#### 2019

# HOUSE APPROPRIATIONS – INFORMATION TECHNOLOGY

**MINUTES** 



## HOUSE COMMITTEE ON APPROPRIATIONS, INFORMATION TECHNOLOGY 2018-2019 SESSION



Rep Hall, Chair



Rep. Jones, Chair



Rep. Saine, Vice Chair



Rep. Autry



Rep. Hunter



Rep. Pittman



Rep. Queen



#### HOUSE COMMITTEE ON APPROPRIATIONS, INFORMATION TECHNOLOGY

<b>MEMBER</b>		<u>ASSISTANT</u>	<b>PHONE</b>	<b>OFFICE</b>	<b>SEAT</b>
HALL, Kyle	Chairman	Jeffrey Biggs	733-5609	529	78
JONES, Brenden	Chairman	Andrew Bailey	733-5821	1227	88
SAINE, Jason	Vice-Chair	Elise Yost	733-5782	1326	26
AUTRY, John		Tina Riley-Humphrey	715-0706	1019	115
HUNTER III, Howard		Brenda Bennett	733-5780	2121	32
PITTMAN, Larry		Tammy Pittman	715-2009	1010	62
QUEEN, Joe Sam		Brady Blackburn	715-3005	1002	34
BELL, John	Ex-Officio	Susan West Horne	715-3017	301F	5
LEWIS, David	Ex-Officio	Grace Rogers	715-3015	2301	6
STEVENS, Sarah	Ex-Officio	Lisa Brown	715-1883	419	7

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## NORTH CAROLINA HOUSE OF REPRESENTATIVES COMMITTEE MEETING NOTICE AND BILL SPONSOR NOTIFICATION 2019-2020 SESSION

You are hereby notified that the House Committee on Appropriations, Information Technology will meet as follows:

meet as follows:		
DAY & DATE: TIME: LOCATION: COMMENTS:		
Briefing on the 2 NCTECH Assoc		f Technology Industry Report- Brooks Raiford, CEC
Briefing on NC l State CIO, NCD	-	Technology Initiatives- Eric Boyette, Secretary and
		Respectfully,
		Representative Kyle Hall, Co-Chair Representative Brenden H. Jones, Co-Chair
I hereby certify the Monday, March 1		nmittee assistant at the following offices at 4:24 PM on
_	_ Principal Clerk _ Reading Clerk – House Cha	mber
Jeffrey Biggs (Co	ommittee Assistant)	

#### House Committee on Appropriations, Information Technology Thursday, March 21, 2019, 11:00 AM 544 Legislative Office Building

#### **AGENDA**

Welcome and Opening Remarks

Rep. Hall

**Introduction of Pages** 

**Presentations** 

Brooks Raiford, CEO NC Tech Association: 2019 NC State of Technology Industry Report

Eric Boyette, Secretary and State CIO, NC Department of Information Technology: Briefing on NC Department of Information Technology Initiatives

Questions

Adjournment

#### **ATTENDANCE**

#### HOUSE COMMITTEE ON APPROPRIATIONS, INFORMATION TECHNOLOGY

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DATES 03/21/2019											
MEMBERS											
HALL, Kyle Chair	<b>V</b>										
JONES, Brenden Chair	/										
AUTRY, John	V										
HUNTER, III, Howard											
PITTMAN, Larry	/										
QUEEN, Joe Sam	<b>/</b>										
SAINE, Jason Vice-Chair	/										
				-							
BELL, John Ex-Officio											
LEWIS, David Ex-Officio											
STEVENS, Sarah Ex-Officio											
CLERKS											
BAILEY, Andrew	V										
BIGGS, Jeffrey	<b>/</b>				-			11			
STAFF											
ALLEN, Travis	V										
DALE, Timothy											
MEINIG, Matthew											
PICKETT, Phyllis											
VANDERWEIDE, David											



## House Committee on Appropriations, Information Technology Thursday, March 21, 2019 at 11:00 AM Room 544 of the Legislative Office Building

#### MINUTES

The House Committee on Appropriations, Information Technology met at 11:00 AM on March 21, 2019 in Room 544 of the Legislative Office Building. The following committee members were present: Representatives Autry, Hall, Jones, Pittman, Queen, and Saine were in attendance. Travis Allen from the Fiscal Research Division was also present. A Visitor Registration Sheet is attached and made part of these minutes. (Attachment I)

Representative Kyle Hall, Chair, called the meeting to order at 11:00 am. He introduced the Sergeants at Arms in attendance. (Attachment II)

Representative Hall recognized Brian Gregory, Senior Director of Government Affairs, Charter Communications to welcome attendees of Tech Day at the Legislature.

