL

Capital Improvement Projects FY2013 - FY 2019

			(00)0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
GARDEN STATE YOUTH COR	RECTIO	DNAL F	<u>ACILITY</u>					
C0930 GARDEN STATE STEAMLINE	266	2013	Continuing	1,097	0	0	1,097	0
C1008 FIRE SAFETY STUDY	307	2018	Completed	700	700	0	0	0
TOTAL FOR: GARDEN STATE YOUTH CORRECTIO	NAL FAC	ILITY	I	\$1,797	\$700	\$0	\$1,097	\$0
ALBERT C. WAGNER YOUTH	CORRE		AL FACILI	<u>ry</u>				
C0945 FEASIBILITY STUDY ON RENOVATIONS	274	2015	Completed	590	590	0	0	0
C0951 NEW LOCKING SYSTEM B-WING	293	2018	Continuing	1,360	1,360	0	0	0
TOTAL FOR: ALBERT C. WAGNER YOUTH CORREC	CTIONAL	. FACILIT	Y	\$1,950	\$1,950	\$0	\$0	\$0
MOUNTAINVIEW YOUTH COR	RECTIO	ONAL F	<u>ACILITY</u>					
C0955 SECONDARY EGRESS	284	2016	Completed	834	834	0	0	0
C0963 FIRE DETECTION & SUPPRESSION STUDY	288	2017	Completed	997	997	0	0	0
TOTAL FOR: MOUNTAINVIEW YOUTH CORRECTIO	NAL FAC	ILITY		\$1,831	\$1,831	\$0	\$0	\$0
	Depa	rtment T	otals	\$89,137	\$80,445	\$0	\$8,574	\$118

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name Proj Start No. Year	Status	Total Available	General	Bond	Federal	Other
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Department of Education

MARIE H. KATZENBACH SCHOOL FOR THE DEAF

TOTAL FOR: MARIE H. KATZENBACH SCHOOL FO	R THE DE	EAF		\$5,568	\$1,757	\$0	\$0	\$3,811
E0381 ROOF REPLACEMENT	93	2019	Continuing	3,780	0	0	0	3,780
E0367 EMERGENCY STEAM LINE REPAIRS	87	2016	Completed	292	265	0	0	27
E0366 EMERGENCY ELECTRICAL REPAIRS	86	2015	Completed	165	165	0	0	0
E0355 FIRE ALARM UPGRADE - MIDDLE SCHOOL	71	2012	Under Construction	1,331	1,327	0	0	4

DIVISION OF ADMINISTRATION

E0374 REPLACE HVAC - MANCHESTER RDS	84	2017	Completed	337	337	0	0	0
E0369 ROOF AND HVAC REPLACEMENT - SALEM RDS	88	2017	Continuing	2,618	2,618	0	0	0
E0372 ROOF REPLACEMENT - MORRIS COUNTY RDS	89	2017	Continuing	2,217	2,217	0	0	0
E0373 ROOF REPLACEMENT - NORMAN BLESHMAN RDS	90	2017	Under Construction	3,118	3,118	0	0	0
E0376 ROOF REPLACEMENT - JERSEY CITY RDS	91	2017	Under Construction	1,057	1,057	0	0	0
E0377 ROOF REPLACEMENT - NEWARK RDS	92	2017	Completed	1,821	1,821	0	0	0
TOTAL FOR: DIVISION OF ADMINISTRATION				\$11,168	\$11,168	\$0	\$0	\$0
			-					

Department Totals

\$16,736 \$12,925

\$0

\$3,811

\$0

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
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Department of Environmental Protection

Capital Improvement Projects FY2013 - FY 2019

			(00	10 S)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
ADMINISTRATIVE OPERATIO	<u>NS</u>							
P1055 PLAZA RENOVATIONS - DEP BUILDING	180	2010	Continuing	939	0	0	939	0
P1103 BLUE ACRES DEM PRG FOR SUPERSTORM SANDY	397	2014	Under Construction	4,629	110	620	1,496	2,403
P1104 SURVEY 144 FLOOD DAMAGED PROPERTIES	415	2014	Completed	215	0	215	0	0
P1113 DEMOLITION OF RESIDENTIAL DWELLINGS	419	2014	Completed	5,209	0	2,668	130	2,411
P1114 DEMOLITION OF RESIDENTIAL DWELLINGS	420	2014	Completed	3,225	0	391	1,591	1,243
P1105 SURVEY 77 FLOOD DAMAGED PROPERTIES	411	2014	Continuing	132	0	132	0	0
P1115 SURVEY 89 FLOOD DAMAGED PROPERTIES	414	2014	Continuing	128	0	128	0	0
P1117 SURVEY 98 FLOOD DAMAGED PROPERTIES	421	2015	Continuing	144	0	0	144	0
P1123 HONEY LAKE DAM RESTORATION	427	2015	Completed	204	0	204	0	0
P1124 KELLOG SURVEY	428	2015	Under Construction	280	0	280	0	0
P1138 STUDY: DRAG ISLAND FISHING PIER	438	2016	Completed	121	0	0	0	121
P1147 DEMOLITION OF RESIDENTIAL DWELLINGS	443	2017	Completed	109	0	109	0	0
P1158 DEMOLITION OF RESIDENTIAL DWELLINGS	452	2017	Completed	193	0	193	0	0
P1154 DEMOLITION OF RESIDENTIAL DWELLINGS	476	2018	Completed	1,270	0	9	0	1,261
P1183 BIG BARN ROOF REPLACEMENT - KITTATINNY	473	2018	Continuing	121	121	0	0	0
VALLE P1168 DEMOLITION OF RESIDENTIAL DWELLINGS	459	2018	Planning	771	0	18	753	0
P1202 LIBERTY STATE PARK - BOAT LAUNCH REPAIRS	489	2019	Continuing	180	180	0	0	0
TOTAL FOR: ADMINISTRATIVE OPERATIONS	L	1	1	\$17,870	\$411	\$4,967	\$5,053	\$7,439

Capital Improvement Projects FY2013 - FY 2019

		•	(00	0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
WATER MONITORING								
P1197 RENOVATIONS TO GREENBANK OFFICE	485	2019	Continuing	348	348	0	0	0
TOTAL FOR: WATER MONITORING			1	\$348	\$348	\$0	\$0	\$0
PARKS AND FORESTRY - LIE	BERTY S	TATE	PARK					
P1042 PICNIC AREA DEVELOPMENT	382	2009	Continuing	1,920	1,683	237	0	0
P1072 MARINA BULKHEAD REPAIRS	189	2011	Continuing	261	100	0	0	161
P1098 FERRY SLIP #1 STORM DAMAGE REPAIRS	393	2013	Completed	1,101	969	0	0	132
P1112 FERRY SLIPS RENOVATION	418	2014	Completed	944	240	0	0	704
P1107 BUILDING RESTORATIONS	412	2014	Continuing	12,951	10,316	19	1,969	647
P1111 INTERPRETIVE CENTER RENOVATIONS	413	2014	Under Construction	3,455	1,955	0	0	1,500
P1163 911 MEMORIAL LIGHTING IMPROVEMENTS	457	2017	Completed	466	466	0	0	0
TOTAL FOR: PARKS AND FORESTRY - LIBERTY S		RK		\$21,098	\$15,729	\$256	\$1,969	\$3,144

PARKS AND FORESTRY - LIBERTY STATE PARK

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
BUREAU OF PARKS								
P0973 BATSO MANSION HVAC REPLACEMENT	164	2003	Continuing	3,955	3,955	0	0	0
P1014 MORRIS CANAL CONSTRUCTION	168	2008	Continuing	7,744	799	1,516	4,773	656
P1016 HOPATCONG SEWAGE SYSTEM IMPROVEMENTS	169	2008	Continuing	1,400	1,400	0	0	0
P1025 EDISON STATE PARK TOWER RESTORATION	172	2008	Under Construction	4,520	4,145	0	0	375
P1035 MONMOUTH BATTLEFIELD VISITORS CENTER	174	2009	Continuing	9,014	8,764	0	0	250
P1043 REPLACE BULKHEAD AT FORKED RIVER MARINA	383	2009	Continuing	228	228	0	0	0
P1060 D & R CANAL SWING BRIDGE	184	2010	Continuing	2,493	347	0	146	2,000
P1087 PEQUEST INTERPRETIVE CENTER	197	2012	Continuing	1,651	1,651	0	0	0
P1093 STOW CREEK BOAT RAMP & PARKING AREA	201	2013	Completed	910	6	904	0	0
P1100 ARCHERY PARK AND HUNTER TRAINING FACILITY	477	2013	Completed	1,001	0	390	611	0
P1099 ADDITION TO CENTRAL REGION OFFICE ASSUNPINK	394	2013	Completed	1,941	1,941	0	0	0
P1097 DUNE WALKOVER REPAIRS	407	2013	Completed	246	246	0	0	0
P1094 CATCH BUILDING AT ROCKPORT GAME FARM	202	2013	Completed	799	799	0	0	0
P1095 REPAIRS TO SPICERS CREEK BOAT RAMP	203	2013	Completed	231	66	0	165	0
P1114 BLUE ACRES - DEMOLITION OF RESIDENTIAL DWELL	478	2014	Under Construction	3,516	0	391	1,878	1,247
P1109 REPAIR FISHERMANS WALKWAY - ISLAND BEACH	434	2014	Completed	183	183	0	0	0
P1102 STORAGE BUILDINGS - CENTRAL WMAS	396	2014	Completed	1,168	1,168	0	0	0
P1130 CAMPING SHELTERS	433	2015	Completed	1,877	1,877	0	0	0
P1118 NEW SANITARY SEWER - ISLAND BEACH	422	2015	Continuing	12,123	12,123	0	0	0

