

# Report to the North Carolina General Assembly

Needs-Based Public School Capital Fund Superintendent's Annual Report

SL 2017-57 (SB 257), sec. 5.3(h)

**Date Due: May 1, 2020** 

Report # 93

DPI Chronological Schedule, 2019-2020

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# **Executive Summary**

#### **BACKGROUND**

In 2017 legislation, the General Assembly stated its intent to increase the amount of NC Education Lottery revenue dedicated to assisting local governments and LEAs in meeting critical school capital needs to forty percent (40%) of net Lottery revenue collected, by no later than FY 2028-29. Through passage of *S.L. 2017-57, S.L. 2017-212*, and later *S.L. 2018-5*, the General Assembly established the Needs-Based Public School Capital Fund (NBPSCF).

The NBPSCF is an interest-bearing, non-reverting, special fund that provides grant-based funding for counties designated as either Development Tier One or Development Tier Two Areas, as defined in *G.S.* 143B-437.08. The establishment of the NBPSCF makes significantly more Lottery revenue available to many of the counties and LEAs that typically receive a low percentage of the per-ADM Lottery revenue provided annually through the existing Public School Building Capital Fund (PSBCF).

The State Treasurer is the custodian of the NBPSCF and is charged with investing its assets in accordance with provisions of *G.S.* 147-69.2 and *G.S.* 147-69.3. It is the responsibility of the State Superintendent of Public Instruction to award grants from the NBPSCF based upon an established set of priorities. Administration of the NBPSCF is the responsibility of the School Planning Section within the NC Department of Public Instruction (DPI).

The total amount of Lottery revenue allocated to the NBPSCF is determined by the General Assembly each fiscal year, based upon annual Lottery revenue collections. For FY 2017-18, a total of \$30 million was allocated. For FY 2018-19, that amount was increased to over \$140 million. Lottery revenue available for FY 2019-20 was established based on budget continuation provisions, resulting in grant awards totaling \$73 million.

Since program inception, NBPSCF grants totaling **\$243,884,581** in funding have been awarded. These grants have enabled construction of **22 projects** serving thousands of public school students across North Carolina.

# **Executive Summary**

### **GRANT AWARDS (SINCE PROGRAM INCEPTION)**

Grants awarded in the first three years of the Needs-Based Public School Capital Fund:

Fiscal Year	County	Award
FY 2017-18	Camden	\$ 2,287,400
	Clay	\$ 10,212,600
	Gates	\$ 2,500,000
	Jones	\$ 15,000,000
FY 2018-19	Anson	\$ 15,000,000
	Ashe	\$ 15,000,000
	Caldwell	\$ 15,000,000
	Caswell	\$ 15,000,000
	Cherokee	\$ 15,000,000
	Columbus / Columbus County Schools	\$ 10,672,500
	Columbus / Whiteville City Schools	\$ 4,327,500
	Martin	\$ 5,338,995
	McDowell	\$ 15,000,000
	Mitchell	\$ 15,000,000
	Nash	\$ 10,000,000
	Swain	\$ 4,708,086
	Tyrrell	\$ 637,500
FY 2019-20	Camden	\$ 10,000,000
	Graham	\$ 3,200,000
	Hertford	\$ 15,000,000
	Northampton	\$ 15,000,000
	Rutherford	\$ 15,000,000
	Wilson	\$ 15,000,000
FY 2017-18 Total		\$ 30,000,000
FY 2018-19 Total		\$ 140,684,581
FY 2019-20 Total		\$ 73,200,000
<b>Grand Total</b>		\$ 243,884,581

# **Executive Summary**

#### **IMPLEMENTATION**

Grant applications for funding through the NBPSCF are accepted and reviewed by DPI once a year. The application deadline is typically August 31, and awards are usually announced by September 30. Grant applications are made jointly, and must be signed by the chair of the local Board of Education, and the chair of the County Commissioners. Each year, at the opening of the application period, the Grant Application and associated forms are published under the NBPSCF heading on the Capital Funding page of the School Planning website at:

https://www.dpi.nc.gov/districts-schools/district-operations/school-planning/capital-funding

As required in legislation, grant awards are made to counties in accordance with the following priorities:

- (1) Counties designated as Development Tier One Areas (counties designated as Development Tier Two Areas may also be considered, but Tier One counties are given higher priority).
- (2) Counties with greater need and less ability to generate sales tax and property tax revenue.
- (3) Counties with a high debt-to-tax revenue ratio.
- (4) The extent to which a project will address critical deficiencies in adequately serving the current and future student population.

In evaluating applications, other factors may also be considered to assist with differentiation between similarly qualified applications. Such criteria may include the following:

- (1) The readiness of a school building project for construction (e.g., planning phase vs. shovel-ready).
- (2) The number of students that will directly benefit from the new school building project (i.e., percentage of ADM in the district that would be served by the new facility).

Grant funds awarded to a county designated as a Development Tier One Area are limited to Fifteen Million Dollars (\$15,000,000). Grant funds awarded to a county designated as a Development Tier Two Area are limited to Ten Million Dollars (\$10,000,000). Any county that received an aggregate amount exceeding Eight Million Seven Hundred Fifty Thousand Dollars (\$8,750,000) in funds from the Public School Building Capital Fund from FY 2012-13 to FY 2016-17 is ineligible for a Needs-Based grant.

No county may receive a Needs-Based grant award more than once every five (5) years. Any county that receives NBPSCF grant funding, is ineligible to receive annual allocations from the PSBCF for a period of five (5) years.

Additional guidance and procedures for applicants and recipients are published under the NBPSCF heading on the Capital Funding page of the School Planning website at:

https://www.dpi.nc.gov/districts-schools/district-operations/school-planning/capital-funding

# Summary of Applications Received

### **APPLICATIONS (SINCE PROGRAM INCEPTION)**

Applications submitted in the first three years of the Needs-Based Public School Capital Fund:

Fiscal Year	Number of Applications	Number of Awards	Total Funds Requested	Total Funds Awarded
FY 2017-18 Total	24	4	\$ 230,738,463	\$ 30,000,000
FY 2018-19 Total	22	13	\$ 245,767,689	\$ 140,684,581
FY 2019-20 Total	10	6	\$ 123,200,000	\$ 73,200,000

#### FY 2019-20

Highlights of the third year of the Needs-Based Public School Capital Fund:

- ❖ \$73 million available in FY2019-20.
- ❖ Tier 1 and Tier 2 Counties eligible to apply.
- ❖ 10 Applications received totaling over \$123 million in requested funding.
- ❖ 6 Grants were awarded to the following Counties / School Districts:
  - Camden County (Tier 2) / Camden County Schools
  - Graham County (Tier 1) / Graham County Schools
  - Hertford County (Tier 1) / Hertford County Schools
  - Northampton County (Tier 1) / Northampton County Schools
  - Rutherford County (Tier 1) / Rutherford County Schools
  - Wilson County (Tier 1) / Wilson County Schools

### **CAMDEN COUNTY / CAMDEN COUNTY SCHOOLS**

#### **New HIGH SCHOOL (Grades 9-12)**

Serves 594 Students (32% of ADM)

**Replaces 2 Existing Schools** 

**Project Budget** 

Needs-Based Grant \$ 2,287,400 (partial, as Tier 1 in 2017)
 Needs-Based Grant \$10,000,000 (partial, as Tier 2 in 2019)
 Local Match \$18,325,300
 Total Cost \$30,612,700

Project Schedule

- Planning 2017-18
- Construction 2019-21
- Completion 2022

Construction Delivery Method – Design-Bid-Build

#### **Project Description**

Construction of a new 134,400 square foot High School facility on a 59 acre site.

#### **Critical Needs Addressed**

- Campus Security
- Deteriorated Building Systems and Infrastructure
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- Vehicular & Site Circulation
- HVAC & Energy Efficiency
- Structural Deficiencies & Moisture Intrusion

"On behalf of the Camden County Schools Board of Education and our students, staff, and community, we are grateful for this grant funding that will allow us to move forward with our planning for a replacement high school that will serve many generations of Camden County families well into the future. Thank you to Mr. Johnson and others for making this opportunity available."

Joe Ferrell, Superintendent, Camden County Schools

### **GRAHAM COUNTY / GRAHAM COUNTY SCHOOLS**

#### **New MIDDLE SCHOOL Classroom Building (Grades 6-8)**

Serves 300 Students (39% of ADM)

Consolidates Middle School Students at a Single Campus

#### **Project Budget**

•	Needs-Based Grant	\$ 3,200,000
•	Local Match	\$ 1,066,667
•	Total Cost	\$ 4,266,667

#### Project Schedule

- Planning 2019-20
- Construction 2020-21
- Completion 2021

Construction Delivery Method – Design-Bid-Build

#### **Project Description**

Construction of a new Middle School classroom building serving 300 students in Grades 6-8.

#### **Critical Needs Addressed**

- Campus Security & Visitor Entry Control
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- Vehicular & Site Circulation
- Deteriorated Building Systems and Infrastructure

"Receiving this grant is an amazing forward step in meeting the needs of our students. This grant will be instrumental in moving our 6th graders to the middle school building where they can be more closely aligned with curriculum and their peers. Additionally, then we can open up much needed space at the elementary campus to meet class size requirements. In a rural county like Graham, this grant assists in leveling the playing field for our students. I also appreciate the partnership that we have with our County Commissioners to match the funding."

Angela Knight, Superintendent, Graham County Schools

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### **HERTFORD COUNTY / HERTFORD COUNTY SCHOOLS**

#### **New ELEMENTARY SCHOOL (Grades 4-5)**

Serves 390 Students (15% of ADM)

Replaces 1 Existing School

**Project Budget** 

Needs-Based Grant \$15,000,000
 Local Match \$5,000,000
 Total Cost \$20,000,000

**Project Schedule** 

- Planning 2018-19
- Construction 2019-21
- Completion 2021

Construction Delivery Method – Design-Bid-Build

#### **Project Description**

Construction of a new 55,000 square foot Elementary School facility. This project will replace an existing school constructed in 1954.

#### **Critical Needs Addressed**

- Campus Security
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- Vehicular & Site Circulation
- HVAC & Energy Efficiency
- Structural Deficiencies & Moisture Intrusion

"On behalf of and in conjunction with the Hertford County Board of Education, the Hertford County Commissioners, and the entire Hertford County School District, I would like to take this opportunity to thank Mr. Johnson and members of his staff for granting us the award for the construction of a new Ahoskie Elementary School. The new Ahoskie Elementary School will be replacing a structure that is celebrating its 66th Anniversary currently. We are ecstatic that the State Superintendent has heard the voices of many and has joined us in being "All-In For Learning"! We look forward to using the funding to enhance a sound, quality education for the students of Hertford County Public Schools! This is another MAJOR step towards our efforts to make our school district better every day!"

William Wright, Superintendent, Hertford County Schools

### NORTHAMPTON COUNTY / NORTHAMPTON COUNTY SCHOOLS

#### **New HIGH SCHOOL (Grades 9-12)**

Serves 350 Students (23% of ADM)

Replaces 2 Existing Schools

**Project Budget** 

•	Needs-Based Grant	\$15,000,000
•	Local Match	\$19,710,761
•	Total Cost	\$34 710 761

#### Project Schedule

- Planning 2018-20
- Construction 2020-22
- Completion 2022

Construction Delivery Method - Design-Bid-Build

#### **Project Description**

Construction of a new (replacement) High School facility serving 350 students in Grades 9-12. The project will replace two deteriorated existing High Schools.

#### **Critical Needs Addressed**

- Science Lab Safety Deficiencies
- Campus Security & Visitor Control
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- Vehicular & Site Circulation
- HVAC & Energy Efficiency
- Structural Deficiencies
- Deteriorated Existing Facilities

"On behalf of the Northampton County Board of Education and the citizens, we are elated to be the recipients of such a phenomenal grant opportunity. Words cannot convey the sheer excitement we feel as we make plans for the future of Northampton County Schools."

Pamela Chamblee, Superintendent, Northampton County Schools

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### RUTHERFORD COUNTY / RUTHERFORD COUNTY SCHOOLS

#### **New MIDDLE SCHOOL (Grades 6-8)**

Serves 750 Students (10% of ADM)

**Replaces 1 Existing School** 

**Project Budget** 

Needs-Based Grant \$15,000,000
 Local Match \$20,000,000
 Total Cost \$35,000,000

#### Project Schedule

- Planning 2018-19
- Construction 2019-21
- Completion 2021

Construction Delivery Method - Design-Bid-Build

#### **Project Description**

Construction of a new 111,000 square foot Middle School facility serving 750 students in Grades 6-8. The project will replace a 100-year-old existing facility.

#### **Critical Needs Addressed**

- Campus Security & Visitor Control
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- Vehicular & Site Circulation
- HVAC & Energy Efficiency
- Structural Deficiencies
- Deteriorated Existing Facilities

"Despite a prolonged period of significant economic distress within our community, the Rutherford County Board of Education and Board of County Commissioners have prioritized education and worked closely together to identify and pursue solutions to pressing local school capital facility needs in recent years. This \$15 million award through the Needs-Based Public School Capital Fund will play a pivotal role in advancing that important work by providing critical funding for the replacement of R-S Middle School as it approaches 100 years in age. We are grateful to the North Carolina General Assembly and NC DPI for investing in our community and for helping us to ensure that our students benefit from safe, modern education facilities as they prepare for college and career success."

David Sutton, Superintendent, Rutherford County Schools

### WILSON COUNTY / WILSON COUNTY SCHOOLS

#### New WILSON ACADEMY OF APPLIED TECHNOLOGY (Grades 9-12)

Serves 400 Students (4% of ADM)

Provides New Early College / HS CTE Building

**Project Budget** 

Needs-Based Grant     Local Match		\$15,000,000
•	Local Match	\$ 5,000,000
•	Total Cost	\$20,000,000

#### Project Schedule

- Planning 2018-20
- Construction 2020-22
- Completion 2022

Construction Delivery Method - Design-Bid-Build

#### **Project Description**

Construction of a new 75,000 square foot Early College / HS CTE Facility serving 400 students in Grades 9-12. The project will provide new technical pathways for HS students unavailable in existing facilities.

#### **Critical Needs Addressed**

- Campus Security & Visitor Control
- Obsolete Programmatic & Teaching Spaces
- ADA Accessibility
- HVAC & Energy Efficiency

"Securing this funding represents the power of partnerships. I am so appreciative of the support from the Wilson County Commissioners, Wilson Community College, Wilson Community College Foundation and all of the industry leaders who serve on the Wilson Academy of Applied Technology (WAAT) Advisory Board. This is a great day for WAAT, Wilson County Schools and for Wilson County. WAAT has seen tremendous success since it opened in the fall of 2016, and I believe moving into a new building with more space that the students and staff can call their own is going to take the program to new heights. I am especially proud of and excited for Principal Krystal Cox who has been instrumental in WAAT's success from the very beginning. We are looking forward to getting started on construction and are grateful we were eligible for this funding from the state."

Lane Mills, Superintendent, Wilson County Schools

# Statewide LEA Capital Needs Projections

#### **DPI 2015-16 FACILITY NEEDS SURVEY**

The School Planning Section conducts the statewide Facility Needs Survey at five-year intervals as required by *G.S.* 115C-521(a), and publishes a report. Consultation and technical support are provided in assisting the 115 school systems to identify current and projected facility needs. Average Daily Membership (ADM) numbers are provided by the Financial and Business Services Division of DPI.

The School Planning Section develops and maintains a database program for evaluating and reporting facility needs. This database is provided to each LEA electronically. The program contains all existing schools, First Month ADM for each school, and DPI's 10-year membership projections. Typical construction unit costs and building area standards from the N.C. Public Schools Facilities Guidelines are built into the database.

Results of the DPI 2015-16 Facility Needs Survey identified total facility needs statewide of nearly \$8.1 billion. This total is based upon needs identified by LEA administrators. The next Facility Needs Survey will be conducted in 2020-21.

# Legislative Recommendations

#### **EXPAND NBPSCF PROJECT SCOPE ELIGIBILITY**

Consider broadening the scope of eligible projects under the NBPSCF Grant program. For example, allowing major building renovations to existing school facilities would offer flexibility to counties and LEAs who have determined that renovation would best meet their needs. Certain work could be prioritized, such as security improvements, life safety, code compliance, campus consolidation, accessibility, programmatic modernization, classroom capacity, building system replacement, infrastructure modernization, facility expansion, and other similar needs. The emphasis could be on 'whole-campus' improvements, as a way to modernize and transform existing school facilities to serve the next generation.

### **ELIMINATE OR REDUCE PSBCF INELIGIBILITY**

Consider elimination or reduction of the period of ineligibility for receipt of annual PSBCF Lottery Revenue. The current period of ineligibility is 5 years according to *G.S. 115C-546.2(f)*. Many counties and LEAs rely on this source of funds for debt service obligations related to prior capital projects. Forgoing these funds may create an obstacle to some counties seeking project funding under the NBPSCF Grant program.