Representative Hall recognized Brooks Raiford, CEO, North Carolina Tech Association to deliver a briefing on the 2019 North Carolina State of Technology Report (Attachment III).

Mr. Raiford addressed the committee and illustrated North Carolina's standing in the technology industry compared with other states. In addition, he made projections for the state of the technology industry within North Carolina.

Representative Hall opened the floor to questions regarding Mr. Raiford's address. Representative Autry asked one question.

Hearing no further questions, Representative Hall recognized Eric Boyette, Secretary and State CIO, NCDIT to begin his briefing on NCDIT Initiatives (Attachment IV).

Secretary Boyette discussed legislative priorities for NCDIT. These priorities ranged from improving cyber security to expanding broadband. Secretary Boyette also discussed recent milestones with optimization.

Representative Hall opened the floor to questions regarding NCDIT Initiatives. No questions were asked.

There being no further business, the meeting adjourned at 11:45 am.

Representative Kyle Hall, Chair-Presiding

Jeffrey Biggs, Committee Clerk







Attended the

Methodology

- 87 separate 6-digit NAICS code sectors to characterize the Total Technology Sector
- The Total Technology Sector was further broken down into four subcategories:
  - Energy Technology
  - Environmental Technology
  - Life Sciences
  - IT, Telecom, Hardware & Software (Tech Core)
- 65 separate 5-digit Standard Occupational Classification (SOC) codes
- Economic Modeling Specialists International (EMSI), based on the Bureau of Labor Statistics (BLS) Quarterly Census of Employment and Wages

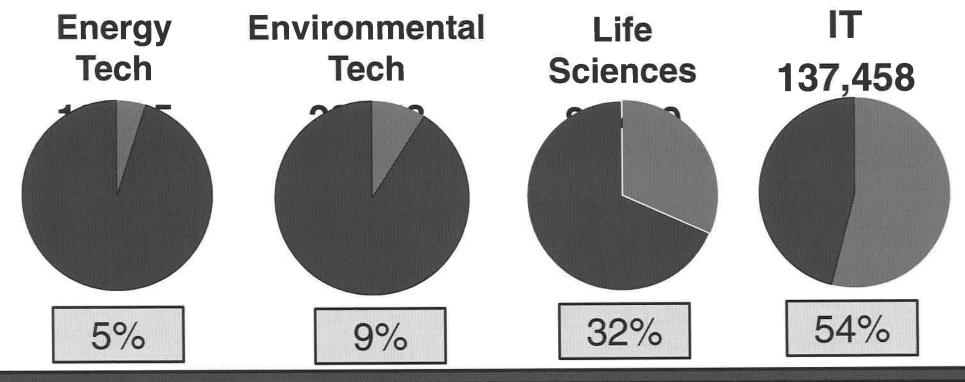






#### **Makeup of Tech Industry**

Percentage of Total North Carolina Tech Sector









#### North Carolina's Technology Industry by Sub-Categories 2017

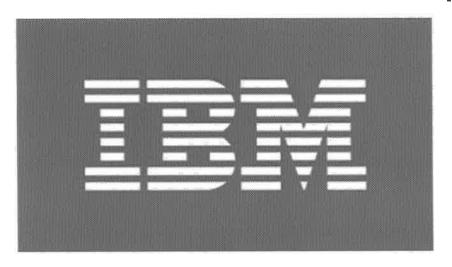
Tech Category	Employmen t 2017	Change 2016-2017	Change 2012-2017	Establishment s 2017
Energy Tech	13,205	0.0%	12.3%	383
Environmental Tech	23,158	1.8%	17.0%	1,522
Life Sciences	80,409	4.1%	12.0%	4,681
IT	137,458	2.6%	21.1%	12,785