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
P1119 LEONARDO STATE MARINA OFFICE	423	2015	Completed	1,686	1,686	0	0	0
P1121 DEMOLITION OF RESIDENTIAL DWELLINGS	425	2015	Completed	5,506	0	3	700	4,803
P1122 SURVEY 104 FLOOD DAMAGED PROPERTIES	426	2015	Continuing	170	0	0	170	0
P1132 ELEVATION DESIGN GUIDELINES - DEP STATION	435	2016	Completed	195	0	0	195	0
P1134 DEMOLITION OF RESIDENTIAL DWELLINGS	436	2016	Completed	1,891	0	30	290	1,571
P1135 BULKHEAD REPLACEMENT - LEONARDO STATE MARINA	437	2016	Completed	123	0	0	123	0
P1146 VOORHEES SANITARY BUILDING	442	2017	Continuing	1,673	1,673	0	0	0
P1148 RESTROOM FIRE RESTORATION - SPRUCE RUN	444	2017	Completed	321	321	0	0	0
P1159 DEMOLITION OF RESIDENTIAL DWELLINGS	453	2017	Completed	834	0	0	783	51
P1160 COVERED SHOOTING RANGES	454	2017	Continuing	1,639	455	0	1,184	0
P1162 EMERGENCY BULKHEAD REPLACEMENT - LEONARDO SM	456	2017	Completed	1,422	1,422	0	0	0
P1150 BLUE ACRES - PROPERTY SURVEYS	446	2017	Continuing	145	0	2	143	0
P1151 DEMOLITION OF RESIDENTIAL DWELLINGS	447	2017	Completed	419	0	0	419	0
P1152 DEMOLITION OF RESIDENTIAL DWELLINGS	448	2017	Completed	128	0	0	128	0
P1153 DEMOLITION OF RESIDENTIAL DWELLINGS	449	2017	Completed	682	0	0	36	646
P1156 RESTROOM RENOVATION - PARVIN STATE PARK	450	2017	Continuing	1,078	1,078	0	0	0
P1171 OFFICE BUILDING RENOVATION - FORKED RIVER	462	2018	Completed	1,067	1,067	0	0	0
SM P1184 BATHHOUSE ROOF REPAIRS - CHEESEQUAKE SP	474	2018	Under Construction	282	282	0	0	0
P1185 BULKHEAD REPLACEMENT - BARNEGATE LIGHTHOUSE	475	2018	Completed	1,058	1,058	0	0	0
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
P1172 VISITOR CENTER - WALT WHITMAN HISTORIC SITE	463	2018	Continuing	3,105	3,105	0	0	0
P1173 CAMPSITE RV HOOKUP CONNECTIONS - BELLEPLAIN	464	2018	Continuing	1,000	1,000	0	0	0
P1174 BATSTO MANSION ROOF REPAIR - WHARTON SF	465	2018	Completed	657	657	0	0	0
P1175 ROOF REPLACEMENT - RINGWOOD MANOR	466	2018	Continuing	3,164	3,164	0	0	0
P1176 ARCHAEOLOGICAL & GEOMORPHOLOGICAL	467	2018	Continuing	341	0	0	341	0
INVESTIGAT P1177 ROOF REPLACEMENT AT IRIS INN - HIGH POINT ST	468	2018	Continuing	802	802	0	0	0
P1179 BOAT RAMP DOCK REPLACEMENT - LIBERTY SP	469	2018	Continuing	779	779	0	0	0
P1180 SKYLANDS MANOR ROOF REPAIRS - RINGWOOD SP	470	2018	Continuing	1,296	1,296	0	0	0
P1181 ROOF REPLACEMENT - DRUMTHWACKET	471	2018	Continuing	680	680	0	0	0
P1182 IRONMASTER HOUSE STABILIZATION - WATERLOO	472	2018	Under Construction	227	227	0	0	0
P1169 VISITORS CENTER/MUSEUM -	460	2018	Completed	219	219	0	0	0
WASHINGTON CROSS SP P1170 BULKHEAD REPLACEMENT - FORKED RIVER SM	461	2018	Continuing	2,285	2,285	0	0	0
P1167 PHASE 3 CARRIAGE HOUSE REHABIL - GC SITE	458	2018	Continuing	1,646	1,646	0	0	0
P1189 BLUE ACRES - DEMOLITION OF RESIDENTIAL	479	2019	Completed	1,364	0	0	1,274	90
DWELL P1190 DEMOLITION OF POWERHOUSE	480	2019	Under Construction	511	0	511	0	0
P1192 TRENTON BATTLE MONUMENT EXTERIOR	481	2019	Continuing	1,011	1,011	0	0	0
IMPROVEMENT P1193 POLE BARN IMPROVEMENTS	482	2019	Completed	250	250	0	0	0
P1193 WHARTON STATE FOREST - GREEN BANK STORAGE BU	483	2019	Continuing	408	408	0	0	0
P1196 ALLAIRE VISITORS CENTER ROOF REPLACEMENT	484	2019	Continuing	687	687	0	0	0
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
P1198 ALTERATIONS TO LAW ENFORCEMENT GREENBANK OFF	486	2019	Under Construction	655	655	0	0	0
P1199 ROOF REPLACEMENT - PEQUEST ADMINISTRATION BU	487	2019	Continuing	240	240	0	0	0
P1200 LEBANON STATE FOREST - OFFICE STABILIZATION	488	2019	Continuing	146	146	0	0	0
P1205 PEQUEST WELL HOUSE 3 - WATER SUPPLY SYSTEM U	490	2019	Continuing	500	500	0	0	0
TOTAL FOR: BUREAU OF PARKS	I	1		\$97,292	\$68,497	\$3,747	\$13,359	\$11,689
DIVISION OF FISH AND WILD	<u>.IFE</u>							
P1157 BOAT RAMP IMPROVEMENTS - ROUND VALLEY	451	2017	Under Construction	292	292	0	0	0
TOTAL FOR: DIVISION OF FISH AND WILDLIFE				\$292	\$292	\$0	\$0	\$0
NATURAL RESOURCES ENGI	NEERI	NG						
P1066 INVESTIGATION & FLOODPLAIN MAPPING	185	2011	Continuing	4,687	615	300	3,772	0
P1128 SOUTH ABSECON INLET JETTY REPAIR	431	2015	Completed	121	121	0	0	0
P1141 STATEWIDE FLOODPLAIN MAPPING	440	2016	Planning	3,571	809	0	2,762	0
P1149 SEDIMENT SAMPLING & ANALYSIS - POHATCONG	445	2017	Completed	229	0	229	0	0
TOTAL FOR: NATURAL RESOURCES ENGINEERIN	G	<u>I</u>	1	\$8,608	\$1,545	\$529	\$6,534	\$0
	Depa	rtment T	otals	\$145,508	\$86,822	\$9,499	\$26,915	\$22,272

Capital Improvement Projects FY2013 - FY 2019

(000's)

No. Year Available	Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other	
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Department of Health

TRENTON PSYCHIATRIC HOSPITAL

TOTAL FOR: TRENTON PSYCHIATRIC HOSPITAL				\$6,359	\$6,359	\$0	\$0	\$0
M1530 ANTILIGATURE HARDWARE INSTALLATION	293	2019	Continuing	2,579	2,579	0	0	0
M1515 FOOD SERVICE FLOOR STRUCTURAL REPAIRS - MAIN	285	2018	Continuing	250	250	0	0	0
INSTALLATION M1483 REPLACE ROOFS ON 12 TLU COTTAGES	284	2015	Completed	433	433	0	0	0
M1472 ANTI-LIGATURE DEVICES/HARDWARE	281	2014	Completed	750	750	0	0	0
M1450 LINCOLN BUILDING FIRE SUPPRESSION	276	2013	Completed	1,387	1,387	0	0	0
M1453 KING AND KENNEDY ROOF REPLACEMENT	278	2013	Completed	960	960	0	0	0

ANN KLEIN FORENSIC CENTER

M1451 SECURITY UPGRADES	277	2013	Completed	1,411	1,411	0	0	0
M1466 COOLING TOWER REPLACEMENT	279	2014	Completed	261	261	0	0	0
M1516 SALLY PORT DOOR REPLACEMENT	286	2018	Completed	2,492	2,492	0	0	0
M1532 FIRE ALARM UPGRADES	295	2019	Continuing	328	328	0	0	0
TOTAL FOR: ANN KLEIN FORENSIC CENTER	1	1		\$4,492	\$4,492	\$0	\$0	\$0

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
ANCORA PSYCHIATRIC HOSI	PITAL							
M1473 MAIN BUILDING PARTIAL ROOF REPLACEMENT	282	2014	Completed	1,259	1,239	0	20	0
M1482 REPLACE MAIN CHILLERS & HOLLY HALL ROOF HVAC	283	2015	Completed	2,541	0	0	0	2,541
M1524 FIRE ALARM SYSTEM UPGRADES	292	2019	Continuing	2,331	2,331	0	0	0
M1531 POWERHOUSE ROOF REPLACEMENT	294	2019	Continuing	577	577	0	0	0
TOTAL FOR: ANCORA PSYCHIATRIC HOSPITAL	•			\$6,708	\$4,147	\$0	\$20	\$2,541
OFFICE OF STATE MEDICAL	EXAMI	<u>IER</u>						
S0598 CHILLER COMPONENT REPLACEMENT	287	2017	Completed	189	0	0	0	189
S0604 GENERATOR REPLACEMENT	288	2017	Completed	1,122	798	0	0	324
S0610 RENOVATION OF AUTOPSY SUITE, DECOMPOSITION S	289	2017	Planning	2,050	1,500	0	0	550
M1526 NEWARK MEDICAL EXAMINER BOILER REPLACEMENT	290	2019	Continuing	1,270	1,270	0	0	0
M1534 NEWARK MEDICAL EXAMINER MASONRY REPAIRS	291	2019	Continuing	1,201	1,201	0	0	0
TOTAL FOR: OFFICE OF STATE MEDICAL EXAMIN	ER	I	1	\$5,832	\$4,769	\$0	\$0	\$1,063
	Depa	rtment T	otals	\$23,391	\$19,767	\$0	\$20	\$3,604

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name Proj Start Status Total General Bond Federal Other No. Year Available Available
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Department of Human Services

DIVISION OF DEVELOPMENTAL DISABILITIES

M1470 CONDENSATE LINE REPAIR - WOODBRIDGE DC	278	2014	Completed	102	102	0	0	0
TOTAL FOR: DIVISION OF DEVELOPMENTAL DISA	BILITIES			\$102	\$102	\$0	\$0	\$0

GREEN BROOK REGIONAL CENTER

TOTAL FOR: GREEN BROOK REGIONAL CENTER				\$5,137	\$4,844	\$0	\$293	\$0
M1529 ELEVATOR REPLACEMENTS	284	2019	Continuing	2,106	2,106	0	0	0
M1517 EMERGENCY CHILLER COMPRESSOR REPLACEMENT	276	2018	Completed	157	0	0	157	0
M1471 MICROBIAL REMEDIATION	254	2014	Completed	136	0	0	136	0
M1452 ROOF REPLACEMENT	199	2013	Completed	2,738	2,738	0	0	0

GREEN BROOK REGIONAL CENTER

VINELAND DEVELOPMENTAL CENTER

M1460 EAST BOILER #2 CONVERSION	245	2013	Completed	355	355	0	0	0
M1467 BASSET COTTAGE ROOF REPLACEMENT	250	2014	Completed	585	585	0	0	0
M1479 WYCKOFF ROOF REPLACEMENT	256	2015	Completed	730	712	0	0	18
M1522 SYKES COTTAGE ROOF REPLACEMENT	280	2019	Continuing	816	816	0	0	0
TOTAL FOR: VINELAND DEVELOPMENTAL CENTE	R			\$2,486	\$2,468	\$0	\$0	\$18

Capital Improvement Projects FY2013 - FY 2019

(000's)

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
WOODBINE DEVELOPMENTA		<u>rer</u>						
M1455 ROOF REPLACEMENT	202	2013	Completed	389	389	0	0	0
M1468 LEARNING CENTER ROOF REPLACEMENT	251	2014	Completed	1,281	1,281	0	0	0
M1477 EMERGENCY STEAM LEAK REPAIR	270	2014	Completed	101	0	0	101	0
M1485 EMERGENCY FEEDER REPLACEMENT	266	2015	Completed	103	0	0	103	0
M1484 EMERGENCY STEAM LINE REPAIR	271	2015	Completed	230	0	0	230	0
M1511 POWER FAILURE	272	2017	Completed	396	287	0	109	0
M1514 REPAIR POWERHOUSE STACK	274	2018	Continuing	1,200	1,200	0	0	0
TOTAL FOR: WOODBINE DEVELOPMENTAL CENT	ER			\$3,700	\$3,157	\$0	\$543	\$0
NEW LISBON DEVELOPMENT		NTER						
M1454 ROOF REPLACEMENT - DOGWOOD COTTAGE	201	2013	Completed	295	295	0	0	0
M1481 ROOF REPLACEMENT - JUNIPER COTTAGE	257	2015	Completed	497	497	0	0	0
M1521 HSI FIRE SUPPRESSION SYSTEM UPGRADE	279	2019	Continuing	963	963	0	0	0
TOTAL FOR: NEW LISBON DEVELOPMENTAL CEN		1	1	\$1,755	\$1,755	\$0	\$0	\$0

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other			
HUNTERDON DEVELOPMENTAL CENTER											
M1457 COTTAGE 17 ROOF REPLACEMENT	244	2013	Completed	537	537	0	0	0			
M1480 COTTAGE 6 ROOF REPLACEMENT	265	2015	Completed	513	513	0	0	0			
M1519 GREENHOUSE CONSTRUCTION	275	2018	Under Construction	369	369	0	0	0			
M1513 FIRE ALARM SYSTEM UPGRADES	273	2018	Continuing	2,403	2,403	0	0	0			
M1523 ROOF REPLACEMENT - COTTAGES 12, 13, AND 16	281	2019	Continuing	1,836	1,836	0	0	0			
M1527 POTABLE WATER TREATMENT IMPROVEMENTS	282	2019	Continuing	732	732	0	0	0			
M1528 RESIDENCE OXYGEN SYSTEM UPGRADES	283	2019	Continuing	1,901	1,901	0	0	0			
TOTAL FOR: HUNTERDON DEVELOPMENTAL CENTER				\$8,291	\$8,291	\$0	\$0	\$0			
	Department Totals			\$21,471	\$20,617	\$0	\$836	\$18			