# **Appendices**

### **LEA ANNUAL REPORTS — ALL ACTIVE PROJECTS**

### APPENDIX - A

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

**Report Date:** <u>04/21/20</u>

County:	Anson County	LEA:	Anson County Schools	
		Address:	320 Camden Road	
	Wadesboro, NC 28170		Wadesboro, NC 28170	
C t	this a Durain at Title . Now Appen Middle School			
		eist of building	g a new middle school on Anson High School Road	
————	The supposity of ood daybooth to full of the figure of the first terms.		Twin replace the existing middle scribes.	
Project D	Delivery Method (check one): Design-Bid-B	uild	Design-Build X CM at Risk	
If Project	t Delivery Method is Design-Bid-Build, then co	mplete th	e following:	
-	•	-		
Bid Date	(check one: actual estimated):			
General	Contractor:			
Date of 0				
If Project	t Delivery Method is Design-Build or Construct	ion Mana	ger at Risk, then complete the following	ng:
Construc	ction Co. or CM Co.: Edifice, Inc.			
Date of 0	Contract: 10/8/2019			
Construc	tion Start Date (check one: actual X estima	ated): 5/12	2/20	
		t to Doto:	03/34/20	
	_			
Address: 101 South Greene Street Address: 320 Camden Road				
	of Grant Funds Expended to Date: 641.887.50		Percent of Total Award: 4.28	
Amount	of Local Match Funds Expended to Date: 213.96	 2.50	Percent of Total Match: 4.28	
Amount	of Local Material and Expended to Date		Percent of Total Match.	^
_			nt (DD) $\stackrel{ imes}{}$ Construction Document (C	(D)
Construc				ıplete
	over 75% to 95% complete	Final Pu	unch List Substantial Completion	
Addition	al Remarks :			
	(Signature – Chair, County Commissioners)		(Signature – Chair, Local Board of Education)	
Date:		Date:		
Phone: 7	704-994-3200	_		
		Email: ti	ruman.george@anson.k12.nc.us	

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: April 15, 2020

County:	Ashe	LEA:	050 Ashe County
	150 Government Circle, Suite 2500	Address:	
	Jefferson NC 28640		Jefferson NC 28640
Project Lo Short Des brick walls, Project De If Project Name of D Date of D Bid Date	elivery Method (check one): X Design-Bid- Delivery Method is Design-Bid-Build, then of Design Firm: Greene Architecture, P.A. esign Contract: November 01, 2016 (check one: X actualestimated): site grad	sf, grades 6-8 m 40-acre track of -Build	niddle school with concrete slab-on-grade floors, CMU and land  Design-Build CM at Risk  et following:
	Contractor: Vannoy Construction, Jefferson NC onstruction Contract: 09/23/2019 contract for sit		
<i>If Project</i> Construct	Delivery Method is Design-Build or Construction Co. or CM Co.:	ction Manag	ger at Risk, then complete the following:
Estimated	tion Start Date (check one: actual _X estired Construction Completion Date:general construction Grant Funds Awarded: _\$15,000,000		
	of Grant Funds Allocated to Disbursing Accou	int to Date:	0
	ount of Allocation (Disbursement): 0		
	;;		
Amount	of Grant Funds Expended to Date: 0		Percent of Total Award:9
Amount o	of Local Match Funds Expended to Date: 0		Percent of Total Match:9
Design Ph Bid Phase	PROGRESS (check one item in the project phase nase: Schematic Design (SD) Design : Bidding Construction Contract Netion Phase: up to 25% complete over 75% to 95% complete	Developmen egotiations er 25% to 509	t (DD) X Construction Document (CD)
Additiona	Remarks : County of Ashe will request reimburseme		
construction	n document phase is behind schedule due to COVID-19		
15	Signature – Chair, County Commissioners)	Chal	Signature – Chair, Local Board of Education
AND PARKET TO SEE	1:21.20	Date: _	4-20-20
· mone	36.846.5501	Phone:	336.246.7175
Email: a	dministration@ashecountygov.com	Email:	cbjones@ashe.k12.nc.us

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: January 13, 2020

County:	Caldwell	LEA:	Caldwell-140
Address:	905 West Ave. NW	Address:	1914 Hickory Blvd.
	Lenoir, NC 28645		Lenoir, NC 28645
Construc	tion Project Title: Granite Falls Middle School Addition	s and Renova	ntions
Project L	ocation: currently 90 N Main St. Granite Falls NC. 28630.	after occupan	cy of phase 1: 4 West Highland Ave. Granite Falls, NC 28630
Short Des	scription of Construction Project Replacement and	renovation of a	n existing middle school. Approximately 53,882 SF new construction
	SF of renovation for a total building project of approximately		
Project D	elivery Method (check one): <u>X</u> Design-Bid-B	Build	Design-Build CM at Risk
If Project	Delivery Method is Design-Bid-Build, then co	mplete the	e following:
	Design Firm: McKissick Associates PC		
Date of D	Design Contract: April 10, 2017		
	(check one: X actual estimated): February 7	, 2019	
	Contractor: Hickory Construction Company		
	onstruction Contract: March 11, 2019		
If Project	Delivery Method is Design-Build or Construct	ion Manag	ger at Risk, then complete the following:
Construct	tion Co. or CM Co.:		
Date of C	ontract:		
Construct	tion Start Date (check one: actual _x estima	ated): early	May 2019
	d Construction Completion Date: late 2021	- /	
A			
	of Grant Funds Awarded: <u>\$15,000,000</u> of Grant Funds Allocated to Disbursing Accoun	t to Data:	\$0
	ount of Allocation (Disbursement):		
Date/Aiii	/ · /		. / _ / /
Amount o	of Grant Funds Expended to Date: \$0		Percent of Total Award: 0 %
	of Local Match Funds Expended to Date: \$5,005	,530	Percent of Total Match: 100 %
	PROGRESS (check one item in the project phase t		
_	nase: Schematic Design (SD) Design Do		t (DD) Construction Document (CD)
	:: Bidding Construction Contract Neg		// complete over EOO/ to 7EO/ complete
Construct	tion Phase: X up to 25% complete over		
	over 75% to 95% complete	FIIIdi Pu	nch List Substantial Completion
Additiona	l Remarks :		
61	(2)	( . /	1/2.01/A) 01
7/9	50. Lace	W	LOMEXX / TENNEXX
/ (S	iignature – Chair, County Commissioners)	W.	ignature – Chair, Local Board of Education)
Date: /	1-6-20	Date:	1-22-2020
	8-757-1313		828-728-8407 ext. 140127
_	rch@caldwellcountync.org		ennell@caldwellschools.com

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: 4/8/2020

County:	Camden County	LEA:	Camden County Schools - 150
	PO Box 190	Address:	174 NC Highway 343 North
	Camden, NC 27921		Camden, NC 27921
Construc	tion Project Title: Camden County High School Replace	ement	
Project L	ocation: Camden County		County High School on 59 acre site
Short De	Camden, NC 27921  ruction Project Title: Camden County High School Replacement  It Location: Camden County  Description of Construction Project: Construction of new Camden County High School on 59 acre site.  It Delivery Method (check one): Design-Bid-Build Design-Build CM at Risk  It Delivery Method is Design-Bid-Build, then complete the following:  of Design Firm: NA  of Design Contract: N/A  ate (check one: actual estimated):  all Contractor: NA  feet Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  ruction Co. or CM Co.:  of Construction Contract: N/A  feet Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  ruction Start Date (check one: actual estimated):  ated Construction Completion Date:  for Grant Funds Awarded: \$\frac{\data}{2}, \lambda{3}, \frac{\data}{0}\to D  and of Grant Funds Expended to Date:  percent of Total Award:  for Total Match Funds Expended to Date:  Percent of Total Match:  for Progress (check one item in the project phase that is most applicable to current project status):  n Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  hase: Bidding Construction Contract Negotiations		
Project D	Delivery Method (check one): Design-Bid-E	Juild	Design-Build CM at Risk
If Project	t Delivery Method is Design-Bid-Bulld, then co	mplete th	e following:
Name of	Design Firm: N/A		
Date of D			
Construc	ction Co. or CM Co.:		
Date of 0	Contract:		
Construc	ction Start Date (check one: actual estim	ated):	
Estimate	d Construction Completion Date:		
Amount	of Grant Funds Awarded: \$12,281,400		
Amount	of Grant Funds Allocated to Dishursing Accoun	it to Date:	
Date/An	nount of Allocation (Disbursement):		;
,	/ ;	·	·
Amount	of Grant Funds Expended to Date:		Percent of Total Award,
Amount	of Local Match Funds Expended to Date:		Percent of Total Match:
PROJECT Design P Bid Phas	PROGRESS (check one item in the project phase hase: Schematic Design (SD) Design Ee: Bidding Construction Contract Negation Phase: up to 25% complete over	that is mos Developme gotiations 25% to 50	t applicable to current project status); nt (DD) Construction Document (CD)
Addition	aal Remarks :		
	4 -0: 0		If the state of
	(Signature Chair, County Commissioners)		(Signature – Chair, Local Board of Education)
Date:	4/8/2020	Date:	4/15/20
Phone:	252-336-4744	Phone:	252-338-0831
Email:	tomwhite@camdencountync.gov	Email:	agoverton Deamden K12. nc. us

Rev. 01/08/2019

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 03/30/2020

School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received. County: Caswell 170 LEA: Address: 319 Main Street Address: PO Box 160 Yanceyville, NC 27379 Yanceyville, NC 27379 Construction Project Title: Bartlett Yancey Senior High School Construction Project Location: 466 Main Street Yanceyville, NC 27379 Short Description of Construction Project: To demolish the existing Bartlett Yancey Senior High School halls 1, 2, and 3 and construct a new two-story building. Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: Dewberry & Davis Date of Design Contract: July 15, 2019 Bid Date (check one: \_\_actual X estimated): April 2, 2020 General Contractor: Date of Construction Contract: If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract: Construction Start Date (check one: \_\_actual X estimated): June 1, 2020 Estimated Construction Completion Date: March 2022 Amount of Grant Funds Awarded: 15,000,000 Amount of Grant Funds Allocated to Disbursing Account to Date: 0 Date/Amount of Allocation (Disbursement): \_\_\_\_\_ Amount of Grant Funds Expended to Date: Percent of Total Award: Amount of Local Match Funds Expended to Date: Percent of Total Match: PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: \_\_\_ Schematic Design (SD) \_\_\_ Design Development (DD) \_\_\_ Construction Document (CD) Bid Phase: \_\_\_\_ Bidding X Construction Contract Negotiations Construction Phase: \_\_\_\_ up to 25% complete \_\_\_\_ over 25% to 50% complete \_\_\_\_ over 50% to 75% complete \_\_\_\_ over 75% to 95% complete \_\_\_\_ Final Punch List \_\_\_\_ Substantial Completion Additional Remarks: We requested a disbursement March 25, but was not approved in the March disbursement due to COVID-19. At this time, no funds have been disbursed to the disbursing account, but we do have involpes awaiting payment. (Signature - Chair, Local Board of Education) 04 23 2020 Date: Phone: 336-694-4116 ountynemail: Amy, chandlere caswell. KIZ. nc. us 800

(Attach additional project documentation to illustrate the progress of the project)

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: APRIL 1, 2020

County: CHEROKEE COUNTY		LEA:	CHEOKEE COUNTY	SCHOOLS - LEA#200	
Address: 75 PEACHTREE STREET			911 ANDREWS ROA	.D	
MURPHY, NC 28906			MURPHY, NC 28906		
Construction Project Title: SCHO	OLS OF INNOVATION AND	D TECHNI	OLOGY	***	
Project Location: IN CHEROKEE	CO NC - PARCEL # 55110	34465900	00		
Short Description of Construction	Designation	OF A FAC	ILITY TO FACILITATE V	OCATIONAL PROGRAMS	
DELETED FROM THE TRADITIONA	HIGH SCHOOL BECAU	SE OF LA	CK OF FUNDING TO	MAINTAIN FOLIPMENT	
BELLIED FROM THE TRADITIONAL	L THOIT BOTTOOL BLOTTO	0. 0.	OK OF TONDING TO	WANTE CONTINUE TO	-
Project Delivery Method (check o	one): Design-Bid-Bui	ld X I	Design-Build C	CM at Risk	
If Project Delivery Method is Des					
Name of Design Firm:	민준이는 이 아이지 않아 돈이 없는 것 같아 없다는 것이 없다.	,,,,,,,	jonoving.		
Date of Design Contract:					
Bid Date (check one: actual					
General Contractor:					
Date of Construction Contract:					
If Project Delivery Method is Des				nplete the following:	
Construction Co. or CM Co.: WEL	LS & WEST CONTRACTIN	G	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Date of Contract: OCTOBER 22, 2					
Estimated Construction Completi  Amount of Grant Funds Awarded  Amount of Grant Funds Allocated	: \$15 MILLION to Disbursing Account t	o Date:	\$260,998.02		
Date/Amount of Allocation (Disbu	rsement): 03/12/2020	_/	i		_
					_
Amount of Grant Funds Expended	to Date: \$200,998.02	2	Percent of To	otal Award: 2	_%
Amount of Local Match Funds Exp	pended to Date: 60,999.3	3	Percent of 1	otal Match: 2	_9
	ign (SD) Design Devi truction Contract Negoti % complete over 25 % to 95% complete	elopmen iations 6% to 50% Final Pui	t (DD) Construct 6 complete ove nch List Substa	ction Document (CD) er 50% to 75% complete ntial Completion	1
Additional Remarks : WE ARE CUR	RRENTLY IN THE DESIGN	PHASE F	PRESENTING PLANS	TO OUR BOARDS	_
					_
Ros Dicker		0	BE -12	al .	
(Signature - Chair, County Com	missioners)	(8	ignature - Chair, Local E	Board of Education)	
Date: 4-6-20		Date:	4/7/20		
Phone: 828-837-5527 EST: 815		Phone: 8	328-837-2722		
mail: RANDY.WIGGINS@CHEROKEEC			FF.TATHAM@CHEROK	EE.K12.NC.US	