## The Difference Between Tech Industry Workers and Tech Occupational Workers







65 separate 5-digit (SOC) codes

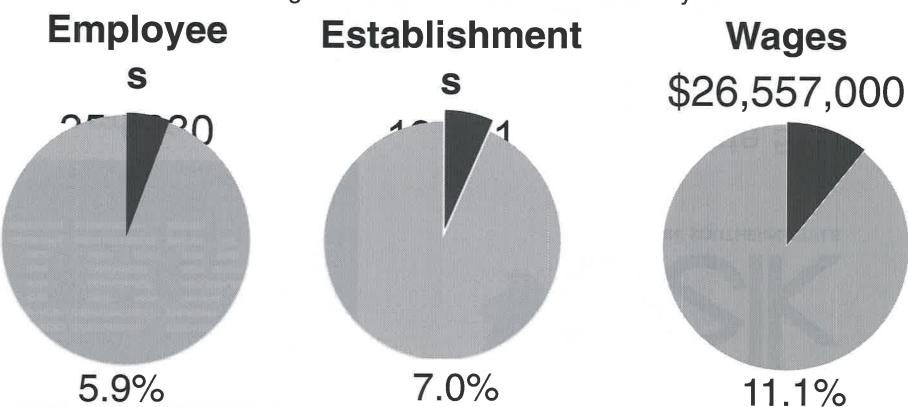






### **Tech Industry in North Carolina**

Percentage of Total North Carolina Economy

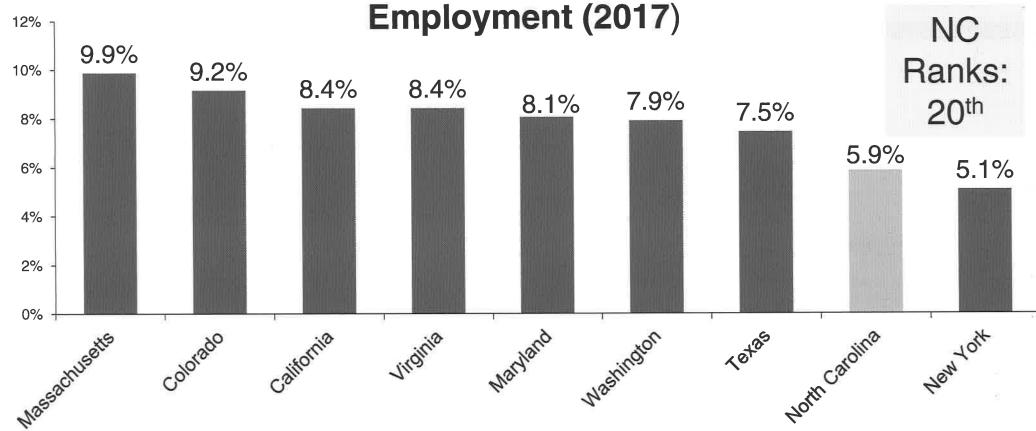








Technology Sector Employment as a Percentage of Total

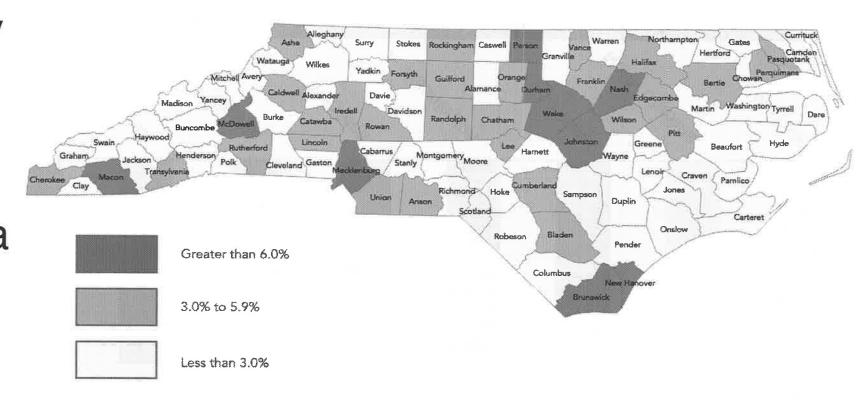








Tech
Industry
Jobs by
County
in North
Carolina

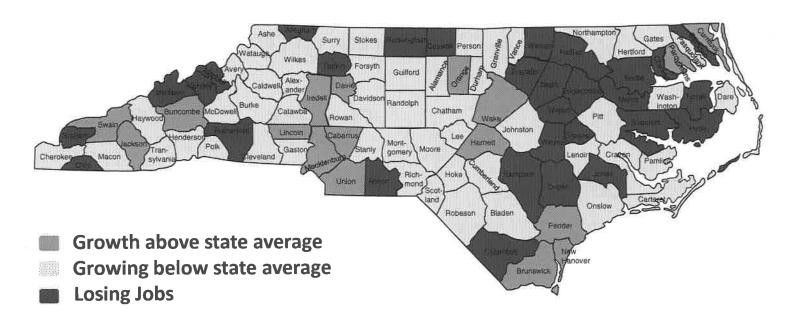








#### 5 Year Job Growth 2012-2017 North Carolina Average 10.8%



Source: US Bureau of Labor Statistics QCEW







## Average Annual Earnings per Worker by Subsector,

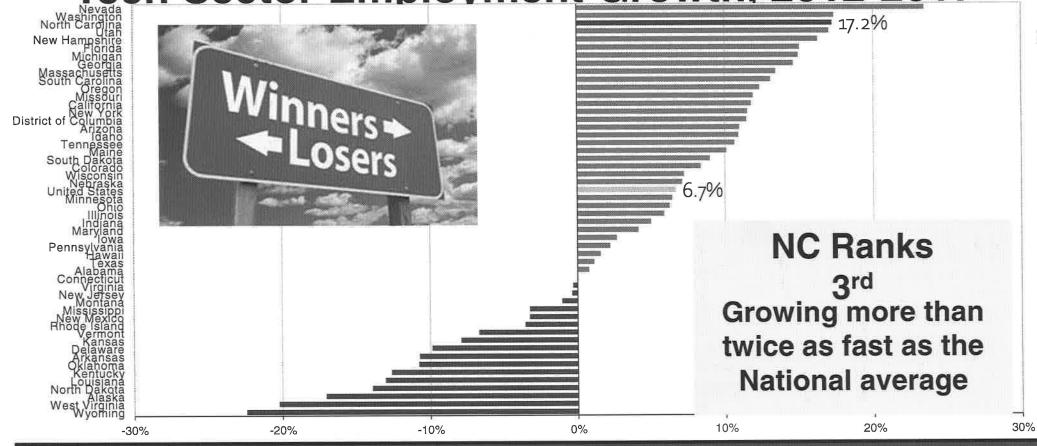
Tech Category	North Carolina	North Carolina (With Purchasing Power)	National Average		