Capital Improvement Projects FY2013 - FY 2019

(000's)

Department of Law and Public Safety

DIVISION OF CRIMINAL JUSTICE

S0609 JUSTICE COMPLEX CONSOLIDATION - FLOORS 4&6	106	2017	Continuing	3,043	1,343	0	0	1,700
TOTAL FOR: DIVISION OF CRIMINAL JUSTICE				\$3,043	\$1,343	\$0	\$0	\$1,700

DIVISION OF STATE POLICE

TOTAL FOR: DIVISION OF STATE POLICE				\$5,989	\$5,203	\$0	\$0	\$786
S0628 BUENA VISTA SUBSTATION BOILER REPLACEMENT -	108	2019	Continuing	1,100	1,100	0	0	0
S0597 CONSTRUCT SCIF ROOM - HAMILTON TECH COMPLEX	103	2017	Completed	316	0	0	0	316
S0594 TRAILER INSTALL - NORTH LAB, LITTLE FALLS	102	2016	Continuing	918	918	0	0	0
S0590 WINDOW & SIDING REPLACEMENT - TROOP B HQ	101	2016	Continuing	3,045	2,685	0	0	360
S0589 EMERGENCY GENERATOR - TROOP B HQ	100	2016	Continuing	500	500	0	0	0
S0582 AIRCRAFT HANGER - MERCER AIRPORT	86	2015	Completed	110	0	0	0	110

DIVISION OF CONSUMER AFFAIRS

S0557 WEIGHTS & MEASURES ROOF REPLACEMENT - AVENEL	94	2013	Completed	466	466	0	0	0
TOTAL FOR: DIVISION OF CONSUMER AFFAIRS				\$466	\$466	\$0	\$0	\$0
	Department Totals		\$9,498	\$7,012	\$0	\$0	\$2,486	

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
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Juvenile Justice Commission

Capital Improvement Projects FY2013 - FY 2019

			(00	10 S)							
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other			
DIVISION OF JUVENILE SERVICES											
S0521 FIRE SUPPRESSION & ALARM SYSTEM - ELIAS RCH	107	2009	Continuing	1,695	1,695	0	0	0			
S0559 ROOF & HVAC REPLACEMENT - VINELAND	115	2013	Completed	469	469	0	0	0			
S0567 EMERGENCY GENERATOR INSTALLATION - JOHNSTONE	118	2014	Completed	173	173	0	0	0			
S0574 CANOPY ROOF REPLACEMENT - VINELAND	121	2014	Completed	572	572	0	0	0			
S0575 REPLACE EMERGENCY GENERATOR - VINELAND	122	2014	Completed	428	428	0	0	0			
S0584 TRAMBERG ENVIRONMENTAL ABATEMENT - JOHNSTONE	125	2015	Completed	202	202	0	0	0			
S0592 KITCHEN HOOD/ANSELL SYSTEM - VINELAND	129	2016	Continuing	470	470	0	0	0			
S0595 STAIRWAY REPAIR/REPLACEMENT - WARREN RCH	130	2016	Completed	208	208	0	0	0			
S0601 BATHROOM/SHOWER RENOVATION - COSTELLO	132	2017	Completed	648	648	0	0	0			
S0603 TRAMBERG ROOF REPLACEMENT - JOHNSTONE	133	2017	Under Construction	1,404	1,404	0	0	0			
S0605 HVAC REPLACEMENT - VINELAND PREP.	134	2017	Continuing	558	558	0	0	0			
S0606 BATHROOM/SHOWER RENOVATION - WARREN RCH	135	2017	Under Construction	793	793	0	0	0			
S0607 VALENTINE HALL CHILLER - JOHNSTONE	136	2017	Continuing	207	207	0	0	0			
S0617 ROOF REPAIR - DOVES RCH HIGHFIELDS MANSION	138	2018	Continuing	550	550	0	0	0			
S0614 VALENTINE HALL CAMERA PROJECT	139	2018	Continuing	184	184	0	0	0			
S0615 PINELANDS RCH CAMERA INSTALLATION PROJECT	140	2018	Continuing	226	226	0	0	0			
S0621 JOHNSTONE CAMPUS VOCATIONAL BUILDING ROOF RE	141	2019	Under Construction	694	694	0	0	0			
S0622 OCEAN RCH ROOF REPLACEMENT	142	2019	Continuing	586	586	0	0	0			
S0623 OCEAN RCH INTERIOR SEWER LINE REPLACEMENT	143	2019	Continuing	150	150	0	0	0			
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Capital Improvement Projects FY2013 - FY 2019

(000's)										
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other		
S0624 OCEAN RCH SECURITY CAMERA INSTALLATION PROJE	144	2019	Continuing	348	348	0	0	0		
S0627 PINELANDS RCH SIDING REPLACEMENT	146	2019	Continuing	135	135	0	0	0		
TOTAL FOR: DIVISION OF JUVENILE SERVICES	1	1		\$10,700	\$10,700	\$0	\$0	\$0		
NEW JERSEY TRAINING SCH	OOL FC	OR BOY	<u>′S</u>							
S0553 PHASE II HEATING UPGRADES	113	2012	Continuing	3,782	3,782	0	0	0		
S0561 FENCE ALARM REPLACEMENT	116	2013	Completed	170	170	0	0	0		
S0563 PHASE III HEATING UPGRADES	117	2013	Continuing	7,409	1,085	0	0	6,324		
S0572 ROOF REPLACEMENT & HVAC - BMU	120	2013	Completed	1,713	1,713	0	0	0		
S0577 ROOF REPLACEMENT - CHAPEL & HU 11	123	2014	Completed	524	524	0	0	0		
S0568 FIRE SAFETY - HU 8	119	2014	Completed	506	506	0	0	0		
S0586 COMMUNITY HOUSE SECONDARY MEANS OF EGRESS	127	2015	Completed	536	536	0	0	0		
S0613 WASTE WATER TREATMENT PLANT DECOMMISSIONING	137	2018	Planning	367	367	0	0	0		
TOTAL FOR: NEW JERSEY TRAINING SCHOOL FO		\$15,007	\$8,683	\$0	\$0	\$6,324				
JUVENILE MEDIUM SECURITY CENTER										
S0585 JMSF PERSONAL DURESS SYSTEM	126	2015	Continuing	779	779	0	0	0		
S0581 JMSF NORTH ROOF & HVAC REPLACEMENT	124	2015	Continuing	1,326	1,326	0	0	0		
S0596 ALTERNATIVE CLASSROOM	131	2016	Continuing	4,663	4,452	0	0	211		

S0626 JMSF NORTH ARMORY 145 2019 RELOCATION 145

TOTAL FOR: JUVENILE MEDIUM SECURITY CENTER \$6,897 \$6,686 \$0 \$0 \$211

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129

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Continuing

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
	Depa	rtment 1	Fotals	\$32,604	\$26,069	\$0	\$0	\$6,535

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other

Interdepartmental Accounts

PROPERTY RENTALS, INSURANCE & OTHER SERVICES

TOTAL FOR: PROPERTY RENTALS INSURANCE &				\$11,402	\$11,402	\$0	\$0	\$0
A1314 MVC CENTRAL HQ - 5TH FLOOR RECONFIGURATION	375	2019	Continuing	372	372	0	0	0
A1310 STATE OFFICE BUILDING - EXTERIOR ENVELOPE RE	374	2019	Continuing	593	593	0	0	0
A1287 HAGEDORN EAST HALL - ELEVATOR UPGRADES	373	2018	Continuing	1,109	1,109	0	0	0
A1283 AUTOMATIC TRANSFER SWITCH - DEP BUILDING	364	2018	Under Construction	602	602	0	0	0
A1289 OPD BUILDING ALTERATIONS - JUSTICE COMPLEX	369	2018	Under Construction	225	225	0	0	0
A1243 WATER TOWER REPAIR - HAGEDORN	326	2016	Continuing	1,342	1,342	0	0	0
A1246 LAB RELOCATION & RENOVATION - NJ PHEAL	340	2016	Under Construction	1,053	1,053	0	0	0
A1207 NJN FIT OUT - FLOORS 1, 2 & 5	316	2014	Completed	1,622	1,622	0	0	0
A1158 NJN ROOFING SYSTEM	372	2013	Completed	4,484	4,484	0	0	0