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 3/31/2020

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Address: PO Box 118 Hayesville, NC 28904  Construction Project Title: Clay County Primary School Project Location: Hayesville, NC 28904  Short Description of Construction Project: New Primary School Project Delivery Method (check one): X_Design-Bid-Build_Design-Build_CM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MBAJ Architecture, PA Boomerang Design Date of Design Contract: 1/22/2018 Bid Date (check one:actualestimated): N/A General Contractor: Wells and West Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract:  Construction Start Date (check one: X_actualestimated): 5/17/2019 Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 8/21/2018/854,035.55 / 3/20/2019/8359,042.55; 6/17/2019 / \$172,087.93 8/21/2019 / \$325,581.65 ; 10/22/2019 / \$1,184,403.10 ; 27/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35  Percent of Total Award: 33.16 9	County:	Clay County	LEA:	Clay County
Construction Project Title: Clay County Primary School Project Location: Hayesville, NC 28904 Short Description of Construction Project: New Primary School Project Location: Hayesville, NC 28904 Short Description of Construction Project: New Primary School Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: MBAJ Architecture, PA Boomerang Design Date of Design Contract: 1/22/2018 Bid Date (check one: Actual estimated): N/A  General Contract: 1/22/2018 Bid Date (check one: Actual estimated): N/A  General Contract: 9/16/2019 If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co, or CM Co.: Date of Contract: Construction Start Date (check one: Actual estimated): 5/17/2019 Estimated Construction Completion Date: August 2020 Amount of Grant Funds Allocated to Disbursing Account to Date: \$3.386.783.35 Date/Amount of Allocation (Disbursement): 9/12/2019 / 51.184,403.10 ; 2/7/2020 / 51.274,629.57 Amount of Grant Funds Expended to Date: \$3.386.798.35 Paraloria / Sa82,581.65 ; 10/22/2019 / 51.184,403.10 ; 2/7/2020 / 51.274,629.57 Amount of Local Match Funds Expended to Date: \$3.386.798.35 Percent of Total Award: 33.16 9 PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD) Bid Phase: Bidding Construction Contract Negotiations Construction Phase: Schematic Design (SD) Design Development Final Punch List Substantial Completion Additional Remarks:    Signature Chair, County Commissioners   Signature Chair, Local Board of Education Date: Additional Remarks: Signature Chair, Local Board of Education Date: Additional Remarks: Signature Chair, Local Board of Education Date: Additional Remarks: Signature Chair, Local Board of Education Date: Additional Remarks: Signature Chair, Local Board of Education			Address:	154 Yellow Jacket Drive
Project Location: Hayesville, NC 28904 Short Description of Construction Project: New Primary School  Project Delivery Method (check one): X_Design-Bid-BuildDesign-BuildCM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MBAJ Architecture, PA Boomerang Design Date of Design Contract: 1/22/2018  Bid Date (check one: _actualestimated): N/A  General Contractor: Wells and West Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract:  Construction Start Date (check one: X_actualestimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10.212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 9/21/2018/954.093.59 /3/20/2018/95359.042.55; 6/17/2019 /51,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 9/21/2018/954.093.59 /3/20/2018/95359.042.55; 6/17/2019 /51,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35  Percent of Total Award: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase:Schematic Design (SD)Design Development (DD)Construction Document (CD) Bid Phase:BiddingConstruction Contract Negotiations Construction Phase:up to 25% completeover 50% to 75% completeover 75% to 95% completefover 25% to 50% completeover 50% to 75% completeover 75% to 95% completefover 15% to 50% completeover 50% to 75% completeover 75% to 95% completefover 15% to 50% completeover 50% to 75% completeover 75% to 95% completefover 15% to 50% completeover 50% to 75% completeover 50%		Hayesville, NC 28904		Hayesville, NC 28904
Project Location: Hayesville, NC 28904 Short Description of Construction Project: New Primary School  Project Delivery Method (check one): X_ Design-Bid-Build Design-Build CM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MBAJ Architecture, PA Boomerang Design  Date of Design Contract: 1/22/2018  Bid Date (check one: actual estimated): N/A  General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:  Date of Contract:  Construction Start Date (check one: X_ actual estimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 9/21/2018/854.085.55 / 3/20/2018/8589.042.55; 6/17/2019 / 51,274,829.57  Amount of Grant Funds Expended to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 9/21/2018/854.085.55 / 3/20/2018/8589.042.55; 6/17/2019 / 51,274,829.57  Amount of Grant Funds Expended to Date: \$3,386,798.35  Percent of Total Award: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 50% to 75% complete over 75% to 95% complete over 75% to 95% complete over 50% to 75% complete over 75% to 95% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks : Up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion	Construct	tion Project Title: Clay County Primary School		
Short Description of Construction Project: New Primary School  Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MBAJ Architecture, PA Boomerang Design  Date of Design Contract: 1/22/2018  Bid Date (check one:actualestimated): N/A  General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:  Date of Contract:  Construction Start Date (check one: X actualestimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10.212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3.386.798.35  Date/Amount of Allocation (Disbursement): 9/21/2018/554.035.55 / 3/20/2018/559.042.55; 6/17/2019 / \$172.087.93  8/21/2019 / \$382.581.65 : 10/22/2019 / \$1.164.403.10 : 2/7/2020 / \$1.274.629.57  Amount of Grant Funds Expended to Date: \$3.386.798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1.128.932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete  over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks :  (Signature- Chair, Local Board of Education)  Date: Language CM at Risk  Jesus Part Risk	Project Lo	ocation: Hayesville, NC 28904		
Project Delivery Method (check one): X_Design-Bid-BuildDesign-BuildCM at Risk  If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MBAJ Architecture, PA Boomerang Design Date of Design Contract: 1/12/2018  Bid Date (check one: _actualestimated): N/A  General Contractor: Wells and West Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract:  Construction Start Date (check one: X_actualestimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554,035.55 / 3/20/2019/5359.042.55; 6/17/2019			chool	
If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MEAJ Architecture, PA Boomerang Design  Date of Design Contract: 1/22/2018  Bid Date (check one:actualestimated): N/A  General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:	Short Des	emption of construction respects		
If Project Delivery Method is Design-Bid-Build, then complete the following:  Name of Design Firm: MEAJ Architecture, PA Boomerang Design  Date of Design Contract: 1/22/2018  Bid Date (check one:actualestimated): N/A  General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:				
Name of Design Firm: MBAJ Architecture, PA Boomerang Design Date of Design Contract: 1/12/2018 Bid Date (check one: _actual _ estimated): N/A General Contractor: Wells and West Date of Construction Contract: 5/16/2019 If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract::  Construction Start Date (check one: X_ actual _ estimated): 5/17/2019 Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35 Date/Amount of Allocation (Disbursement): 6/21/2018/554,035.55 / 3/20/2019/5359,042.55; 6/17/2019 / \$172,087.93 B2/21/2019 / \$362,581.65 ; 10/22/2019 / \$1,164,403.10 ; 2/7/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9 Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD) Bid Phase: Bidding Construction Contract Negotiations Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion Additional Remarks :    Signature - Chair, Local Board of Education   Date:   W				
Date of Design Contract: 1/22/2018 Bid Date (check one:actualestimated): N/A  General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:  Date of Contract:				e following:
Bid Date (check one:actualestimated): N/A  General Contractor: Wells and West Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.:	Name of	Design Firm: MBAJ Architecture, PA Boomerang Desig	ın	
General Contractor: Wells and West  Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:				
Date of Construction Contract: 5/16/2019  If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:  Date of Contract:  Construction Start Date (check one: X actualestimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554,095.55 / 3/20/2019/5359,042.55; 6/17/2019 / \$172,087.93  8/21/2019 / \$362,581.65 ; 10/22/2019 / \$1,164,403.10 ; 2/7/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:				
If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following:  Construction Co. or CM Co.:  Date of Contract:  Construction Start Date (check one: X actualestimated): 5/17/2019  Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386.798.35  Date/Amount of Allocation (Disbursement): 6/21/2019/554,035.55 / 3/20/2019/5359,042.55; 6/17/2019 / \$172,087.93  8/21/2019				
Construction Co. or CM Co.:				
Date of Contract:			tion Mana	ger at Risk, then complete the following:
Estimated Construction Completion Date: August 2020  Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554,035.55 / 3/20/2019/5359,042.55; 6/17/2019 / \$172,087.93  8/21/2019 / \$362,581.65 ; 10/22/2019 / \$1,164,403.10 ; 2/7/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: \$3.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete _X over 25% to 50% complete over 50% to 75% complete				
Amount of Grant Funds Awarded: \$10.212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554,035.55 / 3/20/2019/\$359,042.55; 6/17/2019 /\$172,087.93  8/21/2019 /\$362,581.65 ; 10/22/2019 /\$1,164,403.10 ; 2/77/2020 /\$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks :	Date of C	Contract:		
Amount of Grant Funds Awarded: \$10.212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554,035.55 / 3/20/2019/\$359,042.55; 6/17/2019 /\$172,087.93  8/21/2019 /\$362,581.65 ; 10/22/2019 /\$1,164,403.10 ; 2/77/2020 /\$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks :	Construct	tion Start Date (check one: X actual estim	nated): 5/17	/2019
Amount of Grant Funds Awarded: \$10,212,000.00  Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/554.035.55 / 3/20/2019/s359.042.55; 6/17/2019 / \$172.087.93  8/21/2019 / \$362,581.65 ; 10/22/2019 / \$1,164.403.10 ; 2/7/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete     over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:				
Amount of Grant Funds Allocated to Disbursing Account to Date: \$3,386,798.35  Date/Amount of Allocation (Disbursement): 6/21/2018/\$54,035.55 / 3/20/2019/\$359,042.55; 6/17/2019 /\$172,087.93  8/21/2019 /\$362,581.65 ; 10/22/2019 /\$1,164,403.10 ; 2/17/2020 /\$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete final Punch List Substantial Completion  Additional Remarks :				
Date/Amount of Allocation (Disbursement): 6/21/2018/\$54,035.55 / 3/20/2019/\$359,042.55; 6/17/2019 / \$172,087.93  8/21/2019 / \$362,581.65 ; 10/22/2019 / \$1,164,403.10 ; 2/7/2020 / \$1,274,629.57  Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 9  Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete _X over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks :	Amount	of Grant Funds Allocated to Disbursing Accoun	at to Date:	\$3.386.798.35
Signature - Chair, County Commissioners   Signature - Chair, Local Board of Education	Date/Am	ount of Allocation (Dishursement): 6/21/2018/\$54	,035.55 / 3/20/	2019/\$359,042.55 : 6/17/2019 /\$172,087.93 ;
Amount of Grant Funds Expended to Date: \$3,386,798.35 Percent of Total Award: 33.16 Percent of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 Percent of Total Award: 33.16 Percent of				
Amount of Local Match Funds Expended to Date: \$1,128,932.79 Percent of Total Match: 33.16 9  PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete  over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:    Signature - Chair, County Commissioners   Date:				Percent of Total Award: 33.16 %
PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status):  Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete _X_ over 25% to 50% complete over 50% to 75% complete  over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:	Amount	of Local Match Funds Expended to Date: \$1,12	8,932.79	
Design Phase: Schematic Design (SD) Design Development (DD) Construction Document (CD)  Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete  over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:  (Signature - Chair, County Commissioners)  Date: Chair, Local Board of Education)  Date: Chair, Local Board of Education)				
Bid Phase: Bidding Construction Contract Negotiations  Construction Phase: up to 25% complete _X_ over 25% to 50% complete over 50% to 75% complete  over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:				
Construction Phase: up to 25% complete over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks:				nt (DD) Construction Document (CD)
over 75% to 95% complete Final Punch List Substantial Completion  Additional Remarks :				% complete
Additional Remarks:  (Signature - Chair, County Commissioners)  Date: 47 7070  Date: 47 7070  Date: 47 7070	Construct			
(Signature - Chair, County Commissioners)  Date: 64760  Date: 047420		over 75% to 95% complete _	Fillal Fi	anen eist substantial completion
Date: 4/24/2020 Date: 04/24/20	Additiona	al Remarks :		
Date: 4/24/2020 Date: 04/24/20				
Date: 4/24/2020 Date: 04/24/20				DI.
Date: 4/24/2020 Date: 04/24/20		1		XIII.
Date: MI AGNO Bate.				
	(:	Signature - Chair, County Commissioners)		
FIIOTIC, MEMORIAN THOUGH	1			
Email: rpeck@claync.us Email: jshook@clayschools.org	Date:	1/24/2020	Date: _ Phone:	042420

Rev. 01/02/2020

(Attach additional project documentation to illustrate the progress of the project)

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 4/14/2020

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received. County: Columbus County Columbus County Schools \_\_\_\_\_ LEA: Address: 111 Washington St. Address: 817 Washington St. Whiteville, NC 28472 Whiteville, NC 28472 Construction Project Title: West Columbus PreK - 8 School Project Location: 7685 Andrew Jackson Hwy SW Cerro Gordo, NC 28430 Short Description of Construction Project: Existing school building with the exception of 10-classroom wing will be demolished and replaced by a new PreK - 8 facility Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: Szostak Design Date of Design Contract: Revised as of 3/3/2020 Bid Date (check one: actual X estimated): 5/14/2020 General Contractor: Date of Construction Contract: \_ If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract: Construction Start Date (check one: \_\_ actual \_\_ estimated): \_\_\_\_\_\_ Estimated Construction Completion Date: Amount of Grant Funds Awarded: Amount of Grant Funds Allocated to Disbursing Account to Date: Date/Amount of Allocation (Disbursement): \_\_\_\_\_\_\_; \_\_\_\_\_\_; Amount of Grant Funds Expended to Date: \_\_\_\_\_\_ Percent of Total Award: \_\_\_\_\_ Amount of Local Match Funds Expended to Date: \_\_\_\_\_\_ Percent of Total Match: PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: \_\_\_ Schematic Design (SD) \_\_\_ Design Development (DD) \_\_\_ Construction Document (CD) Bid Phase: X Bidding Construction Contract Negotiations Construction Phase: \_\_\_ up to 25% complete \_\_\_ over 25% to 50% complete \_\_\_ over 50% to 75% complete \_\_\_ over 75% to 95% complete \_\_\_ Final Punch List \_\_\_ Substantial Completion Additional Remarks: Final documents are being prepared for bid

Date:

(Signature – Chair, County Commissioners)

Phone:

(Attach additional project documentation to illustrate the progress of the project)

Email:

Date:

(Signature - Chair, Local Board of Education)

Phone:

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: <u>3/26/2020</u>

report for the preceding year that describes progress of the project for which the grant was received. County: Gates LEA: Address: PO Box 125 Address: PO Box 148 Gatesville, NC 27938 Gatesville, NC 27938 Construction Project Title: Addition to Central Middle School Project Location: 362 US 158 Gatesville, NC 27938 Short Description of Construction Project: Demolish existing building and construction of a new 42,000 square foot building. Renovate approximately 12,000 square foot of classroom space in the 7th grade wing of the existing building. Site improvements consist of parking lot expansion and new utilities. Project Delivery Method (check one): \_\_\_\_ Design-Bid-Build \_\_\_\_ Design-Build \_\_\_\_ CM at Risk If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: Date of Design Contract: \_\_\_ Bid Date (check one: \_\_\_ actual \_\_\_ estimated): \_\_\_\_\_ General Contractor: \_\_\_ Date of Construction Contract: If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.; A.R. Chesson Construction Co., Inc. Date of Contract: June 16, 2017 Construction Start Date (check one: <u>x</u> actual \_\_\_ estimated): August 6, 2018 Estimated Construction Completion Date: March 1, 2020 Amount of Grant Funds Awarded: \$2,500,000 Amount of Grant Funds Allocated to Disbursing Account to Date: \$2,500,000 Date/Amount of Allocation (Disbursement): 04/12/19 /\$1,430,050.86 / \$302,520.36 12/03/19 Amount of Grant Funds Expended to Date: \$2,500,000 Percent of Total Award: 100 Amount of Local Match Funds Expended to Date: \$7,274,488.75 Percent of Total Match: PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: Schematic Design (SD) Design Development (DD) \_\_\_ Construction Document (CD) Bid Phase: \_\_\_\_ Bidding \_\_\_\_ Construction Contract Negotiations Construction Phase: \_\_\_ up to 25% complete \_\_\_ over 25% to 50% complete \_\_\_ over 50% to 75% complete over 75% to 95% complete \_\_\_\_ Final Punch List \_x\_ Substantial Completion Additional Remarks: Project completed but have not finished paying all outstanding bills. (Signature - Chair, County Commissioners) (Signature - Chair, Local Board of Education) Date: 26 Manual 2020 Date: Phone: (252) 357-113 Phone: (252) 357-2411 Email: rfreeman@gatescountync.gov Email: ray.felton@metaltechnc.com

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 4-9-20

report for the preceding year that describes progress of the project for which the grant was received. County: Graham County Graham County Schools (380) LEA: Address: 12 North Main Street Address: 52 Moose Branch Road Robbinsville, NC 28771 Robbinsville, NC 28771 Construction Project Title: 6th Grade Wing Addition - Robbinsville Middle School Project Location: Robbinsville Middle School Robbinsville, NC Short Description of Construction Project: Addition of building to house 6th grade who are previously at the elementary school. Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: PFA Architects,PA Date of Design Contract: March 2020 Bid Date (check one: \_\_ actual X estimated): September 2020 General Contractor: Date of Construction Contract: If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract: Construction Start Date (check one: \_\_\_ actual \_\_\_ estimated): \_\_\_\_\_ Estimated Construction Completion Date: Amount of Grant Funds Awarded: \$3.2 million Amount of Grant Funds Allocated to Disbursing Account to Date: 0 Date/Amount of Allocation (Disbursement): \_\_\_\_\_ Amount of Grant Funds Expended to Date: \_\_\_\_\_ Percent of Total Award: Amount of Local Match Funds Expended to Date: Percent of Total Match: PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: X Schematic Design (SD) Design Development (DD) Construction Document (CD) Bid Phase: \_\_\_ Bidding \_\_\_ Construction Contract Negotiations Construction Phase: \_\_\_ up to 25% complete \_\_\_ over 25% to 50% complete \_\_\_ over 50% to 75% complete \_\_\_\_ over 75% to 95% complete \_\_\_\_ Final Punch List \_\_\_\_ Substantial Completion Additional Remarks: (Signature - Chair, County Commissioners) (Signature - Chair, Local Board of Education) 4-15-20 Phone: 828-479-1471 Email: volunteer@zitomedia.net SBEASLEY @ GRAHAM-K12-NC-UJ

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual

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# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: 4/20/2020

County:		LEA:	Hertford County Public Schools
Address:	115 Justice Drive, Suite 1	Address:	<del></del>
	Winton, NC 27986		Winton, NC 27986
Construc	tion Project Title: Ahoskie Elementary School		
	ocation: 1206 W. First Street. Ahoskie, NC 27910		
	scription of Construction Project: New elementar	y school de	signed to serve 4th and 5th grade students.
Dania at D			
Project D	elivery Method (check one): <u>√</u> Design-Bid-Bi	uild	Design-Build CM at Risk
IJ Project	Delivery Method is Design-Bid-Build, then cor Design Firm: SFL+a Architects PA	nplete the	e following:
	esign Contract: March 23, 2018		
	(check one: √ actual estimated): December	10 2010	
	Contractor: A. R. Chesson Construction Co., Inc.	10, 2019	
	onstruction Contract: February 13, 2020		
	Delivery Method is Design-Build or Constructi	on Manae	yor at Dick they as well to the full of
Construct	tion Co. or CM Co.:	ហា មោយវេយប្ត	jer at kisk, then complete the Jollowing:
	ontract:		
		. 13 11-41-	1.0
	ion Start Date (check one: √_ actual estima I Construction Completion Date: August 2021	ted): Notic	e to Proceed - March 16, 2020
	of Grant Funds Awarded: \$ 15,000,000		
	of Grant Funds Allocated to Disbursing Account	to Date:	\$0.00
Date/Amo	ount of Allocation (Disbursement): N/A	/	;;
Amazinta	f Count 5 - 1 - 5 - 1 - 1 - 5		;
Amount o	of Grant Funds Expended to Date: \$0.00  If Local Match Funds Expended to Date: \$179,33	10.04	Percent of Total Award: 0.00 %
Amount o	i Local Match Funds Expended to Date: 4179,53	00.94	Percent of Total Match: 3.59 %
PROJECT	PROGRESS (check one item in the project phase th	at is most a	applicable to current project status):
Design Ph	ase: <u>√</u> Schematic Design (SD) _√ Design De	velopmen	t (DD) √_ Construction Document (CD)
Bid Phase	: <u>v</u> Bidding <u>v</u> Construction Contract Nego	tiations	
Construct	ion Phase: $\sqrt{}$ up to 25% complete $$ over 2	5% to 50%	6 complete over 50% to 75% complete
	over 75% to 95% complete	. Final Pur	nch List Substantial Completion
Additional	Remarks : The design of an auditorium facility to be	added to th	e current building project is currently in the
	elopment phase.		
	10-04	7	000/10
Kar	well I they	X/M	1 L L Stielox
(Si	gnature – Chair, County Commissioners	(S	ignature - Chair, Local Board of Education)
Date:	4/24/2020	Date:	1/27/2020
Phone:	1(2625 258-7823	Phone:	247-1217 51,70%
Email: 19	atling@hertford. Kla. nc. us	Email:	(Shield a) notinisil. cm

Rev. 01/02/2020

## NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date:	4/8/2020
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Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

County:	Jones County	LEA:	Jones County Public School
Address:	418 Hwy 58 N, Unit A	Address:	320 W Jones Street
	Trenton, NC 28585	•	Trenton, NC 28585
Construc	tion Project Title: K-12 Jones County Public School	ol	
Project Lo	ocation: 1378 Hwy 58 S, Trenton, NC 28585		
Short De	scription of Construction Project: Construction o	f a K-12 Scl	nool
Project D	relivery Method (check one): X_ Design-Bid-B	Suild	Design-Build CM at Risk
If Project	Delivery Method is Design-Bid-Build, then co	mplete th	e following:
	Design Firm: SFL&A		
Date of D	Design Contract: 10/3/2016		
<b>Bid Date</b>	(check one: X actual estimated): 11/8/201	7	<u></u>
General (	Contractor: Melcon		
Date of C	Construction Contract: 12/21/2017		
if Project	Delivery Method is Design-Build or Construc	tion Mana	ger at Risk, then complete the following:
Construc	tion Co. or CM Co.:		
Date of C	Contract:		<u>.                                      </u>
Construc	tion Start Date (check one: $\underline{x}$ actual $\underline{}$ estim	ated): 12/	21/2017
Estimate	d Construction Completion Date: August 2019		
Amount	of Grant Funds Awarded: \$15,000,000	t to Data.	\$15,000,000
Amount	of Grant Funds Allocated to Disbursing Accoun	it to Date: 4 \$15.	,000.000 /
Date/Am	ount of Allocation (Disbursement): 10/12/2018	,	. /
Amount	of Grant Funds Expended to Date: \$14,425,982	80	Percent of Total Award: 96.2 9
Amount	of Local Match Funds Expended to Date: \$5,00	0.000.00	Percent of Total Match: 100
			<del></del>
<b>PROJECT</b>	PROGRESS (check one item in the project phase	that is most	t applicable to current project status):
	hase: Schematic Design (SD) Design D		nt (DD) Construction Document (CD)
	e: Bidding Construction Contract Neg		
Construc	tion Phase: up to 25% complete over	25% to 50	% complete over 50% to 75% complete
	over 75% to 95% complete 🛂	Final P	unch List Substantial Completion
Addition	al Remarks :		
		0//	$I_{I_0}I_0Q$
1	and toman -	3//	1.14hord
	(Signature – Chair, County Commissioners)	11/1	(Signature - Chair, Local Board of Education)
	.1)	S.	4.9.20
Date:	4/22/3000 552448-5111	Date: _	252-448-2531
	mory@jonescountync.gov	Email:	michael wilder Barnesne net
-1114111			

