

November 13, 2024 at 9 a.m.
Via Videoconference and PBS North Carolina Livestream
UNC System Office
223 S West Street, Board Room (17th Floor)
Raleigh, North Carolina

AGENDA

A-1.	Approval of the Open Session Minutes of October 17, 2024k	irk Bradley
A-2.	2024 Hurricane Helene Recovery Funding AllocationsJennife	er Haygood
A-3.	Authorization of Delegated Authority — 2024-25 Allocation of FundsJennife	er Haygood
A-4.	Sale of Millennial Campus Bonds — Appalachian State UniversityJennife	er Haygood
A-5.	FY2024-25 State Capital and Infrastructure Fund (SCIF) Maintenance Repairs and Renovations (R&R) Capital Projects	nerine Lynn
A-6.	Capital Improvement Projects	nerine Lynn
A-7.	Adiourn	

Additional Information Available:

Faculty Realignment Incentive Program Report



DRAFT MINUTES

October 17, 2024 at 9 a.m.
Via Videoconference and PBS North Carolina Livestream
UNC System Office
223 S. West Street, Board Room (17th Floor)
Raleigh, North Carolina

This special meeting of the Committee on Budget and Finance was presided over by Chair Kirk Bradley. The following committee members, constituting a quorum, were also present in person, via videoconference, or by phone: Lee Barnes, Harry Brown, John Fraley, Reginald Holley, and Art Pope.

Chancellors participating were Kelli Brown and Lee Roberts. Chancellor Randy Woodson was absent.

Staff members present included Jennifer Haygood, Brandy Andrews, Katherine Lynn, Aubrey Clark-Brown, and others from the University of North Carolina System Office.

Committee Faculty Assembly advisors present included Jim Westerman.

1. Call to Order and Approval of OPEN Session Minutes (Item A-1)

The chair called the meeting to order at 9 a.m. on Thursday, October 17, 2024. The open session minutes of the regular Committee on Budget and Finance from the Monday, September 9, 2024, and Wednesday, September 11, 2024, meetings were approved by unanimous consent.

2. 2024-25 NC Promise Tuition Plan Annual Report (Item A-2)

Senior Vice President Jennifer Haygood gave an informational update and presentation on the 2024-25 NC Promise Tuition Plan Annual Report reflecting total allocations of \$82.5 million to offset the decrease in tuition revenue. The allocation breakdown is as follows: Elizabeth City State University will receive \$8.7 million, Fayetteville State University will receive \$15.4 million, University of North Carolina at Pembroke will receive \$16.1 million, and Western Carolina University will receive \$38.4 million. The University of North Carolina System Office makes initial allocations to the institutions in the fall based upon fall census data and an average of fall-to-spring retention rates. Funds are reallocated in the spring after the spring census to match actual enrollment.

This item was for information only.

3. Authorization of Associated Entity Project — East Carolina University (Item A-3)

Chair Bradley called on Ms. Haygood to present East Carolina University's request for authorization for the East Carolina University Educational Foundation, Inc., to construct a multipurpose indoor practice facility on state property. The facility will include a full-size 100-yard football field with an additional 20 feet of runoff space and an interior roof height of 65 feet. The 90,000-square-foot facility will provide year-round training and enhanced safety

comprehensive support facilities and will accommodate multiple sports. The chair asked for a motion to approve the authorization of the associated entity project.

MOTION: Resolved, that the Committee on Budget and Finance approve the authorization of associated entity project on state property for East Carolina University and recommend it to the full Board of Governors for a vote.

Motion: Reginald Holley

Motion carried

4. Authorized Use of Special Obligation Bonds "Commercial Paper" — University of North Carolina at Chapel Hill (Item A-4)

The chair called on Ms. Haygood to explain the University of North Carolina at Chapel Hill's request to finance, under its existing commercial paper program, all or a portion of the costs of the capital improvement projects previously approved by the University of North Carolina Board of Governors and authorized by the North Carolina General Assembly under S.L. 2024-24 (HB 912), for its Chilled Water Infrastructure Expansion — Phase 1 (\$102.6 million) and Translational Research Building (\$205.6 million). The chair asked for a motion to approve the authorization to use commercial paper for UNC-Chapel Hill.

MOTION: Resolved, that the Committee on Budget and Finance approve the authorize use of special obligation bonds "commercial paper" for UNC-Chapel Hill and recommend it to the full Board of Governors for a vote through the consent agenda.

Motion: Reginald Holley

Motion carried

5. Capital Improvement Projects (Item A-5)

The chair called on Vice President Katherine Lynn to present the requests for the authorization of \$19.37 million for three new capital projects at Appalachian State University and University of North Carolina Wilmington and \$24.4 million for three increased authorizations at Appalachian State, NC State University, and University of North Carolina at Charlotte. The chair asked for a motion to approve the capital improvement projects authorizations.

MOTION: Resolved, that the Committee on Budget and Finance approve the capital improvement projects and recommend them to the full Board of Governors for a vote through the consent agenda.

Motion: Reginald Holley

Motion carried

6. Revision to 2021-23 Engineering NC's Future Capital Projects – NC State University (Item A-6)

The chair called on Ms. Lynn to explain NC State University's request to revise the previously approved 2021-23 Engineering NC's Future capital project. The revision continues to support expansion of engineering programs in existing buildings at NC State.

The renovations of Research Buildings II and IV will be reduced from 37,000 square feet to 32,000 square feet. The project will be expanded from 5,000 square feet to 25,000 square feet in Engineering Buildings I, II, and III and three

additional buildings will be added: Monteith Engineering Research Center, Fitts-Woolard Hall, and Partners II. The chair asked for a motion to approve the revision.

MOTION: Resolved, that the Committee on Budget and Finance approve the revision to 2021-23 Engineering NC's Future capital projects for NC State University and recommend it to the full Board of Governors for a vote through the consent agenda.

Motion: Reginald Holley

Motion carried

7. Acquisition of Property by Lease — NC State University (Item A-7)

The chair called on Ms. Lynn to explain NC State's request to acquire property by lease of approximately 20,037 square feet in the Venture III building, 900 Main Campus Drive, Raleigh, North Carolina, on the Centennial Campus. The chair asked for a motion to approve the acquisition of property by lease.

MOTION: Resolved, that the Committee on Budget and Finance approve the acquisition of property by lease for NC State and recommend it to the full Board of Governors for a vote through the consent agenda.

Motion: Reginald Holley

Motion carried

8. Disposition of Property by Ground Lease — NC State University (Item A-8)

The chair called on Ms. Lynn to explain NC State's request to dispose of property by ground lease at the Central Crops Research Station, 13223 US Business Hwy 70 West, Clayton, North Carolina. The chair asked for a motion to approve the disposition of property by ground lease.

MOTION: Resolved, that the Committee on Budget and Finance approve the disposition of property by ground lease for NC State and recommend it to the full Board of Governors for a vote through the consent agenda.

Motion: Reginald Holley

Motion carried

The committee received reports on the Five-Year Actual General Fund Expenditures and Revenues and the Quarterly Capital Project Report for October 1, 2024.

Chair Bradley called on Ms. Haygood to brief the committee with a high-level summary of the preliminary financial impacts of Hurricane Helene on the University of North Carolina System.

9. Adjourn (Item A-7)

There being no further business and without objection, the meeting adjourned at 9:54 a.m.

Reginald Holley,	Secretary



MEETING OF THE BOARD OF GOVERNORS Committee on Budget and Finance November 13, 2024

AGENDA ITEM

A-2. 2024 Hurricane Helene Recovery Funding AllocationsJennifer Ha	A-2.	2024 Hurricane Helene Recovery	Funding Allocations	lennifer Havgo	วดต่
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Situation:

Hurricane Helene made landfall on September 26, 2024, in Florida as a Category 4 and created a 500-mile path of destruction with catastrophic flooding straight through western North Carolina. The damage and devastation to western North Carolina was unprecedented. Appalachian State University, University of North Carolina Asheville, Western Carolina University, Morganton Campus of North Carolina School of Science and Mathematics, The North Carolina Arboretum, PBS North Carolina, NC State 4-H Camps, and ECU Dental Clinic operations were directly impacted by the storm. Storm impacts and disruptions also extended across our state to the University of North Carolina System institutions who have students whose permanent residence or family's permanent residence is in the declared disaster area.

Background:

Wind, water, and mudslides caused widespread damage in the declared disaster area. While insurance, federal funding, and other sources will ultimately address many of the hurricane recovery needs, the most hard-hit institutions will have unmet capital costs that will not be covered by insurance or available federal aid. Additionally, students across the UNC System face immediate financial pressures from the storm that could derail their education without additional aid. In a special, called legislative session, the 2024 North Carolina General Assembly appropriated \$20 million for the UNC System. Emergency scholarship grants of \$5 million and \$5.5 million specifically for tuition grants for UNC Asheville students were appropriated to the University of North Carolina Board of Governors to address student financial needs. In addition, \$5 million was appropriated for unmet funding needs for repairs and renovations needs not covered by insurance or available federal aid. The General Assembly also appropriated \$4.5 million to the North Carolina State Education Assistance Authority along with necessary authorization needed to provide additional need-based aid to eligible students.

Action:

This item requires a vote by the committee, with a vote by the full Board of Governors through the consent agenda.

2024 Hurricane Helene Recovery Funding Allocations

This document includes actions taken by the North Carolina General Assembly for the University of North Carolina System on October 24, 2024, in Session Law 2024-53, *The Disaster Recovery Act of 2024 – Part II*.

It is recommended that the following Hurricane Helene proposed allocations be approved, and the president be authorized to make refinements in the interest of accuracy and completeness. It is also recommended that the president be authorized to seek such concurrence as may be required of the director of the budget in the allocation of funds.

A. Recommended Allocations for Items Requiring Board Approval

The following appropriations have been allocated to the University of North Carolina Board of Governors and require approval. It is also recommended that the president be authorized to reallocate any unused funds to campuses that have additional needs, consistent with the intent of the legislation.

1. Emergency Grants for Affected UNC Students

The General Assembly allocated funds to the UNC Board of Governors (the Board) to assist students impacted by Hurricane Helene. Funding provides emergency scholarship grants in an amount up to \$2,500 per eligible student and may be used to cover any expenses that support a student's continued enrollment, including costs related to transportation, textbooks, tuition, fees, and living expenses.

Appalachian State University, University of North Carolina Asheville, and Western Carolina University will each be awarded \$800,000 as these three universities suffered the greatest impact from Hurricane Helene. The remaining 13 University of North Carolina institutions will receive a pro rata portion of funding based on the number of students who are from declared disaster areas, with a minimum allocation amount of \$25,000.

Table 1: Emergency Scholarship Grants

	Allocation
Institution	(Nonrecurring)
App State	\$800,000
ECU	\$235,729
ECSU	\$25,000
FSU	\$25,000
North Carolina A&T	\$69,282
NC Central University	\$41,612
NC State	\$541,373
UNC Asheville	\$800,000
UNC-Chapel Hill	\$429,212
UNC Charlotte	\$653,112
UNC Greensboro	\$202,566
UNC Pembroke	\$59,777
UNC Wilmington	\$247,769
UNCSA	\$25,000
WCU	\$800,000
Winston-Salem State	\$44,568
Total	\$5,000,000

2. Tuition Grants for Students Attending UNC Asheville

The General Assembly appropriated \$5.5 million for UNC Asheville. Funds will provide spring 2025 grants that cover the cost of tuition for eligible students who are enrolled at UNC Asheville for the spring semester of the 2024-25 academic year. Tuition grants awarded shall cover tuition for eligible students up to the in-state resident tuition rate at UNC Asheville. This tuition grant will be awarded as a last dollar grant when combined with other tuition and scholarship grants and will not exceed the cost of tuition at UNC Asheville.

	Allocation
Institution	(Nonrecurring)
UNCA	\$5,500,000

B. Recommended Budget Allocations Delegated to the President

The Board delegates to the president the ability to allocate the Capital Recovery Funds to each campus upon identification of unmet needs, consistent with the intent of the legislation. Delegation will allow more timely response in allocating funds to meet campus needs.

1. UNC Capital Recovery Funds - \$5,000,000 NR

The General Assembly allocated funds to the Board specifically for unmet needs for repair and renovation of capital facilities in counties with a federal disaster declaration due to Hurricane Helene. Unmet needs include costs not covered by insurance or available federal aid.

C. Appropriated Directly to Campuses and Other Entities

The General Assembly appropriated funds to the North Carolina State Education Assistance Authority (NCSEAA) and directed the authority as described below, which do not require Board allocation. Legislative actions are described below, for information only.

3. Need-Based Scholarship for Public Colleges and Universities Additional Awards

The legislature appropriated \$3.5 million in nonrecurring funds to the NCSEAA to provide additional awards in FY2024-25 from the Need-Based Scholarship for Public Colleges and Universities program. Funds will be used to provide additional financial aid to eligible disaster-impacted students.

The legislature also directed NCSEAA to use an estimated \$15.6 million of unobligated program funds to distribute public college and university awards for this purpose.

4. Emergency Grants for Affected Private College and University Students and Need-Based Scholarships for Students Attending Private Colleges and Universities Additional Awards

The General Assembly appropriated \$1 million in nonrecurring funds to the NCSEAA to distribute to private colleges and universities to assist students impacted by Hurricane Helene with paying for tuition, fees, and emergency expenses that impact a student's ability to remain enrolled.

The General Assembly also directed NCSEAA to use an estimated \$2.5 million of unobligated program funds to provide additional financial aid to eligible disaster-impacted private college and university students.



MEETING OF THE BOARD OF GOVERNORS Committee on Budget and Finance November 13, 2024

AGENDA ITEM

A-3. Authorization of Delegated Authority – 2024-25 Allocation of Funds......Jennifer Haygood

Situation: Fiscal Year 2024-25 North Carolina State budget adjustments or associated funding bills

may be finalized before the next meeting of the University of North Carolina Board of

Governors.

Background: In the second year of each fiscal biennium when State budget adjustments are finalized,

the Committee on Budget and Finance recommends allocations of funds made available

by the North Carolina General Assembly (NCGA) to the Board of Governors.

Assessment: It is recommended that the Committee on Budget and Finance be delegated authority

to allocate funds made available by the NCGA, if State budget adjustments or other funding bills requiring allocation by the Board are ratified prior to the next Board meeting. There will be a special meeting for this purpose, and the entire Board will be

invited to participate, either in person or via videoconference.

Action: This item requires a vote by the committee and a vote by the full Board of Governors.



MEETING OF THE BOARD OF GOVERNORS Committee on Budget and Finance November 13, 2024

AGENDA ITEM

A-4. Sale of Millennial Campus Revenue Bonds — Appalachian State UniversityJennifer Haygood

Situation:

Appalachian State University ("App State") requests that the University of North Carolina Board of Governors issue millennial campus revenue bonds (the "2024 Bonds") in a principal amount not to exceed \$19 million, plus an additional amount not to exceed five percent of such principal amount for the purpose of (a) paying all or a portion of the costs of the acquisition, construction, and equipping of a new indoor practice facility (the "Project") located on the millennial campus, which will replace the existing indoor practice facility, and (b) paying the costs of issuing the 2024 Bonds.

Background:

The Board of Governors, pursuant to the Millennial Campuses Financing Act, Article 21B of Chapter 116 of the General Statutes ("the Act"), by resolution adopted on September 9, 2016, designated an 87.96-acre area of App State that includes Kidd Brewer Stadium as a millennial campus. The Board of Governors is authorized to issue millennial campus revenue bonds payable from any leases, rentals, charges, fees, and other revenues of a "project" (as defined in the Act) located on a millennial campus, and App State's new indoor practice facility constitutes a "project" under the Act.

The indoor practice facility will feature a full 100-yard football field, training space, and leased space for a sports medicine clinic. App State has already begun advanced planning for the project, which includes three phases: (1) demolition of the softball field, completed spring 2024; (2) demolition of the existing practice facility, beginning December 2024; and (3) construction of the new practice facility upon completion of the demolition of the existing facility. Construction of the new facility is estimated to be completed in in 15 to 18 months.

App State's expected cost of funds to finance the project with the 2024 Bonds is approximately 3.44 percent. App State will contribute \$6 million of equity from available cash reserves and donor pledges received to date.

Assessment:

App State currently has an issuer credit rating of "Aa3" with a negative outlook from Moody's Ratings. App State's outstanding millennial campus revenue bonds carry a rating of "A1" with a negative outlook from Moody's Investors Service. This transaction is not expected to have any impact on either credit rating.

Action:

This item requires a vote by the committee, with a vote by the full Board of Governors through the consent agenda.

Indoor Practice Facility Project

UNC System Board of Governors Meeting November 13, 2024



Presentation Overview

- Project Overview
- Project Financing Plan
- Summary

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App State Indoor Practice Facility Project

1/13/2024

1. Project Overview App State Indoor Practice Facility Project 11/13/24

Project Need

- Due to App State's unique campus topography, the only general-use practice areas currently available on campus are Kidd Brewer Stadium and the Sofield Family Indoor Practice Facility
- The current indoor facility only has a 50-yard field, significantly limiting utilization during inclement weather or when other departments are using the facility
- The Project will provide a much needed upgrade for the benefit of App State's student-athletes and other campus constituencies.



New practice facility on the site of the existing facility and the softball field, which is moving to the App 105 Sports Complex.

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App State Indoor Practice Facility Projec

11/13/24

Project Details

Project Cost: \$25,000,000

Project Scope:

- New 85,000 SF pre-engineered building including:
 - 100-yard practice field
 - Athletics training space
 - Space for a physical therapy clinic (up to 10,000 SF)



Site demolition will begin in January 2025, and construction is expected to last 15-18 months.







	Project Financ	
Project Cost	Jan. 2024 Proposal \$25m	Nov. 2024 Proposa \$25m
Froject Cost	ΨΖΟΠΙ	φ∠οιιι
ASU Equity Contribution		
Institutional*	\$0	\$2.5m
Private fundraising	\$0	\$3.5m
	\$0	\$6.0m
Debt Financing		
	\$25 m	\$19 m
Debt	(including \$1.9m in taxable bonds)	(all tax-exempt bonds)
Term	30 years	10 years
All-in True Interest Cost	4.42%	3.44%
Total Est. Debt Service	\$46.1m	\$23.0m

riginal a	and Revised Fina	ancir	ng	Pla	n		
		Jan. 2		Nov. 2			
		Propo	sal	Propo	sal		
	Uses						
	Project Cost (Design & Construction)	\$25.0m		\$25.0m			
	Est. Interest on Debt	\$21.1m		\$4.0m			
	Total Cash Outlay	\$46.1m		\$29.0m			
	Sources					The private fundraising is 100% committed,	
	Private Fundraising	\$3.8m	8%	\$14.5m	50%	including \$2.5M of cash	
	Institutional equity	\$0	0%	\$2.5m	9%	in hand.	
	Athletic Operating Revenue	\$11.8m	26%	\$5.8m	20%		
	Sports Wagering Allocation	\$4.8m	11%	\$3.3m	11%		
	Lease Revenue	\$8.9m	19%	\$2.9m	10%		
	Athletics Debt Service Fee Revenue	\$16.8m	36%	\$0	0%		
	Total Funding	\$46.1m	100%	\$29.0m	100%		
	*As shown on the previous slide, \$6.0m of the sour with \$3.5m of the private fundraising, as well as \$2.5						



Summary

- The new Indoor Practice Facility will provide a much-needed upgrade for the benefit of App State's student-athletes, other campus constituencies and the High Country.
- The Project will be financed through 10-Year Millennial Campus Revenue Bonds which will be repaid through various revenue streams.
- Private funding supports **50**% of the project cash outlays.
- No student debt fees will be used towards this project.