PROPERTY RENTALS, INSURANCE & OTHER SERVICES

Capital Improvement Projects FY2013 - FY 2019

			(00	10 S)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
STATEWIDE CAPITAL PROJE	ECTS							
A0824 UNDERGROUND FUEL STORAGE TANK REMOVALS	308	1999	Continuing	9,161	9,161	0	0	0
A1264 ELEVATOR UPGRADES - STATE MUSEUM	349	2007	Continuing	983	983	0	0	0
A1132 GREYSTONE PARK DEMOLITION	204	2012	Continuing	2,085	2,085	0	0	0
A1133 MARLBORO HOSPITAL DEMOLITION	205	2012	Under Construction	6,194	2,732	0	0	3,462
A1163 EMERGENCY GENERATOR - DISTRIBUTION CENTER	277	2013	Completed	162	0	0	0	162
A1159 FACADE MAINTENANCE - DCA BUILDING	274	2013	Completed	106	106	0	0	0
A1162 LABOR - CHILLER COMPRESSOR	276	2013	Continuing	223	118	0	0	105
A1157 225 WEST STATE - PLAZA WATERPROOFING	219	2013	Completed	755	755	0	0	0
A1169 REPLACE TOILET CHAIR CARRIERS - MVC HQ	295	2013	Completed	199	106	0	0	93
A1170 ROEBLING BUILDING - EXTERIOR DOOR REPAIR & R	376	2013	Completed	122	122	0	0	0
A1171 ROEBLING PLAZA REPAIRS	281	2013	Completed	161	18	0	0	143
A1175 BAS & LIGHTING CONTROL UPGRADES - MVC HQ	282	2013	Completed	454	454	0	0	0
A1177 SANDY REPAIRS - NJ PHEAL	284	2013	Completed	245	245	0	0	0
A1192 COMPUTER DATA BACKUP GENERATOR - DEP BLDG	327	2014	Completed	4,387	1,067	0	2,101	1,219
A1200 LEGISLATIVE STATE HOUSE EXTERIOR PAINTING	328	2014	Completed	142	142	0	0	0
A1191 UPS UPGRADE - JUSTICE COMPLEX	312	2014	Completed	3,213	266	0	0	2,947
A1194 ROOF REPLACEMENT - BUG LAB	313	2014	Completed	327	327	0	0	0
A1183 ROOF REPLACEMENT - SANDY HOOK LAB	285	2014	Completed	217	0	0	0	217
A1185 TREASURY OWNED BUILDING ASSESSMENT	286	2014	Completed	1,165	622	0	0	543
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
A1202 PERMANENT POWER - OIT HUB	304	2014	Continuing	6,671	2,783	0	0	3,888
A1187 PLAZA PAVER LEVELING - CAPITOL COMPLEX	296	2014	Completed	143	143	0	0	0
A1188 ROOF REPLACEMENT - LABOR BUILDING	297	2014	Completed	691	691	0	0	0
A1189 ROOF REPLACEMENT - HEALTH & AGRICULTURE	298	2014	Completed	187	187	0	0	0
A1190 ROOF REPLACEMENT - PRINT SHOP	299	2014	Completed	454	454	0	0	0
A1195 AIR DUCT CLEANING - ASHBY BUILDING	301	2014	Completed	3,232	3,232	0	0	0
A1203 L-220 RENOVATIONS - NJ PHEAL	305	2014	Completed	313	313	0	0	0
A1186 JUSTICE COMPLEX - LOADING DOCK REPAIR	287	2014	Completed	128	128	0	0	0
A1199 REMEDIATION OF UST SITES	302	2014	Planning	155	155	0	0	0
A1201 ROOF REPLACEMENT - LEGISLATIVE STATE HOUSE	303	2014	Completed	1,214	1,214	0	0	0
A1164 INSULATE CHILLED WATER PIPES - PRINT SHOP	278	2014	Completed	175	175	0	0	0
A1196 WATER INFILTRATION - CAPITOL PLACE ONE	314	2014	Completed	1,132	1,132	0	0	0
A1212 STATE HOUSE ANNEX EAST BASEMENT REMEDIATION	317	2015	Completed	401	401	0	0	0
A1219 ESIP PROJECT - DOT HQ	320	2015	Continuing	686	686	0	0	0
A1217 ELEVATOR UPGRADES - ROEBLING BUILDING	318	2015	Completed	2,679	2,679	0	0	0
A1225 MVC PARKING GARAGE REPAIRS	322	2015	Completed	1,270	1,270	0	0	0
A1209 EMERGENCY GENERATOR - EDNA MAHAN	306	2015	Continuing	4,900	4,900	0	0	0
A1213 DESIGN ELEVATOR UPGRADES - DEP	307	2015	Completed	2,747	2,747	0	0	0
A1224 CRAC REPLACEMENT - EXECUTIVE STATE HOUSE	321	2015	Completed	138	0	0	0	138
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
A1220 PRELIMINARY ENERGY AUDIT - ALBERT C. WAGNER	329	2015	Completed	358	358	0	0	0
A1221 PRELIMINARY ENERGY AUDIT - BAYSIDE	330	2015	Completed	239	239	0	0	0
A1222 PRELIMINARY ENERGY AUDIT - SOUTH WOODS	331	2015	Completed	201	201	0	0	0
A1226 AUDIT, ESIP & M&V - EDNA MAHAN & HUNTERDON	332	2015	Completed	423	423	0	0	0
A1227 ESIP PROJECT - KATZENBACH	333	2015	Completed	2,238	234	0	0	2,004
A1232 ESIP PROJECT - NEW JERSEY STATE PRISON	334	2016	Planning	245	245	0	0	0
A1237 REPLACE COOLING TOWER - RECORDS STORAGE	335	2016	Completed	340	340	0	0	0
A1238 REPLACE COOLING TOWER - BUG LAB	336	2016	Completed	229	229	0	0	0
A1231 ROOF REPLACEMENT - RECORD STORAGE	323	2016	Completed	2,547	2,547	0	0	0
A1235 FIRE SUPPRESSION UPGRADE - OIT HUB	324	2016	Continuing	2,024	185	0	0	1,839
A1255 SEALANT REPLACEMENT - WILLIAM ASHBY BUILDING	358	2016	Completed	289	289	0	0	0
A1257 3RD PARTY M AND V - VINELAND MEMORIAL HOME	359	2016	Continuing	457	457	0	0	0
A1258 PRELIMINARY ENERGY AUDIT - MENLO PARK VETER	360	2016	Planning	150	150	0	0	0
A1259 PRELIMINARY ENERGY AUDIT - PARAMUS VETERANS	361	2016	Continuing	150	150	0	0	0
A1249 ELEVATOR UPGRADES - TAXATION	342	2016	Completed	177	177	0	0	0
A1236 ADDITIONAL UPS - HAMILTON TECH COMPLEX	325	2016	Planning	141	0	0	0	141
A1250 REAR PORCH REMOVAL - HOWARD MARINE LAB	343	2016	Completed	215	0	0	0	215
A1252 ROOF & ICE SHIELD REPLACEMENT - NJ PBA TOWER	344	2016	Completed	1,620	0	0	0	1,620
A1254 BUILDING CONTROLS UPGRADE - JUSTICE COMPLEX	345	2016	Under Construction	462	462	0	0	0
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
A1256 REPLACE HYDRAULIC CYLINDER - JUSTICE CMPLX	346	2016	Completed	114	114	0	0	0
A1260 PRINT DISTRIBUTION MOVE - OIT HUB	347	2016	Completed	199	0	0	0	199
A1242 PRELIMINARY ENERGY AUDIT - ANCORA PSYCH	339	2016	Completed	1,731	1,731	0	0	0
A1263 STRUCTURAL REPAIRS - BANK ST. GARAGE	348	2017	Completed	1,715	1,715	0	0	0
A1266 ENTRANCE DOOR REPLACEMENT - DEP BUILDING	350	2017	Completed	230	230	0	0	0
A1267 STUCCO REPAIR - LEGISLATIVE STATE HOUSE	351	2017	Completed	237	237	0	0	0
A1269 CONSTRUCT PDU ROOM - HAMILTON TECH COMPLEX	352	2017	Completed	143	1	0	0	142
A1270 SIDEWALK REPLACEMENT - STATE MUSEUM	353	2017	Completed	397	397	0	0	0
A1272 EXTERIOR PAINTING - LEGISLATIVE STATE HOUSE	355	2017	Completed	183	183	0	0	0
A1274 ASBESTOS ABATEMENT - HEALTH & AGRICULTURE	356	2017	Completed	107	107	0	0	0
A1268 PRELIMINARY ENERGY AUDIT - STATE MUSEUM	362	2017	Continuing	419	419	0	0	0
A1239 REPLACE COOLING TOWER - CAMDEN OFFICE BLDG	337	2017	Completed	217	217	0	0	0
A1241 PRELIMINARY ENERGY AUDIT - TRENTON PSYCHIATR	338	2017	Completed	740	740	0	0	0
A1280 WATER INTRUSION - NJN HEADQUARTERS	363	2018	Completed	265	265	0	0	0
A1292 PLAZA REPAIRS - CAPITAL COMPLEX VISITOR CENT	370	2018	Completed	242	242	0	0	0
A1284 BUG LAB CHILLER REPLACEMENT - AGRICULTURE	365	2018	Completed	804	804	0	0	0
IN A1285 SIDEWALK REPAIR - JUSTICE COMPLEX	366	2018	Completed	340	340	0	0	0
A1286 ELEVATOR REPAIRS - WILLIAM ASHBY BUILDING	367	2018	Under Construction	1,957	1,957	0	0	0
A1288 CONCRETE STAIR REHABILITATION - CAPITAL COMP	368	2018	Completed	134	134	0	0	0

Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
A1261 MVC CONTROL HQ - SECURITY UPGRADE	377	2018	Completed	399	0	0	0	399
A1282 CAPITOL COMPLEX - CHILLED & HOT WATER SERVIC	378	2018	Completed	222	222	0	0	0
A1293 LABOR BUILDING - CONCRETE REPAIRS	379	2018	Completed	105	105	0	0	0
A1296 JUSTICE COMPLEX - EMERGENCY GENERATOR	380	2018	Planning	2,017	2,017	0	0	0
REPLAC A1298 OIT HUB - TIER 3 FULL ASSESSMENT	381	2019	Continuing	295	0	0	0	295
A1301 JUSTICE COMPLEX - ROOF REPAIRS	382	2019	Completed	122	122	0	0	0
A1304 STATE MUSEUM - FIRE PANELS INSTALLATION	383	2019	Planning	250	250	0	0	0
A1305 JUSTICE COMPLEX - FIRE PANELS INSTALLATION	384	2019	Planning	770	770	0	0	0
A1306 DOT CENTRAL HQ - BOILER REPLACEMENT	385	2019	Completed	108	108	0	0	0
A1311 LEGISLATIVE STATE HOUSE - 3RD FLOOR EXECUTIV	386	2019	Completed	150	150	0	0	0
A1313 LABOR BUILDING - HANDICAP DOOR OPENERS	387	2019	Continuing	175	175	0	0	0
A1315 JUSTICE COMPLEX - ENTRY FOYER CEILING TILE R	388	2019	Under Construction	487	487	0	0	0
TOTAL FOR: STATEWIDE CAPITAL PROJECTS				\$85,396	\$63,524	\$0	\$2,101	\$19,771
	Depa	rtment T	otals	\$96,798	\$74,926	\$0	\$2,101	\$19,771

SECTION IV-B

HIGHER EDUCATION PROJECT STATUS REPORT

Fiscal Years 2013 – 2019

Rutgers, The State University New Jersey Institute of Technology Thomas Edison State University Rowan University New Jersey City University Kean University William Paterson University Montclair State University The College of New Jersey Ramapo College of New Jersey Stockton University

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
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Rutgers, The State University

RUTGERS, THE STATE UNIVERSITY

TOTAL FOR: RUTGERS, THE STATE UNIVERSITY				\$11,990	\$0	\$0	\$0	\$11,990
33 KNIGHTSBRIDGE ROAD RENOVATIONS/ UPGRADES	395	2016	Completed	11,990	0	0	0	11,990

RUTGERS, NEWARK CAMPUS

REDEVELOPMENT OF HAHNE DEPARTMENT STORE	344	2014	Completed	25,000	0	0	0	25,000
ROBESON CAMPUS CENTER IMPROVEMENTS	368	2015	Completed	860	0	0	0	860
RUTGERS BUSINESS SCHOOL UNFINISHED FLOOR FIT-OUT	360	2015	Completed	11,000	0	0	0	11,000
OLSON HALL CHEMISTRY LAB RENOVATION	354	2016	Under Construction	10,000	0	10,000	0	0
EXPRESS NEWARK	384	2016	Completed	3,994	0	0	0	3,994
NEW GREENHOUSE	385	2016	Completed	2,166	0	0	0	2,166
RUTGERS UNIVERSITY-NEWARK / ALUMNI CENTER	440	2016	Under Construction	4,836	0	0	0	4,836
DANA LIBRARY 3RD FLOOR FIT-OUT	387	2016	Continuing	1,164	0	0	0	1,164
HONORS COLLEGE LIVING LEARNING COMMUNITY	375	2016	Under Construction	81,000	0	0	0	81,000
SAMUELS PLAZA REDESIGN	441	2017	Continuing	3,000	0	0	0	3,000
AIDEKMAN HALL REROOF	386	2017	Completed	1,600	0	0	0	1,600
TOTAL FOR: RUTGERS, NEWARK CAMPUS		1	1	\$144,620	\$0	\$10,000	\$0	\$134,620

Capital Improvement Projects FY2013 - FY 2019

			(00	0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
RUTGERS, PISCATAWAY/NE	W BRUN	NSWICI	<u><</u>		-			
MINOR CAPITAL PROJECTS AND RENOVATIONS	341	2013	Completed	6,735	0	0	0	6,735
BUSCH CAMPUS INFRASTRUCTURE IMPROVEMENTS	339	2013	Completed	10,000	0	0	0	10,000
TILLET HALL - RENOVATE LEARNING RESOURCE CENTER	345	2014	Completed	1,196	0	0	0	1,196
COLLEGE AVENUE GYM PHASE II ROOFS	352	2014	Completed	3,941	0	0	0	3,941
MILLER HALL CLASSROOM RENOVATION	353	2014	Completed	1,017	0	0	0	1,017
33 KNIGHTSBRIDGE ROAD - 3RD FLOOR RENOVATION	348	2014	Completed	3,756	0	0	0	3,756
HIGHPOINT SOLUTIONS STADIUM - ADDITIONAL TOILETS	349	2014	Completed	1,892	0	0	0	1,892
HENDERSON APARTMENT RENOVATIONS UNITS 33 - 48	350	2014	Completed	1,115	0	0	0	1,115
QUAD 1 BUILDINGS - CENTER HALL BATHROOM RENOVATION	351	2014	Completed	1,414	0	0	0	1,414
JANICE LEVIN BUILDING - HVAC UPGRADE	346	2014	Completed	2,800	0	0	0	2,800
WOODBURY BUNTING COBB DORM LOBBY AND PATIO RENOVAT	347	2014	Completed	1,350	0	0	0	1,350
RBHS RESEARCH TOWER 6TH FL RENOVATION	365	2014	Completed	2,850	0	0	0	2,850
RAC AIR CONDITIONING	364	2015	Completed	6,000	0	0	0	6,000
ATHLETICS PERFORMANCE CENTER	355	2015	Under Construction	115,000	0	0	0	115,000
WEEKS HALL OF ENGINEERING	378	2015	Completed	84,000	0	0	0	84,000
BUSCH CAMPUS ROAD INFRASTRUCTURE	356	2015	Continuing	15,000	0	0	0	15,000
GLOBAL VILLAGE LEARNING CENTER AT JAMESON	358	2015	Completed	11,500	0	0	0	11,500
BASEBALL/SOFTBALL PRACTICE FACILITY	359	2015	Completed	3,250	0	0	0	3,250
WAKSMAN INSTITUTE 3RD FLOOR ADDITION	357	2016	Continuing	9,000	0	0	0	9,000
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Capital Improvement Projects FY2013 - FY 2019