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: DRAFT 4/1/20

2 Montin	Markin County Cabanda
County: Martin	LEA: Martin County Schools
Address: 305 West Main St Williamston, NC 27892	Address: 300 N. Watt St
Williamston, NC 27692	Williamston, NC 27892
Construction Project Title: Martin County Career Technic	
Project Location: 415 East Boulevard, Williamston NC 27	
Short Description of Construction Project; Renovation of a fo	rmer retail space into a career technical center to serve 9-12 grade students.
Project Delivery Method (check one): X Design-Bid	-Build Design-Build CM at Risk
If Project Delivery Method is Design-Bid-Build, then of	
Name of Design Firm: Oakley Collier Architects	ompiete the following.
Date of Design Contract: 6-28-2019	
Bid Date (check one: actual X_ estimated): April 19	, 2020
General Contractor:	
Date of Construction Contract:	
If Project Delivery Method is Design-Build or Constru	ction Manager at Risk. then complete the following:
Construction Co. or CM Co.:	
Date of Contract:	
Construction Start Date (check one: actual X_ estir	matad). June 22, 2020
Estimated Construction Completion Date: April 1, 2021	nateu). <u></u>
Amount of Grant Funds Awarded: \$5.3 million	
Amount of Grant Funds Allocated to Disbursing Accou	
Date/Amount of Allocation (Disbursement):	;;
A	/
Amount of Grant Funds Expended to Date: \$0.00	
Amount of Local Match Funds Expended to Date: \$100	0,918.78 Percent of Total Match: 5.05 9
PROJECT PROGRESS (check one item in the project phase	that is most applicable to current project status):
Design Phase: X Schematic Design (SD) X Design	Development (DD) X Construction Document (CD)
Bid Phase: Bidding Construction Contract Ne	gotiations
Construction Phase: up to 25% complete ove	r 25% to 50% complete over 50% to 75% complete
over 75% to 95% complete _	Final Punch List Substantial Completion
Additional Remarks: Awaiting final NCDPI review and app	proval of plans
Additional Nemarks : Making mile (1991) Honor and app	noval of plane
(Signature – Chair, County Commissioners)	(Signature – Chair, Local Board of Education)
	(Signature – Chair, Local Board of Education)
Date: Phone: 252-789-4300	Date:
Phone: 252-769-4300	Phone: 252-792-1575  Email: bcouncil@martin.k12.nc.us

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 4/8/20

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

County:	McDowell	LEA:	590- McDowell County Schools
	100 Spaulding Rd, Suite 1	Address:	334 South Main Street
	Marion, NC 28752		Marion, NC 28752
Construct	ion Project Title: Old Fort Elementary School Replace	ement Project	
	ocation: 128 Mauney Avenue, Old Fort NC 28762		
	cription of Construction Project: The project will	replace the cu	rrent Old Fort Elementary with a new facility on the existing
campus. Th	ne new facility will initially have a capacity of 450 students w	iith a core cap	pacity of 500-600 students.
	elivery Method (check one): <u>×</u> Design-Bid-E		
	Delivery Method is Design-Bid-Build, then co	mplete the	following:
	Design Firm: Holland and Hamrick		
	esign Contract: 6/12/2017		
	check one: × actual estimated): 11/20/2018		
	ontractor: Beam Construction		
	onstruction Contract: 1/25/2019		
	Delivery Method is Design-Build or Construct	ion Manag	ger at Risk, then complete the following:
	ion Co. or CM Co.:		
Date of Co	ontract:		
Constructi	on Start Date (check one: × actual _ estimates	ated): 1/25/	2019
Estimated	Construction Completion Date: November 2020		
Amount o	f Grant Funds Awarded: \$15,000,000		
	f Grant Funds Allocated to Disbursing Account	to Date:	\$6,895,959.56
			19 200118.67 ; 5/30/19 476.311./6/28/19 251097.78
			0480.62; 2/27/20 776061.91/3/25/20 902515.71
	Grant Funds Expended to Date: \$8,111,717.81		
Amount of	Local Match Funds Expended to Date: \$2,703	,905.94	Percent of Total Match: 54 %
DROIECT D	PROGRESS (check one item in the project phase to	ant is most	applicable to current project status):
	ase: Schematic Design (SD) Design De		
	Bidding Construction Contract Nego		construction becament (eb)
	on Phase: up to 25% complete over :		6 complete × over 50% to 75% complete
	over 75% to 95% complete		
	Remarks : A disbursement request was completed	on 3/31/20 t	but the funds have not been received into the
disbursing ac	count.		/
5	0-50/ 100	. /	
- OV	Jak 100000	10	my A. France
//	gnature – Chair, County Commissioners)	(S	ignature – Chair, Local Board of Education)
	-14-20	Date:	04/02/2020
hone:		Phone: _	16
mail:		Email:	

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: April 1, 2020

County: Mitchell	LEA: Mitchell
Address: 26 Crimson Laurel Circle, Suite 2	Address: 72 Ledger School Road
Bakersville, NC 28705	Bakersville, NC 28705
Continue Designation Mitchell County Crades 2.9 Sah	
Construction Project Title: Mitchell County Grades 3-8 Sch	
Project Location: Ledger School Road, Bakersville, NC 287	
Short Description of Construction Project: Mitchell County	
This school will be across from Mitchell County Schools County Office	. The new school will close 3 currently operating schools in our LEA.
Project Delivery Method (check one): Design-Bid-B	uild Design-Build <sup>X</sup> CM at Risk
If Project Delivery Method is Design-Bid-Build, then co	
Name of Design Firm:	•
Date of Design Contract:	
Bid Date (check one:actualestimated):	
General Contractor:	
Date of Construction Contract:	
If Project Delivery Method is Design-Build or Construct	ion Manager at Risk, then complete the following:
Construction Co. or CM Co.: Vannoy Construction	ion Manager at risk, then complete the johowing.
Date of Contract: August 26, 2019	
	t to Date:
Amount of Grant Funds Expended to Date: 0	
Amount of Grant Funds Expended to Date: 0	Percent of Total Award: %
Amount of Local Match Funds Expended to Date:	6966.97 Percent of Total Match: 9.3 %
PROJECT PROGRESS (check one item in the project phase the Design Phase: X Schematic Design (SD) Design Design Phase: Bidding Construction Contract Negotian Construction Phase: up to 25% complete over 75% to 95% complete	evelopment (DD) Construction Document (CD) otiations
Additional Remarks :	·
and the second second	
and Willia	Sul Pet
(Signature – Chair, County Commissioners)	(Signature – Chair, Local Board of Education)
Date:4   9   20	Date: 4/9/20
Phone: 828-385-3025	Phone: 828-766-6829
Email: jacob.willis@mitchellcounty.org	Email: bpitman@mhslive.net

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual

report for the preceding year that describes progress of the project for which the grant was received.

Report Date: 4/8/2020

	Nash County	LEA:	Nash-Rocky Mount Schools	
Address:	120 W. Washington St. Suite 3072	Address:	930 Eastern Ave	
	Nashville, NC 27856		Nashville, NC 27856	
Construct	tion Project Title: Northern Nash Elementary School			
	ocation: Northern Nash County			
	cription of Construction Project: New Elementar	y School		
611771 601				
If Project	elivery Method (check one): <u>×</u> Design-Bid-I Delivery Method is Design-Bid-Build, then co Design Firm: Oakley Collier Architects, PA		하 가게 있다. ~~~~~~ (Parties of Control of Cont	
	esign Contract: anticipated May 1, 2020			
	check one:actual _x_estimated): October 1.	2020		
	ontractors			
	ontractoronstruction Contract:	_		
		Man Adama	Mak akanlata akai	t-Hda
	Delivery Method is Design-Build or Construction			ollowing:
	ion Co. or CM Co.:			
Date of Co	intract:			
	on Start Date (check one: actual estim Construction Completion Date:	ated):		
Amount of	F Grant Funds Awarded: \$10,000,000			
Amount of	f Grant Funds Allocated to Disbursing Accoun	t to Date:	\$0	
	unt of Allocation (Disbursement):			
			; _ /	
Amount of	Grant Funds Expended to Date: \$4,649.50			.045 %
Amount of	Local Match Funds Expended to Date: 84,849	.50	Percent of Total Match:	.045 %
				· ·
	ROGRESS (check one item in the project phase t			
	se: x Schematic Design (SD) Design D		t (DD) Construction Docur	nent (CD)
	Bidding Construction Contract Neg			
Constructi	on Phase: up to 25% complete over			
	over 75% to 95% complete	_ Final Pu	nch List Substantial Compl	etion
Additional	Remarks: Architect/Design Firm has been selected an	d contract neg	otiations will begin soon.	
	CUBBIE B DAY IS CHAIRMAN			
Du	ue B. Daus	_7	anklin Lomo	2)
(SI <sub>8</sub>	nature - Chair, County Commissioners)		Signature - Chair, Local Board of Educa	ation)
Dates	4-8-2020		11-9-7070	
			262 813 4865	
Date: Phone: 252 Email: rdavis	613 1508		262 813 4865 amm@nrms.k12.nc.us	

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

Report Date: March 15, 2020

County:	Northampton	LEA:	Northampton County S	Chools	
	9467 Hwy 305	Address:	PO Box 158		
	Jackson, NC 27845		JAckson, NC 27845		
Project I	ction Project Title: Northampton County High Schoocation: TBD escription of Construction Project: Consturuction		gh school centrally locat	ed in Northampton Coun	ıty.
If Project Name of Date of D Bid Date General	Delivery Method (check one): Design-Bid- t Delivery Method is Design-Bid-Build, then con Design Firm: Design Contract: (check one: actual estimated): Contractor: Construction Contract:	omplete th	e following:		
<i>If Projec</i> t Construc	t Delivery Method is Design-Build or Construction Co. or CM Co.:Contract:	tion Mana	ger at Risk, then com	plete the following:	
	ction Start Date (check one: actual estimed Construction Completion Date:				_
Amount	of Grant Funds Awarded: \$15,000.000				
	of Grant Funds Allocated to Disbursing Accoun				
Date/Am	nount of Allocation (Disbursement):	/			;
	J				
Amount	of Grant Funds Expended to Date:		Percent of To	tal Award:	_%
Amount	of Local Match Funds Expended to Date:		Percent of To	tal Match:	%
Design P Bid Phas Construc	PROGRESS (check one item in the project phase hase: Schematic Design (SD) Design [e: Bidding Construction Contract Nettion Phase: up to 25% complete over over 75% to 95% complete	Developme gotiations 25% to 50	nt (DD) Construct % complete over	tion Document (CD)  50% to 75% complete	е
Addition	al Remarks :			1	_
	(Signature – Chair, County Courmissioners)		(Signature – Chair, Local Bo	pard of Education)	
Date:	April 20, 2020	Date:	April 20, 2020		
Phone: _	252-534-2511	Phone:		37/	
Email:	charlesityner DNhone wet	Email: _		inptois. ICIZ INC. 45	~

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 03/10/20

County:	Rutherford	LEA:	810 - Rutherford County Schools	
	289 N. Main Street		382 W. Main Street	
	Rutherfordton, NC 28139		Forest City, NC 28043	
Construe	ction Project Title: R-S Middle School (Rutherfordto	n-Snindale		
	ocation: Adjacent to the R-S Central High School (			1139
	scription of Construction Project: Construction of			
	el approx.111,000 sf building, based on the design of the ot			
			,	
Project D	Delivery Method (check one): X Design-Bid-B	uild	Design-Build CM at Risk	
If Projec	t Delivery Method is Design-Bid-Build, then co	mplete th	e following:	
	Design Firm: LS3P		*******	
Date of I	Design Contract; September 2018			
	(check one: X actual estimated): October 2	9, 2019		
	Contractor: Beam Construction			
Date of (	Construction Contract: December 2019			
	t Delivery Method is Design-Build or Construct	ion Mana	ger at Risk, then complete the follow	ving:
	tion Co. or CM Co.: N/A			
Construc	Contract: N/A  Ition Start Date (check one: X actual estimated construction Completion Date: January 1, 202		uary 2020	
Construc Estimate Amount Amount	ction Start Date (check one: X actual estimated Construction Completion Date; January 1, 202) of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Accoun	t to Date:		
Construc Estimate Amount Amount	tion Start Date (check one: $\frac{X}{A}$ actual estimated estimated to Construction Completion Date: $\frac{1}{2}$ January 1, 202 of Grant Funds Awarded: $\frac{15,000,000}{1}$	t to Date:	\$332,374.38	
Construc Estimate Amount Amount Date/Am	otion Start Date (check one: X actual estimated Construction Completion Date: January 1, 202 of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Account of Allocation (Disbursement): 02/27/20	t to Date:	\$332,374.38 2,374.38 ;	2.2 %
Construct Estimate Amount Amount Date/Am	ction Start Date (check one: X actual estimated Construction Completion Date; January 1, 202) of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Accoun	2 t to Date: /\$33	\$332,374.38	2.2 % 8.5 %
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Construct Estimate Amount Amount Amount Amount PROJECT Design P Bid Phas Construct	etion Start Date (check one: X actual estimated Construction Completion Date: January 1, 202 of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Account fount of Allocation (Disbursement): 02/27/20 /_ of Grant Funds Expended to Date: \$332,374.38 of Local Match Funds Expended to Date: \$1,725 of Local Match Funds	t to Date: /\$332  9,566.42  hat is most evelopme otiations 25% to 50	\$332,374.38 2,374.38 ;; Percent of Total Award: Percent of Total Match: applicable to current project status); nt (DD) Construction Document % complete over 50% to 75% co	8.5 % (CD) mplete
Construct Estimate Amount Amount Amount Amount Amount PROJECT Design P Bid Phas Construct Addition	etion Start Date (check one: X actual estimated Construction Completion Date: January 1, 202 of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Account fount of Allocation (Disbursement): 02/27/20 /_ of Grant Funds Expended to Date: \$332,374.38 of Local Match Funds Expended to Date: \$1,725 of Local Match Funds	t to Date: /\$33; 9,566.42 hat is most evelopme otiations 25% to 50 Final Pu	\$332,374.38 2,374.38 ;; Percent of Total Award: Percent of Total Match: applicable to current project status); nt (DD) Construction Document % complete over 50% to 75% co	8.5 % (CD) mplete
Construct Estimate Amount Amount Amount Amount Amount PROJECT Design P Bid Phas Construct Addition	estion Start Date (check one: X actual estimated Construction Completion Date: January 1, 202 of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Account fount of Allocation (Disbursement): 02/27/20 /_ of Grant Funds Expended to Date: \$332,374.38 of Local Match Funds Expended to Date: \$1,725 of Local Match Fund	t to Date: /\$33; 9,566.42 hat is most evelopme otiations 25% to 50 Final Pu	\$332,374.38  2,374.38  ;  Percent of Total Award: Percent of Total Match:  applicable to current project status);  nt (DD) Construction Document  complete over 50% to 75% counch List Substantial Completion	8.5 % (CD)  mplete
Construct Estimate Amount Amount Amount Amount Amount PROJECT Design P Bid Phas Construct Addition	estion Start Date (check one: X actual estimated Construction Completion Date: January 1, 202 of Grant Funds Awarded: \$15,000,000 of Grant Funds Allocated to Disbursing Account out of Allocation (Disbursement): 02/27/20	t to Date: /\$33;  9,566.42  hat is most evelopme otiations 25% to 50 Final Potes  Date: Phone:	\$332,374.38  2,374.38  ;  Percent of Total Award: Percent of Total Match:  applicable to current project status);  nt (DD) Construction Document  complete over 50% to 75% counch List Substantial Completion	8.5 %

Per North Carolina S.L. 2017-57, Section 5.3.(g), on or before April 1 of each year, a Needs-Based Public

### NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 4/8/2020

report for the preceding year that describes progress of the project for which the grant was received. County: Swain County Swain County Schools LEA: Address: PO Box 2321 Address: PO Box 2340 Bryson City, NC 28713 Bryson City, NC 28713 Construction Project Title: Additions to Swain County High School Project #18018 Project Location: 1415 Fontana Rd Bryson City, NC 28713 Short Description of Construction Project: This project is 17,000 sq ft of new construction at the existing high school. New construction consists of STEM classrooms, a school guidance suite, a confined main entrance with school administrative offices and lobby w/ security vestibule. Project Delivery Method (check one): X Design-Bid-Build Design-Build CM at Risk If Project Delivery Method is Design-Bid-Build, then complete the following: Name of Design Firm: Cope Associates Inc Date of Design Contract: 7/2/2018 Bid Date (check one: X actual \_\_estimated): 4/16/2019 General Contractor: H & M Constructors, A Division of M.B. Haynes Corp Date of Construction Contract: 6/21/2019 If Project Delivery Method is Design-Build or Construction Manager at Risk, then complete the following: Construction Co. or CM Co.: Date of Contract: Construction Start Date (check one: X actual \_\_estimated): 7/10/2019 Estimated Construction Completion Date: September, 2020 Amount of Grant Funds Awarded: \$4,708,086 Amount of Grant Funds Allocated to Disbursing Account to Date: \$1,485,497.30 /510,830.07 /165,950.51 10/28/19 Date/Amount of Allocation (Disbursement): 9/26/19 12/23/19 /139,685.62 /407,820.04 /137,423.45 3/24/20 Amount of Grant Funds Expended to Date: \$1,361,709.69 Percent of Total Award: 28.92 % Amount of Local Match Funds Expended to Date: \$456,903.21 Percent of Total Match: 29.11 PROJECT PROGRESS (check one item in the project phase that is most applicable to current project status): Design Phase: Schematic Design (SD) \_\_\_ Design Development (DD) \_\_\_ Construction Document (CD) Bid Phase: Bidding Construction Contract Negotiations Construction Phase: up to 25% complete X over 25% to 50% complete over 50% to 75% complete over 75% to 95% complete Final Punch List Substantial Completion Additional Remarks: (Signature - Chair, Local Board of Education) (Signature - Chair, County Commissioners) 8 20 1 9 Date: Phone: 828-736-1876 828-736-1709 Phone: Email: ben.bushyhead@swaincountync.org Email: mburns@swainmail.org

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: 03/25/2020

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the preceding year that describes progress of the project for which the grant was received.