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App State Indoor Practice Facility Project

1/13/2024

Sale of Millennial Campus Revenue Bonds — Appalachian State University

ISSUE OVERVIEW

The University of North Carolina Board of Governors, pursuant to the Millennial Campuses Financing Act, Article 21B of Chapter 116 of the General Statutes ("the Act"), by resolution adopted on September 9, 2016, designated an 87.96-acre area of Appalachian State University ("App State") that includes Kidd Brewer Stadium as a millennial campus. The Board of Governors is authorized to issue millennial campus revenue bonds payable from any leases, rentals, charges, fees, and other revenues of a "project" (as defined in the Act) located on a millennial campus, and App State's indoor practice facility project (the "Project") constitutes a "project" under the Act.

App State requests that the Board issue millennial campus revenue bonds (the "2024 Bonds") in a principal amount not to exceed \$19 million, plus an additional amount not to exceed five percent of such principal amount for the purpose of (a) paying all or a portion of the costs of the acquisition, construction, and equipping of the Project, which will replace the existing indoor practice facility, and (b) paying the costs of issuing the 2024 Bonds.

App State's current indoor practice facility is nearing the end of its useful life. The facility is available not only to App State's football team, but to other campus constituencies as well (e.g., ROTC, women's soccer, the Marching Mountaineers, camps and clinics, physical education courses, and university recreation, among others). Due to the facility's substandard 50-yard field size, inclement weather requires that App State's football team hold separate practices for its offensive and defensive units, and non-football groups are not able to use the facility during football practice.

The project will feature a full 100-yard football field, training space, and leased space for a sports medicine clinic. App State has already begun advanced planning for the project, which will be completed in three phases: (1) demolition of the softball field was completed in spring 2024, (2) demolition of the existing indoor practice facility is anticipated to begin in December 2024, and (3) construction of the new indoor practice facility on the site vacated by the softball field and current indoor practice facility. Construction of the new facility will begin upon completion of the demolition and is expected to be completed in approximately 15 to 18 months.

The 2024 Bonds will be serviced with a combination of contributions, third-party lease receipts, and other athletics-generated revenues as follows: 60 percent naming rights and rental income (private sources), and 40 percent athletic operating revenues, donor pledges, and other revenues. App State will not use revenues from its athletics debt service fee to service the 2024 Bonds.

The 2024 Bonds will be sold on a negotiated basis in the public market by an underwriter selected through a competitive request for proposal (RFP) process. App State's expected cost of funds to finance the Project with the 2024 Bonds is approximately 3.44 percent. App State will contribute \$6 million of equity from available cash reserves and donor pledges received to date.

App State currently has an issuer credit rating of "Aa3" with a negative outlook from Moody's Ratings. App State's outstanding Millennial Campus revenue bonds carry a rating of "A1" with a negative outlook from Moody's Ratings. This transaction is not expected to have any impact on either credit rating.

McGuireWoods LLP is bond counsel, and First Tryon is the financial advisor.

RECOMMENDATION

It is recommended that the president of the university, or his designee, be authorized to sell the millennial campus revenue bond through the attached resolution.

RESOLUTION OF THE UNIVERSITY OF NORTH CAROLINA BOARD OF GOVERNORS AUTHORIZING THE ISSUANCE OF MILLENNIAL CAMPUS REVENUE BONDS TO FUND THE INDOOR PRACTICE FACILITY PROJECT FOR APPALACHIAN STATE UNIVERSITY

WHEREAS, by Chapter 116 of the General Statutes of North Carolina, the University of North Carolina Board of Governors (the "Board") is vested with general control and supervision of the constituent institutions of the University of North Carolina System (the "UNC System"); and

WHEREAS, the Board, pursuant to the Millennial Campuses Financing Act, Article 21B of Chapter 116 of the General Statutes (the "Act"), by resolution adopted on September 9, 2016, designated an 87.96-acre area of Appalachian State University ("App State") that includes Kidd Brewer Stadium (the "Stadium") and several west campus residence halls as a Millennial Campus (the "Millennial Campus"); and

WHEREAS, the Board is authorized by the Act to issue revenue bonds of the Board, payable from any leases, rentals, charges, fees, and other revenues of a "project" (as defined in the Act) on a Millennial Campus; and

WHEREAS, pursuant to a Master Trust Indenture, dated as of December 1, 2018 (the "Master Indenture"), between the Board and The Bank of New York Mellon Trust Company, N.A., as trustee (the "Trustee"), and Series Indenture, Number 1, dated as of December 1, 2018 (the "First Series Indenture"), between the Board and the Trustee, the Board previously issued its \$39,865,000 Appalachian State University Millennial Campus Revenue Bonds (End Zone Project), Series 2018 (the "2018 Bonds") to (a) finance the acquisition, construction, and equipping of a mixed-use project located at the north end zone of the Stadium to replace the former Owens Field House, including campus dining and catering facilities, stadium club seats, an orthopedic health and training facility, and related steam system improvements (collectively, the "2018 Project") and (b) pay the costs of issuing the 2018 Bonds; and

WHEREAS, the Board has also previously issued its \$2,552,000 aggregate principal amount of Appalachian State University Millennial Campus Revenue Bond (Field Turf Project), Series 2020 (the "2020 Bond") under the Master Indenture and Series Indenture, Number 2, dated as of February 1, 2020 (the "Second Series Indenture"), between the Board and the Trustee to (a) pay all or a portion of the costs of the acquisition and installation of a field turf system at the Stadium (the "2020 Project"), and (b) pay the costs of issuing the 2020 Bond; and

WHEREAS, the Board has determined to issue Appalachian State University Millennial Campus Revenue Bonds (Indoor Practice Facility Project), Series 2024 in one or more series in an aggregate principal amount not to exceed \$19,000,000, plus an additional amount not to exceed five percent of such principal amount for the purpose of (a) paying all or a portion of the costs of the acquisition, construction, and equipping of a new indoor practice facility (the "Project") located on the Millennial Campus which will replace the existing indoor practice facility, and (b) paying the costs of issuing the 2024 Bonds; and

WHEREAS, by resolution adopted on November 14, 2024, and pursuant to the requirements of UNC Policy Manual 600.1.6 (*Policy on Millennial Campuses*) adopted by the Board on April 7, 2022, the Board approved the acquisition, construction, and equipping of a new indoor practice facility located on the Millennial Campus which will replace the existing indoor practice facility; and

WHEREAS, the Board has determined to issue the 2024 Bonds on a parity basis with the 2018

Bonds and the 2020 Bond under the Master Indenture and a Series Indenture, Number 3, dated as of February 1, 2024 (the "Third Series Indenture," and together with the Master Indenture, the First Series Indenture, and the Second Series Indenture, the "Indenture"), between the Board and the Trustee; and

WHEREAS, the Board has determined that the 2024 Project constitutes a "Special Facility" under the Board's General Trust Indenture dated as of May 1, 2003, between the Board and The Bank of New York Mellon Trust Company, N.A., as trustee, as amended and supplemented, pursuant to which the Board issues its Appalachian State University General Revenue Bonds (the "General Revenue Bond Indenture"); and

WHEREAS, the 2018 Bonds, the 2020 Bond, and the 2024 Bonds are payable solely from leases, rentals, charges, fees, and other revenues of the Project (the "Revenues"), as further specified in the Indenture, and in the Indenture the Board agrees to fix, revise, charge, and collect fees, rents, and charges for the lease, use, occupancy, or operation of the Project to provide funds (i) to pay the cost of maintaining, repairing, and operating the Project, (ii) to pay the principal of and the interest on the 2018 Bonds, the 2020 Bonds, and the 2024 Bonds as the same shall become due and payable, and (iii) to create and maintain reserves for such purposes; and

WHEREAS, Truist Securities, Inc., has been selected as the lead underwriter for the 2024 Bonds (the "Underwriter"), and is expected to purchase all of the 2024 Bonds pursuant to the terms of a bond purchase agreement (the "Purchase Agreement") between the Board and the Underwriter; and

WHEREAS, there have been made available to the Board forms of the following documents (hereinafter collectively referred to as the "Board Documents"), which the Board proposes to approve, execute, and deliver, as applicable, to effectuate the financing:

- 1. the Master Indenture;
- 2. the Third Series Indenture;
- 3. the form of the 2024 Bonds, as set forth in the Third Series Indenture;
- 4. the Purchase Agreement; and
- 5. the Preliminary Official Statement (the "Preliminary Official Statement") relating to the 2024 Bonds, which after the inclusion of certain pricing and other information will become the final Official Statement (the "Official Statement"), relating to the 2024 Bonds;

WHEREAS, the 2024 Bonds shall not be deemed to constitute a debt or liability of the State of North Carolina or any political subdivision thereof or a pledge of the faith and credit of the State of North Carolina or of any such political subdivision, but shall be payable solely from the funds herein provided therefor from the Revenues in compliance with Section 116-198.32 of the Act;

NOW, THEREFORE, BE IT RESOLVED by the University of North Carolina Board of Governors as follows:

Section 1. <u>Authorization of Bonds</u>. The Board hereby authorizes and approves the issuance of the 2024 Bonds in an aggregate principal amount not to exceed \$19,000,000, plus an additional amount not to exceed five percent of such principal amount, subject to the terms and conditions of this Resolution.

The 2024 Bonds may be issued in one or more series of bonds, including any combination of tax-exempt bonds and taxable bonds, as the Senior Vice President for Finance and Chief Financial Officer of the UNC System, or her designee, in consultation with the appropriate officers at App State, determines to be in the best interest of the UNC System and App State.

Section 2. <u>Designation of Special Facility</u>. The Board hereby designates the 2024 Project as a "Special Facility" under the General Revenue Bond Indenture.

Section 3. Authorization of Board Documents. The form and content of the Board Documents are hereby in all respects authorized, approved, and confirmed, and the Chair of the Board, the President of the UNC System, the Senior Vice President for Finance and Chief Financial Officer of the UNC System, the Secretary of the Board, and the Associate Vice President and Secretary of the UNC System (collectively, the "Authorized Officers") are hereby authorized, empowered, and directed, individually and collectively, to execute and deliver the Board Documents for and on behalf of the Board, including necessary counterparts, in substantially the form and content presented to the Board, but with such changes, modifications, additions, or deletions therein as any Authorized Officer may deem necessary, desirable, or appropriate, including such changes as may be necessary to reflect the terms of the 2024 Bonds (including, but not limited to, the setting of interest rates, whether fixed rate to one or more terms or to maturity, or variable rates, and the amortization of principal). The execution of the Board Documents shall constitute conclusive evidence of the Board's approval of any and all such changes, modifications, additions, or deletions therein. From and after the execution and delivery of the Board Documents, the Authorized Officers are hereby authorized, empowered, and directed to do all such acts and things and to execute all such documents as may be necessary to carry out and comply with the provisions of the Master Indenture and the Board Documents as executed.

Section 4. Authorization of Preliminary Official Statement and Official Statement. The form, terms, and content of the Preliminary Official Statement be and the same hereby are in all respects authorized, approved, and confirmed, and the use of the Preliminary Official Statement and the Official Statement by the Underwriter in connection with the sale of the 2024 Bonds is hereby in all respects authorized, approved, ratified, and confirmed. The President of the UNC System and the Senior Vice President for Finance and Chief Financial Officer of the UNC System are hereby authorized, empowered, and directed to approve, execute, and deliver the Preliminary Official Statement and the Official Statement for and on behalf of the Board, in connection with the sale of the 2024 Bonds in substantially the form and content of the Preliminary Official Statement presented to the Board, but with such changes, modifications, additions, or deletions therein as the President of the UNC System and the Senior Vice President for Finance and Chief Financial Officer of the UNC System may deem necessary, desirable, or appropriate. The execution of the Purchase Agreement by any of the officers listed above shall constitute conclusive evidence of the Board's approval of such documents, and any and all such changes, modifications, additions, or deletions therein. The use of such Preliminary Official Statement and Official Statement by the Underwriter in connection with the sale of the 2024 Bonds to investors is hereby authorized, approved, and confirmed.

Section 5. <u>General Authority</u>. From and after the execution and delivery of the documents hereinabove authorized, the Authorized Officers are hereby authorized, empowered, and directed to do all such acts and things and to execute all such documents as may be necessary to carry out and comply with the provisions of such documents as executed, and are further authorized to take any and all further actions to execute and deliver any and all other documents as may be necessary for the issuance and sale of the 2024 Bonds. The Authorized Officers are further authorized to take any and all further actions to

execute and deliver any and all other documents as may be necessary to the issuance and on-going administration of the 2024 Bonds. Any provision in this Resolution that authorizes more than one officer to take certain actions will be read to permit such officers to take the authorized actions either individually or collectively.

Section 6. <u>Conflicting Provisions</u>. All resolutions or parts thereof of the Board in conflict with the provisions herein contained are, to the extent of such conflict, hereby superseded and repealed.

Section 7. Effective Date. This resolution is effective immediately on the date of its adoption.

SECRETARY'S CERTIFICATE OF AUTHENTICATION

STATE OF NORTH CAROLINA COUNTY OF WAKE

I, Meredith R. McCullen, Associate Vice President and Secretary of the University of North Carolina System, DO HEREBY CERTIFY that (1) the foregoing is a full, true, and correct copy of the approving resolution adopted by the University of North Carolina Board of Governors (the "Board") at its regular meeting on November 14, 2024, and appearing in the minutes of such meeting, (2) notice of the meeting of the Board held on November 14, 2024, was sent to each member of the Board, and (3) a quorum was present at the meeting on November 14, 2024, at which time the foregoing resolution was adopted.

WITNESS, my hand and the seal of The University of North Carolina System this 14th day of November, 2024.

[SEAL]

Meredith R. McCullen, Associate Vice President and Secretary of the University of North Carolina System



MEETING OF THE BOARD OF GOVERNORS Committee on Budget and Finance November 13, 2024

AGENDA ITEM

A-5. 2024-25 State Capital and Infrastructure Fund (SCIF)

Situation:

In accordance with G.S. 143C-8-13 (b)(2), the University of North Carolina Board of Governors shall report to the Fiscal Research Division on the initial allocation of State Capital and Infrastructure Fund (SCIF) for repairs and renovations (R&R) projects prior to the expenditure of funds. The Board of Governors must also approve any changes to previously approved UNC SCIF R&R projects.

Background:

On September 12, 2024, the Board approved the allocation of \$50 million in 2024-25 SCIF maintenance R&R funds based on the previously approved R&R allocation model. The Board of Governors must approve the SCIF maintenance R&R projects so that particular projects can be reported to the North Carolina General Assembly Fiscal Research Division.

The compiled list of 2024-25 UNC SCIF maintenance R&R capital projects for each constituent institution is submitted for approval. Any remaining unassigned R&R funds from the constituent institution's 2024-25 R&R allocation are designated to the constituent institution's cost escalation and contingency reserve.

In addition, two institutions are requesting new capital authorization for specific major R&R projects and an initial allocation of \$7.52 million from 2024-25 UNC SCIF R&R. Three institutions are requesting reallocations and scope modifications for previously approved major R&R capital projects.

The allocation of the remaining \$175.25 million of 2024-25 UNC SCIF R&R funds will be brought to the Board for consideration at a future meeting prior to the end of the fiscal year.

Assessment:

It is recommended that the Board approve the 2024-25 SCIF maintenance R&R projects for submission to the Fiscal Research Division. It is further recommended that Board delegate to the president the approval to allocate unassigned cost escalation and contingency reserve and to reallocate funds between approved SCIF maintenance R&R projects upon request of the constituent institution. It is recommended that the Board approve the allocation of \$7.52 million of 2024-25 SCIF R&R funds for new major R&R capital projects and modifications to previously approved major R&R projects.

Action:

This item requires a vote by the committee, with a vote by the full Board of Governors through the consent agenda.

2024-25 State Capital and Infrastructure Fund (SCIF) Maintenance Repairs and Renovations (R&R) Capital Projects

ISSUE OVERVIEW

The 2023 Appropriations Act (S.L. 2023-134) appropriated \$250 million in 2024-25 specifically for the capital repairs and renovations (R&R) projects approved by the University of North Carolina Board of Governors. On September 12, 2024, the Board approved a total allocation of \$67.23 million for 2024-25 UNC SCIF R&R funds including \$17.23 million for major R&R capital projects and \$50 million for maintenance R&R funds based on the previously approved R&R allocation model. The Board of Governors must approve the SCIF maintenance R&R projects so that particular projects can be reported to the North Carolina General Assembly Fiscal Research Division. The Board of Governors must also approve any changes to previously approved UNC SCIF R&R projects.

Each constituent institution submitted their list of priority maintenance R&R projects to be funded from their allocation of the 2024-25 R&R funds. The compiled list of maintenance R&R capital projects is included in **Attachment A**. Any remaining unassigned R&R funds from the constituent institution's 2024-25 R&R allocation are designated to the constituent institution's cost escalation and contingency reserve. The reallocations and assignment of contingencies shall be included in the annual report of reallocated funds to the General Assembly Fiscal Research Division.

In addition, two institutions are requesting new capital authorization for specific major R&R projects and an initial allocation of \$7.52 million from 2024-25 UNC SCIF R&R, and three institutions are requesting reallocations and scope modifications for previously approved major R&R capital projects. The additional capital project authorizations, reallocations, and modifications are indicated on **Attachment B**.

For SCIF major R&R projects that are not fully funded, a future fiscal year (FY) intended project allocation schedule is shown in **Attachment C**. The future FY intended allocation schedule indicates a proposed schedule for allocating future SCIF funding, but any future allocations are subject to the appropriation of SCIF funds for UNC R&R projects and Board approval of the UNC SCIF R&R to the specific projects.

The allocation of the remaining \$175.25 million of 2024-25 UNC SCIF R&R funds will be brought to the Board for consideration at a future meeting prior to the end of the fiscal year.

RECOMMENDATION

It is recommended that the Board approve the 2024-25 SCIF maintenance R&R projects for submission to the Fiscal Research Division. It is further recommended that Board delegate to the president the approval to allocate unassigned cost escalation and contingency reserve and to reallocate funds between approved SCIF maintenance R&R projects upon request of the constituent institution. It is also recommended that the Board approve the allocation of \$7.52 million of 2024-25 SCIF R&R funds for new major R&R capital projects and modifications to the previously approved major R&R projects.