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Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
SMART CLASROOM TECHNOLOGY UPGRADES	374	2016	Completed	340	0	0	0	340
BUSCH LIVINGSTON COGENERATION PLANT UPGRADES	379	2016	Under Construction	30,000	0	0	0	30,000
CLASSROOM UPGRADES	369	2016	Completed	1,000	0	0	0	1,000
RESIDENCE HALL ROOF REPLACEMENTS	370	2016	Completed	2,400	0	0	0	2,400
LIVINGSTON DINING COMMONS (RUTGERS CLUB)	432	2016	Completed	1,855	0	0	0	1,855
OLD QUEENS HARDSCAPE	373	2016	Completed	600	0	0	0	600
RESIDENCE HALL BATHROOM RENOVATIONS	371	2016	Completed	3,800	0	0	0	3,800
HENDERSON APARTMENTS 49 TO 72 RENOVATIONS	372	2016	Completed	1,900	0	0	0	1,900
LOREE AND WRIGHT RIEMAN SYNCHRONOUS CLASSROOMS	407	2016	Completed	4,845	0	0	0	4,845
HILL CENTER OIT ELECTRICAL/UPS ROOM ROOM 012	408	2016	Completed	1,844	0	0	0	1,844
RUSSELL APARTMENTS DEMO	409	2016	Completed	1,760	0	0	0	1,760
QUAD 2 RESTROOM RENOVATIONS	431	2016	Completed	1,950	0	0	0	1,950
NICHOLS AND RICHARDSON APARTMENT-UNDERGROUND	412	2016	Under Construction	1,000	0	0	0	1,000
PIPIN CIVIC SQUARE- ROOF AND REPLACE ROOF TOP UNIT WITH	413	2016	Continuing	6,000	0	0	0	6,000
LABOR EDUCATION - HVAC UPGRADE	419	2016	Under Construction	3,000	0	0	0	3,000
STARKEY APTS - CONVERSION TO RECOVERY HOUSE	420	2017	Completed	2,094	0	0	0	2,094
LIPMAN HALL - 3RD FLOOR RENOVATION	421	2017	Completed	1,995	0	0	0	1,995
MARTIN HALL - RENOVATION	422	2017	Planning	1,498	0	0	0	1,498
WILLETS HALL ADAPTIVE REUSE	423	2017	Planning	2,690	0	0	0	2,690
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Capital Improvement Projects FY2013 - FY 2019

			(00	.0.0)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
KATZENBACH RESIDENCE HALL RENOVATION	424	2017	Under Construction	2,322	0	0	0	2,322
LIPPINCOTT RESIDENCE HALL - BATHROOM RENOVATION	425	2017	Under Construction	1,828	0	0	0	1,828
KATZENBACH HALL RESTROOM RENOVATIONS	426	2017	Completed	1,779	0	0	0	1,779
CARPENDER HALL RENOVATION	427	2017	Continuing	1,021	0	0	0	1,021
HICKMAN HALL, FAN COIL UNITS	428	2017	Under Construction	980	0	0	0	980
NICHOLAS MUSIC CENTER-RENOVATE CONCERT	429	2017	Completed	850	0	0	0	850
HALL LUCY STONE ROOF REPLACEMENT	430	2017	Under Construction	2,700	0	0	0	2,700
LIBERTY PLAZA 4TH FLOOR	414	2017	Completed	4,250	0	0	0	4,250
WINATS HALL INTERIOR RENOVATIONS	415	2017	Completed	4,000	0	0	0	4,000
NEW JERSEY HALL - ROOF REPLACEMENT	416	2017	Continuing	1,200	0	0	0	1,200
SCHOOL OF COMMUNICATION & INFORMATION - ROOM 222	417	2017	Under Construction	1,179	0	0	0	1,179
UNIVERSITY CENTER AT EASTON AVENUE - REPLACE ROOF	418	2017	Continuing	1,000	0	0	0	1,000
DAVIDON HALL RENO FOR RES LIFE OFFICES	410	2017	Completed	1,652	0	0	0	1,652
NELSON BUILDING D WING ROOF REPLACEMENT	411	2017	Under Construction	1,650	0	0	0	1,650
FOOTBALL PRACTICE FACILITY	383	2017	Completed	8,500	0	0	0	8,500
BUSCH CO-GEN BOILER #5 AND LO-NOX BURNER #5	406	2017	Continuing	6,600	0	0	0	6,600
QUAD 1 - REPLACE WINDOWS	433	2017	Under Construction	1,195	0	0	0	1,195
BARRACKS DEMOLITION	434	2017	Continuing	1,087	0	0	0	1,087
RAC, RENOVATE WEIGHT ROOM	435	2017	Completed	935	0	0	0	935
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Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
ASB III REPURPOSING	381	2017	Planning	12,000	0	0	0	12,000
BUSCH INFRASTRUCTURE - LOOP ROAD	439	2017	Completed	5,000	0	0	0	5,000
NEW BRUNSWICK PERFORMING ARTS CENTER	380	2017	Continuing	17,000	0	0	0	17,000
LYNTON TOWERS NORTH AND SOUTH: ROOF AND ROOF DRAIN	436	2017	Completed	915	0	0	0	915
BUSCH-LIVINGSTON HEALTH CENTER-UPGRADE	437	2017	Under Construction	840	0	0	0	840
TOTAL FOR: RUTGERS, PISCATAWAY/NEW BRUN	swick			\$432,870	\$0	\$0	\$0	\$432,870

RUTGERS, CAMDEN CAMPUS

327/329 COOPER STREET RENOVATION	361	2016	Continuing	1,000	0	1,000	0	0
WATER LINE REPLACEMENT SCIENCE BUILDING TO MALL	393	2016	Under Construction	693	0	0	0	693
WELCOME CENTER AT HOUSING LOBBY	390	2016	Completed	1,199	0	0	0	1,199
ROBESON LIBRARY ROOF REPLACEMENT	391	2017	Completed	1,319	0	0	0	1,319
CAMDEN APTS WINDOW REPLACEMENT	392	2017	Completed	880	0	0	0	880
ENGLISH LANGUAGE SERVICES CTR RENO	388	2017	Completed	2,437	0	0	0	2,437
ORGANIC CHEM LAB RM 327 RENO	389	2017	Completed	1,482	0	0	0	1,482
BASEMENT CHEMISTRY LAB RENO	394	2017	Under Construction	4,000	0	0	0	4,000
TOTAL FOR: RUTGERS, CAMDEN CAMPUS		1	II	\$13,010	\$0	\$1,000	\$0	\$12,010

Capital Improvement Projects FY2013 - FY 2019

			(00	10°S)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
RUTGERS BIOMEDICAL AND	HEALT	H SCIE	NCES					
NJ DENTAL SCHOOL LAB RENOVATION- RBHS	320	2012	Under Construction	16,000	0	0	0	16,000
SCHOOL OF DENTAL MEDICINE ORAL HEALTH PAVILION C L	363	2013	Completed	13,500	0	0	0	13,500
BERGEN BLDG LEVEL GA HVAC UPGRADE	336	2014	Completed	3,000	0	0	0	3,000
LOW VOLTAGE NETWORK PROTECTORS - RBHS CAMPUS	337	2014	Completed	5,000	0	0	0	5,000
RBHS KESSLER WING LECTURE HALLS	366	2015	Completed	3,500	0	0	0	3,500
RBHS CINJ PHARMACY RENOVATIONS	367	2015	Completed	2,600	0	0	0	2,600
SDM CENTRAL STERILIZATION FACILITY - LEVEL A	376	2015	Under Construction	5,600	0	0	0	5,600
RBHS COGENERATION PLANT UPDATE	377	2016	Under Construction	44,500	0	0	0	44,500
RBHS NEWARK HEATING EMERGENCY RESPONSE AND UTILITI	404	2016	Under Construction	1,019	0	0	0	1,019
VIVARIUM AND PLAZA RENOVATION	362	2016	Continuing	5,000	0	5,000	0	0
CLINICAL ACADEMIC BUILDING 7TH FL RENOVATIONS	382	2016	Under Construction	17,000	0	0	0	17,000
"CLINICAL ACADEMIC BUILDING (CAB) 3RD FL RENO	396	2016	Continuing	3,000	0	0	0	3,000
CINJ DX CONDENSER REPLACEMENT	397	2016	Under Construction	2,600	0	0	0	2,600
CLINICAL ACADEMIC BUILDGING ENTRY RENO	399	2016	Continuing	1,425	0	0	0	1,425
MEDICAL EDUCATION BUILDING (MEB) CENTRAL REGISTRAT	400	2016	Under Construction	1,000	0	0	0	1,000
MEDICAL SCIENCE BUILDING-FIRE ALARM UPGRADE	401	2016	Under Construction	4,000	0	0	0	4,000
BUILDING FACADE & ENVELOPE REPAIRS	402	2016	Under Construction	1,750	0	0	0	1,750
MSB ROOM B619 RENOVATION	403	2017	Continuing	1,160	0	0	0	1,160
MEDICAL EDUCATION BUILDING (MEB) FIRE ALARM REPLAC	398	2017	Under Construction	1,580	0	0	0	1,580

			(00	0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
ADMC BDLG#5- HVAC SYSTEM	405	2017	Under Construction	960	0	0	0	960
UH EMERGENCY GENERATOR UPGADE -NWK	438	2018	Planning	18,770	0	0	0	18,770
TOTAL FOR: RUTGERS BIOMEDICAL AND HEALTH	SCIENC	: ES		\$152,964	\$0	\$5,000	\$0	\$147,964
	Depa	rtment T	otals	\$755,454	\$0	\$16,000	\$0	\$739,454

Capital Improvement Projects FY2013 - FY 2019

Capital Improvement Projects FY2013 - FY 2019

(000's)

	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other	
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New Jersey Institute of Technology

NJIT - NEW JERSEY INSTITUTE OF TECHNOLOGY

	Depai	rtment T	otals	\$243,937	\$0	\$215,642	\$0	\$28,295
TOTAL FOR: NJIT - NEW JERSEY INSTITUTE OF TE	ECHNOLO	DGY		\$243,937	\$0	\$215,642	\$0	\$28,295
INTEGRATED MAKERSPACE	36	2016	Completed	20,000	0	20,000	0	0
PARKING DECK	35	2015	Completed	23,800	0	23,800	0	0
WELLNESS EVENTS CENTER	34	2015	Completed	102,000	0	92,000	0	10,000
CENTER FOR INTEGRATIVE LIFE SCIENCES	33	2014	Completed	19,000	0	13,500	0	5,500
LABORATORIES, CLASSROOMS AND STUDIO FOR STEM	32	2013	Completed	79,137	0	66,342	0	12,795

Capital Improvement Projects FY2013 - FY 2019

			(00	10's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
Thomas Edison State	Univ	ersity	/					
UNIVERSITY WIDE								
102 WEST STATE RENOVATION	10	2014	Completed	2,338	0	1,397	0	941
GLEN CAIRN HALL NURSING EDUCATION CENTER	9	2014	Completed	24,758	0	12,726	0	12,032
KELSEY/TOWNHOUSES RENOVATIONS	11	2014	Completed	2,642	0	1,913	0	729
KELSEY COMPLEX ENTRYWAY RENOVATIONS	12	2016	Completed	268	0	170	0	98
TOTAL FOR: UNIVERSITY WIDE	•	•		\$30,006	\$0	\$16,206	\$0	\$13,800
	Depai	rtment T	otals	\$30,006	\$0	\$16,206	\$0	\$13,800