County:	Tyrrell County	LEA:	Tyrrell County Schools	
Address:	108 S. Waters Street		1107 Hwy 64 East	
	Columbia, NC 27925		Columbia, NC 27925	
Construe	tion Project Title: Tyrrell County Schools Technology	and Laamina	Castas	
	ocation: Columbia High School/Early College	and Learning	Center	
	scription of Construction Project: Construct a two	classroom by	ulding that would include a	a de abracia sur ala sur sur sur di s
	se classroom.	Classicolli Di	alloing that would include a	r technology classroom and a
	3.000			
Project D	elivery Method (check one): X Design-Bid-I	Build	Design-Build (	CM at Risk
	Delivery Method is Design-Bid-Build, then co			74/30/54 YTTY
	Design Firm: Moseley Architects, P.C.		70	
	esign Contract: September 17, 2019			***************************************
Bid Date	(check one:actual X estimated): June 2019			
	Contractor: N/A			
Date of C	onstruction Contract: N/A			
If Project	Delivery Method is Design-Build or Construc	tion Mana	ger at Risk, then co	mplete the following:
Construct	tion Co. or CM Co.:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	ontract:			
Construct	tion Start Date (check one: actual estim	atad).		
Estimated	tion Start Date (check one: actual estim d Construction Completion Date:	ateuj:		
	of Grant Funds Awarded:			
Amount o	of Grant Funds Allocated to Disbursing Accoun	t to Date:		
Date/Am	ount of Allocation (Disbursement):			;
Ama	of Count French French Lib But			
Amount o	of Grant Funds Expended to Date:		Percent of T	otal Award: %
Amount c	of Local Match Funds Expended to Date:		Percent of T	otal Match:%
PROJECT	PROGRESS (check one item in the project phase	that is most	applicable to current	project status):
Design Ph	nase: X Schematic Design (SD) X Design D	evelopmer	nt (DD) Constru	ction Document (CD)
Bid Phase	: Bidding Construction Contract Neg	otiations		
Construct	ion Phase: up to 25% complete over	25% to 509	% complete ove	er 50% to 75% complete
	over 75% to 95% complete			
Additiona	LRemarks : Electrical and land surveying has been don-	e however the	se services have not been	hilled to the district
Additiona		o nonover the	oc octvices have not been	T brited to trie district.
		-	0/1	<del>}</del>
1	THE THE		18/11	
	ignature – Chair, County Commissioners)	-4	Signature Chair, Local	Popul of Education
				poard of Education)
	13.25.20 152-796-1371		03.26.20	
	neverett@tyrrellcounty.net		252-394-5092	
Email:	neverence unity.net	Email:	Iscript@tycomail.net	

#### **ANNUAL REPORT**

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Report Date: April 20, 2000

report for the preceding year that describes progress	
County: Columbus Address: 111 Washington St.	LEA: Whiteville City Schools (241)
Whiteville, 7C 28472	Address: 107 W. Walter St. Whiteville, NC 28472
Construction Project Title: Whiteville High Sol	how Renovations + Additions
Project Location: 413 A. Lee St. 10hiteville	s a new 12,550 square foot building
addition to the high school campus wit	to a new bus entry drive + service loop.
· ·	
Project Delivery Method (check one): X Design-Bid-	
of Project Delivery Method is Design-Bid-Build, then con Name of Design Firm: LS3P Associates, Ltd.	omplete the following:
Date of Design Contract: February 5, 2018	
Bid Date (check one: x actual estimated): Dece	mber 13, 2018
General Contractor: Clancy a Theys	
Date of Construction Contract: July 9, 2019	
If Project Delivery Method is Design-Build or Construction Co. or CM Co.:	ction Manager at Risk, then complete the following:
Date of Contract:	
Construction Start Date (check one: Vactualestin	Pater No. 11 20 P
Constituction start bate (check one, v actual cstin	
Estimated Construction Completion Date: Augus	t_2021
Estimated Construction Completion Date: Augus  Amount of Grant Funds Awarded: 4,327,50	2021
Estimated Construction Completion Date: Augus  Amount of Grant Funds Awarded: 4,327,50  Amount of Grant Funds Allocated to Disbursing Accou	t 2021 0 nt to Date: _B
Amount of Grant Funds Awarded: 4,327,50  Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):	t 2021  O nt to Date: 8  /
Amount of Grant Funds Awarded: 4,3 27,50  Amount of Grant Funds Allocated to Disbursing Account and Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:	t 202 (  ont to Date:   f
Amount of Grant Funds Awarded: 4,3 27,50  Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:  Amount of Local Match Funds Expended to Date:	1 202   100
Amount of Grant Funds Awarded: 4,3 27,50 Amount of Grant Funds Allocated to Disbursing Account and Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:  Amount of Local Match Funds Expended to Date: 2  PROJECT PROGRESS (check one item in the project phase	nt to Date: 8  Percent of Total Award: %  538, 168, 42 Percent of Total Match: 100 %  that is most applicable to current project status):
Amount of Grant Funds Awarded: 432750  Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date: 4  Amount of Grant Funds Expended to Date: 4  PROJECT PROGRESS (check one item in the project phase Design Phase: 5  Schematic Design (SD) 5	nt to Date: 8  Percent of Total Award: %  538, 168, 42 Percent of Total Match: 600 %  e that is most applicable to current project status):  Development (DD) Construction Document (CD)
Amount of Grant Funds Awarded: 432750 Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date: 4  Amount of Grant Funds Expended to Date: 4  Amount of Local Match Funds Expended to Date: 2  PROJECT PROGRESS (check one item in the project phase Design Phase: 5 Schematic Design (SD) 5 Design Bid Phase: Bidding Construction Contract Ne	nt to Date: 8  Percent of Total Award: %  538, 168, 42 Percent of Total Match: 600 %  that is most applicable to current project status):  Development (DD) Construction Document (CD)  egotiations
Amount of Grant Funds Awarded: 432750 Amount of Grant Funds Allocated to Disbursing Account and Amount of Grant Funds Allocated to Disbursing Account and Amount of Grant Funds Expended to Date:	nt to Date: 8  Percent of Total Award: %  538, 168, 42 Percent of Total Match: 100 %  that is most applicable to current project status):  Development (DD) Construction Document (CD)
Amount of Grant Funds Awarded: 43 27 50 Amount of Grant Funds Allocated to Disbursing Account and Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:  Amount of Local Match Funds Expended to Date:  PROJECT PROGRESS (check one item in the project phase Design Phase:  Schematic Design (SD) Design Bid Phase:  Bidding Construction Contract New Construction Phase:  over 75% to 95% complete over 75% to 95% complete	nt to Date: 8  Percent of Total Award: %  538, 168. 42 Percent of Total Match: 100 %  that is most applicable to current project status):  Development (DD) Construction Document (CD)  egotiations  er 25% to 50% complete over 50% to 75% complete
Amount of Grant Funds Awarded: 432750 Amount of Grant Funds Allocated to Disbursing Accound Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:  Amount of Local Match Funds Expended to Date:  PROJECT PROGRESS (check one item in the project phase Design Phase:  Schematic Design (SD)  Design Bid Phase:  Bidding  Construction Contract New Over 75% to 95% complete	nt to Date: 8  Percent of Total Award: %  538, 168. 42 Percent of Total Match: 100 %  that is most applicable to current project status):  Development (DD) Construction Document (CD)  egotiations  er 25% to 50% complete over 50% to 75% complete
Amount of Grant Funds Awarded: 432750 Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date: 4  Amount of Grant Funds Expended to Date: 5  Amount of Local Match Funds Expended to Date: 2  PROJECT PROGRESS (check one item in the project phase Design Phase: 5 Schematic Design (SD) 5 Design Bid Phase: 8 Bidding 6 Construction Contract New Construction Phase: 4 up to 25% complete 6 over 75% to 95% complete 6 Additional Remarks:	nt to Date:
Amount of Grant Funds Awarded: 432750 Amount of Grant Funds Allocated to Disbursing Account Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date: 4  Amount of Grant Funds Expended to Date: 4  Amount of Local Match Funds Expended to Date: 2  PROJECT PROGRESS (check one item in the project phase Design Phase: 5 Chematic Design (SD) 5 Design Bid Phase: 6 Bidding 6 Construction Contract New Construction Phase: 9 up to 25% complete 9 over 75% to 95% complete 6  Additional Remarks: 6 Additional Remarks: 7 Additional Remar	nt to Date:
Amount of Grant Funds Awarded: 4327,50 Amount of Grant Funds Allocated to Disbursing Accound Date/Amount of Allocation (Disbursement):  Amount of Grant Funds Expended to Date:  Amount of Grant Funds Expended to Date:  Amount of Local Match Funds Expended to Date:  PROJECT PROGRESS (check one item in the project phase Design Phase: Schematic Design (SD) Design Bid Phase: Bidding Construction Contract Network Construction Phase: up to 25% complete over 75% to 95% complete over 7	nt to Date:
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#### **ANNUAL REPORT**

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L. 2017-57, Section 5.3.(g)*, on or before April 1 of each year, a Needs-Based Public School Capital Fund grant recipient shall submit to the State Superintendent of Public Instruction an annual report for the proceeding year that describes progress of the project for which the grant was received.

Report Date: 4/8/2020

County:	Wilson	LEA:	Wilson County Board of Education	
	2201 Miller Road South		117 Tarboro St. NE PO Box 2048	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Wilson, NC 27893	- -	Wilson, NC 27894-2048	
	A Section Academy of Applied Technol	logy New Con	struction	
Construc	tion Project Title: Wilson Academy of Applied Technology Cation: Wilson Community College Lee Technology Ca	mnus 4815 V	Jard Blvd Wilson, NC 27893	
Project L	scription of Construction Project: The expansion of	of Wilson Acar	emy of Applied Technology (WAAT) of approximately	75.000
Snort De.	t facility to provide technical pathway options for Wilson Cou	ntv students.	3, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
square rec	trading to provide teeringer paintray options is: the extension			<del></del>
Project [	Delivery Method (check one): Design-Bid-	Build	Design-Build X CM at Risk	
If Projec	t Delivery Method is Design-Bid-Build, then co	omplete th	e following:	
	Design Firm: Skinner Farlow Kirwan Architecture			
	Design Contract: BOE approved on 4-6-2020, contract	is being nego	lated	
	(check one:actualestimated):			
General	Contractor:			
Date of 0	Construction Contract:			
If Project	t Delivery Method is Design-Build or Construc	tion Mana	ger at Risk, then complete the following	<b>7</b> :
Construc	ction Co. or CM Co.:			
Date of 0	Contract:			
Construc	ction Start Date (check one:actual estim	natod):		
	ed Construction Completion Date:			
LStillate	d Construction Completion Date.	·		
	of Grant Funds Awarded: \$15,000,000.00			·. ·
	of Grant Funds Allocated to Disbursing Accoun			
Date/Am	nount of Allocation (Disbursement):	/		
Amount	of Grant Funds Expended to Date: 0.00 of Local Match Funds Expended to Date: 0.00		Percent of Total Award: 0	%
Amount	of Local Match Funds Expended to Date: 0.00		Percent of Total Match: 0	99
PROJECT	PROGRESS (check one item in the project phase	that is most	applicable to current project status):	
	hase: X Schematic Design (SD) Design D			)
	e: Bidding Construction Contract Neg		(02)	,
	tion Phase: up to 25% complete over		% complete over 50% to 75% compl	lete
			ınch List Substantial Completion	
	·			
Addition	al Remarks :			
	11/91		T 9 4 1	7
	Rel- Broth		usund of Mill	<u>ٰ</u>
(	Signature – Chair, County Commissioners)		Signature – Chair, Local Board of Education)	
Date:	4-8-2020	Date:	4-8-2020	
	252) 291-1386		(252) 243-5967	
	yette@wilson-co.com		ndstine.fitch@wilsonschoolsnc.net	

# **Appendices**

# **DPI-LEA AGREEMENT FORMS — FY2019-20 GRANT RECIPIENTS**

APPENDIX - B

17 May 1, 2020

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

Per North Carolina *S.L.* 2018-5, Section 5.3.(e1), a county receiving grant funds through the Needs-Based Public School Capital Fund must enter into an agreement with the Department of Public Instruction detailing the use of the grant funds.

County: Camden County	LEA; Camden County Schools - 150	
Address: PO Box 190	Address: 174 NC Highway 343 North	
Camden, NC 27921	Camden, NC 27921	
Contact Person: Ken Bowman	Contact Person: Joe Ferrell	
Title: County Manager	Title: Superintendent	
Phone: 252-338-6363 ext 310	Phone: 252-335-0831	
Email: kbowman@camdencountync.gov	Email: jferrell@camden.k12.nc.us	
<u>Project Location:</u> North 343, Camden (exact numerica <u>Short Description of Construction Project:</u> Funds will Early College	be used to build a new Camden High School that will also house the Camden	
	Fotimestad Completion Date: upknown	
Estimated Start Date of Construction: unknown	Estimated Completion Date: unknown	
Amount of Grant Funds Awarded: \$12,287,400	Amount of Local Matching Funds: \$4,095,800	
Source of Local Matching Funds: County		

We, the undersigned, agree to abide by the following provisions in order to receive periodic disbursement of grant funds for the referenced construction project in accordance with *S.L. 2018-5, Section 5.3.(e1)*:

- We will seek planning assistance and plan review from the School Planning Section of the Department of Public Instruction (DPI) for the project in accordance with G.S. 115C-521.
- 2) For each requested grant fund distribution, we will submit a *Distribution Request Form* plus supplementary documentation to describe, at a minimum, the progress of construction, the amount of grant funds expended, and the amount of local matching funds expended. We understand that local matching funds must be expended proportionally along with grant funds as the project progresses.
- 3) Annually, on or before April 1 of each year during the course of the project, we will submit an Annual Report detailing the progress of construction, the amount of grant funds expended, and the amount of local matching funds expended. Further, we will submit a Final Report within 90 days following completion of the project construction (i.e., after final completion and final payments) to provide a summary of construction and payment activities.
- 4) We certify that the local matching funds are derived from non-State and non-Federal funds.
- We certify that the project site is owned in fee simple by the board in accordance with G.S. 115C-521.

Lim	Tuhita a	4/21/2020	
(Signature - Chail, Cour	ty Commissioners)	(Date) 4(2)/20	
(Si Docusigned by:	and of Education)	4/24/2020   11:53:29	AM EDT
(Si OFAB2F4E484140C	endent of Public Instruction)	(Date)	

Rev. 01/02/2020

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY



Per North Carolina *S.L. 2018-5, Section 5.3.(e1)*, a county receiving grant funds through the Needs-Based Public School Capital Fund must enter into an agreement with the Department of Public Instruction detailing the use of the grant funds.