Attachment A 2024-25 UNC SCIF MAINTENANCE REPAIR AND RENOVATION PROJECTS

Proposed for Board Approval - November 14, 2024

	Project						
	Authorization	Additional	51/24 22	E1/22 22	E1/22 24		EV24.0E
	per S.L. 2021- 180	R&R Authorization	FY21-22 \$60M	FY22-23 \$60M	FY23-24 \$50M	Reallocated funds	FY24-25 \$50M
APPALACHIAN STATE UNIVERSITY	\$8,150,000	\$4,268,665	\$3,198,431	\$3,290,398	\$2,581,950	so \$0	\$2,547,886
Walker Hall HVAC Repair & Upgrades	\$500,000	+ 1,200,000	\$500,000	+0,200,000	+ 2,552,555	40	+ 2,0,000
Campus-wide Electronic Door Access Installation	\$1,500,000		\$1,500,000				
Holmes Convocation Center Chiller	\$200,000		\$200,000				
BB Dougherty Chiller Repair	\$100,000		\$100,000				
Anne Belk Hall Hot Water Piping Replacement	\$500,000		\$500,000				
Holmes Convocation Center VAV Replacement	\$150,000		\$150,000				
Peacock Elevator Upgrade Walker Hall Envelope & Structural Repair	\$200,000 \$1,300,000		\$200,000	\$1,300,000			
Chapell Wilson Gutter/Soffit/Roof Replacement	\$600,000			\$600,000			
Smith Wright Hall Roof Repair & Replacement	\$1,000,000			\$1,000,000			
Facilities Operations/Motor pool Wall Repairs	\$300,000			\$300,000			
John E. Thomas Chiller Compressor Upgrades	\$250,000				\$250,000		
University Hall Sprinkler System	\$250,000	\$750,000			\$250,000	-\$250,000	\$1,000,000
Edwin Duncan Hall HVAC & Lighting Improvements	\$800,000						
John E. Thomas Envelope	\$300,000						\$300,000
Howard Street Hall Road Opening	\$200,000	Ann 200				600.000	\$200,000
Varsity Gym Exterior Doors L.S. Dougherty Bldg Envelope/Mini-splits	 	\$ 80,000 \$1,000,000			\$750,000	\$80,000 \$250,000	
Watson Brummit Hall Roof Replacement	 	\$1,000,000			\$600,000	\$250,000	
Schaefer Center HVAC Upgrades		\$500,000			\$500,000		
Academic Building Chiller Replacements (Peacock)		\$290,779			\$300,000	\$58,829	
Annie Belk Hall Roof Replacement		\$800,000			, , , , , , , , , , , , , , , , , , , ,	, = = , =	\$800,000
Campus Hardscape and Paving Repairs		\$247,886					\$247,886
2021-22 Cost Escalation and Contingency Reserve			\$48,431			-\$48,431	
2022-23 Cost Escalation and Contingency Reserve				\$90,398		-\$90,398	
2023-24 Cost Escalation and Contingency Reserve					\$0		
2024-25 Cost Escalation and Contingency Reserve	440 550 404	440.047.000	45 004 540	44.000.405	42 525 245	40	\$0
EAST CAROLINA UNIVERSITY Brody Building Freight Elevators-Emergency Power	\$13,560,134 \$250,000	\$10,317,083	\$5,024,712	\$4,988,435	\$3,685,817	\$0	\$3,689,266
Science & Technology–Replace Roof	\$400,000						
Main Campus Steam Plant–Install Steam Blanket for Boilers	\$100,000						
Brewster–HVAC Controls Optimization/D Wing	\$400,000						
Central Chiller Plant w/Controls Upgrade	\$300,000						
Carol Belk Building-HVAC System (Specific Variable Air Volume	\$300,000						
Repair & Repave Service Drive at West End Dining/Behind White							
Residence Hall	\$150,000		40== 000	40= 000		4.0.0.0	
Warren Life Sciences–Replace Roof–Section B	\$300,000	\$89,354	\$375,000	\$25,000		-\$10,646	
McGinnis Scene Shop–Replace Roof Old Cafeteria & Ragsdale Annex–Replace Roof	\$100,000	\$67,920		\$200,000			
Health Science Campus Catwalks/Central Utility Plant		-51/12 507		\$240,000		-\$32,080 -\$142,597	
	\$240,000 \$225,000	-\$142,597	\$225,000	\$240,000		-\$32,080 -\$142,597	
· · · · · · · · · · · · · · · · · · ·	\$225,000	-\$142,597	\$225,000 \$350.000	\$240,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof			\$225,000 \$350,000 \$410,000	\$240,000			
Bate Upgrade Elevators (2)	\$225,000 \$350,000		\$350,000	\$240,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000		\$350,000 \$410,000 \$1,200,000 \$100,000				
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000	\$200,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000	\$200,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000	\$200,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000 \$300,000	\$200,000 \$100,000 \$175,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000	\$200,000 \$100,000 \$175,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement)	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement)	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator	\$225,000 \$350,000 \$410,000 \$1,500,000 \$100,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000			
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000 \$300,000 \$150,000 \$1450,000 \$452,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$300,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000 \$300,000 \$150,000 \$1450,000 \$300,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$300,000 \$280,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$404,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$404,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$150,000 \$452,000 \$404,000 \$200,000 \$200,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$404,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$200,000 \$200,000 \$200,000 \$225,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades (HVAC & Indoor Air Quality)	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$200,000 \$225,000 \$100,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades (HVAC & Indoor Air Quality) Greenville Centre–HVAC Controls Upgrade	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$404,000 \$200,000 \$225,000 \$100,000 \$203,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades (HVAC & Indoor Air Quality) Greenville Centre–HVAC Controls Upgrade Old Cafeteria Building Controls Upgrade (Specific Direct Digital	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$200,000 \$200,000 \$225,000 \$100,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades (HVAC & Indoor Air Quality) Greenville Centre–HVAC Controls Upgrade	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$150,000 \$150,000 \$181,000 \$452,000 \$404,000 \$225,000 \$100,000 \$225,000 \$203,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		
Bate Upgrade Elevators (2) Christenbury–Replace Roof Brody Building Envelope Infiltration Repairs, Phase 1* Brody Chilled Water Loop Valve Replacement Jenkins Art North Building Envelope Repairs Old Cafeteria Building–Install Steam Manhole & Replace Piping Wright Building/Wright Auditorium–Fire Alarm System Upgrade Rivers–Replace Roof (complete roof replacement) Messick–Upgrade/Replace Elevator Building 127–Upgrade/Replace Elevator McGinnis Auditorium–Upgrade/Replace Elevator Warren Life Sciences–Extend Sprinkler System to Original Section Biotechnology Building–Upgrade Laboratory Exhaust System Brody School of Medicine–Replace Computer Room Air Health Science Campus Central Utility Plant Transformers 1 & 2 Brody–Inline Fan Replacement, Phase 1 Jenkins Art–Replace Distribution Sub Panels, Westside Jenkins Art Coastal Studies Annex–Repair & Coat Siding & Roofing School of Dental Medicine/Comm. Svc. Learning Ctrs. Upgrades (HVAC & Indoor Air Quality) Greenville Centre–HVAC Controls Upgrade Old Cafeteria Building Controls Upgrade (Specific Direct Digital Rivers Building–HVAC System (Specific Variable Air Volume)	\$225,000 \$350,000 \$410,000 \$1,500,000 \$1,750,000 \$300,000 \$300,000 \$300,000 \$150,000 \$150,000 \$452,000 \$452,000 \$200,000 \$200,000 \$200,000 \$200,000 \$203,000 \$300,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,200,000 \$150,000 \$150,000 \$199,000	\$350,000 \$410,000 \$1,200,000 \$100,000 \$1,750,000 \$300,000	\$200,000 \$100,000 \$175,000 \$1,500,000 \$300,000 \$300,000 \$280,000 \$700,000	\$200,000		

	Project Authorization per S.L. 2021- 180	Additional R&R Authorization	FY21-22 \$60M	FY22-23 \$60M	FY23-24 \$50M	Reallocated funds	FY24-25 \$50M
Cotanche Data Center - Renovation to Improve Fire Protection	100	Authorization	ŞOOIVI	ŞOOIVI	730W	Tullus	\$30IVI
System in Data Rooms (Specific FM 200)	\$210,000				4.00.000		
Building 43–Upgrade Freight Elevator/Replace Shaft and Jack	\$230,000	¢44E 222		\$260,000	\$180,000	¢10E 222	
Jenkins Art Gray Gallery AHU-4 Replacement Old Café Cashier's Office HVAC System Replacement		\$445,323 \$150,000		\$260,000 \$150,000		\$185,323	
Joyner Library AHU-1 Replacement (Legal Records)		\$280,000		\$90,000	\$190,000		
Old Cafeteria Replace Roof		\$1,316,567		,	\$1,316,567		
Speight Roof		\$175,000			\$175,000		
Brewster Fire Alarm Upgrade		\$675,000			\$300,000	¢100.000	\$375,000
Beckwith Drive Sanitary Sewer Replacement Ragsdale Upgrade Fire Alarm System		\$312,250 \$295,000			\$212,250 \$200,000	\$100,000	\$95,000
Minges Pool AHU Replacement		\$349,000			\$349,000		\$55,000
Biotechnology Building Replace Fire Alarm Control Panel and		\$263,000			\$263,000		
Warren Life Sciences Envelope Repair		\$200,000			\$200,000		
Ward Sports Medicine Storm Water Repair		\$100,000			\$100,000		
MC Steam Plant Tank Farm Containment Repair		\$257,266					\$257,266
Science and Technology Building Canopy Repair Warren Life Sciences Building Domestic Water Heater		\$250,000 \$110,000					\$250,000 \$110,000
Health Sciences Building Ugrade AHU Controllers (18)		\$342,000					\$342,000
Family Medicine Bus Bar ATS Replacement		\$135,000					\$135,000
Messick to McGinnis Scene Shop UG Heating Water, Chilled							
Water, and HEX Replacement		\$400,000					\$400,000
Cotanche CRAC Units, Ph. 1		\$300,000					\$300,000
Innovation Hub Floor Repair HSC CUP Medium Voltage Cable Replacement		\$175,000 \$600,000					\$175,000 \$600,000
MC Steam Plant Basement Structural Repair		\$300,000					\$300,000
Graham Basement Sump		\$100,000					\$100,000
Minges Pool Controls Upgrade		\$100,000					\$100,000
Clark LeClair Parking Lot and Storm Water Retention System		\$150,000					\$150,000
2021-22 Cost Escalation and Contingency Reserve			\$14,712	¢110.425		-\$14,712	
2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve				\$118,435	\$0	-\$85,288	
2024-25 Cost Escalation and Contingency Reserve					30		\$0
							-
ELIZABETH CITY STATE UNIVERSITY	\$2,795,000	\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool,		\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope)	\$550,000	\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition**		\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate	\$550,000 \$495,000	\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition**	\$550,000	\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)**	\$550,000 \$495,000	\$5,450,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000	\$5,450,000	\$400,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement*	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000	\$5,450,000	\$400,000 \$50,000	\$2,000,000		\$0	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations*	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000		\$400,000		\$2,000,000		\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000	\$175,368	\$400,000 \$50,000 \$100,000	\$2,000,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations*	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000		\$400,000 \$50,000				\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000	\$175,368	\$400,000 \$50,000 \$100,000 \$300,000			\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000	\$175,368 \$300,000 \$124,632	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000	\$300,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts)	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts)	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Penkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science,	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$300,000 \$350,000 \$374,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000		\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$188,000 \$338,000 \$450,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC—Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$200,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$188,000 \$338,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC—Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall,	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$188,000 \$338,000 \$450,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC—Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$38,000 \$450,000 \$450,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement and related controls Moore Hall Roof Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General Classroom Building, Dowdy Building, 1020 Wendover)	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$188,000 \$338,000 \$450,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure—(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC—Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$388,000 \$450,000 \$450,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000	\$175,368	\$2,000,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Frosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General Classroom Building, Dowdy Building, 1020 Wendover) Building Demolition (Old Ridley and Cardwell-Hoffler) Gilchrist Cooling Tower Repairs Campus-Wide ADA Signage Repairs/Upgrades	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$374,000 \$338,000 \$450,000 \$450,000 \$300,000 \$100,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000 \$100,000 \$450,000 \$300,000 \$100,000	\$175,368	
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General Classroom Building, Dowdy Building, 1020 Wendover) Building Demolition (Old Ridley and Cardwell-Hoffler) Gilchrist Cooling Tower Repairs Campus-Wide ADA Signage Repairs/Upgrades Campus-Wide ADA Signage Repairs - ADA Walking Path Repairs -	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$188,000 \$450,000 \$450,000 \$100,000 \$700,000 \$50,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000 \$450,000 \$450,000 \$100,000 \$150,000 \$50,000	\$175,368	
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Frosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General Classroom Building, Dowdy Building, 1020 Wendover) Building Demolition (Old Ridley and Cardwell-Hoffler) Gilchrist Cooling Tower Repairs Campus-Wide ADA Signage Repairs/Upgrades Campus-Wide ADA Signage Repairs-ADA Walking Path Repairs (Historic Quad, Performance Pavilion, Welcome Green)	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$188,000 \$450,000 \$450,000 \$100,000 \$700,000 \$50,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000 \$100,000 \$450,000 \$300,000 \$100,000 \$150,000	\$175,368	\$550,000
Vaughn Center–Repair Student Phys. Ed. Learning Spaces–(Pool, flooring, ceilings & building envelope) Lester Hall–Demolition** Underground Infrastructure–(Replace all campus plumbing gate valves/infrastructure for fire pump)** Underground Infrastructure–(Replace 6-in. with 8-in. line to improve water volume/Campus North)** Jenkins Hall, Phase 2–Renovation of Laboratory and Classroom Fine Arts–Roof Replacement* Dixon Hall–Classroom & Laboratory Renovations* ITC–Air Handler Replacement Jenkins Hall, Phase 3 - Renovation of Laboratory and Classrooms Dixon Hall Boiler Replacement HVAC System Repairs Jenkins Science and Williams Hall Campus-Wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) Campus-Wide Fire Safety Repairs (STEM, Jenkins Science, Vaughan Center, and Fine Arts) Campus-Wide Erosion Control, Drainage, and Stabilization (Wetlands, Williams Hall, Outdoor Classroom) G.R. Little Chiller Project - Chiller Loop Addition Campus-Wide Road Repairs (Teachers Way, Fine Arts Way, Fine Arts Circle, Science Drive, Muldrow Way) Campus-wide HVAC, Electrical, and Plumbing Repairs (Hines Hall, New Science Building, Fort IRC, Yanceyville, Benbow Hall, General Classroom Building, Dowdy Building, 1020 Wendover) Building Demolition (Old Ridley and Cardwell-Hoffler) Gilchrist Cooling Tower Repairs Campus-Wide ADA Signage Repairs/Upgrades Campus-Wide ADA Signage Repairs - ADA Walking Path Repairs -	\$550,000 \$495,000 \$150,000 \$300,000 \$400,000 \$400,000 \$300,000	\$175,368 \$300,000 \$124,632 \$500,000 \$1,150,000 \$188,000 \$450,000 \$450,000 \$100,000 \$700,000 \$50,000	\$400,000 \$50,000 \$100,000 \$300,000 \$150,000 \$200,000	\$300,000 \$350,000 \$374,000 \$188,000	\$100,000 \$450,000 \$450,000 \$100,000 \$150,000 \$50,000	\$175,368	

	Project Authorization	Additional					
	per S.L. 2021- 180	R&R Authorization	FY21-22 \$60M	FY22-23 \$60M	FY23-24 \$50M	Reallocated funds	FY24-25 \$50M
Campuswide Life Safety Repairs (Thorpe, Gilchrist, K.E. White,	100	Authorization	ŞOUIVI	ŞOUIVI	ŞSUIVI	Turius	ŞOUVI
Fine Arts, Welcome Center, Dixon Hall, McLendon, Griffin,							
Thomas-Jenkins, Commuter Center, Vaughn, Wellness Center,							
Ridley Student Union, Central Utility Plant, STEM, Butler, Jenkins Science, G.R. Little, Trigg, Moore Hall, Johnson Hall,		\$125,000					\$125,000
Drainage and Landscape Improvement - Storm Drainage and							\
Landscaping Repairs on the Campus Side of Parkview Dr.		\$100,000					\$100,000
2021-22 Cost Escalation and Contingency Reserve			\$0	4450.000		4450.000	
2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve				\$150,000	\$150,000	-\$150,000	
2024-25 Cost Escalation and Contingency Reserve					7130,000		\$150,000
FAYETTEVILLE STATE UNIVERSITY	\$4,450,000	\$3,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Barber/Collins Admin Complex–Roof Replacement	\$200,000	\$75,000	\$200,000		\$75,000		
Campus-Wide Exterior Lighting Retrofit Campus-Wide Brick Paver & Concrete Walk Repairs	\$400,000 \$500,000	\$250,000 \$350,000	\$400,000 \$500,000		\$250,000 \$350,000		
Telecom–Roof Replacement	\$150,000	\$75,000	\$150,000		\$350,000		
Butler–Roof Replacement	\$650,000	ψ, 3,000	\$650,000		<i>ψ13,000</i>		
Telecom-MEP (Central Plant Tie, AHU, BAS, MDP, Generator)	\$750,000	\$900,000		\$750,000	\$200,000		\$700,000
University Advancement–MEP (AHU, Heat Pumps, BAS, MDP)	\$600,000	\$550,000		\$850,000	\$300,000		
Chesnutt–MEP (Generator)* FM Complex–MEP (HVAC, MDP, Generator, Restrooms)	\$400,000 \$450,000				\$100,000		
Harris CBE–Precast Concrete Structural Repair	\$450,000				\$50,000		
Cook–Exterior Stairs & Patio Repairs	\$100,000				+ = 3,000		
J. Knuckles Science Annex–Roof Replacement	\$150,000						
University Advancement–Interior Fit-out for Campus Police		\$400,000		\$400,000	6450.000		
Williams Hall Renovation Central Warehouse Fire Alarm Replacement		\$150,000 \$50,000			\$150,000 \$50,000		
Capel HPE Arena MEP (exhaust fans)		\$200,000			\$200,000		
Chesnutt Fire Alarm Replacement		\$250,000			+===		\$250,000
Barber Boiler Repair		\$50,000					\$50,000
Capel Sewer Line Replacement		\$250,000					\$250,000
College of Business & Economics Pneumatic Controls Upgrade Lyons Science Annex Rooftop AHU Repair		\$100,000 \$250,000					\$100,000 \$250,000
Capel Pool Heat Exchancer Replacement		\$100,000					\$100,000
Rosenthal Kiln Replacement		\$150,000					\$150,000
Mitchell Interior Upfit for Strategic Communications		\$150,000	¢400.000				\$150,000
2021-22 Cost Escalation and Contingency Reserve 2022-23 Cost Escalation and Contingency Reserve			\$100,000	\$0			
<u> </u>				70			
2023-24 Cost Escalation and Contingency Reserve					\$200,000		
2024-25 Cost Escalation and Contingency Reserve							\$0
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY	\$7,858,886	\$3,196,458	\$3,117,066	\$3,126,685	\$200,000 \$2,428,973	\$0	\$0 \$2,463,052
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs	\$1,241,107	\$3,196,458	\$1,241,107		\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY		\$3,196,458		\$3,126,685 \$200,000		\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement*	\$1,241,107 \$1,459,200	\$3,196,458	\$1,241,107 \$150,000		\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side—Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274		\$1,241,107 \$150,000 \$150,000	\$200,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side—Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall)	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000	\$3,196,458	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274	\$200,000 \$1,500,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks*	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000		\$1,241,107 \$150,000 \$150,000 \$600,000	\$200,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side—Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall)	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000		\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274	\$200,000 \$1,500,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side—Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall, Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305 \$250,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall, Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305 \$250,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, &	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305 \$250,000 \$1,000,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305 \$250,000 \$1,000,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement Campus-Wide–Back Flow Preventors	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$200,000 \$403,305 \$250,000 \$1,000,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement Campus-Wide–Back Flow Preventors	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement Campus-Wide–Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding)	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000	\$1,050,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$300,000	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773	\$0	
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) HVAC - Yanceyville Center & Murphy Hall, Webb Hall Roof - Yanceyville Center, Harrison & Bluford Library	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000 \$600,000 \$450,000 \$300,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	\$2,463,052 \$450,000 \$300,000
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) HVAC - Yanceyville Center & Murphy Hall, Webb Hall Roof - Yanceyville Center, Harrison & Bluford Library Update Controls - Phase I	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000 \$450,000 \$300,000 \$200,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	\$450,000 \$300,000 \$200,000
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement Campus-Wide–Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) HVAC - Yanceyville Center & Murphy Hall, Webb Hall Roof - Yanceyville Center, Harrison & Bluford Library Update Controls - Phase I Roof McNair Hall	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000 \$450,000 \$450,000 \$200,000 \$713,052	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	\$450,000 \$300,000 \$200,000 \$713,052
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall—HVAC Modifications* Waterproofing Buildings IRC Building—HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley—HVAC Repairs/Controls McNair Hall—HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall—Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore—Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver—Asbestos Abatement Campus-Wide—Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) HVAC - Yanceyville Center & Murphy Hall, Webb Hall Roof - Yanceyville Center, Harrison & Bluford Library Update Controls - Phase I Roof McNair Hall Corbett HVAC/Dehumidification & Fort IRC HVAC Basement	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000 \$450,000 \$450,000 \$200,000 \$713,052 \$200,000	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	\$450,000 \$300,000 \$200,000 \$713,052 \$200,000
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA A&T UNIVERSITY General Classroom, B Side–Roof Repairs Boiler Replacement* Hines Hall–HVAC Modifications* Waterproofing Buildings IRC Building–HVAC Repairs/Replacement Elevator Repairs/Replacement (adding elevator to Benbow Hall) Campus-Wide Steam Leaks* Building Steam System Repairs (convert Sgt. Mitchell St. line from Laurel St. to Benbow Dr.) Dudley–HVAC Repairs/Controls McNair Hall–HVAC Repairs Moore Gym/Hodgin Hall/Fraiser Hall–Roof Repairs Price Hall/1020 Wendover/Hodgin Hall/Campbell Hall/C.H. Moore–Window Replacement 1020 Wendover/Price/Corbett Sports Center/Campbell, & Carver–Asbestos Abatement Campus-Wide–Back Flow Preventors Beef Barn/Bull Barn/Calf Barn/Dairy Barn Elevators - campus-wide Signage, Door Upgrades, Accessibility Upgrades - Campus-wide IRC Roof (Additional funding) Campus-wide HVAC, Electrical, and Plumbing Repairs (Thomas Jenkins, IT Center, Vaughan, GR Little, Thorpe, KE White, Williams Hall, Trigg Hall, STEM, New Student Center, and Fine Arts) HVAC - Yanceyville Center & Murphy Hall, Webb Hall Roof - Yanceyville Center, Harrison & Bluford Library Update Controls - Phase I Roof McNair Hall	\$1,241,107 \$1,459,200 \$300,000 \$600,000 \$705,274 \$450,000 \$500,000 \$403,305 \$250,000 \$1,000,000 \$150,000 \$100,000	\$1,050,000 \$826,685 \$300,000 \$119,773 \$300,000 \$450,000 \$450,000 \$200,000 \$713,052	\$1,241,107 \$150,000 \$150,000 \$600,000 \$705,274 \$100,000	\$200,000 \$1,500,000 \$400,000	\$2,428,973 \$1,109,200 \$1,109,200 \$300,000 \$119,773 \$300,000	\$0	\$450,000 \$300,000 \$200,000 \$713,052