371

Capital Improvement Projects FY2013 - FY 2019

			(00	00's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
Rowan University								
UNIVERSITY WIDE								
WEST CAMPUS	142	2014	Completed	288,021	0	0	0	288,021
T12 TO T8 LAMP REPLACEMENTS CAMPUS WIDE	145	2014	Completed	680,000	0	0	0	680,000
CLASSROOM UPGRADES & ELECTRONIC MODIFICATIONS	146	2014	Completed	275,000	0	0	0	275,000
CENTRAL UTILITY PLANT UPGRADES	152	2015	Completed	8,500,000	0	0	0	8,500,000
EPA GAS MAIN REPLACEMENT	153	2015	Completed	350,000	0	0	0	350,000
301 HIGH STREET RENOVATION	148	2015	Completed	6,700,000	0	0	0	6,700,000
BLOCK 189 DEMOLITION/PARKING LOT	149	2015	Completed	1,676,000	0	0	0	1,676,000
CAMDEN BANK RENOVATION PHASE II	150	2015	Completed	17,622,760	0	0	0	17,622,760
TOTAL FOR: UNIVERSITY WIDE	<u> </u>	1	1	\$36,091,781	\$0	\$0	\$0	\$36,091,781
ROWAN UNIVERSITY								
ASSOCIATED ART WORK FOR TOWNHOUSES	143	2014	Continuing	300,000	0	0	0	300,000
ROHRER COLLEGE OF BUSINESS BUILDING	140	2014	Completed	64,735	0	40,393	0	24,342
COLLEGE OF ENGINEERING FACILITY EXPANSION	141	2014	Completed	64,265	0	45,958	0	18,307
BOLE HALL HVAC IMPROVEMENTS AND RENOVATIONS	147	2014	Completed	3,300,000	0	0	0	3,300,000
EPA/CHESTNUT/REC CTR PARKING AND PLAZA RESTORATION	144	2015	Continuing	1,750,000	0	0	0	1,750,000

RESTORATION BOZORTH & WESTBY HVAC UPGRADES AND BUILDING IMPROV

TOTAL FOR:

ROWAN UNIVERSITY

7,934,403

\$13,413,403

0

\$0

0

\$86,351

7,934,403

\$0 \$13,327,052

0

2015

Completed

151

Capital Improvement Projects FY2013 - FY 2019

			(0	100°S)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
	Depa	rtment 1	Γotals	\$49,505,184	\$0	\$86,351	\$0	\$49,418,833

Capital Improvement Projects FY2013 - FY 2019

(000's)

	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other	
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New Jersey City University

NEW JERSEY CITY UNIVERSITY

SCIENCE BUILDING RENOVATION - FUME HOODS	61	2013	Completed	500	0	0	0	500
SCIENCE BUILDING EXPANSION	63	2015	Under Construction	42,000	0	10,000	0	32,000
HEPBURN HALL - HVAC SYSTEMS	36	2015	Completed	500	0	0	0	500
ROSSEY HALL NURSING LABORATORIES	62	2016	Completed	1,200	0	0	0	1,200
TOTAL FOR: NEW JERSEY CITY UNIVERSITY				\$44,200	\$0	\$10,000	\$0	\$34,200
	Depai	tment T	otals	\$44,200	\$0	\$10,000	\$0	\$34,200

Capital Improvement Projects FY2013 - FY 2019

			(00	0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
Kean University								
KEAN UNIVERSITY								
NORTH AVENUE MULTIPURPOSE ACADEMIC BUILDING	10	2014	Completed	35,700	0	35,700	0	0
EAST CAMPUS CLASSROOM	11	2014	Completed	1,987	0	1,987	0	0
PERFORMING ARTS INSTRUCTIONAL FACILITY EXPANSION A	12	2014	Completed	3,150	0	3,150	0	0
NEW CHILDCARE CENTER	13	2016	Completed	3,000	0	0	3,000	0
LIBERTY HALL ACADEMIC CENTER	14	2016	Under Construction	15,000	0	0	3,000	12,000
NEW RESIDENCE HALLS - PUBLIC/PRIVATE PARTNERSHIP	16	2016	Completed	0	0	0	0	0
HIGHLANDS PROJECT	15	2016	Under Construction	15,000	0	0	15,000	0
BUSINESS SCHOOL	17	2018	Under Construction	30,000	0	0	0	30,000
TOTAL FOR: KEAN UNIVERSITY				\$103,837	\$0	\$40,837	\$21,000	\$42,000

Department Totals

\$103,837

\$0

\$40,837 \$21,000

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\$42,000

Capital Improvement Projects FY2013 - FY 2019

(000's)

	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other]
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William Paterson University

WILLIAM PATERSON UNIVERSITY

	Depar	tment T	otals	\$102,056	\$0	\$67,000	\$0	\$35,056
TOTAL FOR: WILLIAM PATERSON UNIVERSITY				\$102,056	\$0	\$67,000	\$0	\$35,056
HUNZIKER HALL RENOVATION	3	2017	Continuing	31,000	0	7,000	0	24,000
ARTIFICIAL TURF AT FOOTBALL FIELD	5	2017	Completed	1,056	0	0	0	1,056
UNIVERSITY HALL	4	2015	Completed	40,000	0	30,000	0	10,000
HEALTH SCIENCES BUILDING	2	2014	Completed	30,000	0	30,000	0	0

Capital Improvement Projects FY2013 - FY 2019

		-	(00	0's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
Montclair State Unive	rsity							
UNIVERSITY WIDE								
ATHLETIC FACILITY IMPROVEMENTS	56	2007	Continuing	11,000	11,000	0	0	0
SCHOOL OF CONSERVATION RENOVATIONS	57	2010	Continuing	15,000	15,000	0	0	0
ENTERPRISE RESOURCE PLANNING	58	2010	Continuing	15,000	15,000	0	0	0
UNIVERSITY LIBRARY RENOVATION	59	2012	Continuing	31,850	31,850	0	0	0
ENTERPRISE RESOURCE PLANNING SYSTEM	40	2014	Continuing	15,000	15,000	0	0	0
CAMPUS INFRASTRUCTURE IMPROVEMENTS	41	2014	Continuing	17,000	17,000	0	0	0
CAPITAL RENEWAL AND REPLACEMENT	42	2014	Continuing	45,000	45,000	0	0	0
CONVERSION TO I/P TELEPHONE SERVICE	29	2015	Continuing	700	0	700	0	0
NEW / RENOVATED STUDENT HOUSING	55	2015	Continuing	40,000	40,000	0	0	0
INSTRUCTIONAL TECHNOLOGY UPGRADE	45	2015	Continuing	16,000	16,000	0	0	0
NETWORKING EQUIPMENT & SYSTEMS	31	2015	Under Construction	6,250	0	6,250	0	0
CAMPUS - WIDE WAYFINDING IMPROVEMENTS	54	2015	Planning	3,500	3,500	0	0	0
TOTAL FOR: UNIVERSITY WIDE		-		\$216,300	\$209,350	\$6,950	\$0	\$0

Capital Improvement Projects FY2013 - FY 2019

			(00	10 S)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
MONTCLAIR STATE UNIVERS	<u>SITY</u>							
BERRA DRIVE ROADWAY IMPROVEMENTS	51	2007	Continuing	3,950	3,950	0	0	0
UNIVERSITY POLICE BUILDING RENOVATION	53	2014	Continuing	2,350	2,350	0	0	0
SCHOOL OF BUSINESS	28	2014	Completed	62,505	0	46,879	0	15,626
COLLEGE HALL RENOVATION	33	2014	Under Construction	56,000	36,274	19,726	0	0
COMMUNICATION AND MEDIA PHASE TWO	36	2014	Completed	55,800	0	55,800	0	0
CENTER ENVIRONMENTAL & LIFE SCIENCE	27	2014	Completed	52,378	0	39,284	0	13,094
STUDENT CENTER RENOVATION	44	2015	Continuing	58,550	58,550	0	0	0
WARD SITE RENOVATION	37	2015	Completed	10,100	0	0	0	10,100
PARTRIDGE HALL RENOVATION	34	2015	Completed	19,200	19,200	0	0	0
SCIENCE - RICHARDSON, SCIENCE & MALLORY	35	2015	Under Construction	14,000	14,000	0	0	0
LIFE HALL RENOVATION	38	2015	Continuing	21,000	21,000	0	0	0
ART AND DESIGN RENOVATION	39	2015	Continuing	42,000	42,000	0	0	0
MALLORY HALL RENOVATION	46	2016	Completed	22,200	19,200	3,000	0	0
BOND HOUSE RENOVATIONS	20	2016	Planning	2,000	2,000	0	0	0
THE VILLAGE FACADE REPAIRS	50	2017	Planning	5,755	5,755	0	0	0
UNIVERSITY HALL FACADE RESTORATION	47	2017	Planning	4,500	4,500	0	0	0
MAINTENANCE BUILDING RENOVATION	52	2017	Planning	6,000	6,000	0	0	0
RED HAWK PARKING GARAGE REHABILITATION	49	2018	Planning	3,275	3,275	0	0	0
BOHN HALL MEP UPGRADES	48	2018	Continuing	10,500	10,500	0	0	0

Capital Improvement Projects FY2013 - FY 2019

			(00	00's)				
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
TOTAL FOR: MONTCLAIR STATE UNIVERSITY				\$452,063	\$248,554	\$164,689	\$0	\$38,820
	Depa	rtment T	Totals	\$668,363	\$457,904	\$171,639	\$0	\$38,820

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name Proj Start No. Year	Status	Total Available	General	Bond	Federal	Other
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The College of New Jersey

THE COLLEGE OF NEW JERSEY

	Depar	tment T	otals	\$90,000	\$0	\$54,000	\$0	\$36,000
TOTAL FOR: THE COLLEGE OF NEW JERSEY				\$90,000	\$0	\$54,000	\$0	\$36,000
STEM PHASE 3	12	2016	Under Construction	20,000	0	8,000	0	12,000
STEM PHASE 2	11	2015	Completed	6,000	0	6,000	0	0
STEM BUILDING	10	2013	Completed	64,000	0	40,000	0	24,000

Capital Improvement Projects FY2013 - FY 2019

(000's)

Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
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Ramapo College of New Jersey

Capital Improvement Projects FY2013 - FY 2019

(000°S)									
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other	
RAMAPO COLLEGE OF NEW JERSEY									
PHOTOVOLTAIC SYSTEM	160	2011	Under Construction	20,000	0	0	0	20,000	
INTERIOR SIGNAGE	140	2012	Continuing	300	0	0	0	300	
GENERATOR, SPORTS & REC CENTER	164	2013	Completed	330	0	0	0	330	
STUDENT CENTER DINING ALTERATIONS - PHASE I	169	2014	Completed	3,500	0	0	0	3,500	
STUDENT CENTER DINING ALTERATIONS - PHASE II	170	2014	Completed	4,200	0	0	0	4,200	
PHASE I ACADEMIC BUILDING CORE RENOVATIONS	171	2014	Completed	2,200	2,200	0	0	0	
COLLEGE PARK APTS. INTERIOR RENOVATIONS	172	2014	Completed	20,000	0	0	0	20,000	
OFFICE OF PUBLIC SAFETY RELOCATION	173	2014	Planning	2,900	0	900	0	2,000	
TECHNOLOGY INFRASTRUCTURE UPGRADE	174	2014	Under Construction	1,320	393	927	0	0	
LIBRARY ARCHIVES	175	2014	Completed	195	195	0	0	0	
RECORDING STUDIO - H-WING	176	2014	Completed	295	295	0	0	0	
RESIDENCE LIFE WI-FI	177	2014	Completed	750	750	0	0	0	
SENIOR ADMINISTRATIVE SUITE RENOVATIONS	166	2015	Completed	1,000	1,000	0	0	0	
BIRCH MANSION ENTRY REPAIRS	167	2015	Completed	430	430	0	0	0	
COMPACTORS/BERM LANDSCAPING	168	2015	Completed	450	450	0	0	0	
FIRE ALARM SYSTEM UPGRADE	182	2016	Continuing	800	0	0	0	800	
LIBRARY REHABILITATION & ADDITION	178	2017	Planning	44,000	0	15,000	0	29,000	
SPIRITUAL CENTER WATER REMEDIATION	181	2017	Continuing	300	0	0	0	300	
ATHLETIC FIELDS LIGHTING	179	2017	Continuing	2,600	0	0	0	2,600	
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Capital Improvement Projects FY2013 - FY 2019