County: Graham County	LEA: Graham County Schools	
Address: 12 North Main Street Address: 52 Moose Branch Road		
Robbinsville, NC 28771  Contact Person: Becky Garland	Robbinsville, NC 28771  Contact Person: Kevin White	
Phone: 828-479-7770	Phone: 828-479-9820 X1012	
Email: becky.garland@grahamcounty.org	Email: kwhite@graham.k12.nc.us	
Construction Project Title: 6th Grade Wing Addition-Robb Project Location: Robbinsville Middle School Robbinsville, Short Description of Construction Project: Addition of	insville Middle School  NC building to house 6th grade who are previously at the elementary school.	
Estimated Start Date of Construction: Fall 2020	Estimated Completion Date: Summer 2021	
Amount of Grant Funds Awarded: 3,200,000.00	Amount of Local Matching Funds: 1,066,667.00	
Source of Local Matching Funds: County Commissioners		
Public Instruction (DPI) for the project in acc.  2) For each requested grant fund distribution, supplementary documentation to describe, grant funds expended, and the amount of low matching funds must be expended proportionally, on or before April 1 of each year of Report detailing the progress of construction local matching funds expended. Further, we	we will submit a <i>Distribution Request Form</i> plus at a minimum, the progress of construction, the amount of ocal matching funds expended. We understand that local onally along with grant funds as the project progresses. during the course of the project, we will submit an <i>Annual</i> on, the amount of grant funds expended, and the amount of e will submit a <i>Final Report</i> within 90 days following after final completion and final payments) to provide a	
The state of the s	e derived from non-State and non-Federal funds.	
그렇게 그는 것이 많아 많아 먹는데 그렇게 되었다면 그런 아이는 그런 아이는 이 얼마나면 하는데 되었다면 하는데 그렇게 되었다면 어떻게 되었다.	fee simple by the board in accordance with G.S. 115C-521.	
Valet Wisto		
Signature - Chair, County Commissioners)	/-33-20 (Date)	
	1-29-20	

(Signature - State Superint dent of Public Instruction)

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY



County: HERTEDER	LEA: Hertford County Public Schools
Address: 115 JUSTICE DRIVE, SUITE L	Address: 701 N. Markin St.
WINTON NC 27986	Minton, NC 2748B
Contact Person: DAVID B COPTEN	Contact Person: Dr. William T. Weight, Jr.
Title: INTERIM COUNTY MANAGER	Title: Superintendent
Phone: 7.57.358.7848	Phone: (252)358-1761
Email: DAVID, COTTON @ HERTFORDCOUNTINGS	
	ry School
Project Location: 1206 N. First St. Ahuskie,	MC (New address)
Short Description of Construction Project: (New Co	nstruction) replacement elementary
school that will house Ath +5th grave	e students. The school will be
a two-story structure.	
Estimated Start Date of Construction: 4/1/2020	Estimated Completion Date: 1/31/2021
Amount of Grant Funds Awarded: \$15,000,000	Amount of Local Matching Funds: \$5,000,000
Source of Local Matching Funds: LOAM PROCEEDS	5 SECURED BY HERTFORD COUNTY GOVERNMENT
We, the undersigned, agree to abide by the following progrant funds for the referenced construction project in a   1) We will seek planning assistance and plan review	ccordance with <i>S.L. 2018-5, Section 5.3.(e1)</i> :  w from the School Planning Section of the Department of
Public Instruction (DPI) for the project in accord	ance with <i>G.S. 115C-521</i> .
2) For each requested grant fund distribution, we	
grant funds expended, and the amount of local	minimum, the progress of construction, the amount of matching funds expended. We understand that local
matching funds must be expended proportional	ly along with grant funds as the project progresses.
	g the course of the project, we will submit an Annual
local matching funds expended. Further, we wil	
	r final completion and final payments) to provide a
summary of construction and payment activities	
4) We certify that the local matching funds are der	
5) We certify that the project site is owned in fee si	imple by the board in accordance with G.S. 115C-521.
John John	1-24-20
Separture - Chair County Commissioners	1/24/2020
Signature - Chair Local Roard of Education	/ (Pate)
A Comment of the Comm	2018 2020
Signature – State Superinte dent of Public Instruction)	(Date)

# NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

County: Northampton	LEA: Northampton County Schools		
Address: 9467 NC Hwy 305	Address: PO Box 158 Jackson, NC 27845 Contact Person: Kelvin M.Edwards, Sr. Title: Assistant Superintendent Phone: 252-534-1371		
Jackson, NC 27845			
Contact Person: Charles Jackson			
Title: County Manager			
Phone: 252-534-2511			
Email:	Email:		
A	School		
Construction Project Title: Northampton County High Project Location: TBD	1 SCHOOL		
Short Description of Construction Project: Construct	tion of a new centralized high school located in the center of the county		
Short Description of Constituetion (10)			
Estimated Start Date of Construction: TBD	Estimated Completion Date: TBD		
Amount of Grant Funds Awarded: \$15,000.000	Amount of Local Matching Funds: \$5,000.000		
Source of Local Matching Funds: County			
grant funds for the referenced construction projec 1) We will seek planning assistance and plan Public Instruction (DPI) for the project in a	review from the School Planning Section of the Department of ccordance with <i>G.S.</i> 115C-521.		
<ol> <li>We will seek planning assistance and plan Public Instruction (DPI) for the project in a</li> <li>For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor</li> <li>Annually, on or before April 1 of each year Report detailing the progress of construction local matching funds expended. Further, we completion of the project construction (i.e.</li> </ol>	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> pluse, at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following expanded and final payments to provide a		
<ol> <li>We will seek planning assistance and plan Public Instruction (DPI) for the project in a</li> <li>For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor</li> <li>Annually, on or before April 1 of each year Report detailing the progress of construction local matching funds expended. Further, we completion of the project construction (i.e. summary of construction and payment act.)</li> </ol>	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> pluse, at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following expended, after final completion and final payments) to provide a tivities.		
<ol> <li>We will seek planning assistance and plan Public Instruction (DPI) for the project in a</li> <li>For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor</li> <li>Annually, on or before April 1 of each year Report detailing the progress of constructional matching funds expended. Further, we completion of the project construction (i.e. summary of construction and payment act</li> <li>We certify that the local matching funds as</li> </ol>	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> pluse, at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following expanded and final payments to provide a		
1) We will seek planning assistance and plan Public Instruction (DPI) for the project in a 2) For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor 3) Annually, on or before April 1 of each year Report detailing the progress of constructional matching funds expended. Further, to completion of the project construction (i.e. summary of construction and payment act 4) We certify that the local matching funds as 5) We certify that the project site is owned in	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> plus as, at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following attributes.  The derived from non-State and non-Federal funds. The simple by the board in accordance with <i>G.S. 115C-521</i> .		
<ol> <li>We will seek planning assistance and plan Public Instruction (DPI) for the project in a</li> <li>For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor</li> <li>Annually, on or before April 1 of each year Report detailing the progress of constructional matching funds expended. Further, we completion of the project construction (i.e. summary of construction and payment act</li> <li>We certify that the local matching funds as</li> </ol>	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> plus at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following attributes.  The derived from non-State and non-Federal funds.  The fee simple by the board in accordance with <i>G.S. 115C-521</i> .		
1) We will seek planning assistance and plan Public Instruction (DPI) for the project in a 2) For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor 3) Annually, on or before April 1 of each year Report detailing the progress of constructional matching funds expended. Further, to completion of the project construction (i.e. summary of construction and payment act 4) We certify that the local matching funds as 5) We dertify that the project site is owned in (Signature Chair, County Commissioners)	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> plus as, at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following attributes.  The derived from non-State and non-Federal funds. The simple by the board in accordance with <i>G.S. 115C-521</i> .		
1) We will seek planning assistance and plan Public Instruction (DPI) for the project in a 2) For each requested grant fund distribution supplementary documentation to describe grant funds expended, and the amount of matching funds must be expended propor 3) Annually, on or before April 1 of each year Report detailing the progress of constructional matching funds expended. Further, to completion of the project construction (i.e. summary of construction and payment act 4) We certify that the local matching funds as 5) We certify that the project site is owned in	review from the School Planning Section of the Department of accordance with <i>G.S. 115C-521</i> .  In, we will submit a <i>Distribution Request Form</i> plus at a minimum, the progress of construction, the amount of local matching funds expended. We understand that local tionally along with grant funds as the project progresses. In during the course of the project, we will submit an <i>Annual</i> ion, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following attributes.  The derived from non-State and non-Federal funds.  The fee simple by the board in accordance with <i>G.S. 115C-521</i> .		

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY

RE	CEI	/ED
JAN	16	2020
u	am	-

County: Rutherford	LEA:810 Rutherford County Schools	
Address: 289 N Main Street Address: 382 W Main Street		
Rutherfordton, NC 28139 Forest City, NC 28043		
Contact Person: Paula Roach	Contact Person: Brad Teague	
Title: Finance Director	Title: COO	
Phone: 828-287-6348	Phone: 828-288-2220	
Email: Paula.Roach@rutherfordcountync.gov Email: bteague@rcsnc.org		
Construction Project Title: R-S Middle School (Ruther		
	nool campus, 564 Thompson Road, Rutherfordton, NC 28139	
Short Description of Construction Project: Construction	on of a new middle school to replace the century old facility currently in use.	
Estimated Start Date of Construction: December, 20	19 Estimated Completion Date: Summer/Fall, 2021	
	500,000,000	
Amount of Grant Funds Awarded: \$15,000,000	Amount of Local Matching Funds: \$20,000,000	
Source of Local Matching Funds: 2019 Limited Obliga	mon Bonds (LGC approved and closed on 12/18/19)	
Public Instruction (DPI) for the project in acceptable.  2) For each requested grant fund distribution, supplementary documentation to describe grant funds expended, and the amount of I matching funds must be expended proport.  3) Annually, on or before April 1 of each year Report detailing the progress of construction local matching funds expended. Further, we completion of the project construction (i.e. summary of construction and payment acti	review from the School Planning Section of the Department of cordance with <i>G.S. 115C-521</i> .  If we will submit a <i>Distribution Request Form</i> plus at a minimum, the progress of construction, the amount of ocal matching funds expended. We understand that local ionally along with grant funds as the project progresses. during the course of the project, we will submit an <i>Annual</i> con, the amount of grant funds expended, and the amount of we will submit a <i>Final Report</i> within 90 days following after final completion and final payments) to provide a	
Λ we certify that the project site is owned in	fee simple by the board in accordance with G.S. 115C-521.	
Da 10-	1-14-2020	
(Signatule - Chair Lounty Commussioners)	(Date) 1-13-2020	
(Signature - Chair Food Fard of Education)	(Date) 2 18 20 20	
(Signature - State Superint dent of Public Instruction)	(Date)	

NEEDS-BASED PUBLIC SCHOOL CAPITAL FUND NORTH CAROLINA EDUCATION LOTTERY



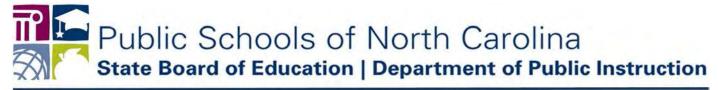
County: Wilson	LEA: Wilson Counnty Schools
ress: 2201 Miller Road S., Wilson, NC 27893 Address: 117 N.E. Tarboro Street, Wilson, NC 27893-4	
	P.O. Box 2048, Wilson, NC 27894-2048
Contact Person: Denise Stinagle	Contact Person: Dr. Lane B. Mills
Title: County Manager	Title: Superintendent
Phone: 252-399-2804	Phone: 252-399-7711
Email: dstlnagle@wllson-co.com	Email: lane.mills@wilsonschoolsnc.net
Construction Project Title: Wilson Academy of Applied Tech	nnology New Construction
Project Location: Wilson Community College Lee Technology	Campus, 4815 Ward Blvd., Wilson, NC 27893
Short Description of Construction Project: The expansion	on of Wilson Academy of Applied Technology (WAAT) will result from the
new construction of an approximately 75,000 square foot facility to p	provide technical pathway options for Wilson County students. This
location will allow students to increase instructional time by eliminati	
Estimated Start Date of Construction: March 2021	Estimated Completion Date: August 2022
Estimated state bates of sometimenon.	
Amount of Grant Funds Awarded: \$15,000,000	Amount of Local Matching Funds: \$5,000,000
Source of Local Matching Funds:	
Public Instruction (DPI) for the project in accordance 2) For each requested grant fund distribution, visupplementary documentation to describe, a	view from the School Planning Section of the Department o
matching funds must be expended proportio 3) Annually, on or before April 1 of each year do Report detailing the progress of construction local matching funds expended. Further, we completion of the project construction (i.e., a summary of construction and payment activity)	anally along with grant funds as the project progresses. Uring the course of the project, we will submit an <b>Annual</b> and the amount of grant funds expended, and the amount of will submit a <b>Final Report</b> within 90 days following after final completion and final payments) to provide a ties.
	derived from non-State and non-Federal funds.
5) We certify that the project site is owned in fe	ee simple by the board in accordance with G.S. 115C-521.
10 (41)	N od No.
Cat Byll	2-24-2020
(Signature - Chair, County Commissioners)	(Date)
Christine & Sately	2-25-2020
(Signature	2/27/2020
111000 1110	X/3//XV70
(Signature - State Superintendent of Public Instruction)	(Date)

# **Appendices**

# STATEWIDE 2015-16 FACILITY NEEDS SURVEY

# APPENDIX - C

18 May 1, 2020



Statewide Facility Needs Survey 2015-16















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#### **EXECUTIVE SUMMARY**

The North Carolina G.S.115C-521(a) requires, that "Local boards of education shall submit their long-range plans for meeting school facility needs to the State Board of Education by January 1, 1988, and every five years thereafter." The 1995 General Assembly of North Carolina authorized the School Capital Construction Study Commission and charged the Commission to conduct a comprehensive study of public school facility needs in North Carolina. School needs documented in that study helped to justify the \$1.8 billion state bond issue that was passed in 1996. It also changed the five-year cycle of the study.

The Department of Public Instruction's (DPI) Safe and Healthy School Support Division, through its School Planning Section, facilitated the statewide study and tabulated the results in the enclosed report. Consultative services and technical support were provided in assisting the 115 school systems to identify current and projected facility needs. Average Daily Membership (ADM) numbers were provided by the Financial and Business Services Division of DPI; enrollment projections were calculated by the School Planning Section.

A computer program for evaluating and reporting needs was provided to each unit electronically. The program contains a current list of schools, 2015/2016 First Month ADM for each school, and DPI's 10-year membership projections. Typical 2015 unit costs and building area standards from the N.C. Public Schools Facilities Guidelines are built into the program. In addition, the program does all math and calculations as data are entered. The entire complete Facility Needs database programs were returned by the LEAs to School Planning. The programs were used to build the state-wide database. A certification is also signed by the local Board of Education and County Commissioners and returned to DPI upon approval.

Local boards of education are to be commended for their conscientious efforts with a demanding process, and county boards of commissioners for their collaboration and support of the results. One hundred fourteen school systems have submitted needs assessments. As of this writing, 100 certifications have been signed by the local school boards and county boards of commissioners.

Results of the study identified total facility needs over a five-year period of nearly \$8.1 billion. This total includes estimated needs for the fifteen systems for which signed certificates of approval were not received before the deadline for this report, and are based upon data supplied by LEA administrators. See the supplementary table ES-1 for the types of needs and their estimated costs.

The following report reflects in detail the results of the survey. The exceptional collaboration which resulted in the success of this comprehensive school facility needs study clearly underscores broadbased concern for the welfare of students in North Carolina.

Table ES-1	Summary of Five-Year Needs		
5-Year Need	2015-16 Survey (2015 Dollars)	% of Total	
New Schools	2,787,390,899	34.58%	
Additions	1,632,766,326	20.26%	
Renovations	3,098,241,811	38.44%	
Furnish / Equip	484,864,283	6.02%	
Land	57,633,543	0.71%	
Total	8,060,896,862	100.00%	
(The 2015-16 data does not include Alleghany County Schools)			

#### INTRODUCTION

Every five years local boards of education are required by G.S.115C-521(a) to submit their Facility Needs Assessment (long-range plans) to the State Board of Education. House Bill 898 (1995 Session) created the School Capital Construction Study Commission, which was charged to conduct a statewide survey of school facility needs. Data gathered in the 1995/96 Facility Needs Survey helped to justify the Public School Building Bond Act of 1996. It also changed the five-year cycle of the study.

The School Planning Section in the Safe and Healthy School Support Division developed a uniform reporting system, assisted the local school units in preparing lists of needs, and tabulated the results of the survey. Student membership and projected enrollment information were provided by the Financial and Business Services Area of DPI. Data for 2,643 schools, existing or proposed, are included in this report. Although data was collected for construction projects and costs for a ten-year period of time, because of the unreliability of long-term forecasting, data in this report primarily reflect costs reported for the next five years. The following indicates the magnitude of school facility needs reported:

#### **Total five-year needs:**

The total identified needs for the next five years are approximately equal to the total needs identified in 2010-11. The need to purchase new land is the only category showing a significant change. See Table 1.

Table 1: Comparison of Five-Year Needs							
5-Year Need	2010-11 Survey 2015-16 Survey		% Change				
	(2011 Dollars)	(2015 Dollars)					
New Schools	2,814,328,286	2,787,390,899	-0.96%				
Additions	1,684,746,985 1,632,766,326		-3.09%				
Renovations	3,031,579,800	3,098,241,811	2.20%				
Furnish / Equip	526,116,103	486,474,110	-7.53%				
Land	112,538,602	57,883,543	-48.57%				
Total 8,169,309,776 8,062,756,689 -1.30%							
(The 2015-16 data do not include Alleghany County Schools)							
(The 2010-11 dat	a do not include Hend	lerson or Bladen Coun	ty Schools)				

This is a decrease from the 2005-06 Survey which identified \$9.8 billion of need. Part of this decrease might be explained by the severe economic conditions, which dissuaded districts from reporting needs for which no funding is foreseeable. Another explanation for a decrease in the identified needs may be linked to projections of enrollment growth. When the 2005-06 Survey was published, an enrollment of 1,475,241 was anticipated in 2010-11. However, the 2010-11 Survey data reflected only 1,415,075 students (4.4% less growth). In addition, both the 2005-06 survey and the 2010-11 survey anticipated increasing enrollment statewide. Current projections are for declining ADM, statewide over the next five years. See Figure 1 (next page).

Number of K-12 students (First Month ADM of 2015/2016):

**1,441,943** (an increase of 26,868 or 1.90% since 2010-11)

Projected decrease in K-12 students in the next five years:

**-46,833** (-3.25%). See Figure 2 (next page).

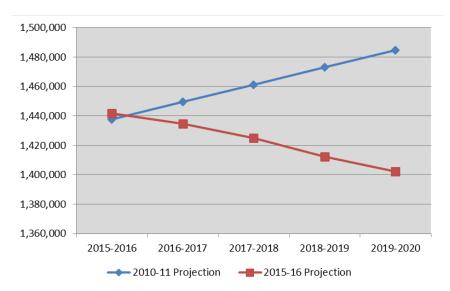


Figure 1: ADM Projections, 2010-2015

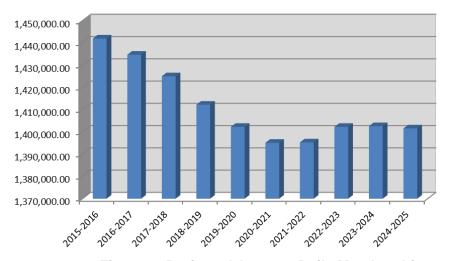


Figure 2: Projected Average Daily Membership

#### Mobile Units & Temporary Classrooms currently in use:

**5,501** classroom units (a decrease of 344 or 5.9% since the 2010/11 Assessment)

- ~110,020 students are in mobile classrooms (at an average of 20 students/classroom)
- ~7.6% of all students are in mobile classrooms.