	Project Authorization	Additional					
	per S.L. 2021-	R&R	FY21-22	FY22-23	FY23-24	Reallocated	FY24-25
2023-24 Cost Escalation and Contingency Reserve	180	Authorization	\$60M	\$60M	\$50M \$0	funds	\$50M
2024-25 Cost Escalation and Contingency Reserve					Ģ0		\$0
NORTH CAROLINA CENTRAL UNIVERSITY	\$5,696,300	\$2,401,664	\$2,147,192	\$2,158,775	\$2,000,000	\$0	\$2,000,000
Art Museum–Roof Replacement Sanitary Sewer System–(Locate/assess terra-cotta pipes; stop	\$250,000		\$250,000				
inflow and infiltration)	\$100,000		\$100,000				
Hubbard Totton Building–Elevator Replacement	\$350,000	\$128,000	\$350,000		\$128,000		
Campus-Wide ADA Compliance Upgrades, Phase 2	\$100,000		\$100,000				
Campus-Wide Annual Flat Roof Diagnostics, Prev. Maint., & Leak Fire Alarm Systems Upgrades & Repairs	\$300,000 \$250,000		\$300,000 \$250,000				
Miller Morgan Building-VFDs Replacement	\$80,000	-\$15,111	\$80,000			-\$15,111	
B.N. Duke Auditorium–Steam to Natural Gas Conversion	\$350,000	-\$340,000	\$350,000	\$472,775		-\$812,775	
Campus-Wide Steam System Repairs (Steam Traps, Valves, Leaks,	¢c00,000		¢265.000	¢225 000			
Piping & Insulation Replacement, MHs)* Walker PE Complex–Elevator Replacement	\$600,000 \$350,000		\$365,000	\$235,000 \$350,000			
Roof Gutters & Vent Repairs (Student Services, Band Room,	7000,000			7000,000			
Alexander-Dunn, and Student Health)	\$310,000	, ,		\$310,000			\$300,000
Taylor Building-Repair & Restore Brick Façade	\$161,000	-\$161,000		\$161,000		-\$161,000	
Asbestos/Mold Remediation & Contaminants Removal Shepard Library–ITS/NOC/HVAC Upgrades	\$300,000 \$230.000	\$495,000		\$100,000 \$230,000		\$495,000	
Fine Arts Building–Fire Alarm System Replacement	\$495,000	-\$495,000		7230,000	\$495,000	-\$495,000	
Robinson Science Building–Repair & Restore Brick Façade	\$300,000						
William Jones Building–HVAC Upgrades Water System–Re-route South and East Sides/Increase Capacity	\$450,000						
Steam Plant–Roof Repair	\$135,000 \$40,000						
B.N. Duke Auditorium–Repair & Restore Brick Façade	\$300,000						
Edmonds Building–Brick Façade Repair & ADA Access (Ease of							
Entry & Code Compliant Steps and Handrails)	\$245,300	¢200.000		¢200.000			
Miller Morgan Fire Alarm Replacement Steam System Repairs at Multiple Locations (Steam Traps, Valves,		\$300,000		\$300,000			
Leaks, Piping & Insulation Replacement, MHs)		\$125,000			\$125,000		
Mary Townes Sciences Complex and BRITE DI Water System		\$50,000			\$50,000		
BBRI Fire Pump Replacement and Line Repair		\$150,000			\$150,000		
Asbestos/Mold Remediation & Contaminants Removal H.M. Michaux Jr. School of Education - Cooling Tower		\$100,000 \$948,775			\$100,000 \$476,000	\$472,775	
Albert L. Turner Law Building - Chiller Replacement		\$816,000			\$476,000	\$340,000	
Walker Complex - Chiller and BAS Replacement Building B		\$861,000				\$161,000	\$700,000
Brite Complex - Chiller and BAS Replacement		\$800,000				645 444	\$800,000
Robinson Science BAS Upgrades 2021-22 Cost Escalation and Contingency Reserve		\$65,111	\$2,192			\$15,111	\$50,000
2022-23 Cost Escalation and Contingency Reserve			42)132	\$0			
2023-24 Cost Escalation and Contingency Reserve					\$0		
2024-25 Cost Escalation and Contingency Reserve NORTH CAROLINA SCHOOL OF SCIENCE AND MATHEMATICS	\$2,500,000	\$4,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$150,000
Cafeteria Renovation*	\$2,500,000	34,000,000	\$2,000,000	\$2,000,000	\$2,000,000	ŞU	\$2,000,000
Elevators (Bryan 2 elevators)		\$900,000		\$900,000			
Cooling Towers(Replace ETC tower, Demolish 2 Bryan towers)		\$200,000		\$200,000			
Sidewalk Repair(Internal campus wide) Water Heater (Royall)		\$50,000 \$0		\$50,000 \$75,000		-\$75,000	
Roof Repairs(Reynolds D)		\$100,000		\$100,000		000,د / ډ-	
Flooring Replacement- Watts(2nd & 3rd floors), ETC (2nd & 3rd floors)	ors)	\$500,000		\$500,000			
Infrastructure Repair - Ornamental Fountain (pumps, controls,		A== 00-		475			
nozzles, ETC pressure washing) Steamline Repairs(Campuswide)		\$75,000 \$100,000		\$75,000 \$100,000			
Hunt Building - Water Infiltration		\$570,000		7100,000	\$495,000	\$75,000	
Phase 2 Elevator Replacements (Reynolds, Watts, Hill, and Hunt)		\$705,000			\$705,000	·	
ETC State Structural Fire Protection Safety Repair (Emergency)		\$800,000			\$800,000		ĆE00.000
ETC Elevator Replacement Hunt Building Basement Floor (sump pumps, OA dampers &							\$500,000
louvers, ductwork insulation, vapor barrier and gravel, control							
humidity, refrigerant monitor)							\$450,000
Recycling and Grounds Shop Courtyard Improvements							\$250,000
Soccer Field Lights Re-aiming (soccer field shifted due to residential modulars)							\$15,000
Fabrication Lab HVAC Renovation (AHU #5 & Chiller & Controls)							\$535,000
Multiple Manholes and Mechanical Rooms Steam Repairs-Phase							\$200,000
Roof Gutters and Drains Repairs			ćo				\$50,000
2021-22 Cost Escalation and Contingency Reserve 2022-23 Cost Escalation and Contingency Reserve			\$0	\$0			
2023-24 Cost Escalation and Contingency Reserve				70	\$0		
2024-25 Cost Escalation and Contingency Reserve	4		4-				\$0
NORTH CAROLINA STATE UNIVERSITY CVM Equipe AHI I Replacement	\$19,601,000 \$300,000	\$17,339,662	\$9,842,614	\$9,862,207	\$7,674,700	\$0	\$7,624,848
CVM Equine AHU Replacement	000,000						

	Project Authorization	Additional					
	per S.L. 2021-	R&R	FY21-22	FY22-23	FY23-24	Reallocated	FY24-25
Yarborough–Chiller Controls Upgrade	180 \$146,000	Authorization	\$60M	\$60M	\$50M	funds	\$50M
Research Building III–HVAC Upgrades 1	\$900,000		\$3,562,500				
Original Campus–Domestic Water Line Repair Under RR Tracks	\$270,000	\$130,000	\$400,000				
Brooks Hall-Renovation, Phase 1	\$1,500,000		\$1,875,000				\$600,000
McKimmon–ADA Improvements/Restrooms	\$500,000		\$625,000				
Morrill Drive Domestic Water Line Replacement ² Nelson, Park Alumni, Beef Ed. Unit, Schaub, CVM Research–Fire	\$661,000	\$1,156,614	\$1,817,614				
Alarm Panel Replacement	\$250,000		\$250,000				
Don Ellis, Brooks–BAS Controls Upgrade, Phase 1	\$100,000	\$25,000	\$125,000				
Centennial Campus–Repair Steam Leaks	\$550,000	\$137,500	\$687,500				
Campus Cooling Tower Refurbish at CBC	\$250,000		\$312,500				
Scott Hall Labs–Renovation	\$2,500,000			\$3,800,000			
Mann Hall–Electrical Upgrades Thomas Hall Labs–Renovation	\$950,000 \$1,000,000	\$550,000 \$500,000		\$1,500,000 \$1,500,000			
Caldwell Hall–Pointing & Caulking	\$1,000,000	\$600,000		\$1,500,000			
Mann Hall–Fire Sprinkler System	\$500,000			\$750,000			
Campus Upgrade Sanitary/Storm Water System, Phase 1	\$844,000			\$1,500,000			
Campus-Wide Domestic Water Line & Valve Replacement, Phase	\$650,000	\$550,000		. , ,	\$1,200,000		
CVM Main–Fire Alarm Upgrade, Phase 3	\$400,000	\$250,000			\$650,000		
Campus Steam Leak Repair–MH13	\$200,000	\$50,000			\$250,000		
Campus Chilled Water System Improvements	\$575,000				\$575,000		
Campus-Wide Asbestos Removal Steam System	\$650,000						
Research Building I–AHU Replacement ¹ Research Building IV–HVAC Upgrades ¹	\$850,000 \$1,100,000						
Gardner Labs—Renovation	\$1,100,000						
Textiles-COT Pod 2, South Side Foundation Waterproofing	\$350,000						\$150,000
Biltmore–Code Deficiencies	\$2,000,000						\$200,000
Kilgore–Foundation Waterproofing	\$350,000						
Cox–Pointing & Caulking	\$300,000						
Tompkins Hall–Above-Grade Waterproofing/Pointing	\$200,000						
Campus Sewer Line Replacement/Court of NC	\$175,000				4		\$700,000
EB 1 Roof Replacement		\$2,500,000			\$2,500,000		
DH Hill Freight Elevator Modernization HVAC Controls Upgrade - Cates Plant and Nelson Hall		\$400,000 \$275,000			\$400,000 \$275,000		
Campus Storm Water Device Improvements		\$300,000			\$300,000		
Classroom Improvements (Enrollment Growth)		\$1,000,000			\$500,000		\$500,000
HVAC Component Replacements		\$1,834,848			\$500,000		\$1,334,848
College of Textiles - Modernize 3 Elevators		\$250,000			\$250,000		
Monteith Research Center (MRC) Elevator Modernization		\$274,700			\$274,700		
ADA Improvements (exterior walks, doors, restrooms, signage)		\$100,000					\$100,000
Caldwell Roof Replacement		\$450,000					\$450,000
Carmichael Roof Replacement Elevator Modernizations (two elevators)		\$2,000,000 \$550,000					\$2,000,000 \$550,000
Centennial Condensate Leak between MH8 and MH9 (Phase I)		\$300,000					\$300,000
Bostian Hall-Roof Replacement		\$740,000					\$740,000
2021-22 Cost Escalation and Contingency Reserve		, ,,,,,,	\$187,500				, ,,,,,,,,
2022-23 Cost Escalation and Contingency Reserve				\$112,207			
2023-24 Cost Escalation and Contingency Reserve					\$0		
2024-25 Cost Escalation and Contingency Reserve							<u>\$0</u>
UNIVERSITY OF NORTH CAROLINA AT ASHEVILLE	\$4,299,974		\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$2,000,000
Rework Intersection at Edgewood & University Heights Campus-Wide–Arc Flash Compliance, Phase II	\$250,000 \$150,000		\$150,000				
Replace Walkways in Tennent Park/ADA Accessible Path to Main	\$130,000		\$150,000				
Quadrangle/Carmichael Hall	\$250,000	-\$603	\$250,000			-\$603	
Repair Concrete at Carmichael Plaza & Walk Along	\$200,000		\$200,000			-\$6,741	
Reuter Center/Riverside Warehouse–Roof Replacements (FCAP	\$475,000	-\$109,456	\$475,000			-\$109,456	
Underground Waterline Repairs–(Replace Domestic							
Waterline/Valves & Assoc. Work)	\$506,000		\$506,000			-\$4,712	
Utility Location Survey/Installation of Underground Utility	\$200,000		\$100,000	\$100,000	An.c	-\$124,889	
Zageir Hall–Replace Machinery w/new HE Models (FCAP #31124) Campus-Wide–Implement Interoperable Communications/911	\$225,000	\$250,000		\$225,000	\$246,670	\$3,330	
Commission	\$250,000	\$195,000		\$250,000	\$75,000	\$120,000	
Weizenblatt Hall–Replace Low Slope Roof w/New Membrane	\$230,000	7155,000		\$175,000	773,000	7120,000	
118 W.T. Weaver–HVAC Replacement (Replace Major HVAC	+=:0,000			, 5,000			
Equip./Update Controls)	\$518,974	\$100,000		\$518,974	\$100,000		
Campus-Wide–Replace Deteriorated/Rusted Handrails	\$250,000				\$53,330		
Replace & Upgrade Fueling Station/Compliant Storage Tanks &							
System (FCAP #31053)	\$150,000	-\$40,000			\$200,000	-\$90,000	
Replace Pedestrian Paths/Main Quad to Owen Hall	\$250,000						
Reuter Center–Replace BAS; Add VFD to AHU (FCAP #31131) Campus-Wide–Install Sub-Metering in all Buildings: Gas, Electric,	\$150,000						
Domestic Hot Water, Rain Water Systems, & Heating	\$150,000				\$50,000		
Replace Sidewalks at Zageir Hall	\$150,000				750,000		
	Ţ_50,000	Ţ_50,000					