Energy Tech	\$130,200	\$143,200	\$147,200		
Environmental Tech	\$96,600	\$106,200	\$78,900		
Life Sciences	\$113,900	\$125,300	\$124,000		
IT	\$112,000	\$123,200	\$138,500		







Tech Sector Employment Growth, 2012-2017







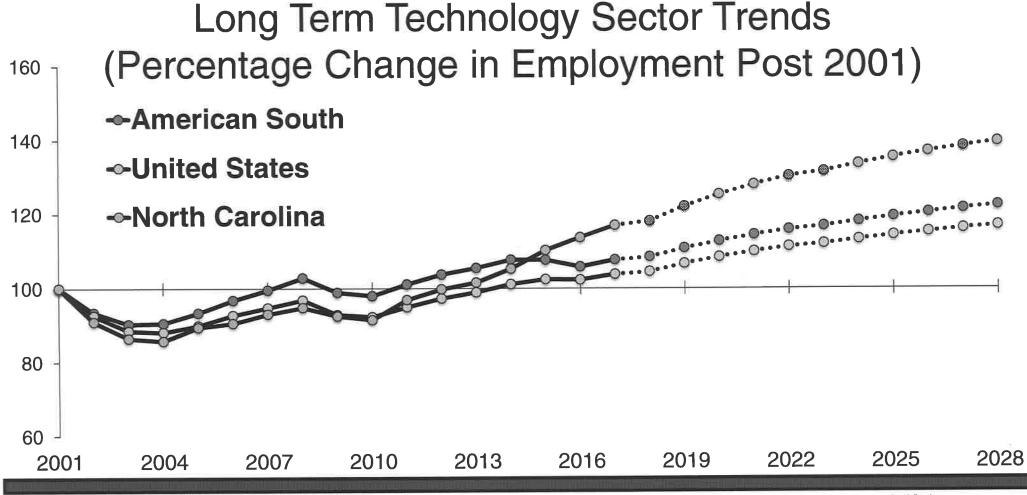


**Tech Sector Employment Growth, 2012-**WASHINGTON 2017 MONTANA MICHIGAN MINNESOTA **OREGON** NEW HAMPSH RE IDAHO NEW WISCONSIN MASSACHUSETTS SOUTH DAKOTA MICHIGAN RHODE ISLAND CONNECTICUT **NEBRASKA KWWA** PENNSYLVANIA NEVADA **NEW JERSEY** UTAH COLORADO ILLINOIS DELAWARE INDIANA MARYLAND CALIFORNIA VIRGINIA MISSOURI Washington D.C. ARIZONA NORTH CAROLINA **NEW MEXICO** TENNESSEE Top 10 CARGUNA ALABAMA. GEORGIA Ranked 11 - 40 MISSISSIPPI TEXAS Ranked 41 - 50 HAWAII