(000's)								
Project Name	Proj No.	Start Year	Status	Total Available	General	Bond	Federal	Other
ADLER CAFE CONVERSION TO DUNKIN	183	2018	Under Construction	600	600	0	0	0
ATHLETIC FIELD TURF REPLACEMENT	184	2018	Completed	600	600	0	0	0
TOTAL FOR: RAMAPO COLLEGE OF NEW JERSEY				\$106,770	\$6,913	\$16,827	\$0	\$83,030
	Department Totals			\$106,770	\$6,913	\$16,827	\$0	\$83,030

Capital Improvement Projects FY2013 - FY 2019

Project Name

Stockton University

STOCKTON UNIVERSITY

(000's) Proj Start Status Total General Bond Federal No. Year Available

CAMPUS SIGNAGE	82	2010	Continuing	300	0	0	0	300
MAIN ENTRANCE TRAFFIC IMPROVEMENTS	87	2010	Continuing	2,501	0	0	0	2,501
UNIFIED SCIENCE CENTER	83	2010	Continuing	33,966	0	0	0	33,966
C/D COURTYARD RENOVATIONS	84	2010	Continuing	868	868	0	0	0
ATHLETIC & RECREATION IMPROVEMENTS	90	2010	Continuing	2,449	2,449	0	0	0
REPLACEMENT OF BUILDING 33 CHILLER	88	2010	Continuing	252	252	0	0	0
L-WING RENOVATIONS	85	2010	Continuing	7,245	0	0	0	7,245
PAC RETROFIT	89	2010	Continuing	2,000	0	0	0	2,000
PLANT MANAGEMENT - BUILDING #2	91	2011	Continuing	1,747	0	0	0	1,747
ALTERNATE ELECTRICAL POWER	86	2011	Continuing	2,500	2,500	0	0	0
ADDITIONAL MULTIDISCIPLINARY CLASSROOM BUILDING	93	2014	Planning	13,522	0	13,522	0	0
UNIFIED SCIENCE CENTER - SCIENCE BUILDING ADDITION	92	2014	Planning	21,465	0	21,465	0	0
TOTAL FOR: STOCKTON UNIVERSITY	-			\$88,815	\$6,069	\$34,987	\$0	\$47,759

Department Totals

\$88,815 \$6,069

\$34,987 \$0

\$47,759

Other

Appendix A

NEW JERSEY COMMISSION ON CAPITAL BUDGETING AND PLANNING

STATUTES

NEW JERSEY STATUTES ANNOTATED TITLE 52. STATE GOVERNMENT, DEPARTMENTS AND OFFICER SUBTITLE 1. GENERAL PROVISIONS CHAPTER 9S. COMMISSION ON CAPITAL BUDGETING AND PLANNING

52:98-1. Definitions

As used in this act, the following words and terms shall have the following meanings, unless the context shall indicate another or different meaning or intent:

a. "Capital project" means any undertaking which is to be financed or funded or is proposed to be financed or funded by the issuance of bonds, notes or other evidences of indebtedness of the State or any public authority thereof; or any undertaking which is to be financed or funded or is requested to be financed or funded by an appropriation in the annual budget, where the expenditure therefore is, by statute, or under standards as they may be prescribed from time to time by the Department of the Treasury, a capital expenditure.

b. "Commission" means the New Jersey Commission on Capital Budgeting and Planning created by section 2 of this act;

c. "Plan" means the State Capital Improvement Plan provided for by subsection a. of section 3. of this act.

d. "State agency" means an executive or administrative department, office, public authority or other instrumentality of State Government.

52:98-2. New Jersey Commission on Capital Budgeting and Planning

There is hereby created a New Jersey Commission on Capital Budgeting and Planning. The commission shall consist of 12 members selected as follows: The State Treasurer and any three other members of the Executive Branch designated by the Governor to so serve at his pleasure, two members of the General Assembly, two members of the Senate and four public members from the State at large.

The members from the General Assembly shall be appointed by the Speaker of the General Assembly. The members of the Senate shall be appointed by the President of the Senate. No more than one of the members appointed by the Speaker or President shall be from the same political party. Legislative members shall serve while members of their respective houses for the term for which they have been elected.

Of the four public members two shall be appointed by the Governor with advice and consent of the Senate, no more than one of whom shall be of the same political party, and two by the Legislature, one each by the President of the Senate and the Speaker of the General Assembly, for a term of six years and until their successors are qualified, provided that the members serving on the effective date of this act shall continue to serve until the expiration of their appointments.

The President of the Senate shall make the first appointment of a public member upon the

expiration of the term of the public member first occurring after the effective date of this act, and the Speaker of the General Assembly shall make the second appointment of a public member upon the expiration of the term of the public member next occurring after the effective date of this act. The public members shall be chosen based upon their experience and expertise in public finance and the capital improvement process. Any vacancy among the public members shall be filled in the same manner as the original appointment, but for the unexpired term only. A member shall be eligible for reappointment.

A chairman of the commission shall be selected annually by the membership of the commission from among the public members.

Members of the commission shall serve without compensation, but public members shall be entitled to reimbursement for expenses incurred in the performance of their duties.

52:98-3. Preparation of State Capital Improvement Plan

a. The commission shall each year prepare a State Capital Improvement Plan containing its proposals for State spending for capital projects, which shall be consistent with the goals and provisions of the State Development and Redevelopment Plan adopted by the State Planning Commission and shall be prepared after consultation with the New Jersey Council of Economic Advisors, created pursuant to P.L.1993, c. 149 (C. 52:9H-34 et seq.). Copies of the plan shall be submitted to the Governor and the Legislature no later than December 1 of each year. The plan shall provide:

(1) A detailed list of all capital projects of the State which the commission recommends be undertaken or continued by any State agency in the next three fiscal years, together with information as to the effect of such capital projects on future operating expenses of the State, and with recommendations as to the priority of such capital projects and the means of funding them;

(2) The forecasts of the commission as to the requirements for capital projects of State agencies for the four fiscal years next following such three fiscal years and for such additional periods, if any, as may be necessary or desirable for adequate presentation of particular capital projects, and a schedule for the planning and implementation or construction of such capital projects;

(3) A schedule for the next fiscal year of recommended appropriations of bond funds from issues of bonds previously authorized;

(4) A review of capital projects which have recently been implemented or completed or are in process of implementation or completion;

(5) Recommendations as to the maintenance of physical properties and equipment of State agencies;

(6) Recommendations which the commission deems appropriate as to the use of properties reported in subsection c. of this section;

(7) A report on the State's overall debt. This report shall include information on the outstanding general obligation debt and debt service costs for the prior fiscal year, the current fiscal year, and the estimated amount for the subsequent five fiscal years. In addition, the report

shall provide similar information on capital leases and installment obligations. In addition, the report shall provide similar information on the following long-term debt obligations: all items comprising long-term liabilities as recorded in a schedule of long-term debt changes (bonded and non-bonded) in the State's annual comprehensive financial report prepared pursuant to section 37 of article 3 of P.L.1944, c.112 (C.52:27B-46), the unfunded actuarial accrued liabilities for State administered retirement systems, and the unfunded actuarial accrued liabilities for post-retirement medical and other benefits;

(8) An assessment of the State's ability to increase its overall debt and a recommendation on the amount of any such increase. In developing this assessment and recommendation, the commission shall consider those criteria used by municipal securities rating services in rating governmental obligations; and

(9) Such other information as the commission deems relevant to the foregoing matters.

b. Each State agency shall no later than August 15 of each year provide the commission with:

(1) A detailed list of capital projects which each State agency seeks to undertake or continue for its purposes in the next three fiscal years, together with information as to the effect of such capital projects on future operating expenses of the State, and with such relevant supporting data as the commission requests;

(2) Forecasts as to the requirements for capital projects of such agency for the four fiscal years next following such three fiscal years and for such additional periods, if any, as may be necessary or desirable for adequate presentation of particular capital projects, and a schedule for the planning and implementation or construction of such capital projects;

(3) A schedule for the next fiscal year of requested appropriations of bond funds from issues of bonds previously authorized;

(4) A report on capital projects which have recently been implemented or completed or are in process of implementation or completion;

(5) A report as to the maintenance of its physical properties and capital equipment;

(6) Such other information as the commission may request.

c. Each State agency shall, when requested, provide the commission with supplemental information in addition to that to be available to the commission under the computerized record keeping of the Department of the Treasury, Bureau of Real Property Management, concerning any real property owned or leased by the agency including its current or future availability for other State uses.

d. A copy of the plan shall also be forwarded to the Division of Budget and Accounting each year upon its completion, and the portion of the plan relating to the first fiscal year thereof shall, to the extent it treats of capital appropriations in the annual budget, constitute the recommendations of the commission with respect to such capital appropriations in the budget for the next fiscal year.

52:98-4. Review of bills introduced in legislature

The commission shall review any bill introduced in either House of the Legislature, except the annual appropriations bill, which makes provision for an appropriation for a capital project, or for the authorization of the issuance of bonds, notes or other evidences of indebtedness of the State, or of bonds, notes or other evidences of indebtedness of a State agency containing a moral pledge of the State. The commission shall study the necessity, desirability and relative priority of such appropriation or indebtedness by reference to the plan or otherwise. The commission shall promptly prepare and forward its recommendation on the bill to the House in which it was introduced.

52:98-5. Public hearings

The commission may conduct public hearings in furtherance of its general purposes at such place or places as it shall designate, at which it may request the appearance of officials of any State agency and solicit the testimony of interested groups and the general public.

52:98-6. Rules and regulations

The commission may adopt such rules and regulations as it shall deem necessary or desirable to carry out its purposes as provided by this act.

52:98-7. Executive director; employment; compensation; division of bureau of capital planning; other employees

The commission may employ and fix the compensation of an executive director who shall be its secretary and principal executive officer. The commission shall be staffed by the Division of Budget and Accounting of the Department of the Treasury. There is hereby created within said division a bureau of capital planning for this purpose. The commission may also employ such other stenographic, clerical and expert assistance, and incur such traveling and other miscellaneous expenses as it may deem necessary in order to perform its duties and as may be within the limits of funds appropriated or otherwise made available to it.

52:98-8. Assistance for commission and division of budget and accounting; advisory committees

a. The commission and the Division of Budget and Accounting shall be entitled to call to their assistance such personnel of any State agency, municipality or political subdivision as they may require in order to perform their duties hereunder.

b. The Office of Fiscal Affairs and other State agencies shall also assist the commission in the performance of its functions. The commission may make use of existing studies, surveys, plans, data and other materials in the possession of any State agency or any municipality or political subdivision of this State. Each such agency, municipality or subdivision is hereby authorized to make the same available to the commission so that the commission may have available to it current information with respect to the capital plans and programs of each such agency, municipality or subdivision.

c. The officers and personnel of any State agency, municipality or political subdivision, and

any other person may serve at the request of the commission upon such advisory committees as the commission may create and such officers and personnel may serve upon such committees without forfeiture of office or employment and with no loss or diminution in the compensation, status, rights and privileges which they otherwise enjoy.

(End)

<u>Appendix B</u>

NEW JERSEY COMMISSION ON CAPITAL BUDGETING AND PLANNING

By-Laws

BY-LAWS

THE NEW JERSEY COMMISSION ON CAPITAL BUDGETING AND PLANNING

Adopted on September 10, 1999

PREAMBLE

The By-laws are being adopted pursuant to P.L. 1975, Chapter 208, Section 6 (the "Act") by the New Jersey Commission on Capital Budgeting and Planning (the "Commission").