	Project Authorization	Additional					
	per S.L. 2021-	R&R	FY21-22	FY22-23	FY23-24	Reallocated	FY24-25 \$50M
Kellogg Roof Repairs	180	Authorization \$0	\$60M \$5,000	\$60M	\$50M	funds -\$5,000	ŞSUIVI
Ramsey Library Emergency Generator Replacement		\$100,000	\$95,000			\$5,000	
Weizenblatt & Sherrill Center Fire Panel Upgrades		\$20,642	\$22,000			-\$1,358	
Phillips Hall Exterior Lighting Replacement Asbestos Abatement, Whitesides Hall Heat Pump Replacement		\$18,010 \$10,995	\$22,000 \$11,000			-\$3,990 -\$5	
Zageir Multistack Heat Exchanger Replacement		\$10,000	\$10,000			75	
Zeis Hall Dehumidification Filter Membrane Replacement		\$9,000	\$9,000				
Rhoades-Robinson Hall Heat Harvester Compressor Replacement		\$5,959	\$6,500			-\$541	
Ramsey Library Replace carpet and stair nosing on main staircase		\$29,104	\$32,500			-\$3,396	
Sam Millar Overhead Door Repairs Sherrill Center Boiler Replacement		\$5,068 \$175,201	\$6,000 \$100,000	\$101.026		-\$932 -\$25,825	
Zeis Vista Switch Repair		\$0	\$100,000	\$50,000		-\$50,000	
Library Lane Vista Switch Replacement		\$520,000		\$320,000		\$200,000	
Carol Belk Roof Replacement		\$166,040		\$250,000		-\$83,960	
Zeis Hall Chiller Variable Speed Drive Repair		\$8,876		\$10,000	¢700 000	-\$1,124	
Belk HVAC Retrofit Robinson Envelope Repairs		\$700,000 \$230,000			\$700,000 \$75,000	\$155,000	
Sherrill Center Exterior Concrete Stair Repair		\$179,202			\$150,000	\$29,202	
Carol Belk Roof Phase 2		\$300,000			\$300,000		
3D Printer Lab Renovations		\$50,000			\$50,000		
Karpen, Robinson, and Zageir-Building Envelope and		6330.000					6220.000
Stormwater Management Monumental Stair and Retaining Wall Repairs (near Mills/		\$230,000 \$370,000					\$230,000 \$370,000
Sherrill Center DOAS Rebuild		\$215,000					\$215,000
Ramsey Library-Replace Special Collections HVAC System		\$445,000					\$445,000
Ramsey Library-Fire Alarm Panel Upgrade		\$115,000					\$115,000
Robinson-Elevator Modernization		\$160,000					\$160,000
Karpen-Elevator Modernization Karpen Hall Classroom 038-Replace carpet and repaint		\$160,000 \$30,000					\$160,000 \$30,000
Observatory-Roof Repairs		\$25,000					\$25,000
Phase 1 Generator Circuits for IT-add generator circuits to data		, ,					
closets for reliable service during power outages 2021-22 Cost Escalation and Contingency Reserve		\$250,000	\$0				\$250,000
2022-22 Cost Escalation and Contingency Reserve			ÇÜ	\$0			
2023-24 Cost Escalation and Contingency Reserve				, -	\$0		
Zozo z r cost zotalation and contingency nestrice					٥ڔ		
2024-25 Cost Escalation and Contingency Reserve	4		4	4	,		
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	\$20,448,094 \$406,823		\$8,151,456 \$406,823	\$8,007,341	\$6,198,839	\$0	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C	\$406,823	\$800,000	\$406,823	\$8,007,341	,	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall				\$8,007,341	\$6,198,839		
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution	\$406,823 \$330,000 \$927,239	\$800,000	\$406,823 \$1,500,000 \$927,239	\$8,007,341	\$6,198,839	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)*	\$406,823 \$330,000	\$800,000	\$406,823 \$1,500,000	\$8,007,341	\$6,198,839	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System	\$406,823 \$330,000 \$927,239 \$4,843,986	\$800,000 \$1,470,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513	\$8,007,341	\$6,198,839 \$300,000	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000	\$800,000 \$1,470,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000	\$8,007,341	\$6,198,839	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System	\$406,823 \$330,000 \$927,239 \$4,843,986	\$800,000 \$1,470,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513	\$8,007,341	\$6,198,839 \$300,000	\$500,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850	\$149,386 \$92,970	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg.	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865	\$149,386 \$92,970 \$350,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg.	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045	\$149,386 \$92,970 \$350,000 \$150,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg.	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865	\$149,386 \$92,970 \$350,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Fire Alarm Control	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall–Fire Alarm Systems: Replace Initiating Devices & Control Panel	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635	\$6,198,839 \$300,000 \$200,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.–Steel Roof	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall–Fire Alarm Systems: Replace Initiating Devices & Control Panel	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center–Replace Heating/Cooling Air Handling Units:	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center–Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center–Replace Heating/Cooling Air Handling Units:	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Roofing/Slate Roof 166 General Storeroom—Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic—Replace Built-Up Roof	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$577,490 \$283,355	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Roofing/Slate Roof 166 General Storeroom—Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic—Replace Built-Up Roof 3 Ackland Art Museum—Install Bldg. Automation System	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$576,120	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Roofing/Slate Roof 166 General Storeroom—Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic—Replace Built-Up Roof 3 Ackland Art Museum—Install Bldg. Automation System 369 Friday Center—Replace Heating/Cooling Air Handling Units:	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$565,120 \$577,490 \$283,355 \$236,625	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Built-Up Roof 3 Ackland Art Museum—Install Bldg. Automation System 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 01/Office, 1st Floor	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$577,490 \$283,355	\$800,000 \$1,470,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Roofing/Slate Roof 166 General Storeroom—Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic—Replace Built-Up Roof 3 Ackland Art Museum—Install Bldg. Automation System 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 01/Office, 1st Floor 3 Ackland Art Museum—Air Handling Units: (AHU 2, Rear Galleries,	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$565,120 \$577,490 \$283,355 \$236,625	\$800,000 \$1,470,000 \$1,470,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000 \$1,000,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall—Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall—Replace Barrel Roof 5 South Building—Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building—Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building—System Cumulative Deficiencies 24 Wilson Library—Replace AHU 7 HVAC System* 12 Carroll Hall—Repair & Renovate Elevator #1618 12 Carroll Hall—Repair & Renovate Elevator #6442 13 Davie Hall—Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall—Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall—Repair & Renovate Elevator #4576 462 Art Studio Building—Install Fire Sprinkler System 13 Davie Hall—Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning—Replace Roofing/Built-Up Roof 211 Brauer Hall—Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental—Replace Built-Up Roof 3 Ackland Art Museum—Install Bldg. Automation System 369 Friday Center—Replace Heating/Cooling Air Handling Units: AHU 01/Office, 1st Floor	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$565,120 \$577,490 \$283,355 \$236,625 \$419,748	\$800,000 \$1,470,000 \$1,470,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000 \$1,000,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Fire Alarm Control 498 Kenan Center -Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center–Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental–Replace Roofing/Slate Roof 166 General Storeroom–Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic–Replace Built-Up Roof 3 Ackland Art Museum–Install Bldg. Automation System 369 Friday Center–Replace Heating/Cooling Air Handling Units: AHU 01/Office, 1st Floor 3 Ackland Art Museum–Air Handling Units: (AHU 2, Rear Galleries, Admin, 1983 Building) 3 Ackland Art Museum–Replace Windows/Painted Wood Window 328 Bingham Facility (Building 1)–Replace Roofing/EPDM Roof	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$565,120 \$577,490 \$283,355 \$236,625 \$419,748 \$484,785 \$225,560	\$800,000 \$1,470,000 \$1,470,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000 \$1,000,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	
2024-25 Cost Escalation and Contingency Reserve UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL 12 Carroll Hall–Replace Roofing/Built-Up Roof, Sector C 27 Memorial Hall–Replace Barrel Roof 5 South Building–Replace Metal Roof/Gutters & Install Fall 228 Brinkhous-Bullitt Building–Electrical Service & Distribution (Replace Main/Sub-Distribution)* 41 Coastal Process Environmental Health Lab Building–System Cumulative Deficiencies 24 Wilson Library–Replace AHU 7 HVAC System* 12 Carroll Hall–Repair & Renovate Elevator #1618 12 Carroll Hall–Repair & Renovate Elevator #6442 13 Davie Hall–Replace Air Handling Unit 1A, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1B, 1st Floor, 1967 Bldg. 13 Davie Hall–Replace Air Handling Unit 1C, 1st Floor, 1967 Bldg. 14 Dey Hall–Repair & Renovate Elevator #4576 462 Art Studio Building–Install Fire Sprinkler System 13 Davie Hall-Fire Alarm Systems: Replace Initiating Devices & Control Panel 462 Art Studio Bldg.—Steel Roof 625 ITS Building-Manning–Replace Roofing/Built-Up Roof 211 Brauer Hall–Fire Alarm Systems: Replace Fire Alarm Initiating Devices & Control Panel 369 Friday Center–Replace Heating/Cooling Air Handling Units: AHU 02/Mail/Book Room, 1st Floor 209 First Dental–Replace Roofing/Slate Roof 166 General Storeroom–Replace Roofing/Built-Up Roof, Sector 5 226 Old Clinic–Replace Built-Up Roof 3 Ackland Art Museum–Install Bldg. Automation System 369 Friday Center–Replace Heating/Cooling Air Handling Units: AHU 01/Office, 1st Floor 3 Ackland Art Museum–Air Handling Units: (AHU 2, Rear Galleries, Admin, 1983 Building) 3 Ackland Art Museum–Replace Windows/Painted Wood Window	\$406,823 \$330,000 \$927,239 \$4,843,986 \$675,000 \$5,086,299 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985 \$200,000 \$219,772 \$672,719 \$565,868 \$272,402 \$565,120 \$577,490 \$283,355 \$236,625 \$419,748 \$444,785	\$800,000 \$1,470,000 \$200,000 \$249,386 \$92,970 -\$428,865 -\$169,045 -\$225,461 \$81,441 \$123,460 \$200,000 \$1,000,000	\$406,823 \$1,500,000 \$927,239 \$1,029,513 \$675,000 \$508,000 \$746,929 \$464,850 \$428,865 \$169,045 \$225,461 \$407,206 \$326,540 \$135,985	\$149,386 \$92,970 \$350,000 \$150,000 \$200,000 \$81,441 \$81,635 \$200,000	\$6,198,839 \$300,000 \$200,000 \$219,772 \$672,719	\$500,000 \$300,000 \$100,000 -\$778,865 -\$319,045 -\$425,461 \$41,825	\$0 \$6,190,696

	Project Authorization per S.L. 2021-	Additional R&R	FY21-22	FY22-23	FY23-24	Reallocated	FY24-25
Alumni Hall, Jackson Hall, Tarrson Hall, Koury Oral Sciences-	180	Authorization \$1,826,909	\$60M	\$60M \$1,826,909	\$50M	funds	\$50M
Brinkhous-Bullitt, Lineberger Cancer Center, Hamilton-Elevator		\$1,700,000		\$1,700,000			
EHS Building Roof Replacement		\$798,371		\$625,000	\$250,000	-\$76,629	
Campus Life Safety Phase 2 - EMCS		\$1,800,000		\$1,800,000			
Lineberger Cancer Center and Old Clinic-Fire Alarm Replacement		\$293,000		\$293,000	¢200.000		
Marsico Hall Repair Foundations Window Replacement - Phillips Hall 1960 Sector		\$200,000 \$950,000			\$200,000 \$950,000		
Kenan Labs AHU Replacement		\$250,000			\$250,000		
Elevator #4643 & Elevator #7429 (1962) Modernization - Rosenau	1	\$1,000,000			\$1,000,000		
Roof Replacement & Fall Protection - Graham Memorial		\$230,000			\$230,000		
Roof Replacement - Fordham Hall		\$650,000			\$650,000		
Campuswide Envelope Repairs (New East, New West, Old					4		
Playmakers, Hooker)		\$700,000			\$700,000		¢075 000
1700 MLK - Replace Roof Top Unit HVAC System Bingham Facility Building 2 - Replace HVAC System		\$975,000 \$2,000,000					\$975,000 \$2,000,000
Stone Center - TPO Roof Replacement		\$400,000					\$400,000
Bingham Facility Building 1 - Generator Replacement		\$800,000					\$800,000
Medical Research B - Replace DX system		\$150,000					\$150,000
Tate-Turner Kuralt - Elevator Repairs (#15244, #15245)		\$1,000,000					\$1,000,000
Tate-Turner Kuralt - Fire Alarm System Replacement		\$715,696					\$715,696
Public Safety Building - Generator Replacement		\$150,000	4.1				\$150,000
2021-22 Cost Escalation and Contingency Reserve 2022-23 Cost Escalation and Contingency Reserve			\$0	Ć1E7.000		-\$41,825	
2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve				\$157,000	\$10,480	-\$41,825	
2023-24 Cost Escalation and Contingency Reserve					϶10,480		\$0
UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE	\$10,632,260	\$3,604,883	\$4,162,870	\$4,201,421	\$3,240,526	\$0	\$3,350,782
Reese–Roof	\$226,100		\$226,100	. , ,		·	
Friday–Roof	\$1,011,000	-\$195,793	\$1,011,000			-\$195,793	
Reese–Fire Systems	\$773,500		\$773,500	\$126,500		-\$300,000	
Memorial Hall–Fire Systems	\$327,250		\$327,250	\$50,000			
Duke–HVAC & Controls	\$654,500		\$654,500	\$100,000	4500.000	6405 700	
Reese–Envelope Rowe–Electrical	\$995,269 \$154,042	\$945,793 \$25,000	\$995,269 \$154,042	\$150,000 \$25,000	\$600,000	\$195,793	
RUP-2-HVAC & Controls	\$416,500		\$134,042	\$481,500	\$92,486		
Fretwell–HVAC & Controls	\$1,574,009			\$1,824,009	732,400		
Memorial Hall–Envelope	\$120,311	\$79,689		\$140,311	\$59,689		
Memorial Hall–Roof	\$188,792	\$236,208		\$218,792	\$106,208		\$100,000
King-Envelope	\$839,459			\$400,000			\$439,359
Rowe–Elevators	\$156,334			\$181,334			
Fretwell–Fire Systems	\$362,670	\$355,000		\$417,670	Å5.C4 202	\$300,000	
Grigg-HVAC & Controls Atkins-Roof	\$561,202 \$911,250				\$561,202		
King–Fire Systems & Abatement	\$729,000						
Friday–Fire Systems	\$631,072						
· ·							
Sanitary Sewer System Repair and Replacement (South Village)		\$1,750,000			\$1,750,000		
RUP-4-HVAC & Controls		\$1,500,000					\$1,500,000
Mebane Roof Replacement		\$1,155,500	¢24.200				\$1,155,500
2021-22 Cost Escalation and Contingency Reserve 2022-23 Cost Escalation and Contingency Reserve			\$21,209	\$86,305			
2023-24 Cost Escalation and Contingency Reserve				200,303	\$70,941		
2024-25 Cost Escalation and Contingency Reserve					7:0,0:		\$155,923
UNIVERSITY OF NORTH CAROLINA AT GREENSBORO	\$8,874,845	\$4,005,637	\$3,447,594	\$3,462,667	\$2,644,450	\$0	\$2,595,269
MHRA Building–Fire Alarm System Replacement	\$985,327						
Petty BldgPortico Waterproofing	\$712,031	\$150,000	\$712,031		\$150,000		
Cone Art Bldg.—Replace Gallery Lighting/Light Controls, Phases 2	\$861,750		\$861,750			A	
Armfield-Preyer/Visitor's Center–Exterior Renovation &	\$435,000		\$435,000	¢604 700		\$178,385	
Mossman Bldg.—Roof Replacement Sullivan Science Bldg.—Replace HVAC/Greenhouse	\$773,128 \$683,434		\$648,271 \$683,434	\$601,729 \$100,000		-\$220,393	
Campus-Wide ADA Compliance—Restrooms/Entrances, etc.	\$400,000		454,600 ب	\$250,000			
UNCG State Building–Exterior Envelope Repairs	\$762,000			\$762,000		-\$178,385	
Campus-Wide—Pedestrian Crosswalks Repair & Upgrade	\$486,000			\$100,000		, 3,333	
Coleman Bldg.–VCT Flooring Abatement & Replacement	\$250,000			\$250,000		-\$90,000	
Campus-Wide Asbestos & Lead Abatement	\$240,000					\$100,000	
Petty Bldg.–Replace EST QuickStart Fire Alarm System	\$400,000				\$400,000		
Sink Bldg./Maintenance Compound–Asphalt Replacement	\$140,000				\$140,000		
996 Spring Garden/1605 Spring Garden/535 Tate Street/2900		Î l					
	4050 000]					
Oakland Ave.—Fire Alarm Upgrade	\$250,000				\$250,000		
Cone Arts/Lecture Hall, Room 103–Seating, Flooring, Lighting,							
Cone Arts/Lecture Hall, Room 103–Seating, Flooring, Lighting, Other Upgrades	\$187,000				\$250,000		
Cone Arts/Lecture Hall, Room 103–Seating, Flooring, Lighting,							