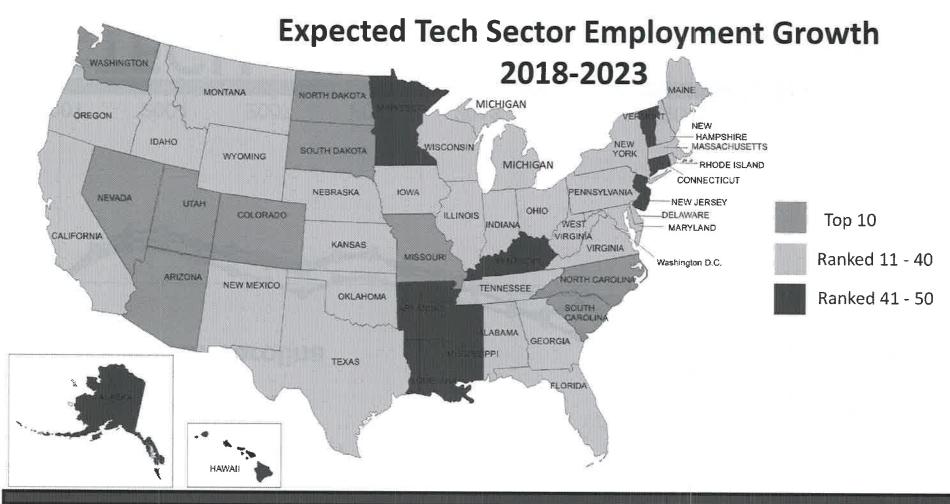


















Tech Occupations Warren Rockingham Caswell Watauga by County in Yadkin Forsyth Guilford Franklin Davie Martin Washington Davidson Wilson North Catawba Cabarrus / Gaston Lenoir Carolina Pamlico Duplin Pender Greater than 6.0% Columbus 3.0% to 5.9% Less than 3.0%