ARTICLE I GENERAL PROVISIONS

Section 1. - SCOPE OF PROVISIONS OF BY-LAWS

These By-laws are intended to supplement and interpret the provisions creating and governing the New Jersey Commission on Capital Budgeting and Planning (P.L. 1975, c. 208).

Section 2. - <u>NAME OF THE COMMISSION</u>

The name of the Commission shall be the "New Jersey Commission on Capital Budgeting and Planning".

Section 3. - <u>PRINCIPAL OFFICE</u>

The principal office of the Commission shall be the Department of the Treasury, Office of Management and Budget, Sixth Floor, 33 West State Street, Trenton, New Jersey. All communications shall be addressed to its principal office. The Commission may also have offices at such other places within the State of New Jersey as the business of the Commission may require or make desirable as determined by the Commission.

Section 4. - <u>SEAL</u>. Reserved.

ARTICLE II MEMBERS

MEMBERS

There is hereby created a New Jersey Commission on Capital Budgeting and Planning. The Commission shall consist of 12 members selected as follows: The State Treasurer and any three other members of the Executive Branch designated by the Governor to so serve at their pleasure, two members of the General Assembly, two members of the Senate and four public members from the State at large.

The members from the General Assembly shall be appointed by the Speaker of the General Assembly. The members of the Senate shall be appointed by the President of the Senate. No more than one of the members appointed by the Speaker or President shall be from the same political party. Legislative members shall serve while members of their respective houses for the term for which they have been elected.

Of the four public members two shall be appointed by the Governor with advice and consent of the Senate, no more than one of whom shall be of the same political party, and two by the Legislature, one each by the President of the Senate and the Speaker of the General Assembly, for a term of six years and until their successors are qualified, provided that the members serving on the effective date of this act shall continue to serve until the expiration of their appointments. The President of the Senate shall make the first appointment of a public member upon the expiration of the term of the public member first occurring after the effective date of this act, and the Speaker of the General Assembly shall make the second appointment of a public member upon the expiration of the term of the public member next occurring after the effective date of this act. The public members shall be chosen based upon their experience and expertise in public finance and the capital improvement process. Any vacancy among the public members shall be filled in the same manner as the original appointment, but for the unexpired term only. A member shall be eligible for reappointment.

Members of the Commission shall serve without compensation, but public members shall be entitled to reimbursement for expenses incurred in the performance of their duties.

ARTICLE III OFFICERS

Section 1. - OFFICERS

The officers of the Commission shall be the Chairperson and the Vice-Chairperson.

Section 2. - CHAIRPERSON

The Chairperson of the Commission shall be a public member selected annually by the membership of the Commission and shall hold office until the next annual meeting or until a successor is elected and qualified. The Chairperson shall preside at all meetings of the Commission and have general control over the business and affairs of the Commission, subject to the direction of the Commission.

Section 3. - VICE CHAIRPERSON

The Vice Chairperson shall be elected from among the public members of the Commission at each annual meeting of the Commission and shall hold office until the next annual meeting or until a successor is elected and qualified. The Vice Chairperson shall preside over all meetings in the absence of the Chairperson and shall perform the duties of the Chairperson in the event the Office of the Chairperson is vacant or in the event the Chairperson of illness, disability or absence. The Vice Chairperson shall have such other duties and powers as conferred by the members of the Commission.

Section 4. - REMOVAL OF OFFICERS AND COMMISSIONERS

The Commission shall have no authority to remove an individual from a position as a Commission member. This power shall remain with the appointing authority. The Commission may remove an Officer by a vote of the majority of the Commission.

ARTICLE IV STAFF

Section 1. - EXECUTIVE DIRECTOR

The Director of the Division of Budget and Accounting shall name an Executive Director, and the services of the Executive Director shall be offered pro bono subject to the approval by the Commission.

The Executive Director shall serve as the Chief Administrative Officer and Secretary of the Commission. The Executive Director shall keep the official records of the Commission, minutes of the actions taken at the meetings of the Committee, the seal of the Commission, and shall certify, when required, copies of records and shall from time to time perform such other duties as shall be assigned by the Commission. The Executive Director shall prepare the State Capital Improvement Plan to be submitted to the Governor and the Legislature.

Section 2. - STAFF AND OTHER PERSONNEL

a. The staff shall be provided by the Division of Budget and Accounting of the Department of the Treasury from the Bureau of Capital Planning;

b. The Commission shall be entitled to call to their assistance, such personnel of any State agency, municipality or political subdivision as may be required in order to perform their duties;

c. Pursuant to P.L. 1975, Chapter 208 the Commission shall be entitled to make use of existing studies, survey, plans, data and other materials in the possession of any State agency or any municipality or political subdivision of this State.

d. The Commission may conduct public hearings in furtherance of its general purposes and request the appearance of officials of any State agency and solicit the testimony of interested groups and the general public at such place or places and at such times it shall designate.

Section 3. - PROFESSIONAL SERVICES

Upon recommendation of the Executive Director, the Commission may approve professional services required for the efficient and effective operation of the Commission. Professional services as used in this section may include, but are not limited to, the services of bond counsel, engineering and appraisal services, financial and credit reporting services, and architectural services in order to perform the duties and are within the limits of funds appropriated or otherwise made available to the Commission.

Section 4. - CONTRACTING POWERS

The Commission shall follow all State of New Jersey, Department of the Treasury procurement and contracting procedures.

ARTICLE V MEETINGS

Section 1. - <u>ANNUAL MEETING</u>

An annual meeting of the Commission shall be held at which the Commission shall take the following actions:

(a.) adopt the annual notice of meetings required by the "Open Public Meetings Act", P.L. 1975, Chapter 231 (N.J.S.A. 10:4-6 et seq.) as amended.

(b.) elect a Chairperson and Vice Chairperson pursuant to Article III, Section 2 and 3 of these By-laws.

Section 2. - <u>REGULAR MEETINGS</u>

Unless changed by the Executive Director, at least five regular meetings of the Commission shall be held at a time and place to be designated by the Executive Director. Adequate notice as defined under the "Open Public Meetings Act," P.L. 1975, Chapter 231 (N.J.S.A. 10:4-6 et seq.) shall be given by the Executive Director.

Any meeting by the Commission may be held by telephone conference call, provided that such meetings are consistent with the provisions of the "Open Public Meeting Act".

Section 3. - SPECIAL MEETINGS

A special meeting may be called, in accordance with the "Open Public Meetings Act", at any time by the Executive Director and the Chairperson or the Vice-Chairperson in

their absence, and on request of any four members. Written notice of each special meeting, specifying the time and place of the meeting shall be given to members by mail, facsimile transmission or in person, at least two days in advance of the meeting, but any matters may be considered at the meeting, whether or not specified in the notice.

Section 4. - EMERGENCY MEETINGS

Emergency meetings may be called by the Executive Director at any time in accordance with the "Open Public Meetings Act".

Section 5. - QUORUM

Seven members of the Commission shall constitute a quorum for the purpose of transacting business. Action may be taken and motions and resolutions adopted by plurality vote of the members of the Commission present and voting at a meeting except as noted in Article V Sections 8, 9, 10 and 11. Each member shall be entitled to one vote. The existence of a vacancy in the membership of the Commission shall not prevent a quorum from transacting business.

Section 6. - DESIGNEES

The State Treasurer may designate an officer or employee of the Department of Treasury to represent him/her at meetings of the Commission, and the designee may lawfully vote and otherwise act on behalf of the Treasurer. The designation shall be in writing and delivered to the Commission and shall continue in effect until revoked or amended in writing and delivered to the Commission.

Each legislative and executive branch member of the Commission may designate a staff member to represent that member at meetings of the Commission, and the designee may lawfully vote and otherwise act on behalf of that member on general matters of business except for matters under Article V Sections 8, 9, 10 and 11 and Article X.

Section 7. - VOTING

The voting on matters at meetings of the Commission shall be by voice vote. Actions may be taken, and motions and resolutions adopted by the Committee upon the affirmative vote of a plurality of the quorum, except as noted in Article V Sections 8, 9, 10 and 11. The yeas and nays of a roll call vote shall be entered into the minutes of such meeting.

Commission members may vote by telephone at the time the vote is taken.

Section 8. – <u>CAPITAL PROJECT BUDGET RECOMMENDATIONS TO THE GOVERNOR AND</u> <u>THE LEGISLATURE, VOTE REQUIRED</u>

Commission recommendation of approval for a Capital Project Budget recommendation shall require an affirmative vote of at least seven members of the authorized membership of the Commission.

Section 9. - BOND ISSUANCE REFERENDA RECOMMENDATION, VOTE REQUIRED

The Commission shall review any bill introduced in either House of the Legislature, except the annual appropriations bill, which makes provision for an appropriation for a capital project, or for the authorization of the issuance of bonds, notes or other evidences of indebtedness of the State, or of bonds, notes or other evidences of indebtedness of a State agency containing a moral pledge of the State. The Commission shall study the necessity, desirability and relative priority of such appropriation or indebtedness by reference to the plan or otherwise. The Commission shall promptly prepare and forward its recommendation on the bill to the House in which it was introduced.

The Commission recommendation of approval of an authorization of the issuance of statute bonds, notes of other obligations of the State or of a State agency containing a moral pledge of the State, shall require an affirmative vote of at least seven members of the authorized Commission.

Section 10. - <u>NEW JERSEY BUILDING AUTHORITY PROJECTS</u>, <u>VOTE REQUIRED</u>.

Commission recommendation of approval of a proposed project by the New Jersey Building Authority, as required by N.J.S.A. 52:18A-78.6 shall require an affirmative vote of at least seven members of the authorized membership of the Commission.

Section 11. - ANNUAL DEBT REPORT, VOTE REQUIRED

Commission recommendation of approval of the annual Debt Report (52:9S-3.a7) shall require an affirmative vote of at least seven members of the authorized membership of the Commission.

ARTICLE VI ORDER OF BUSINESS

The order of business at regular meetings shall be:

- (a) Reading of the Open Public Meetings Act notice
- (b) Roll call
- (c) Vote on the minutes of the previous meeting
- (d) Report of the Executive Director
- (e) Communications
- (f) Unfinished business
- (g) New business
- (h) Public comment (at the discretion of the Commission)
- (i) Time and place of the next meeting
- (j) Adjournment

The Chair may revise the order of business to suit specific scheduling needs.

ARTICLE VII PUBLIC HEARINGS

The Commission may conduct public hearings in furtherance of its general purposes, which shall be held upon any matter upon the request of any four members of the Commission.

ARTICLE VIII COMMITTEES

The Chairperson of the Commission is authorized to create any committees that are deemed necessary to facilitate its purposes from time to time.

ARTICLE XI FISCAL YEAR

The fiscal year of the Commission shall commence on the first day of July or each calendar year and conclude on the last day of June of the next calendar year.

ARTICLE X AMENDMENTS

These By-laws may be amended by resolution duly adopted at any meeting, regular or special, by an affirmative vote of at least seven members provided that notice of intention to present such resolution shall be given at least two days in advance of the meeting at which the motion to adopt such resolution is to be made. Such notice may be given in writing, mailed, faxed or given orally.

ARTICLE XI SUSPENSION OF BY-LAWS

The provisions of these By-laws may be suspended by a vote of seven of the members of the entire Commission.

ARTICLE XII INDEMNIFICATION OF MEMBERS, OFFICERS AND STAFF

To the extent that any insurance then in effect may not be applicable, each person now or hereafter who was or is a party, or threatened to be made a party, to any pending, threatened or completed action, suit or proceeding, whether civil, administrative or investigative, by reason of the fact that such person is or was a member, officer or employee of the Commission, shall be indemnified to the full extent indemnification is permitted with respect to the State entities under and pursuant to the New Jersey Tort Claims Act (N.J.S.A. 59:1-1 et seq.).