Per 1.00 Per		Project Authorization	Additional					
Compactive Valles and Flandscape Transportments		•						
Additional funding for Coleman Fire Alarm Replacement 3469,600 5489,600 5489,600 6480,600	Common Mide Wellie and Handager a language are		Authorization	\$60M	\$60M	\$50M	funds	\$50M
Additional furning for Steam Distribution Replacement (Plane IV. 1990). 2000 139-127 Michael Building Demoising Company Michael Control State Mode (Septiment Company) (1990). 3800,000 300,000	· · · · · · · · · · · · · · · · · · ·	\$240,000	\$469.640		\$469 640			
Sampout New Access Control Ballackboard Updates \$50,000 \$50,000 \$60,000 \$40,000 \$60,								
Campsowide Flooring Replacement (Salilean Science, Copy Issue Management House, Hill: Sin Building, Chemit, May 15 (MKC Auditorium, Bryan Building, Campsowide Structural Repairs (UKC Auditorium,					Ç00 I,022	\$590,000		
Management House, Hirth, Sink Building, Eberhart, Music Campowerds Structural Repairs (IMCC Authorium, Nation Structure)	119-127 McIver Building Demolition		\$120,000			\$80,000	\$40,000	
Campauside Structural Repairs (UNCG Auditorium, Byran Bubling, Come Arts, 280 Meal Street) 550,000 5								
Subding Cone Arts, 940 Neal Street			\$199,234			\$187,450	\$11,784	
Campawoide Roofing Regains (NINGS Auditorium, MIRAS, Stone Campawoide Roofing Regains (NINGS Auditorium, MIRAS, Stone Campawoide Walks and Hardscape Improvements (Ste walls 24-24-25 Colocit Nover, People Park, Temis Courts, Admin Drive, S100,000 \$10			¢500.000			¢350,000		¢150.000
Campusede Utilities Infrastructure (Water mains repairs)	<u> </u>							\$150,000
Campuswide Walks and Nardscape Improvements (Site walk 24)							\$310.393	\$205,269
Campsunide Access Controls Blackboard Updates (257 Take)			7110,000			7-00,000	¥ = = 0,000	7200,200
Security Center, Forney, Armfield Preyer, Curry, Mohatt, & Other Sept. S	25 Clock Tower, Peabody Park, Tennis Courts, Admin Drive,		\$100,000					\$100,000
MINCE STATE Building-Seterior Envelope Repairs of 2425 (Stone, Massic, Brayn, Fourth Repairs for State Stone, Massic, Brayn, Fourth Repairs for State Stone, Massic, Brayn, Fourth Repairs for State Stone, Massic, Brayn, Fourth Prince State Stone, Massic, Brayn, Fourth Prince State Stone, March State Sta								
Maxis, Bryan, Fouts, Curry, Cher Minor Repairs for State- internally Line Durison & Repairs for State- internally Line Durison & Page 1999 \$250,000 \$350,000 \$550,000			\$590,000					\$590,000
Internally Line Ductwork Replacement (Coleman, Curry, Ferguson)			\$800,000					¢900 000
Segroun Segr			\$800,000					\$800,000
Byan Bulding Utilities (Heating Hot Water)			\$250,000					\$250.000
Campusvide Elevator Phone Line Conversion to VOIP (58 elevators in State women buildings) \$100,000 \$250,	· ·							
Stone North 1929 Wing Roofing Repairs			-					
2021-22 Cart Escalation and Contingency Reserve	elevators in State-owned buildings)							\$100,000
2022-23 Cost Escalation and Contingency Reserve	ŭ ŭ i		\$250,000					\$250,000
2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve 2022-25 Cost Escalation and Co				\$107,108	¢44.676		' ' ' '	
March Marc	6 /				\$44,676	¢0	-\$44,676	
MUNESHIT OF NORTH CARDUNA PEMBROKE \$5,005,500 \$3,201,280 \$2,100,000 \$1,000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000,000 \$1,0000 \$1,0000,000 \$1,0000						ÇÜ		\$0
Honors College—Renovation \$250,000 \$110,000 \$5,328 \$-5,328 \$-5,328 \$-5,328 \$-1,000 \$-5,328 \$-5,328 \$-1,000 \$-5,328 \$-5,328 \$-1,000 \$-5,328 \$-5,328 \$-1,000 \$-1,000 \$-1,0		\$5.096.500	\$3.921.280	\$2.103.128	\$2,060,329	\$2.000.000	\$0	•
Jones Auxillary Gym/Dance Studio-Flooring/Studio Upgrades \$625,000 \$333,000 \$333,000 \$83,606 \$2218,952 \$218,000 \$300,000 \$300,000 \$83,000 \$2318,952 \$218				+=/=33/==3	<i>+=/333/3=3</i>	+ =/000/000	7-	+ - / - / - / - / - / - / - / - / - / -
Jones Pool-HVAC Replacement	Jones–Ceiling Repaint	\$110,000			\$5,328		-\$5,328	
Lumber Hall & Old Main-Elevator Replacement	Jones Auxiliary Gym/Dance Studio-Flooring/Studio Upgrades			\$338,000			-\$207,323	
Livermore & Jones-Generator						\$83,606		
Education-Boiler Replacement	,			\$465,000	6424 500			64 275 500
Moore Hall & Chavis-Boller Replacement								\$1,375,500
Jones/Livermore/Lumbee/Old Main-FACP Replacement	·						-3110,000	
Campus Gas Line Replacement								
Mary Livermore Library Special Collections (Increase in funding) Replacement of Fire Alarm Panels (Lowry, Locklear, Moore, Oxendine, U.C, Pinchback) S332,000 S332,000					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$550,000		
Replacement of Fire Alarm Panels (Lowry, Locklear, Moore, Oxendine, UC, Pinchback)		\$390,000	\$859,009			\$514,509	\$110,000	\$624,500
Oxendine, UC, Pinchback) \$332,000 \$332,000 Dr Lowry Sewer Project \$519,885 \$519,885 2021-22 Cost Escalation and Contingency Reserve \$128 \$6,173 -56,173 2022-23 Cost Escalation and Contingency Reserve \$0 \$6,173 -56,173 -56,173 2022-24 Cost Escalation and Contingency Reserve \$0 \$0 \$0 \$0 2022-24 Cost Escalation and Contingency Reserve \$0 \$0 \$0 \$0 2024-25 Cost Escalation and Contingency Reserve \$4,032,000 \$2,000,000 \$2,000,000 \$0 \$2,000,000 \$0 \$2,000,000 \$0 \$2,000,000 \$0 \$2,000,000 \$3 \$2,000,000 \$3 \$2,000,000 \$3 \$2,000,000 \$3 \$2,000,000 \$3 \$2,000,000 \$3 \$2,000,000 \$3 \$3,000 \$3 \$3,000 \$3,000 \$3,11,000 \$3,11,000 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17,34 \$3,17			\$542,328		\$542,328			
DF Lowry Sewer Project S519,885 S519,885 S202-122 Cost Escalation and Contingency Reserve S6,173 S6,173 S6,173 S6,173 S202-22 Cost Escalation and Contingency Reserve S6,173 S6,173 S6,173 S202-24 Cost Escalation and Contingency Reserve S6,073 S6,173 S	, , ,							
2021-22 Cost Escalation and Contingency Reserve								
2022-23 Cost Escalation and Contingency Reserve			\$519,885	¢120		\$519,885	¢120	
2023-24 Cost Escalation and Contingency Reserve				7120	\$6 173			
2024-25 Cost Escalation and Contingency Reserve	9 ,				ψ0,170	\$0	ψ0)273	
Film School, Buildings 1 & 2–Repair & Replace Windows \$202,000 -\$41,207 \$202,000 -\$311,000 -\$41,207 \$207,000 Gray Building-Remove Boilers \$123,000 -\$1,734 \$123,000 \$1,734,000	2024-25 Cost Escalation and Contingency Reserve							\$0
Drainage & Landscape Improvements/Common Area at Moore & \$397,000 \$397,000 \$311,000 \$397,000 Gray Building–Remove Boilers \$123,000 -\$1,734 \$123,000 -\$1,734 Commons Building–Upgrade Air Distribution & Controls \$93,000 -\$6,778 \$93,000 -\$6,778 Gray Building–New Electrical Service Main \$256,000 \$256,000 \$256,000 \$256,000 Workplace–Renovate Drama Studios \$448,000 \$448,000 \$448,000 \$448,000 Workplace–Renovate Drama Administrative Offices \$323,000 \$323,000 \$323,000 \$400,000 \$400,000 Film Archives Building, Alfo & Controls \$488,000 \$400,000 \$485,000 \$400,000 \$40		\$4,032,000	\$2,485,000	\$2,000,000	\$2,000,000	\$2,000,000		\$2,000,000
Gray Building-Remove Boilers \$123,000 -\$1,734 \$123,000 -\$1,734				\$202,000				
Commons Building-Upgrade Air Distribution & Controls \$93,000 -\$6,778 \$93,000 -\$6,778 Gray Building-New Electrical Service Main \$256,000 \$256,00								
Gray Building-New Electrical Service Main \$256,000 \$256,000 \$256,000 Workplace-Renovate Drama Studios \$448,000 \$448,000 \$48,000 Workplace-Renovate Drama Administrative Offices \$323,000 \$323,000 \$323,000 Film Archives Building-A/C & Controls \$485,000 \$485,000 \$400,000 Film School, Building 3-Theater Dimmers \$232,000 \$232,000 \$400,000 Design and Production/Workplace/Film Building 3-Life Safety \$340,000 \$134,000 \$134,000 Code Correction \$134,000 \$134,000 \$134,000 \$100,000 \$100,000 Admin/Aquarius/Facilities/D&P Storage/Workplace West \$115,000 \$115,000 \$115,000 \$100,000								
Workplace–Renovate Drama Studios \$448,000 \$448,000 Workplace–Renovate Drama Administrative Offices \$323,000 \$323,000 Film Archives Building—A/C & Controls \$485,000 \$400,000 Film School, Building 3—Theater Dimmers \$232,000 \$232,000 Design and Production/Workplace/Film Building 3—Life Safety \$314,000 \$134,000 Code Correction \$134,000 \$134,000 \$134,000 Admin/Aquarius/Facilities/D&P Storage/Workplace West \$115,000 \$115,000 \$115,000 Facilities Management—Install Shop Exhaust & Heating System \$95,000 \$95,000 \$95,000 Performance Place, Film 2—Provide Heating/Cooling to Control Booth and Foley Booth \$87,000 \$87,000 \$87,000 Gray Building—Modifications to Heating/Ventilation/AC System \$101,000 \$101,000 \$41,207 Facilities Management—Resurface Drives/Vehicle Staging \$75,000 \$75,000 \$41,207 Facilities Management—Resurface Drives/Vehicle Staging \$75,000 \$162,000 \$162,000 Design & Production—Renovate Administrative/Faculty Offices \$162,000 \$134,000 \$39,000 Campus-Wide ADA/Misc.	0 10		-\$0,778	\$256,000	293,000		7,7,8-	
Workplace–Renovate Drama Administrative Offices \$323,000 \$323,000 \$400,000								
Film Archives Building—A/C & Controls \$485,000 \$400,000 \$485,000 \$400,000 \$100,000 \$								
Design and Production/Workplace/Film Building 3–Life Safety Code Correction Admin/Aquarius/Facilities/D&P Storage/Workplace West V/Demille–Install Exit/Egress Lighting Facilities Management–Install Shop Exhaust & Heating System Performance Place, Film 2–Provide Heating/Cooling to Control Booth and Foley Booth Facilities Management–Modifications to Heating/Ventilation/AC System Film School–Paint Rooftop Components Facilities Management–Resurface Drives/Vehicle Staging Performance Place, Film 2–Provide Heating/Cooling to Control Booth and Foley Booth Film School–Paint Rooftop Components Facilities Management–Resurface Drives/Vehicle Staging Production–Renovate Administrative/Faculty Offices Design & Production–Renovate Administrative/Faculty Offices Design & Production–Mechanical System Retrocommissioning Facilities Management—System Retrocommissioning Facilities Management—System Retrocommissioning Facilities Management—Resurface Drives/Vehicle Staging Froduction–Renovate Administrative/Faculty Offices Facilities Management—Resurface Drives/Vehicle Staging Froduction—Renovate Administrative/Faculty Offices Facilities Management—Resurface Drives/Vehicle Staging Froduction—Renovate Administrative/Faculty Offices Facilities Management—Resurface Drives/Vehicle Staging Froduction—Renovate Administrative/Faculty Offices Facilities Management—Resurface Drives/Vehicle Staging Facilities	Film Archives Building–A/C & Controls	\$485,000	\$400,000	\$485,000		\$400,000		
Code Correction \$134,000 \$134,000 \$134,000 \$134,000 \$100 \$100 \$100 \$100 \$100 \$100 \$100		\$232,000		\$232,000				
Admin/Aquarius/Facilities/D&P Storage/Workplace West V/Demille–Install Exit/Egress Lighting \$115,000 \$115,000 \$115,000 \$95,000 Performance Place, Film 2–Provide Heating/Cooling to Control Booth and Foley Booth Gray Building–Modifications to Heating/Ventilation/AC System \$101,000 Film School–Paint Rooftop Components \$81,000 \$41,207 \$81,000 \$75,000 \$75,000 Design & Production–Renovate Administrative/Faculty Offices Design & Production–Mechanical System Retrocommissioning Campus-Wide ADA/Misc. Improvements \$39,000 \$41,207 \$39,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$134,000 \$150								
V/Demille–Install Exit/Egress Lighting\$115,000\$115,000Facilities Management–Install Shop Exhaust & Heating System\$95,000\$95,000Performance Place, Film 2–Provide Heating/Cooling to Control\$87,000\$87,000Booth and Foley Booth\$87,000\$87,000Gray Building–Modifications to Heating/Ventilation/AC System\$101,000\$101,000Film School–Paint Rooftop Components\$81,000\$41,207Facilities Management–Resurface Drives/Vehicle Staging\$75,000\$75,000Design & Production–Renovate Administrative/Faculty Offices\$162,000\$162,000Design & Production–Mechanical System Retrocommissioning\$134,000\$134,000Campus-Wide ADA/Misc. Improvements\$39,000\$39,000300 Waughtown–Exterior Waterproofing & Repairs\$73,000\$73,000Hanes Student Commons–Motor Control Center\$150,000\$8,512		\$134,000			\$134,000			
Facilities Management—Install Shop Exhaust & Heating System \$95,000 \$95,000 \$95,000 \$Performance Place, Film 2—Provide Heating/Cooling to Control Booth and Foley Booth \$87,000 \$87,000 \$87,000 \$101,000		¢11E 000			¢11E 000			
Performance Place, Film 2–Provide Heating/Cooling to Control Booth and Foley Booth Gray Building–Modifications to Heating/Ventilation/AC System \$101,000 \$10								
Booth and Foley Booth \$87,000 \$87,000 \$101,000 \$		233,000			755,000			
Gray Building—Modifications to Heating/Ventilation/AC System \$101,000 \$101,		\$87,000			\$87,000			
Facilities Management–Resurface Drives/Vehicle Staging \$75,000 \$75,000 \$75,000 \$000 \$000 \$000 \$000 \$000 \$000 \$000								
Design & Production—Renovate Administrative/Faculty Offices \$162,000 \$162,000 \$162,000 \$194,0	·						\$41,207	
Design & Production—Mechanical System Retrocommissioning \$134,000								
Campus-Wide ADA/Misc. Improvements \$39,000 \$39,000 300 Waughtown-Exterior Waterproofing & Repairs \$73,000 \$73,000 Hanes Student Commons-Motor Control Center \$150,000 \$8,512 \$150,000 \$8,512								
300 Waughtown–Exterior Waterproofing & Repairs \$73,000 \$73,000 Hanes Student Commons–Motor Control Center \$150,000 \$8,512 \$150,000 \$8,512								
Hanes Student Commons–Motor Control Center \$150,000 \$8,512 \$150,000 \$8,512								
							\$8.512	
	Commons–Partial Interior Renovation	\$75,000			\$75,000		+ 3,322	

	Project Authorization per S.L. 2021- 180	Additional R&R Authorization	FY21-22 \$60M	FY22-23 \$60M	FY23-24 \$50M	Reallocated funds	FY24-25 \$50M
Residence Halls A-F–Replace Floor Slabs, Sidewalks, & Stairs	\$118,000	Authorization	ÇOCIVI	\$118,000	750W	Tulius	730W
Chapel St. Buildings–Roof Replacement	\$34,000						
Improvements to meet ADA		\$54,000	\$54,000				
University Housing Repair	-	\$34,000		\$34,000	¢500,000		
Demille Theater HVAC Repair Workplace BAS Upgrade and New Switch Gear	+	\$500,000 \$300,000			\$500,000 \$300,000		
Welcome Center, School of Music, Performance Place, Sculpture		\$300,000			\$300,000		
& DeMille Fire Alarm Upgrade		\$475,000			\$475,000	- 1	
Watson Hall, Film Archives & Connector BAS Upgrade		\$175,000			\$175,000		
Welcome Center Chiller Replacement & BAS Upgrade		\$150,000			\$150,000		
Kudzu Valley Bridge Abutment Repair		\$397,000				\$397,000	
Anderson/Stage Automation D&P MOCO	_	\$1,000,000					\$1,000,000
Performance Place Boiler & PIV Replacement Hanes Commons Building Cooling Tower Replacement		\$250,000 \$500,000					\$250,000 \$500,000
DeMille Stage Replacement	+	\$250,000					\$250,000
2021-22 Cost Escalation and Contingency Reserve		3230,000	\$0				\$230,000
2022-23 Cost Escalation and Contingency Reserve			γo	\$0			
2023-24 Cost Escalation and Contingency Reserve				, -	\$0		
2024-25 Cost Escalation and Contingency Reserve							\$0
UNIVERSITY OF NORTH CAROLINA WILMINGTON	\$7,414,440	\$3,835,947	\$2,949,049	\$2,958,745	\$2,294,746	\$0	\$2,288,201
Warehouse/Receiving-Replace Fire Alarm System	\$161,000		4-				
West Side Energy Plant Modernization*	\$3,926,440		\$2,949,049	\$977,391			
Wagoner/Hurst/Hamilton Roadways–Storm Water Refurbishmen		¢3.40.000		\$1,361,354			
Alderman Hall–Replace Windows Telecommunications–Replace Fire Alarm System	\$280,000 \$62,000	\$340,000 \$188,000		\$620,000			\$250,000
Kenan Auditorium–Fire/Life Safety Improvements	\$75,000	\$100,000					\$250,000
Isaac Bear Bldg.—Fire Sprinkler	\$410,000						
Lab Facilities-HVAC Control Systems Refurbishments (Teaching	V.120,000						
Lab, MARBIONC, McNeil Hall, & Friday Hall)	1	\$3,307,947			\$2,294,746		\$1,013,201
Cultural Arts Building - Brick and Flashing Repairs		\$700,000					\$700,000
McNeill Hall AHU Refurbishments		\$325,000					\$325,000
2021-22 Cost Escalation and Contingency Reserve			\$0				
2022-23 Cost Escalation and Contingency Reserve				\$0	4.5		
2023-24 Cost Escalation and Contingency Reserve	-				\$0		Ć0
2024-25 Cost Escalation and Contingency Reserve WESTERN CAROLINA UNIVERSITY	\$5,853,000	\$3,535,886	\$2,355,889	\$2,382,997	\$2,000,000	\$0	\$2,000,000
HFR Building-Roof Replacement	\$660,000	\$1,000,000	\$660,000	\$1,000,000	\$2,000,000	Ç	\$2,000,000
Campus-Wide Fire Alarm System Upgrades*	\$300,000	, , , , , , , , , , , , , , , , , , , ,	\$150,000	\$150,000			
Reid Building-Gym Floor Replacement	\$275,000		\$275,000				
Undersized Water Main Replacements/Non-Functioning							
Valves/Upgrade Lines*	\$3,000,000		\$1,000,000				
Ramsey Activities Center–Elevator Replacement	\$250,000		\$250,000	40-0 000			
Highlands Biological Station–Structural Repairs	\$250,000	4		\$250,000			
HFR Building–Chiller Replacement Hunter Library–Cooling Tower Replacement	¢200 0001						
	\$200,000			\$503,886			
	\$175,000	\$325,000		\$503,886	\$500,000		
Facilities Management Building–Roof Replacement	\$175,000 \$193,000	\$325,000 \$307,000			\$500,000 \$350.000		\$550,000
	\$175,000	\$325,000			\$500,000 \$350,000		\$550,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000					\$550,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000			\$350,000		\$550,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000			\$350,000 \$375,000 \$100,000 \$225,000		\$550,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000			\$350,000 \$375,000 \$100,000		
Facilities Management Building-Roof Replacement Old Student Union-Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station-Structural Repairs (Phase II)	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$860,000			\$350,000 \$375,000 \$100,000 \$225,000		\$860,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$450,000 \$100,000 \$225,000 \$450,000 \$860,000 \$270,000			\$350,000 \$375,000 \$100,000 \$225,000		\$860,000 \$270,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$860,000			\$350,000 \$375,000 \$100,000 \$225,000		\$860,000 \$270,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$450,000 \$100,000 \$225,000 \$450,000 \$860,000 \$270,000	\$20.889		\$350,000 \$375,000 \$100,000 \$225,000		\$860,000 \$270,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement)	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$450,000 \$100,000 \$225,000 \$450,000 \$860,000 \$270,000	\$20,889	\$500,000	\$350,000 \$375,000 \$100,000 \$225,000		\$550,000 \$860,000 \$270,000 \$320,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$450,000 \$100,000 \$225,000 \$450,000 \$860,000 \$270,000	\$20,889		\$350,000 \$375,000 \$100,000 \$225,000		\$860,000 \$270,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement)	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$450,000 \$100,000 \$225,000 \$450,000 \$860,000 \$270,000	\$20,889	\$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000		\$860,000 \$270,000 \$320,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve	\$175,000 \$193,000 \$450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$20,889	\$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair	\$175,000 \$193,000 \$450,000 \$100,000 \$120,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000	\$500,000 \$0 \$2,000,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement	\$175,000 \$193,000 \$450,000 \$100,000 \$120,000 \$120,000 \$660,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000	\$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$660,000 \$110,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000	\$500,000 \$0 \$2,000,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$660,000 \$110,000 \$125,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs Elva Jones Computer Science—HVAC Upgrades/BAS Controls	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$660,000 \$110,000 \$125,000 \$1,450,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000	\$500,000 \$0 \$2,000,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs Elva Jones Computer Science—HVAC Upgrades/BAS Controls O'Kelly Library—Upgrade HVAC Make-Up Air System	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$660,000 \$110,000 \$125,000 \$1,450,000 \$375,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000 \$375,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs Elva Jones Computer Science—HVAC Upgrades/BAS Controls O'Kelly Library—Upgrade HVAC Make-Up Air System	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$120,000 \$110,000 \$125,000 \$1,450,000 \$125,000 \$125,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs Elva Jones Computer Science—HVAC Upgrades/BAS Controls O'Kelly Library—Upgrade HVAC Make-Up Air System Campus-Wide Fire Alarm System Upgrades	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$125,000 \$1,450,000 \$375,000 \$750,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000 \$375,000 \$125,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000 \$320,000
Facilities Management Building–Roof Replacement Old Student Union–Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station–Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science–Roof Repair Gaines Complex–Roof Replacement Computer Science–Exterior Wall Repairs W.B. Atkinson–Exterior Wall Repairs Elva Jones Computer Science–HVAC Upgrades/BAS Controls O'Kelly Library–Upgrade HVAC Make-Up Air System	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$120,000 \$125,000 \$125,000 \$125,000 \$125,000 \$205,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000 \$375,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000
Facilities Management Building—Roof Replacement Old Student Union—Foundation & Exterior Repair Campus-Wide Egress Lighting/Exit Light Replacement Ramsey Center - ADA Drive Improvement Campus Wide - Sidewalk Repairs Forsyth Building - Cooling Tower Replacement Ramsey Center - Cooling Tower Replacement Ramsey Center - Cooling Towers Highlands Biological Station—Structural Repairs (Phase II) McKee Building - MUA Unit Replacement Generator Replacement-FM, Ramsey, Killian 2021-22 Cost Escalation and Contingency Reserve (allocated to HFR Building-Chiller Replacement) 2022-23 Cost Escalation and Contingency Reserve 2023-24 Cost Escalation and Contingency Reserve 2024-25 Cost Escalation and Contingency Reserve WINSTON-SALEM STATE UNIVERSITY Computer Science—Roof Repair Gaines Complex—Roof Replacement Computer Science—Exterior Wall Repairs W.B. Atkinson—Exterior Wall Repairs Elva Jones Computer Science—HVAC Upgrades/BAS Controls O'Kelly Library—Upgrade HVAC Make—Up Air System 1600 Lowery St.—Add Fire Alarm System Campus-Wide Fire Alarm System Upgrades R.J. Reynolds—Roof Replacement	\$175,000 \$193,000 \$450,000 \$100,000 \$100,000 \$120,000 \$120,000 \$125,000 \$125,000 \$125,000 \$125,000 \$205,000	\$325,000 \$307,000 \$450,000 \$375,000 \$100,000 \$225,000 \$450,000 \$270,000 \$320,000	\$2,000,000 \$120,000 \$160,000 \$110,000 \$125,000 \$375,000 \$125,000 \$205,000	\$500,000 \$0 \$2,000,000 \$500,000	\$350,000 \$375,000 \$100,000 \$225,000 \$450,000 \$0 \$2,000,000	\$0	\$860,000 \$270,000 \$320,000