## How Competitive Is North Carolina?





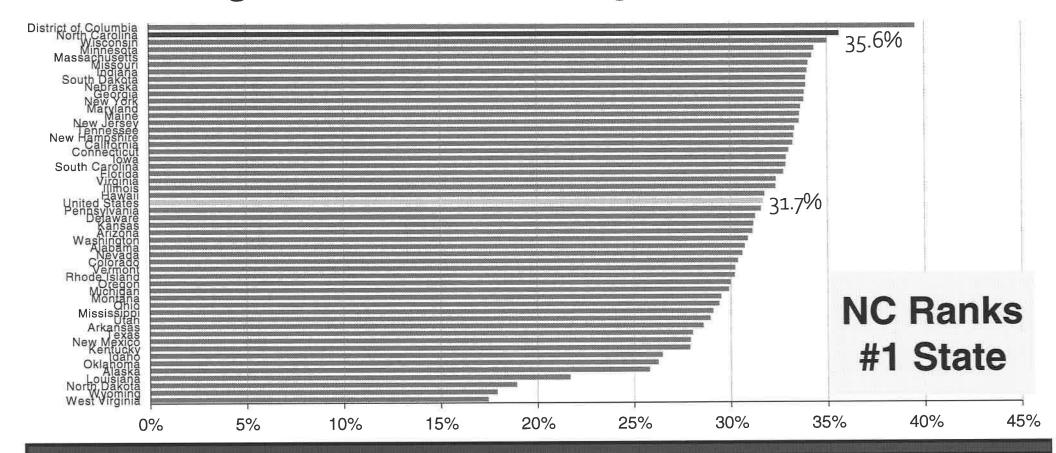
Winning the Race







#### Percentage of Women Working in the Tech Industry



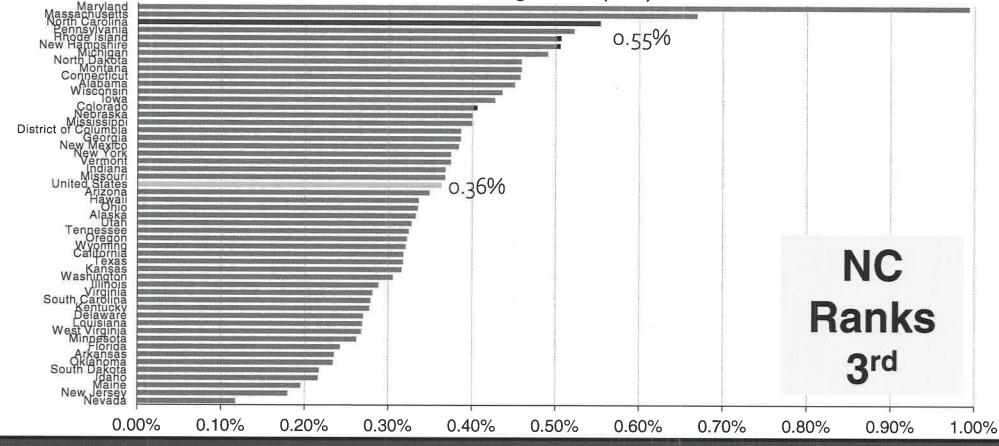






#### Higher Education R&D in Science & Engineering Fields Intensity



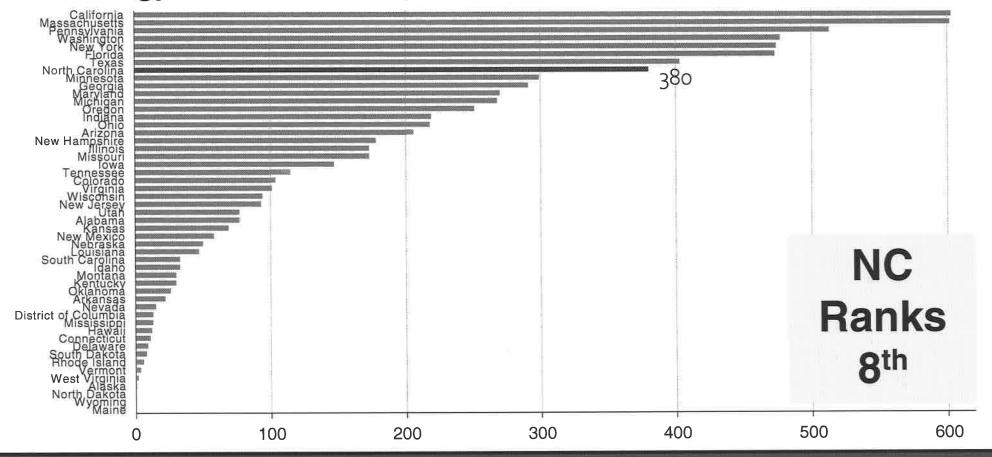








#### **Technology Licenses and Options Executed From Universities (2017)**

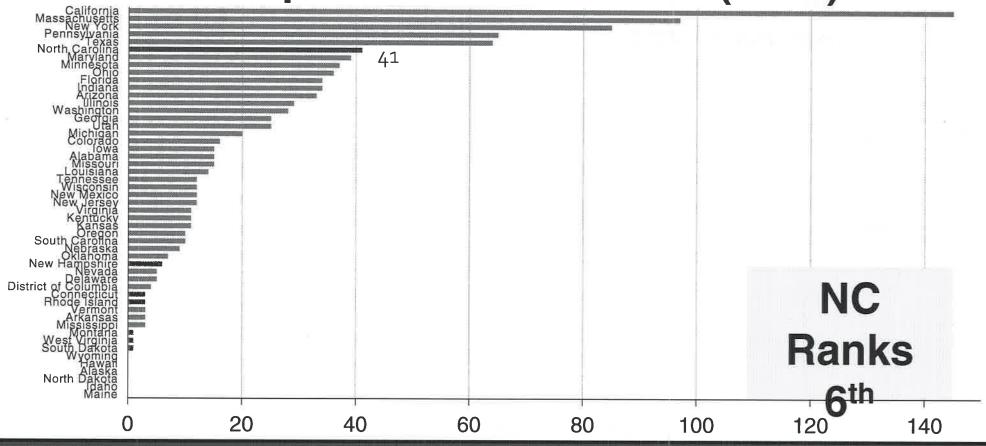








#### Start-Ups From Universities (2017)

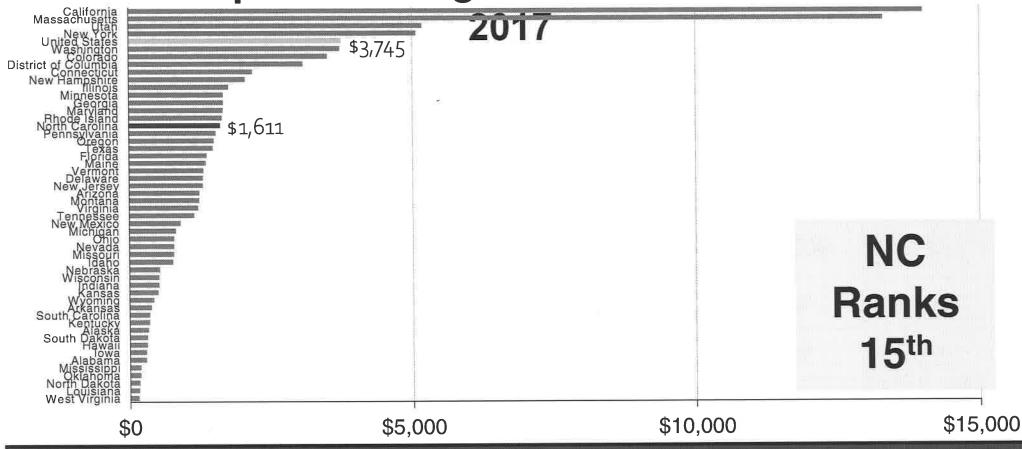








## Venture Capital Funding Per \$1 Million of GSP, 2012-









## **Overall North Carolina IT Sector Rankings**

Metric	Value	Rank
IT Sector as a Percentage of Total Employment (2017)	3.2%	16
IT (Tech Core) Employment Growth (2012-2017)	21.1%	6
Expected IT Sector Employment Growth (2018-2023)	11.0%	8
Average Annual Wage for IT Sector Employees with Purchasing Power (2017)	\$123,206	12