#### **Enrollment growth:**

Increases and decreases in enrollment vary by grade level, as different size cohorts of students move through the system. Overall enrollment grew 1.90% statewide over the past five years, with elementary schools growing by 0.77%, middle schools declining by 1.02%, and high schools increasing by 5.94%.

Projections indicate this trend will reverse during the next five years with elementary schools declining by 5.52% (-37,084 students), middle schools increasing by 2.51% (8,096 students), and high school declining by almost 4% (-17,845 students). Five years later, projections indicate elementary schools growing by 3.9% (25,280), middle schools declining by 7.36% (-24,343), and high schools increasing by 1.28% (5,514). See Table 2, next page.

	Table 2 First Month ADM by Typical Grade Grouping									
Grades	2010-11	Change	%	2015-16	Change	%	2020-21	Change	%	2024-25
K-5	667,013	5,118	0.77%	672,131	-37,084	-5.52%	635,047	25,280	3.98%	660,327
6-8	325,756	-3,327	-1.02%	322,429	8,096	2.51%	330,525	-24,343	-7.36%	306,182
9-12+	422,306	25,077	5.94%	447,383	-17,845	-3.99%	429,538	5,514	1.28%	435,052
Total	1,415,075	26,868	1.90%	1,441,943	-46,833	-3.25%	1,395,110	6,451	0.46%	1,401,561

#### Pre-K facilities:

Many LEAs included new classrooms for Pre-K students in response to the "Smart Start" and "More At Four" programs. Additions needed within 5 years include 122 Pre-K classrooms, and new schools include about 134 new Pre-K classrooms.

#### Class size reductions:

Only one school reported construction needs related to class size reduction policies in the next five years. Thirty-four schools reported construction needs relating to replacement of mobile units with permanent construction within 1-2 years, and twenty-nine schools reported such need within 3-5 years.

#### General information:

One hundred fourteen school systems have submitted needs assessments. Alleghany County declined to participate in the survey. All have been approved by the local school boards and the county boards of commissioners; however, only 100 signed certifications have been received.

Costs have been standardized statewide to current (2015 \$'s) average cost of new construction. There is no allowance for inflation, and no attempt has been made to account for regional cost differences. Since the last Facility Needs Study, construction costs have increased significantly, so that the "base" cost grew from \$138 to \$194 per square foot.

Needs addressed by projects currently under design or construction are not included. This method provides a good overall assessment of needs and relative comparisons. Actual needs for individual school systems may differ from reported amounts. This survey does not include any needs for district administration, maintenance or transportation facilities.

#### **Progress since the 2010-11 Facility Needs Survey:**

The 1996 \$1.8 billion State Bond Referendum was exhausted prior to 2005, and there have been no state bonds for public schools since then. The Public School Building Capital Fund (ADM Fund and Educational Lottery) allocated over \$588 million between January 1, 2010, and December 31, 2015. Most of that (75%) was used for debt service. See Appendix 1.

Local bonds for schools amounted to almost \$1.7 billion between January 1, 2011 and December 31, 2015. There have been no bond referendums since then. For a listing, see the School Planning website at <a href="http://www.schoolclearinghouse.org">http://www.schoolclearinghouse.org</a>. Certificates of Participation (COPs), qualified Zone Academy Bonds (QZABs), Qualified School Construction Bonds (QSCBs) and other special county indebtedness amounted to over \$2 billion between January 1, 2011, and July 1, 2015 (the last date for which information is available). See Appendix 2 for a further discussion.

#### FIVE-YEAR PUBLIC SCHOOLS FACILITY NEEDS

#### **TOTAL FACILITY NEEDS**

Construction costs for new schools plus additions to existing schools comprise over half of future costs. Costs for land and furnishings & equipment account for approximately 7% of the costs. Renovations of existing buildings comprise the major single share—over 38%—of projected needs. See Table 3.

Table 3 Five-Year Projected Needs						
5-Year Need 2015-16 Survey % of (2015 Dollars)						
New Schools	2,787,390,899	34.57%				
Additions	1,632,766,326	20.25%				
Renovations	3,098,241,811	38.43%				
Furnish / Equip	486,474,110	6.03%				
Land	57,883,543	0.72%				
Total 8,062,756,689 100.00%						
(The 2015-16 data do	es not include Alleghany Cou	unty Schools)				

The most common justifications reported for future expenditures are to resolve Building Code / Life Safety issues (25%) and to resolve Depreciation / Deferred Maintenance issues (36.3%). Other

justifications include replacement of obsolete facilities (10.4%) and the installation or improvement of air conditioning or other energy conservation activities (9.1%). Providing for technology accounted for 4.6% of need and reduction of current crowding accounted for 5.4% of need. The relative costs by project type are shown in Figure 3

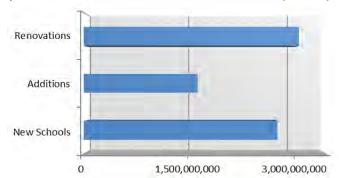


Fig. 3: Cost by Project Type

Elementary schools account for almost thirty-eight percent of the total construction cost, while middle and high schools together account for over one-half, and mixed grades for the rest. See Table 4.

Table 4 Construction Cost by Type of School									
School Type	Type New Schools (\$) Renovations (\$) Additions (\$) Sum By Type (2)								
Elementary	1,030,010,986	1,148,312,514	644,870,408	2,823,193,908	37.6%				
Elem/Middle K-8	99,966,478	146,387,047	156,874,116	403,227,641	5.4%				
Middle	622,862,892	624,395,552	279,043,270	1,526,301,714	20.3%				
High	950,935,106	1,114,844,476	518,522,599	2,584,302,181	34.4%				
Other (1)	83,615,437	64,302,222	33,455,933	181,373,592	2.4%				
Totals	2,787,390,899	3,098,241,811	1,632,766,326	7,518,399,036	100.0%				

<sup>1. &</sup>quot;Other" includes schools with grades that overlap typical grade organization for elementary, middle, or high school - such as 6-12 schools -- as well as special or alternative schools.

<sup>2.</sup> Does not include costs of Furniture, Equpment or Land.

#### **NEW SCHOOLS**

Compared to the Facility Needs Survey of 2010-11 (New schools = \$2,814,328,286), there is a decrease of only -0.96% in the need for new schools (based on dollar-value). The 118 new schools identified in this survey compare to 143 new schools in 2010-11, 268 new schools identified in 2005-06 and 196 new schools in 2000-01. For costs by grade level for 2015-16, see Table 5.

Table 5 New School Construction Needs by Grade Level (5 Years)									
School Type	Count	Construction (\$)	Furn/Equip (\$)	Land (\$)	Total Costs (\$)	Student Capacity	Cost per Student		
Elementary	57	1,030,010,986	92,457,527	21,587,190	1,144,055,703	38,640	29,608		
Elem/Middle K-8	4	99,966,478	8,249,285	4,500,000	112,715,763	3,454	32,633		
Middle	25	622,862,892	56,281,356	5,130,000	684,274,248	20,775	32,937		
High	27	950,935,106	78,633,695	19,300,590	1,048,869,391	24,900	42,123		
Other (1)	5	83,615,437	7,882,199	900,000	92,397,636	1,648	56,067		
Totals	118	2,787,390,899	243,504,062	51,417,780	3,082,312,741	89,417	34,471		

<sup>1. &</sup>quot;Other" includes schools with grades that overlap typical grade organization for elementary, middle, or high school such a 6-12 schools -- as well as special or alternative schools.

In the initial five years of the Facility Needs Survey, 50 new schools are needed immediately (priority 1) and 68 are needed in the next three to five years (priority 2). Looking into the subsequent years, no new schools were identified within six to ten years. [It is difficult for districts to quantify needs that far in advance.] The 118 new schools in priorities 1 and 2 are planned to serve a total of 89,417 students. See Table 6.

	Table 6 Capacity of New Schools (5 Years)										
School Type	Pre-K	Pre-K K-5 6-8 9-12 Total K-12 *									
Elementary	817	38,640	0	0	38,640						
Elem/Middle K-8	18	2,602	852	0	3,454						
Middle	0	0	20,775	0	20,775						
High	0	0	0	24,900	24,900						
Other	378	118	448	1,082	1,648						
Total	1,213	41,360	22,075	25,982	89,417						

<sup>\*</sup> Total does not include Pre-Kindergarten

Schools which are currently under construction or planned schools for which funding have already been obtained are not included in this report. Over the next five years, the greatest need to construct new schools has been identified in Wake County (\$821.8 million, having 1,110 mobile units) and Guilford County (\$686.9 million, having 550 mobile units). The next greatest needs are found in Mecklenburg, Forsyth and Union Counties. See Table 7, on the next page.

	Table 7 Greatest (\$) Needs for Construction									
School District	New Construction	Additions	Renovations	Total	Mobiles					
Wake	352,047,252	89,251,700	380,462,815	821,761,767	1,110					
Guilford	54,264,168	214,142,128	418,505,085	686,911,381	550					
Mecklenburg	265,194,305	36,969,584	88,259,477	390,423,366	1,095					
Forsyth	112,873,216	36,416,757	194,993,946	344,283,919	443					
Union	121,208,463	111,986,439	83,914,457	317,109,359	172					
Totals	905,587,404	488,766,608	1,166,135,780	2,560,489,792	3,370					

Does not include costs of Furniture, Equpment or Land.

#### **ADDITIONS**

Needs for additions were reported at 459 schools (most also had needs for renovations). The greatest need is for new classrooms at 322 schools. Adding classrooms often requires additions to core areas such as cafeteria or media center as well. See Tables 8A and 8B.

Table 8A Classroom Additions to Existing Schools								
Room type	Room Count Cost (\$) Percent of Total							
Pre-K Classroom	122	26,981,520	6.25%					
Elementary	824	144,839,430	33.53%					
Middle School	470	86,467,740	20.02%					
High School	545	84,215,400	19.49%					
Support	586	89,503,225	20.72%					
All Classrooms	2,547	432,007,315	100.00%					

Table 8B A	Table 8B Additions to Existing Schools by Room Type							
Room type	School Count	Cost (\$)	Percent of Total					
All Classrooms	2,547	432,007,315	39.54%					
Gym / Multi / PE	164	254,539,155	23.30%					
Administration	88	42,152,708	3.86%					
Auditorium	12	23,191,245	2.12%					
Cafeteria	99	75,277,626	6.89%					
Media	65	42,351,073	3.88%					
Subtotals	2,975	869,519,122	79.59%					
Demo and Site Prepara	ation	9,944,544	0.91%					
Misc and Other Areas		39,209,922	3.59%					
Coningency and Desig	n Fees	173,873,763	15.91%					
Total Additions		1,092,547,351	100.00%					

Note: A total of 459 Schools reported need for at least one type addition.

No LEA reported plans to add a mobile unit on any existing school. Considering the six types of educational spaces listed in the table above, classrooms were by far the most prevalent need, accounting for half of all types of spaces, by dollar-value (39.5% out of 79.6%). Gymnasiums / Multipurpose Rooms / Physical Education Spaces represented almost a quarter of the need, while other types of spaces made up the final quarter. See Figure 4.

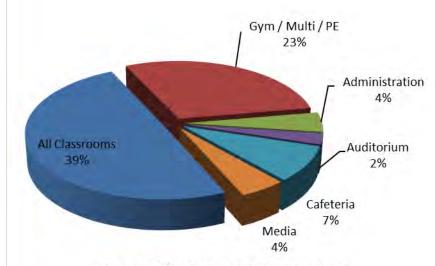


Figure 4 Needs for Additions by Costs

Most of the need—by room count and by dollar value—is identified in elementary schools. In the high schools, needs for core classrooms, additional vocational space, exceptional children's rooms, and facilities for the arts are also significant. See Table 9.

Table 9 Additions by Type of School										
	Pre-K	Core Classrooms	Arts & Music	Exceptional Children	Vocational	Health	Resource	Computer	Total	
Elementary	112	524	91	100	0	0	154	22	1,003	
Elem/Middle K-8	10	211	25	8	10	6	5	8	283	
Middle	0	352	17	29	7	13	37	10	465	
High	0	656	29	39	90	0	30	9	853	
Other	0	43	1	5	8	0	7	0	64	
Totals	122	1,786	163	181	115	19	233	49	2,668	

	Add Gym	Add Aux Gym	Add Media	Add Cafeteria	Add Auditorium	Add Admin	Demolition
Elementary	83	0	37	38	0	0	17
Elem/Middle K-8	14	2	4	8	0	0	5
Middle	18	10	7	9	0	0	7
High	10	25	12	17	11	0	10
Other	2	3	1	1	1	0	1
Totals	127	40	61	73	12	0	40

<sup>&</sup>quot;Core Classrooms" are those used for math, science, social studies, and language.

<sup>&</sup>quot;Exceptional Children" includes self-contained classrooms only (not resource rooms).

<sup>&</sup>quot;Arts & Music" includes theater arts and dance.

#### **RENOVATIONS**

Needs for renovations during the next five years were reported for 1,560 schools. Plumbing, air conditioning, and electrical needs (\$821,089,305) account for almost one-third of all reported renovation needs. Roof replacements (\$222,218,038), window replacements (\$199,084,019), and other exterior renovations (\$118,815,867) are other significant needs reported, comprising 19.9% of total renovations. See Fig. 5.

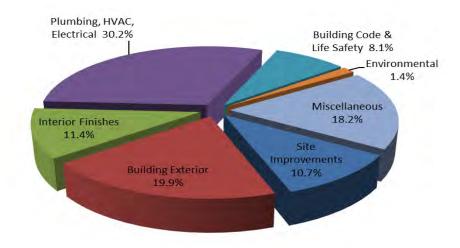


Figure 5 Needs for Renovations by Cost

291,405,180

Many different categories of renovation needs were identified in the Survey. See Table 10 for a listing of the major categories.

Table 10 Renovation Needs by Category

Site Improvements	Cost (\$)
Parking/Drive	111,372,681
Sewer System	30,672,212
Water System	846,585
Grading / Drainage	21,385,591
Canopy / Covered Walk	21,815,745
Other Site Work	105,312,366

**Total Site Improvements** 

Building Exterior & Structure	Cost (\$)
Roof Replacement	222,218,038
Structural Repairs	21,685,866
Window Replacement	199,084,019
Masonry / Ext. Walls	6,028,302
Other Building Exterior	91,101,699
Total Building Exterior	540,117,924

Plumbing / HVAC / Electrical	Cost (\$)
Heating / Air Conditioning	342,585,001
Electrical Service	58,657,930
Lighting	60,999,393
Computer / Tech Wiring	29,931,732
Plumbing	40,413,109
Other Plumbing / Electrical	288,502,140
Total Plumb / HVAC / Elec	821,089,305

Building Code / Life Safety	Cost (\$)
Building Code / Life Safety	12,626,735
ADA Ramps / HC Accessibil	33,791,147
Fire Alarm	13,737,378
Sprinkler System	41,214,964
Other Code / Safety	119,253,261
Total Building Code	220,623,485

Continued – next page

Table 10 (Continued) Re	enovation Needs by	v Category
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Interior Finishes	Cost (\$)
Partitions / Wall Construct	17,693,086
Ceilings	28,279,677
Flooring	32,189,111
Painting	65,808,525
Other Bldg Interior	166,017,559
Total Interior Finishes	309,987,958

Hazard Materials / Environment	Cost (\$)
HazMat Abatement	21,256,915
In-Ground Fuel Tanks	9,936,300
Indoor Air Quality	6,788,137
Radon Management	25,000
Other Enviornmental	1,386,523
Total Environmental	39,392,875

Sum of All Costs Listed Above	2,222,616,727
Sum: Other Miscellaneous	495,550,031
Administrative Cost	231,009,278
Contingency	149,476,580
TOTAL: All Renovations	3,098,652,616

#### **JUSTIFICATIONS**

When entering data for new construction, additions, or renovations, the LEA administrators can select up to two "justifications" for the need. By far, the most cited reason for all projects was depreciation and deferred maintenance; the need to address issues of building code and life safety and the need to replace obsolete facilities were also significant issues. The latter was also the greatest identified need in dollar value, with \$2,585,824,674 of the costs so designated. See Table 11.

Table 11	Justifications for Building Needs	
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JUSTIFICATION	Primary	Secondary	Total
Projected enrollment growth	80	55	135
Ease current crowding	104	68	172
Replace obsolete facilities	276	56	332
Change in grade organization	32	10	42
Replace mobile units with building	34	29	63
Reduce class size	0	1	1
Building code / life safety	301	496	797
Air Conditioning / Energy conservation	197	93	290
Provide Technology infrastructure	45	102	147
State or Federal Mandate	9	7	16
Depreciation / Deferred Maintenance	742	415	1,157
Provide facilities for a new program	23	14	37

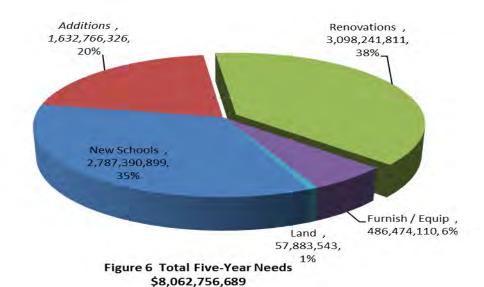
#### CONCLUSION

The total five-year need identified in this Survey is \$8.06 billion, or \$106.5 million (-1.30%) less than the need identified in the 2010-11 Survey. The identified need for renovations is slightly more than in the prior Survey. Average Daily Membership has increased steadily (1.90%), although not at the rate predicted previously. Growth in ADM is projected to be -3.25% over the next five years. Over the last five years and for the next ten years, the populations in the K-5 grades are expected to show the most overall growth. In addition, the Smart Start and More at Four programs have required Pre-Kindergarten classrooms to be integrated with public school facilities, further increasing the demand for elementary school space.