	Project	1		1			
	Authorization	Additional					
	per S.L. 2021-	R&R	FY21-22	FY22-23	FY23-24	Reallocated	FY24-25
	180	Authorization	\$60M	\$60M	\$50M	funds	\$50M
Hill Hall Lighting	160	\$740,000	ŞOUIVI	ŞOUIVI	\$740,000	Tullus	ŞSUM
Gaines Complex - Roof Replacement (Phase 2)		\$200,000			\$200,000		
Campuswide Pavement Improvements and/or Replacement		\$200,000			\$200,000		
(Anderson Center/Heavy Duty Bus Parking Lot)		\$560,000			\$110,000		\$450,000
Hall Patterson Exterior Wall Moisture Intrusion Issues		\$200,000			\$110,000		\$200,000
Thompson Center Building Envelope Repairs (Roof and Exterior		\$450,000					\$450,000
Hall Patterson Brick Planter and Retaining Wall Cap/Landscaping	,	\$225,000					\$225,000
1604 Lowery Street (Improve Existing Spaces)		\$300,000					\$300,000
Anderson Center LED Lighting Upgrades (Energy Efficiency)		\$375,000					\$375,000
2021-22 Cost Escalation and Contingency Reserve (allocated to		3373,000					7373,000
O'Kelly Library-Upgrade Electrical System)			\$5,000				
2022-23 Cost Escalation and Contingency Reserve			\$3,000	\$0			
2023-24 Cost Escalation and Contingency Reserve				Ų	\$0		
2024-25 Cost Escalation and Contingency Reserve	+	+ -			٥٦		\$0
SYSTEM OFFICE			\$1,500,000	\$1,500,000	\$1,250,000	\$0	\$1,250,000
PBS-NC		\$1,847,556	71,300,000	71,300,000	J1,230,000	\$445,000	71,230,000
Replace underground supply and return piping for Main Building		\$1,847,556	\$130,000			-\$130,000	
Halon System replacement/abatement		\$306,875	\$130,000	\$306,875		-3130,000	
PBS NC Physical Security Improvements		\$253,000		\$253,000			
FAA Tower Lighting Upgrade - WUNG Concord Aviation Lighting		\$263,692		\$233,000	\$263,692		
FAA Tower Lighting Opgrade - Wond Concord Aviation Lighting FAA Tower Lighting Upgrade - Wendell Aviation Lighting Upgrade		\$11,961			\$11,961		
FAA Tower Lighting Opgrade - Wenden Aviation Lighting Opgrade FAA Tower Lighting Upgrade - Wilson Aviation Lighting Upgrade		\$12,028			\$12,028		
Transmission Line Repairs - WUND Edenton, WUNJ Wilmington,		\$150,000			\$12,028		\$150,000
WUNP-TV Roanoke Rapids - Tower Guy Wire Replacement		\$365,000				\$130,000	\$365,000
WUNU Lumberton - HVAC Replacement		\$20,000				\$130,000	\$20,000
Cowee Bald - HVAC Replacement		\$20,000					\$20,000
WUNE Lineville - New Stairway (FY21-22 reserve)		\$150,000				\$150,000	\$20,000
Fire and Security Monitoring System-WUNC-TV Chapel Hill,		\$150,000				\$130,000	
WUNP-TV Roanoke Rapids, and WUNM-TV Jacksonville Sites		\$150,000				\$150,000	
Elevator Cable Replacement-WUNJ-TV Wilmington & WUNG-TV		\$150,000				\$130,000	
		\$100,000				\$100,000	
Canton (FY21-22 reserve) WUNC-TV Chapel Hill - Tower Elevator Repair (FY21-22 reserve)		\$45,000				\$45,000	
NORTH CAROLINA ARBORETUM		\$2,665,000	\$620,000			\$250,000	
Replace Operations Center Roof		\$200,000	\$200,000			\$230,000	
Baker Visitor Center Heat Pump Replacement		\$200,000	\$70,000			-\$70,000	
Baker Visitor Center Heat Pump Renovation		\$125,000	\$200,000			-\$75,000	
Fire Alarm System Replacement (completed with other funds)	+	\$123,000	\$150,000			-\$150,000	
Replace Education Center Roof	+	\$520,000	7130,000	\$520,000		-5130,000	
Greenhouse Boiler Replacement (Adv planning/design)	 	\$60,000		JJ20,000	\$60,000		
Headhouse Roof Replacement		\$350,000			\$350,000		
Education Chiller and Air Handler	 	\$210,000			\$210,000		
Electrical infrastructure upgrades incl. emergency power (Adv	 	\$80,000			\$80,000		
Baker Visitor Center Door, Frame & Hardware Replacement and	+	\$150,000			700,000	\$150,000	
Front Entrance and Education Center Plaza Design (Adv Planning	+	\$130,000				\$130,000	
Back up power generation for outdoor areas (design complete)	+	\$250,000				7143,000	\$250,000
Greenhouse Boiler and Controls (design complete)		\$325,000					\$325,000
Access Gate Replacement (FY21-22 reserve)	 	\$125,000				\$125,000	Ç323,000
Flagstone, masonry and concrete renovation (FY21-22 reserve)	 	\$125,000				\$125,000	
UNC System 2021-22 Cost Escalation and Contingency Reserve		7123,000	\$750,000			-\$695,000	
UNC System 2022-23 Cost Escalation and Contingency Reserve			Ç. 30,000	\$420,125		Ç033,000	
UNC System 2023-24 Cost Escalation and Contingency Reserve				Ÿ-120,123	\$262,318		
UNC System 2024-25 Cost Escalation and Contingency Reserve					7202,316		\$120,000
TOTAL OF FY2023-24 MINOR R&R PROJECTS INCL. CONTINGENCY		\$94,323,295	\$60,000,000	\$60,000,000	\$50,000,000	\$0	\$50,000,000

LEGEND

Projects in bold are new capital authorizations or increased authorizations from FY 24-25 UNC SCIF or the reallocation of prior year UNC SCIF R&R.

^{*} Project will be phased over multiple years.

^{**} Project will be completed with other funding.

ADDITIONAL NOTES

1 NC State has combined the following projects into a single project: Research Building III–HVAC Upgrades 1, Research Building I–AHU Replacement, and Research Building

² NC State has combined the following projects into a single project: Morrill Drive Domestic Water Line Replacement and Campus-Wide Domestic Water Line & Valve

Attachment B 2024-2025 UNC SCIF R&R ALLOCATIONS MAJOR REPAIR AND RENOVATION PROJECTS

Proposed for BOG Approval - November 14, 2024

	Original	Additional					Additional
	Capital Project	Capital Project	FY21-22	FY22-23	FY23-24	FY24-25	FY24-25
	Authorization	Authorization	Allocations	Allocations	Allocations	Allocations	<u>Allocation</u>
Appalachian State University	4		4	4			
Wey Hall Envelope & Roof Repair	\$5,000,000		\$500,000	\$4,500,000	44.000.000		
Wey Hall Partial Renovation—Building Systems	\$10,000,000		\$1,000,000	\$9,000,000	\$4,000,000		
Duncan Hall Renovation	\$20,000,000		\$2,000,000	\$4,692,308	\$6,000,000	ćo	ćo
Tota	\$35,000,000	\$10,000,000	\$3,500,000	\$18,192,308	\$10,000,000	\$0	\$0
East Carolina University Brody High-Rise Code Compliance, Phase 2	\$6,000,000		\$6,000,000				
Main Campus-College Hill Drive Steam, Phase 3	\$2,500,000		\$2,500,000				
Whichard Building Comprehensive Renovation	\$10,000,000		\$1,000,000		\$500,000	\$8,500,000	
Speight Building Roof, Window, & Envelope Replacement	\$4,000,000		\$400,000	\$3,600,000	\$300,000	\$8,500,000	
Chilled Water Extension to Whichard & Graham	\$6,475,000		\$6,475,000	\$3,000,000			
Main Campus-Relocate Steam & Condensate, Phase 1	\$5,000,000		\$5,000,000				
Health Science Building Envelope Infiltration Repairs	\$5,000,000		\$5,000,000				
Howell Science Building South	\$30,000,000		\$3,000,000		\$27,000,000		
Main Campus-Replace Electrical Sectionalizing Switches (7)-Phase	750,000,000	\$2,000,000	43,000,000		\$200,000		
Jenkins Art Roof and South Side Envelope Repairs		\$3,000,000			\$300,000		
Main Campus - Replace Condensate - Bate to Wright Steam		\$3,000,000			\$300,000		
Brody Upgrade HVAC Ground Floor and Replace AHU AC-3		\$3,500,000			\$350,000		
Minges Colosseum Replace Roof		\$3,250,000			\$325,000		
Main Campus Steam Plant Fuel Tank Farm Service Road, Tank and		\$3,230,000			7323,000		
Fuel Pump Phase 3		\$5,000,000			\$500,000		
Tota	\$68,975,000		\$29,375,000	\$3,600,000	\$29,475,000	\$8,500,000	\$0
Elizabeth City State University	, , , , ,	, , , , , , , , , , , , , , , , , , , ,	, .,.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Repair Campus Main Switch	\$700,000		\$700,000				
Repair Campus Pump Station	\$650,000		\$650,000				
Infrastructure Upgrades–Water & Electrical, Phase 1	\$12,000,000		\$1,200,000	\$10,800,000			
Emergency Generator Power–Operations	\$4,900,000		\$4,900,000				
Emergency Generator Power–Residence Halls	\$2,100,000		\$2,100,000				
Campus-Wide Lockdown System	\$2,000,000		\$200,000	\$1,800,000			
Building Demolition (4 buildings, add 3 additional buildings)	\$1,500,000		\$150,000	\$1,350,000			
Butler Residence Hall (Reallocate to New Dining Hall)	\$2,500,000		\$250,000	\$2,250,000			
Infrastructure Upgrades–Water & Electrical, Phase 2	\$27,000,000		\$2,700,000		\$24,300,000		
Chancellor's Residence-Comprehensive Renovation	\$1,500,000		\$0		\$1,500,000		
Vaughan Center Renovation and Repairs		\$9,000,000			\$900,000		
Johnson Hall HVAC and Dehumidification Installation		\$1,600,000			\$160,000		
Campus Accessibility Renovation (Phases I, II, and III)		\$13,000,000			\$1,300,000		
Tota	\$54,850,000	\$23,600,000	\$12,850,000	\$16,200,000	\$28,160,000	\$0	\$0
Fayetteville State University							
Lyons Science Renovation	\$1,500,000		\$1,500,000				
Butler Renovation–(HVAC, Bldg. Envelope, Fire Alarm)	\$3,450,000		\$3,450,000				
A.B. Rosenthal Building–Targeted Renovation	\$10,000,000	\$3,037,585	\$1,000,000				
Campus-Wide Utility Infrastructure	\$9,950,000		\$995,000				
H.T. Chick–Targeted Renovation	\$9,500,000		\$950,000				
Tota	\$34,400,000	\$5,805,970	\$7,895,000	\$0	\$0	\$0	\$0
North Carolina Agricultural and Technical State University							
Carver Hall–Comprehensive Modernization, Phase 1 (reallocate		4					
portion to Marteena Hall Renovation)	\$9,700,000	-\$9,511,284	\$970,000		-\$781,284		
Price Hall–Renovation, Phase 1 (scope reduced to roof							
replacement only, reallocate remaining portion to Marteena Hall							
Renovation)	\$8,000,000		\$800,000		\$1,099,246		
Marteena Hall Renovation	\$9,100,000	\$34,512,038	\$910,000		\$1,396,284		
Carver Hall–Comprehensive Modernization, Phase 2 (reallocate to		***	A				
Marteena Hall Renovation)	\$10,400,000	-\$10,400,000	\$1,040,000		-\$1,040,000		
Price Hall Renovation, Phase 2 (reallocation to Marteena Hall	¢0.500.055	¢0.500.000	6050 055		4050 005		
Renovation)	\$8,500,000	-\$8,500,000	\$850,000		-\$850,000		
Upgrade Heating/Hot Water in Four Dormitories (Barbee,		¢4.000.000			4400 000		
Morrison, Morrow, and VanStory)		\$4,966,000			\$496,600		
Upgrade Heating/Hot Water in Curtis and Holland Dormitories		64.250.055			4405.005		
and Williams Cafeteria	¢45 700 000	\$4,250,000	¢4 570 000	ćo	\$425,000	60	60
North Carolina Control University	\$45,700,000	\$9,216,000	\$4,570,000	\$0	\$745,846	\$0	\$0
North Carolina Central University	\$8,100,000		\$810,000				
Lee Biology Renovation	\$8,100,000		\$810,000				
Taylor Education Building Renovation	\$13,73U,UUU	i	000,575,15				

Attachment B 2024-2025 UNC SCIF R&R ALLOCATIONS MAJOR REPAIR AND RENOVATION PROJECTS

Proposed for BOG Approval - November 14, 2024

			I				
	Original	Additional		1			<u>Additional</u>
		Capital Project	FY21-22	FY22-23	FY23-24	FY24-25	FY24-25
	Authorization	Authorization	Allocations	Allocations	Allocations	Allocations	Allocation
North Carolina Central University (cont.) School of Education - HVAC and BAS Repairs		\$14,200,000					\$1,420,000
Mary Townes Sciences Comples - HVAC and BAS Repairs		\$14,200,000		i l			\$1,420,000
Turner Law - HVAC and BAS Repairs		\$10,000,000		I			\$1,000,000
Walker Complex - HVAC and BAS Repairs		\$14,000,000		I			\$1,400,000
Brite Complex - HVAC and BAS Repairs & Fire Alarm Repairs		\$8,000,000		1			\$800,000
Total	\$21,850,000	\$61,200,000	\$2,185,000	\$0	\$0	\$0	\$6,120,000
North Carolina School of Science and Mathematics				1			
Campus-Wide HVAC Renovations	\$2,000,000		\$200,000		\$1,800,000		
Chiller Replacement	\$3,000,000		\$300,000		\$2,700,000		
Building Envelope Repairs	\$5,850,000		\$585,000	I	\$5,265,000		
Academic Commons & Dining Hall Renovation Total	\$12,400,000 \$23,250,000		\$1,240,000 \$2,325,000	\$0	\$9,765,000	\$0	\$0
NC State University	323,230,000	31,230,000	32,323,000	30	39,703,000	30	30
Page Hall–Building Envelope Repairs & Plumbing Upgrades	\$4,000,000		\$400,000	\$3,600,000			
Scott Hall–HVAC Renovation	\$5,000,000		\$500,000				
Mann Hall–HVAC & Plumbing Renovation	\$10,000,000		\$1,000,000	\$6,857,143			
Kilgore Hall–HVAC Renovation	\$10,000,000		\$1,000,000				
North & Central Campus–Domestic Water Line Replacement	\$4,303,000		\$4,303,000				
Poe Hall–Fire Alarm Upgrade (Reallocate for Adv. Planning)	\$3,500,000		\$350,000			i l	
Thomas Hall–HVAC Renovation	\$4,000,000		\$400,000			i l	
111 Lampe Drive Renovation	\$42,000,000		\$4,200,000				
Dabney Hall* Polk Hall*	\$60,000,000 \$10,000,000		\$30,000,000 \$10,000,000	. , ,			
Total			\$52,153,000		\$0	\$0	\$0
University of North Carolina Asheville	, , , , , , , , , , , , , , , , , , , 	7-0	+	<i>+</i> 10,001,210		7-	7-
Campus Safety Improvements, Access Control, Cameras	\$2,300,000		\$2,300,000	i l			
Campus Roadway Repairs	\$4,400,000		\$4,400,000	I			
Lipinsky Renovation	\$10,000,000		\$1,000,000	i l			
Underground Waterline Replacement - Phase 1		\$1,850,083		i l	\$185,008		
Electrical Infrastructure Upgrade - Phase 1	¢16.700.000	\$2,868,250	Ć7.700.000	ćo	\$286,825	\$0	\$0
University of North Carolina at Chapel Hill	\$16,700,000	\$4,718,333	\$7,700,000	\$0	\$471,833	ŞU	ŞU
Wilson Library–Means of Egress (Reallocate to Phillips Hall)	\$9,300,000	-\$9,300,000	\$930,000	\$4,388,236	-\$5,318,236		
Swain Hall (Reallocate to Hamilton Hall)	\$5,800,000		\$580,000		-\$580,000		
Phillips Hall–1958 Central HVAC System	\$6,000,000		\$600,000				
Hamilton Hall–Central HVAC System	\$8,800,000	\$12,800,000	\$880,000	i l	\$4,950,313		
Wilson Library–1953 Central HVAC System AHU 1 & 2 (Reallocate				i l			
to Hamilton Hall)	\$7,000,000	-\$7,000,000	\$700,000	\$3,670,313	-\$4,370,313		
Wilson Library–1953 Central HVAC System AHU 3 (Reallocate	4	4			4		
portion to Phillips Hall)	\$4,000,000		\$400,000		-\$2,009,000	ćo	60
University of North Carolina at Charlotte	\$40,900,000	\$0	\$4,090,000	\$15,645,549	\$0	\$0	\$0
Atkins Library Tower–ADA & Elev.	\$10,000,000		\$1,000,000		\$9,000,000		
Smith–Replace HVAC & Controls, Envelope, Replace Roof	\$5,950,000		\$595,000		+2,200,000	l l	
Atkins Library Tower–Fire & Smoke Systems	\$3,840,000		\$384,000		\$3,456,000	l l	
Woodward–Controls & Lab HVAC Modernization	\$2,700,000		\$2,700,000		-		
Friday-HVAC, Controls & Electrical Upgrade	\$9,700,000		\$970,000			\$8,730,000	
Cameron–Second Floor Renovation	\$19,100,000		\$1,910,000			i l	
Burson–Renovation	\$25,900,000		\$2,590,000		4	i l	
Chiller/Condenser Water System Renewal		\$14,000,000	.		\$1,400,000		
Stormwater Master Plan Implementation Phase 2 Total	\$77,190,000	\$4,000,000 \$30,000,000	\$10,149,000	\$17,190,000	\$400,000 \$14,256,000	\$8,730,000	\$0
University of North Carolina at Greensboro	\$77,130,000	\$30,000,000	310,143,000	317,130,000	31 4 ,230,000	70,730,000	30
Coleman–Fire Alarm Replacement	\$2,440,000		\$2,440,000				
Steam Distribution Replacement, Phase IV-B	\$1,550,000		\$1,550,000				
Campus Chiller Water Infrastructure & Equip. Improvements**	\$10,400,000	\$3,403,000	\$1,040,000	İ	\$12,763,000	l l	
Jackson Library–Renovation/Addition**	\$81,000,000	\$17,100,000	\$8,100,000	Ì	\$89,747,591	l l	
Campus Chilled Water Infrastructure and Equipment				Ì		l l	
Improvements - Phase 2		\$5,726,250	.		\$572,625		
Campus Steam & Condensate Infrastructure Improvements	Ì	\$16,330,438		I	\$1,633,044	1	
		62 757 050		1 [¢275 700	1 1	
Campus Elevator Replacements, Renovations, and Upgrades Total	\$95,390,000	\$3,757,056 \$46,316,744	\$13,130,000	¢o.	\$375,706 \$105,091,965	\$0	\$0