Indicates a state ranking of 15th or higher Indicates a state ranking between 16th and 35th

Indicates a state ranking greater than 36th







### **Overall North Carolina Tech Sector Rankings**

Metric	Value	Rank
Technology Sector Location Quotients (2017)	0.95	20
Technology Sector Employment Growth (2012-2017)	17.2%	3
Average Annual Wage for Technology Sector Employees with Purchasing Power (2017)	\$123,362	13
Percentage of Women in the Technology Workforce	35.6%	2 (1)
Tech Industry Diversity Index	79.2	22

Indicates a state ranking of 15th or higher Indicates a state ranking between 16th and 35th

Indicates a state ranking greater than 36th







### **Overall North Carolina Tech Occupations**

Metric Ranki	ngs Value	Rank
Percentage of Tech Occupations As a Occupations (2017)	Fotal of All 6.9%	20
Tech Occupations Growth (2012-2017)	21.6%	6
Expected Tech Occupations Growth (20	018-2023) 11.2%	5
Median Hourly Earnings Adjusted for P Power (2017)	urchasing \$42.45	4

Indicates a state ranking of 15th or higher Indicates a state ranking between 16th and 35th

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Metric	Value	Rank
Total R&D As a Percentage of GSP (2015)	2.4%	19
Business Performed R&D as a Percentage of Private Industry Output (2015)	2.0%	16
Higher Education R&D in S&E Fields as a Percentage of GDP (2016)	0.55%	3
Patents Issued per 1,000 Science & Engineering Workers (2016)	17.8	18
Venture Capital Funding Per \$1 Million of GDP (2012-2017)	\$1,611	15
Technology Licenses and Options Executed from Universities (2017)	380	8
Start-Ups from Universities (2017)	41	6
SBIR and STTR Funding Per \$1 Million of GDP (2012-2017)	\$132	17
Small Business Opening Rate vs. Closing Rate (2016)	2.1%	13
Change in Employment by Young Companies (2014-2016)	13.1%	6
Completed STEM Education Programs per 1,000 Enrolled Students (2017)	30.7	16
Percent Change in Tech & STEM Education Program Completions (2012-2017)	32%	16
Average In-State Tuition Cost (2018-2019)	\$7,220	6
State Spending Per Student for Higher Education (2018)	\$10,541	8









NC Remains One of the Best **Technology States** in the Country, and Looking Ahead...The Future Should Be **Even Better** 







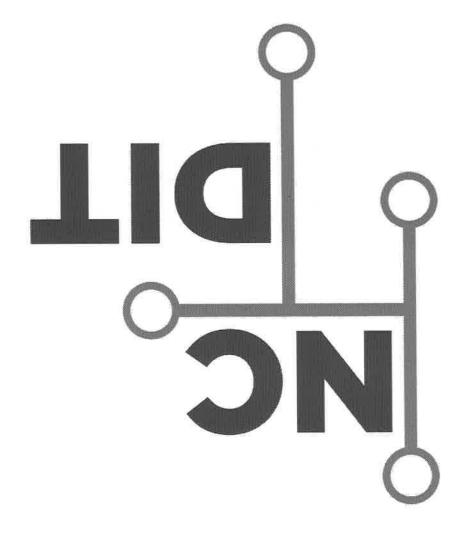
### NCSTIR.COM

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State CIO and Secretary of NC DIT J. Eric Boyette Day at the Legislature NC TECH

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# Legislative Priorities



### Priorities for the New Legislative Session

### Cybersecurity

- Strengthen our partnership with counties and municipalities –
   Monitoring solutions
- Modernization of Cyber Laws
- Increasing Cyber training in our schools first line of defense



### Priorities for the New Legislative Session

### **Broadband Expansion**

- Key to commerce, health, and education
- GREAT Grant expand and increase to Tier 2 counties
  - Currently restricted to Tier 1 counties with only 1 project per county
  - We've received about 30 applications for \$13 million worth of projects across the state
- The Homework Gap new ideas such as adding Wi-Fi to Book Mobile
- Digital Librarian Robeson County



### IT Optimization

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### **IT Optimization**

- DIT has optimized IT staff from DEQ, DOT, and most recently DPS with DNCR, Commerce and DHHS to finish over the next few months
- Our agency now has approximately 1,300 employees
- Opportunity has created great ways to partner and provide training across all of DIT





# 2019-2021 Budget Reque

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### 2019-2021 Budget Requests