The number of mobile and modular classroom units has decreased 5.9% since the last Survey, but we still have approximately eight percent of our students in these facilities. A high priority should be assigned to further reducing the use of temporary facilities.

Costs of construction are increasing, from a base of \$136 per square foot in 2005 to a base of \$138 per square foot in 2010, to \$194 per square foot in 2015. In the next five years, new construction needs are greatest for elementary schools (\$1.03 billion), and elementary schools are also highest in need for renovations (\$1.15 billion) and for additions (\$645 million). Wake, Guilford, and Mecklenburg Counties combine to account for 24% of the state-wide need for new construction, renovations, and additions.

A total of 459 schools reported a need for additions, with many also needing concurrent renovations. The most prevalent need is for classrooms, and the most needed grade-level of classrooms is for elementary schools, which account for 34% of net building costs for additions. Renovations are needed for a variety of reasons, but the most numerous justification was to compensate for depreciation and deferred maintenance. The highest dollar-value of renovation need was for heating and air conditioning work. Overall, \$8.06 billion in need has been recorded for the next five years. See Figure 6.



## **Five-Year Public School Facility Needs**

2015-16 Public Schools Facility Needs Assessment

		New Schools	Additions	Renovations	Furn/Eqpt	Land	Total
010	Alamance - Burlington Schools	0	39,775,657	52,992,370	4,180,543	0	\$96,948,570
020	Alexander County Schools	0	897,812	9,821,497	75,352	0	\$10,794,661
030	Alleghany County Schools	0	0	0	0	0	\$0
040	Anson County Schools	74,729,721	0	3,746,944	7,045,621	0	\$85,522,286
050	Ashe County Schools	26,789,967	0	0	2,224,982	0	\$29,014,949
060	Avery County Schools	0	23,878,138	2,974,688	2,169,058	0	\$29,021,884
070	Beaufort County Schools	0	12,920,815	483,679	1,084,425	0	\$14,488,919
080	Bertie County Schools	0	80,394	2,648,718	156,747	0	\$2,885,859
090	Bladen County Schools	0	0	0	0	0	\$0
100	Brunswick County Schools	35,180,783	29,619,530	80,524,120	6,960,944	0	\$152,285,377
110	Buncombe County Schools	12,126,034	19,450,796	22,156,185	2,899,669	0	\$56,632,684
111	Asheville City Schools	0	0	7,160,178	0	0	\$7,160,178
120	Burke County Schools	31,655,106	69,312	41,190,293	4,308,481	500,000	\$77,723,192
130	Cabarrus County Schools	142,835,146	33,733,381	97,434,611	14,800,351	14,250,000	\$303,053,489
132	Kannapolis City Schools	56,543,472	1,652,414	6,116,385	4,950,825	0	\$69,263,096
140	Caldwell County Schools	16,141,954	2,330,328	28,470,930	9,270,442	0	\$56,213,654
150	Camden County Schools	42,331,137	0	0	3,482,388	0	\$45,813,525
160	Carteret County Schools	0	7,376,656	0	619,112	0	\$7,995,768
170	Caswell County Schools	0	0	0	0	0	\$0
180	Catawba County Schools	17,517,819	12,370,186	0	2,877,020	400,000	\$33,165,025
181	Hickory City Schools	0	3,484,628	3,858,159	458,160	0	\$7,800,947
182	Newton Conover City Schools	0	2,843,945	2,804,580	388,688	0	\$6,037,213
190	Chatham County Schools	60,266,800	0	9,379,998	4,948,245	1,760,000	\$76,355,043
200	Cherokee County Schools	0	10,640,495	1,302,628	1,043,041	0	\$12,986,164
210	Chowan County Schools	38,964,384	0	2,157,803	3,028,956	0	\$44,151,143
220	Clay County Schools	0	0	0	0	0	\$0
230	Cleveland County Schools	13,763,907	9,736,969	0	1,999,440	300,000	\$25,800,316
240	Columbus County Schools	0	88,819,367	75,956,640	9,956,685	300,000	\$175,032,692
241	Whiteville City Schools	0	0	734,690	0	0	\$734,690
250	Craven County Schools	12,625,881	26,493,210	26,316,929	4,286,515	1,980,000	\$71,702,535
260	Cumberland County Schools	0	72,932,991	62,396,189	6,992,877	75,000	\$142,397,057
270	Currituck County Schools	0	0	10,931,367	65,400	0	\$10,996,767
280	Dare County Schools	0	0	0	0	0	\$0
290	Davidson County Schools	15,626,210	12,482,953	54,761,382	2,915,773	400,000	\$86,186,318
291	Lexington City Schools	0	6,149,024	8,590,110	716,079	0	\$15,455,213
292	Thomasville City Schools	0	11,316,486	8,422,605	1,205,076	0	\$20,944,167
300	Davie County Schools	0	0	2,566,120	0	0	\$2,566,120
310	Duplin County Schools	0	51,235,026	37,702,382	11,481,082	0	\$100,418,490
320	Durham Public Schools	73,450,922	936,042	106,129,285	6,157,590	0	\$186,673,839
330	Edgecombe County Schools	71,846,649	31,537,537	31,846,411	10,584,058	1,260,000	\$147,074,655
340	Forsyth County Schools	112,873,216	36,416,757	194,993,946	13,531,098	0	\$357,815,017
350	Franklin County Schools	0	7,711,702	30,420,455	647,232	0	\$38,779,389
360	Gaston County Schools	0	112,479,809	175,131,595	10,803,473	0	\$298,414,877
370	Gates County Schools	16,812,702	985,908	12,066,549	1,667,015	0	\$31,532,174
380	Graham County Schools	0	0	0	0	0	\$0
390	Granville County Schools	0	0	6,354,749	0	0	\$6,354,749
400	Greene County Schools	0	673,568	8,368,880	56,532	0	\$9,098,980
410	Guilford County Public Schools	54,264,168	214,142,128	418,505,085	72,512,963	0	\$759,424,344
420	Halifax County Schools	0	4,690,749	8,030,132	543,688	0	\$13,264,569
421	Roanoke Rapids City Schools	19,596,018	0	2,113,560	1,725,550	0	\$23,435,128
422	Weldon City Schools	0	0	5,911,285	0	0	\$5,911,285

		New Schools	Additions	Renovations	Furn/Eqpt	Land	Total
430	Harnett County Schools	101,346,341	81,455,903	0	17,031,184	0	\$199,833,428
440	Haywood County Schools	0	0	3,882,413	0	0	\$3,882,413
450	Henderson Co Public Schools	78,219,661	8,451,323	8,123,243	6,090,665	0	\$100,884,892
460	Hertford County Schools	19,848,739	7,423,914	7,425,866	2,320,064	0	\$37,018,583
470	Hoke County Schools	54,495,601	4,610,681	25,652,622	5,185,488	0	\$89,944,392
480	Hyde County Schools	0	770,801	2,366,283	64,692	0	\$3,201,776
490	Iredell Statesville Schools	45,753,025	5,171,264	22,406,871	4,263,601	230,000	\$77,824,761
491	Mooresville City Schools	58,005,580	10,727,114	849,300	5,600,973	0	\$75,182,967
500	Jackson County Schools	0	0	5,201,596	0	0	\$5,201,596
510	Johnston County Schools	118,811,463	18,475,318	1,505,666	11,801,160	600,000	\$151,193,607
520	Jones County Schools	27,446,118	1,505,750	68,400	2,364,526	0	\$31,384,794
530	Lee County Schools	41,684,176	5,994,212	20,482,209	5,393,486	1,950,000	\$75,504,083
540	Lenoir County Public Schools	0	0	11,136,604	640,500	0	\$11,777,104
550	Lincoln County Schools	0	499,744	19,026,976	592,693	0	\$20,119,413
560	Macon County Schools	36,729,838	0	2,257,200	2,942,615	0	\$41,929,653
570	Madison County Schools	3,815,312	18,788,898	3,461,055	2,644,616	0	\$28,709,881
580	Martin County Schools	0	8,297,271	5,598,535	696,378	0	\$14,592,184
590	McDowell County Schools	16,929,617	0	3,925,899	1,479,014	250,000	\$22,584,530
600	Charlotte Mecklenburg Schools	265,194,305	36,969,584	88,259,477	26,253,435	22,500,000	\$439,176,801
610	Mitchell County Schools	0	6,462,450	0	542,384	0	\$7,004,834
620	Montgomery County Schools	0	2,881,133	1,434,218	241,809	0	\$4,557,160
630	Moore County Schools	106,370,014	0	6,428,576	10,802,587	2,267,780	\$125,868,957
640	Nash Rocky Mount Sch Adm Unit	17,227,269	18,735,153	26,017,401	3,838,394	0	\$65,818,217
650	New Hanover County Schools	65,756,222	19,679,408	75,042,869	8,540,514	0	\$169,019,013
660	Northampton County Schools	38,232,743	3,154,420	14,801,646	4,383,787	600,000	\$61,172,596
670	Onslow County Schools	41,453,762	0	58,641,146	9,670,017	750,000	\$110,514,925
680	Orange County Schools	0	8,677,511	71,858,096	728,291	0	\$81,263,898
681	Chapel Hill Carrboro Schools	69,218,269	8,884,742	24,950,296	6,579,005	0	\$109,632,312
690	Pamlico County Schools	0	293,328	523,631	24,619	0	\$841,578
700	Elizabeth City/Pasquotank Schools	0	0	16,194,045	0	0	\$16,194,045
710	Pender County Schools	0	0	0	0	0	\$0
720	Perquimans County Schools	0	2,442,227	4,892,925	296,973	0	\$7,632,125
730	Person County Schools	0	0	2,820,130	0	0	\$2,820,130
740	Pitt County Schools	11,538,609	12,136,608	5,879,974	2,129,948	0	\$31,685,139
750	Polk County Schools	0	0	2,734,575	750,000	0	\$3,484,575
760	Randolph County Schools	23,661,491	0	2,734,573	1,981,505	0	\$25,642,996
761	Asheboro City Schools	0	0	6,868,779	895,000	0	\$7,763,779
770	Richmond County Schools	0	32,100,492	5,833,836	2,987,323	0	\$40,921,651
780	Public Schools of Robeson Co	0	28,037,160	99,454,540	3,703,118	102,000	\$131,296,818
790	Rockingham County Schools	0	39,819,758	45,295,037	5,998,380	8,763	
800	Rowan Salisbury Schools	0	39,019,730	45,295,057	0,990,300	0,703	\$91,121,938 \$0
810	Rutherford County Schools	37,958,725	0	5,471,499	3,201,539	0	\$46,631,763
820	Sampson County Schools		0		2,116,709	0	\$29,989,919
	Clinton City Schools	26,243,010		1,630,200			
821		0	8,206,665	19,962,884	688,773	2,600,000	\$31,458,322
830	Scotland County Schools	0	0 422 754	4,080,630	701.741	0	\$4,080,630
840	Starly County Schools	0	9,433,754	17,152,856	791,761	0	\$27,378,371
850	Stokes County Schools	0	13,624,306	15,788,215	1,436,559	2 000 000	\$30,849,080
860	Surry County Schools	0	26,237,355	63,659,650	3,816,301	2,000,000	\$95,713,306
861	Elkin City Schools	0	10,807,181	11,864,904	1,057,031	0	\$23,729,116
862	Mount Airy City Schools	0	0	5,862,519	75,000	0	\$5,937,519
870	Swain County Schools	0	24,186,632	285,000	2,000,328	0	\$26,471,960
880	Transylvania County Schools	0	15,981,879	83,768,054	1,666,336	0	\$101,416,269
890	Tyrrell County Schools	0	0	120,156	0	0	\$120,156

		New Schools	Additions	Renovations	Furn/Eqpt	Land	Total
900	Union County Public Schools	121,208,463	111,986,439	83,914,457	19,067,636	1,500,000	\$337,676,995
910	Vance County Schools	0	0	0	0	0	\$0
920	Wake County Schools	352,047,252	89,251,700	380,462,815	45,166,241	0	\$866,928,008
930	Warren County Schools	2,550,176	16,185,187	2,852,480	1,697,643	0	\$23,285,486
940	Washington County Schools	0	0	2,887,324	0	0	\$2,887,324
950	Watauga County Schools	29,654,843	482,362	16,536,128	2,380,364	0	\$49,053,697
960	Wayne County Public Schools	30,048,279	2,330,328	6,516,354	2,847,398	1,050,000	\$42,792,359
970	Wilkes County Schools	0	8,017,632	4,399,020	672,909	0	\$13,089,561
980	Wilson County Schools	0	4,660,656	4,638,090	391,162	0	\$9,689,908
990	Yadkin County Schools	0	5,352,476	538,650	1,049,224	0	\$6,940,350
995	Yancey County Schools	0	3,710,894	1,073,879	461,449	0	\$5,246,222
	State Totals:	\$2,787,390,899	\$1,632,766,326	\$3,098,241,811	\$484,864,283	\$57,633,543	\$8,060,896,862

#### STATE ASSISTANCE FOR FACILITIES FUNDING

App. 1

Per the North Carolina Constitution, the counties are responsible for construction and maintenance of school capital facilities. However, in recent years, the State has offered assistance in the form of the Public School Building Capital Fund (PSBCF). This was originally funding with part of the revenue from the corporate income tax (and known as the ADM fund, because money was allocated to the counties based on ADM). This funding was curtailed in FY 2009-10 and FY 2010-11 by legislative action. When the North Carolina Education Lottery was created, fourteen percent (14%) of the gross proceeds was devoted to capital facilities; allocations are now a "lump sum" set by the legislature. Over the past five years (January 2011 to December 2015) approximately \$588 million was allocated for capital projects, but 75% of that was used for debt service (i.e., for projects already constructed). See Table A-1.

**Table A-1: Past Five Year PSBCF Allocations** 

Project Type	Sum Allocated	Percent	
Bldg Systems, incl HVAC	18,986,440	3.23%	
New Construction	5,960,608	1.01%	
Enlarge / Renovation	41,164,975	7.00%	\$130.9 million = 1.6 % of
Repairs & Upgrades	22,798,707	3.88%	future five-year need
Repairs - Roof	29,109,519	4.95%	
Land Purchase & Design	12,894,818	2.19%	
Misc	14,280,309	2.43%	
Debt Service	442,884,430	75.31%	
TOTAL	588,079,806	100.00%	

Misc = technology, digital learning, and teacher support

The five-year needs identified in this Facility Needs Survey are approximately \$8.06 billion; the funding provided by the State (omitting funds used for debt service and technology) over the past five years would have addressed only about 1.6% of that total need. See Figure A-1 for PSBCF allocations.

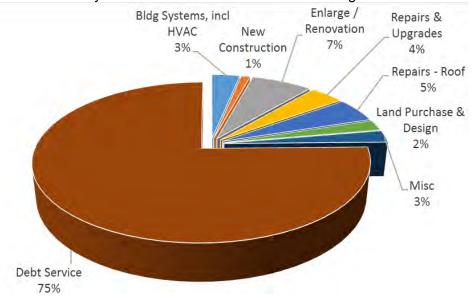


Fig A-1: Past Five Year Allocations from the PSBCF

OTHER FUNDING App. 2

Counties provide funding for school construction with revenue from property tax, local partial-cent sales tax and other sources such as general obligation bonds. Between January 1, 2006, and December 31, 2014, twenty-four bond issues were approved by the voters, in the total amount of \$4,773,305,000. There have been no bond issues attempted since then. A complete listing may be found at <a href="http://www.schoolclearinghouse.org/pubs/LocalBondsSince95\_for%20web.pdf">http://www.schoolclearinghouse.org/pubs/LocalBondsSince95\_for%20web.pdf</a>. In summary...

Approved Local Bonds						
2006	(5)	\$1,464,500,000	2011	(0)		
2007	(5)	\$1,038,240,000	2012	(0)		
2008	(5)	\$ 593,565,000	2013	(3)	\$1,157,000,000	
2009	(0)		2014	(6)	\$ 520,000,000	
2010	(0)		2015	(0)		
5-	yr Tota	1 \$3,096,305,000	5	-yr Total	\$1,677,000,000	

In addition to a bond issue, local governments can issue Certificates of Participation (COPs), which do not require voter approval.

Generally, Federal assistance for school construction has come in the form of tax credits to bond investors or rebates of the interest amounts to LEAs. The Qualified Zone Academy Bonds (QZAB) program is a tax code provision created under the Taxpayer Relief Act of 1997 and was incorporated into the American Recovery and Reinvestment Act of 2009 (ARRA). The school receiving funding under QZABs must establish a partnership with one or more local businesses which pledge contributions having a present value of at least ten percent of the gross proceeds of the bonds. QZABs may be used for school renovation and repairs (but not for new construction), and for equipment related to the renovation or repair.

Qualified School Construction Bonds (QSCB) are a U.S. debt instrument created by the AARA. QSCBs may be used for school construction, rehabilitation, repair, and land acquisition only. Either the LEA receives a rebate of interest paid, or the bond holder receives a federal tax credit in lieu of interest.

As with any "loan," the borrower has to meet the financial criteria imposed by the lender. This has proved to be problematic for many of the less affluent counties in the state.

Between January 1, 2006 and July 1, 2015 (the latest date for which information is available), Qualified Zone Academy Bonds (QZABs), Qualified School Construction Bonds (QSCBs), and COPs and other special county indebtedness for schools amounted to \$4,791,793,271 in North Carolina. In summary...

Other	County Indebtedness	
2006	Approx. \$615.5 M	2011 Approx. \$377.0 M
2007	Approx. \$353.0 M	2012 Approx. \$445.3 M
2008	Approx. \$596.3 M	2013 Approx. \$450.0 M
2009	Approx. \$524.3 M	2014 Approx. \$515.0 M
2010	Approx. \$667.5 M	2015 Approx. \$247.9 M (1/2 yr.
5-	yr Total \$2,756.6 M	5-yr Total \$2,035.2 M

Additional data regarding all types of funding may be found on the website of the School Planning Section of DPI, at http://www.schoolclearinghouse.org.