Attachment B 2024-2025 UNC SCIF R&R ALLOCATIONS MAJOR REPAIR AND RENOVATION PROJECTS

Proposed for BOG Approval - November 14, 2024

	Original Capital Project Authorization	Additional Capital Project Authorization	FY21-22 Allocations	FY22-23 Allocations	FY23-24 Allocations	FY24-25 Allocations	Additional FY24-25
University of North Carolina at Pembroke	Authorization	Authorization	Allocations	Allocations	Allocations	Allocations	Allocation
Jacobs Hall–Demolition/Site Restoration	\$1,250,000		\$1,250,000				
Campus Roof Replacements	\$1,500,000		\$1,500,000				
Campus Safety & Regional Emergency Response Center	\$4,480,000		\$448,000				
Business Administration Renovation	\$12,500,000		\$1,250,000				
Total	\$19,730,000	\$0	\$4,448,000	\$0	\$0	\$0	\$0
UNC School of the Arts	\$13,730,000	30	34,448,000	90	30	30	30
Stevens Center–Roof, Water Intrusion, Bldg. Envelope	\$4,800,000		\$480,000	\$4,320,000			
Gray Building-Roof, Bldg. Envelope, HVAC, Fire Suppression	\$3,350,000		\$3,350,000	Ş 4 ,320,000			\$730,062
Performance Place/Workplace/WPV–Roof Replacements	\$2,435,000		\$2,435,000				-\$730,062
Stevens Center Renovation, Phase 1	\$2,433,000		\$2,500,000		\$22,500,000		-3/30,062
•	\$25,000,000		\$2,500,000				
Kenan Drive Utilities and Resurfacing		\$2,003,554			\$200,355		
Design & Production BAS Upgrade/HVAC/Boiler/Fire Alarm		\$4,000,000			\$400,000		
Campus Entrance Stream Restoration	¢25 505 000	\$2,000,000	ć0 7CE 000	64 220 000	\$200,000	ćo	60
Total	\$35,585,000	\$8,003,554	\$8,765,000	\$4,320,000	\$23,300,355	\$0	\$0
University of North Carolina Wilmington	¢0,020,000	ćE 024 E24	¢002.000		¢0.027.000		
Coastal Marine Studies–Plumbing, Mech., Elec. Renovation	\$9,930,000	\$5,024,524	\$993,000	447 575 000	\$8,937,000		
Randall Library Renovation & Expansion	\$56,000,000	4	\$8,425,000	\$47,575,000	40.00=.000	40	40
Total	\$65,930,000	\$5,024,524	\$9,418,000	\$47,575,000	\$8,937,000	\$0	\$0
Western Carolina University							
Killian Building-HVAC Upgrades/Window Replacement	\$3,570,000		\$3,570,000				
Reid Building–Roof Replacement	\$2,520,000		\$2,520,000				
Moore Building-Abatement, Demo. & Struct. Improvements	\$7,100,000		\$710,000	\$6,390,000			
Moore Building-Infrastructure & Accessibility	\$4,200,000		\$420,000	\$3,780,000			
Moore Building Renovation	\$15,000,000	\$16,700,000	\$1,500,000	\$13,500,000			
Campus Wide - Centralized Fire Alarm Reporting Upgrade		\$3,000,000			\$300,000		
Total	\$32,390,000	\$19,700,000	\$8,720,000	\$23,670,000	\$300,000	\$0	\$0
Winston-Salem State University							
Hauser Hall Renovations–Restore the Core	\$7,500,000	\$5,100,000	\$750,000				
Hauser Hall–Renovation, Phase 2	\$9,500,000		\$950,000				
New Chiller Project - Cooling Tower, Piping, and Electrical Connec	ctions)	\$1,700,000					\$170,000
Electrical Distribution System Repairs (Hall Patterson (S-12)]	\$2,800,000					\$280,000
Critical Steam Repairs (Phase I-KRW to MLK Steam Replacement,		. , ,					, ,
Phase 2-Campus Police New Steam Utility)		\$9,500,000					\$950,000
Total	\$17,000,000		\$1,700,000	\$0	\$0	\$0	\$1,400,000
PBS North Carolina	, , , , , , , , , , , , , , , , , , , ,	. , ,		, -	•	•	
Tower Lighting/FAA Markers/Tower Elev. Repair	\$2,200,000		\$2,200,000				
Bryan Center–Replace HVAC Air Handler & Controls	\$2,707,000		\$2,707,000				
Bryan Center - Chiller & Cooling Tower Replacement	\$1,120,000		\$1,120,000				
Total	\$6,027,000	\$0	\$6,027,000	\$0	\$0	\$0	\$0
North Carolina Arboretum	70,027,000	Ţ	¥5,52.,666	70	70	70	Ţ
Infrastructure Restoration & Road Projects	\$1,000,000		\$1,000,000		\$0		
Total	\$1,000,000	\$0		\$0	\$0	\$0	\$0
UNC SCIF Minor R&R Allocation		Ç	\$60,000,000	\$60,000,000	\$50,000,000	\$50,000,000	\$0
GRAND TOTAL		\$266,185,125		\$250,000,000	\$280,503,000	\$67,230,000	\$7,520,000

^{*} Funds are allocated for the repairs and renovations at Dabney Hall and Polk Hall in accordance with Section 40.1.(c2). Projects in blue are fully funded.

Projects in bold are requesting 2024-25 SCIF funds, scope modification, or reallocation of prior year SCIF funding.

Attachment C FUTURE FY INTENDED UNC SCIF R&R ALLOCATION SCHEDULE MAJOR REPAIR AND RENOVATION PROJECTS

For information only

It is the intent of the University of North Carolina Board of Governors to fund capital improvement projects on a cash flow basis and to plan for future project funding based upon projected availability of funds from the State Capital and Infrastructure Fund (SCIF) and proposed project milestones. Nothing in the intended allocation schedule shall be constructed to allocate funds or as an obligation of the Board to allocate funds for the projects listed in the future years. The following schedule lists UNC SCIF capital improvement projects that will begin or be completed in fiscal years beyond FY2023-24 and indicates the estimated amounts of UNC SCIF R&R needed for completion of those projects.

	Original	Additional	Capital		Т		
	-	Capital Project	-	Previous	Additional		
	Authorization	Authorization	Authorization	Allocations	FY24-25	FY25-26	FY26-27
Appalachian State University							
Duncan Hall Renovation	\$20,000,000	\$6,000,000		\$12,692,308	\$0	\$13,307,692	
Total	\$20,000,000	\$6,000,000	\$26,000,000	\$12,692,308	\$0	\$13,307,692	\$0
East Carolina University	400 000 000	42 500 000	422 500 000	422.222.222	42 500 000		
Howell Science Building South	\$30,000,000	\$2,500,000	\$32,500,000	\$30,000,000	\$2,500,000		
Main Campus - Replace Electrical Sectionalizing Switches (7) - Phase I		\$2,000,000	\$2,000,000	\$200,000	¢1 800 000		
Jenkins Art Roof and South Side Envelope Repairs		\$2,000,000		\$300,000	\$1,800,000 \$2,700,000		
Main Campus - Replace Condensate - Bate to Wright Steam		\$3,000,000	\$3,000,000	\$300,000	\$2,700,000		
Tunnel		\$3,000,000	\$3,000,000	\$300,000	\$2,700,000		
Brody Upgrade HVAC Ground Floor and Replace AHU AC-3		\$3,500,000		\$350,000	\$3,150,000		
Minges Colosseum Replace Roof		\$3,250,000		\$325,000	\$2,925,000		
Main Campus Steam Plant Fuel Tank Farm Service Road, Tank		, , , , , , , , , , , , , , , , , , , ,	1 - 7 7 7	,,	, ,,		
and Fuel Pump Phase 3		\$5,000,000	\$5,000,000	\$500,000		\$4,500,000	
Total	\$30,000,000	\$22,250,000	\$52,250,000	\$31,975,000	\$15,775,000	\$4,500,000	\$0
Elizabeth City State University							
Vaughan Center Renovation and Repairs		\$9,000,000		\$900,000	\$8,100,000		
Johnson Hall HVAC and Dehumidification Installation		\$1,600,000			\$1,440,000		
Campus Accessibility Renovation (Phases I, II, and III)		\$13,000,000		\$1,300,000	\$6,000,000	\$5,700,000	
Total	\$0	\$23,600,000	\$23,600,000	\$2,360,000	\$15,540,000	\$5,700,000	\$0
Fayetteville State University	440.5	40.55	440		44.655.55	40.65= -5=	
A.B. Rosenthal Building–Targeted Renovation	\$10,000,000	\$3,037,585		\$1,000,000	\$4,000,000	\$8,037,585	
Campus-Wide Utility Infrastructure	\$9,950,000		\$9,950,000		\$4,000,000	\$4,955,000	
H.T. Chick-Targeted Renovation Total	\$9,500,000 \$29,450,000	\$2,768,385 \$5,805,970	\$12,268,385 \$35,255,970	\$950,000 \$2,945,000	\$4,550,000 \$12,550,000	\$6,768,385 \$19,760,970	\$0
North Carolina Agricultural and Technical State University	\$29,430,000	\$5,805,970	333,233,370	\$2,545,000	\$12,550,000	\$19,760,970	30
Marteena Hall Renovation	\$9,100,000	\$34,512,038	\$43,612,038	\$910,000			\$42,702,038
Upgrade Heating/Hot Water in Four Dormitories (Barbee,	\$3,100,000	754,512,030	\$45,012,030	\$310,000			\$42,702,030
Morrison, Morrow, and VanStory)		\$4,966,000	\$4,966,000	\$496,600	\$4,469,400		
Upgrade Heating/Hot Water in Curtis and Holland Dormitories		+ 1,000,000	+ 1/200/200	+ 10 0,000	+ 1, 100, 100		
and Williams Cafeteria		\$4,250,000	\$4,250,000	\$425,000	\$3,825,000		
Total	\$9,100,000	\$43,728,038	\$52,828,038	\$1,831,600	\$8,294,400	\$0	\$42,702,038
North Carolina Central University							
Lee Biology Renovation	\$8,100,000		\$8,100,000				\$7,290,000
Taylor Education Building Renovation	\$13,750,000		\$13,750,000				\$12,375,000
School of Education - HVAC and BAS Repairs		\$14,200,000		\$1,420,000			\$12,780,000
Mary Townes Sciences Comples - HVAC and BAS Repairs		\$15,000,000					\$13,500,000
Turner Law - HVAC and BAS Repairs		\$10,000,000		\$1,000,000			\$9,000,000
Walker Complex - HVAC and BAS Repairs		\$14,000,000 \$8,000,000		\$1,400,000 \$800,000			\$12,600,000 \$7,200,000
Brite Complex - HVAC and BAS Reapirs and Fire Alarm Repairs Total	\$21,850,000	\$8,000,000 \$61,200,000		\$8,305,000	\$0	\$0	\$7,200,000
North Carolina School of Science and Mathematics	321,830,000	301,200,000	383,030,000	78,303,000	30	30	\$74,743,000
Academic Commons & Dining Hall Renovation	\$12,400,000		\$12,400,000	\$1,240,000	\$2,160,000	\$9,000,000	
Chiller Replacement	\$3,000,000	\$1,250,000		\$3,000,000	\$1,250,000	+=,===,===	
Total		\$1,250,000		\$4,240,000	\$3,410,000	\$9,000,000	\$0
NC State University							
Scott Hall–HVAC Renovation	\$5,000,000		\$5,000,000	\$500,000	\$4,500,000		
Mann Hall–HVAC & Plumbing Renovation	\$10,000,000		\$10,000,000	\$7,857,143	\$2,142,857		
Kilgore Hall–HVAC Renovation	\$10,000,000		\$10,000,000		\$9,000,000		
Thomas Hall–HVAC Renovation	\$4,000,000		\$4,000,000	\$400,000	\$3,600,000		
111 Lampe Drive Renovation	\$42,000,000		\$42,000,000	\$4,200,000	\$14,000,000	\$18,000,000	\$5,800,000
Total	\$71,000,000	\$0	\$71,000,000	\$13,957,143	\$33,242,857	\$18,000,000	\$5,800,000
University of North Carolina Asheville	¢10,000,000		¢10,000,000	¢1 000 000		¢0,000,000	
Lipinsky Renovation Underground Waterline Replacement - Phase 1	\$10,000,000	_	\$10,000,000		\$1 66F 07F	\$9,000,000	
Electrical Infrastructure Upgrade - Phase 1		\$1,850,083 \$2,868,250	\$1,850,083 \$2,868,250	\$185,008 \$286,825	\$1,665,075 \$2,581,425		
Total	\$10,000,000	\$2,868,250 \$4,718,333	\$2,868,250 \$14,718,333	\$286,825 \$1,471,833	\$2,581,425 \$4,246,500	\$9,000,000	\$0
University of North Carolina at Chapel Hill	\$13,000,000	Ç4,7±0,333	Ç.4,7 10,333	Ŷ±,47±,033	Y-7,2-10,300	\$3,000,000	, JU
Phillips Hall–1958 Central HVAC System	\$6,000,000	\$12,722,000	\$18,722,000	\$13,327,236	\$2,350,968	\$3,043,796	\$0
Hamilton Hall–Central HVAC System	\$8,800,000	\$12,800,000		\$5,830,313	\$4,000,000	\$9,087,086	\$2,682,601
Total				\$19,157,549	\$6,350,968	\$12,130,882	\$2,682,601

Attachment C FUTURE FY INTENDED UNC SCIF R&R ALLOCATION SCHEDULE MAJOR REPAIR AND RENOVATION PROJECTS

For information only

It is the intent of the University of North Carolina Board of Governors to fund capital improvement projects on a cash flow basis and to plan for future project funding based upon projected availability of funds from the State Capital and Infrastructure Fund (SCIF) and proposed project milestones. Nothing in the intended allocation schedule shall be constructed to allocate funds or as an obligation of the Board to allocate funds for the projects listed in the future years. The following schedule lists UNC SCIF capital improvement projects that will begin or be completed in fiscal years beyond FY2023-24 and indicates the estimated amounts of UNC SCIF R&R needed for completion of those projects.

Original	Additional	Capital				
	Capital Project	•	Previous	Additional		
		Authorization	Allocations	FY24-25	FY25-26	FY26-27
\$5,950,000		\$5,950,000	\$595,000	\$5,355,000		
\$25,900,000	\$12,000,000	\$37,900,000	\$2,590,000	\$8,000,000	\$11,091,230	\$16,218,770
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\$31,850,000		. , , ,		· · · ·	\$11,091,230	\$25,818,770
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\$81.000.000	\$17.100.000	\$98.100.000	\$97.847.591	\$252,409		
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	\$5,726,250	\$5,726,250	\$572,625	\$5,153,625		
					\$6,697,394	
					\$0,037,334	
\$81,000,000					\$6,697,394	\$0
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\$4,480,000		\$4,480,000	\$448,000	\$4,032,000		
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	\$2,003,554	\$2,003,554	\$200.355	\$1.803.199		
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\$9,930,000	\$5,024,524	\$14.954.524	\$9,930,000		\$5,024,524	
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\$15,000,000	\$16,700,000	\$31,700,000	\$15,000,000		\$16,700,000	
713,000,000				\$2,700,000	710,700,000	
\$15,000,000			· · ·	· · · ·	\$16,700,000	\$0
\$15,000,000	\$13,700,000	434,700,000	\$15,500,000	\$2,700,000	\$10,700,000	70
\$7,500,000	\$5,100,000	\$12,600,000	\$750,000	\$6,750,000	\$5,100,000	
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43,300,000		\$3,300,000	\$330,000	\$0,550,000		
	\$1,700,000	\$1,700,000	\$170,000	\$1.530.000		
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	72,000,000	72,000,000	7200,000	72,323,000		
	\$9.500,000	\$9.500.000	\$950,000	\$3 562 692	\$4 987 308	\$0
\$17,000,000						\$0
717,000,000	\$13,100,000					\$151,748,409
						\$48,251,591
	OTHE			· <i>i</i> · ·		\$0,231,331
	UTITE	. C.IC WINGON NO				\$200,000,000
	\$1,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000	Capital Project Authorization \$5,950,000 \$25,900,000 \$12,000,000 \$4,000,000 \$4,000,000 \$4,000,000 \$5,726,250 \$16,330,438 \$3,757,056 \$81,000,000 \$12,500,000 \$16,980,000 \$2,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$11,000,000 \$2,800,000 \$2,800,000 \$2,800,000 \$2,800,000 \$2,800,000 \$2,800,000 \$2,800,000	Capital Project Authorization Capital Project Authorization Project Authorization \$5,950,000 \$25,900,000 \$25,900,000 \$14,000,000 \$4,000,000 \$4,000,000 \$4,000,000 \$4,000,000 \$4,000,000 \$4,000,000 \$11,100,000 \$5,726,250 \$16,330,438 \$3,757,056 \$3,757,056 \$3,757,056 \$3,757,056 \$3,757,056 \$4,480,000 \$12,500,000 \$16,980,000 \$16,980,000 \$16,980,000 \$16,980,000 \$2,000,000 \$2,000,000 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MEETING OF THE BOARD OF GOVERNORS Committee on Budget and Finance November 13, 2024

AGENDA ITEM

A-6. Capital Improvement Projects...... Katherine Lynn

Situation: Appalachian State University, East Carolina University, Fayetteville State University, and

NC State University have requested four new capital improvement projects and ECU, North Carolina School of Science and Mathematics, and University of North Carolina at Chapel Hill have requested increased authorization for three capital improvement

projects.

Background: The University of North Carolina Board of Governors may authorize capital construction

projects at University of North Carolina System institutions using available funds.

Assessment: App State, ECU, FSU, NCSSM, NC State, and UNC-Chapel Hill are requesting projects that

meet statutory requirements. It is recommended that the Board approve the projects and the method of funding. It is further recommended that these projects be reported to the North Carolina Office of State Budget and Management as non-appropriated

projects that do not require any additional debt or burden on state appropriations.

Action: This item requires a vote by the committee, with a vote by the full Board of Governors

through the consent agenda.

Capital Improvement Projects – Appalachian State University, East Carolina University, Fayetteville State University, North Carolina School of Science and Mathematics, NC State University, and University of North Carolina at Chapel Hill

ISSUE OVERVIEW

University of North Carolina System institutions are required to request authority from the University of North Carolina Board of Governors to proceed with non-appropriated projects using available funds (non-general funds). Non-appropriated capital projects are funded by the institution and include the construction, repair, or renovation of facilities such as residence halls, dining facilities, research buildings, athletic facilities, and student health buildings.

Six UNC System institutions have requested seven capital improvement projects: four new projects and three projects for increased authorization.

I. NEW PROJECTS

	Institution/Project Title	Total Project Cost	Previous Authorization	Requested Authorization	Funding Source
App	palachian State University				
1.	Indoor Practice Facility ¹	\$25,000,000	\$2,301,942	\$22,698,058	Donations/Trust Funds
Арр	State Subtotal	\$25,000,000	\$2,301,942	\$22,698,058	
East	t Carolina University				
2.	Health Sciences Building - Nursing School Classroom Upgrades ¹	\$3,310,000	\$300,000	\$3,010,000	Energy Carry-forward (11%)/Trust Funds (89%)
ECU	l Subtotal	\$3,310,000	\$300,000	\$3,010,000	
Fay	etteville State University				
3.	Spaulding Building Renovation ¹	\$1,300,000	\$30,000	\$1,270,000	HEERF
FSU	Subtotal	\$1,300,000	\$30,000	\$1,270,000	
NC:	State University	-			
4.	Ligon St - Beryl Rd Water Line Improvements	\$1,500,000	\$0	\$1,500,000	Trust Funds
NC :	State Subtotal	\$1,500,000	\$0	\$1,500,000	
Gra	nd Total	\$31,110,000	\$2,631,942	\$28,478,058	_

¹ Previous authorization reflects advance planning authority delegated to Boards of Trustees.

II. INCREASED AUTHORIZATION

	Institution/Project Title	Total Project Cost	Previous Authorization	Requested Authorization	Funding Source
East	Carolina University				
1 5	Main Campus - Replacement Steam to Whichard Building	\$3,012,250	\$1,312,250	\$1,700,000	Carry-forward (90%)/ R&R (10%)
ECU	Subtotal	\$3,012,250	\$1,312,250	\$1,700,000	

II. INCREASED AUTHORIZATION cont.

Institution/Project Title		Total Project Cost	Previous Authorization	Requested Authorization	Funding Source
North Carolina School of Science and Mathematics					
6.	Western Campus (Morganton)	\$110,880,228	\$109,559,451	\$1,320,777	Appropriated (88%)/ Donations and Gifts(12%)/ Carry-forward (1%)
NCSSM Subtotal		\$110,880,228	\$109,559,451	\$1,320,777	
University of North Carolina at Chapel Hill					
7.	Venable Hall Lower Level Upfit (APS Labs)	\$1,050,000	\$499,000	\$551,000	Trust Funds
UNC-Chapel Hill Subtotal		\$1,050,000	\$499,000	\$551,000	
Grand Total		\$114,942,478	\$111,370,701	\$3,571,777	

RECOMMENDATION

All projects and associated funding sources are in compliance with G.S. 143C-8-12 (State Budget Act).

It is recommended that these projects be authorized and reported to the North Carolina Office of State Budget and Management as non-appropriated projects that do not require any additional debt or burden on state appropriations.

III. REPORTING

There are no chancellor-authorized repairs and renovations projects less than \$600,000 to report.