### **DIT Components**

- IT Enhancements for DMVA
- Cybersecurity Upgrades
- Appropriated Funds for DIT Agency CIOs
- Shift of Web and Digital Modernization Positions to General Fund
- GREAT Program Expansion (Rural Broadband)
- Homework Gap





## Project Milestones

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### **Project Milestones**

### **Broadband**

- State Library of NC and DIT Wi-Fi hotspot pilot program
- POWER Fund: \$98,273 grant from ARC to fund an investigation into telehealth infrastructure in 20 western counties
- UNC-TV, DIT, and Wireless Research Center of NC partnership to develop and operate a public safety research center
- Executive Order 91: Governor's Task Force on Connecting NC and a Dig Once policy
- Homework Gap Report



### **Project Milestones**

### Robeson County Wi-Fi Hotspot Pilot Program

- Partnership between DIT and its Broadband Infrastructure Office, the State Library of NC, the Robeson County Public Library, and Public Schools of Robeson County
- Purpose: to close the homework gap
- \$250,000 two-year grant
  - Robeson County Public Library can deliver literacy training to pilot participants
  - Hiring of a Digital Inclusion Librarian to implement this pilot
  - Purchase Wi-Fi hotspots for up to 35 K-12 households in the county



### Accomplishments

### **Hurricane Florence Response**

- DIT's Chief Risk Officer also led an information campaign to warn residents to watch for online scams and attempted hacking
- Representatives of DIT's communications and Digital Solutions teams were embedded for a week with the Joint Information Center
- State Data Centers Prepped
- HIE enabled connectivity to HIEs in Wilmington, NC; Virginia; Georgia; South Carolina; and Tennessee



### **Accomplishments**

### **Services**

- Cloud Services are available via the Cloud Management Platform
- Enable Disaster Recovery as a Service (DRaaS)
- CASB (Cloud Access Security Broker) integrated with DIT Hybrid Cloud Platform



### Accomplishments

### **Partnerships**

- Vendor Community
- (COP) Communities of Practice with state agencies
- National Guard
- Federal
- NASCIO
- NASTD
- NCTA



### **Procurements and Opportunities**

- Cobol Refactoring
- Digital Services Connect with Residents
- Chatbot and virtual Assistant integration to web for residents
- Network Engineering (supplemental staffing)
- ERP IV&V
- Human resource assistance with staff recruitment



### Let's Connect!



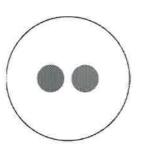
- @NCDIT
- @BroadbandIO
- @ncicenter



NC Department of Information Technology



**NCDIT** 



NC DIT



@NCDIT



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### **House Sgt. of Arms**

- 1. Marvin Lee
- 2. Reggie Sills
- 3. Glenn Wall
- 4. Doug Harris

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### VISITOR REGISTRATION SHEET

House Committee on Information Technology

3-21-19

Name of Committee

Date

### VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

	NAME	FIRM OR AGENCY AND ADDRESS
	Mia Boiley	Charter Conn.
0	nordler Spoulding	Smith Anderia
	Ed Shulf	RP
	Brad Duncan	EY
	Chris Estes	· EY
	Zad Anba	Alox Stales
	M. E. Wula	2011
	Clif Marson	Sirius Campia Stations
	JOHN ZEMONER	Sirius.
	HEMMY WISNIEWSKI	TABLEAU
	Chuck Ellstrom	1 ABLEAU

### VISITOR REGISTRATION SHEET

### House Committee on Information Technology

3-21-19

Name of Committee

Date

### VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME	FIRM OR AGENCY AND ADDRESS
Mark Prakke	DaviaStat
Rob Crabill	DataStatt
Jean Davis	manc
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Ashley Fasano	Intern Staff
TAUSON STANLIL	55
Kirsten Miller	JSC
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### VISITOR REGISTRATION SHEET

### House Committee on Information Technology

3-21-19

Name of Committee

Date

### VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME

### FIRM OR AGENCY AND ADDRESS

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Breverreen	Carolina Advanced Digital 133 Triangle Trade Dr Cary
John. Dayle	Delaite Consulting
Tim Perkins	Delatte
STEVE HALL	De20177E
Brune Medwirt	NCSBA
Henry M LANCASTON	LCA.
Caleb Wright	TSR
David Regnery	Tyler Technologies
NEWELL PRICE	TYLER TECHNOLOGIES
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### VISITOR REGISTRATION SHEET

### House Committee on Information Technology

3-21-19

Name of Committee

Date

### VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME

### FIRM OR AGENCY AND ADDRESS

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### VISITOR REGISTRATION SHEET

House	Committee	on	Information	Technology
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3-21-19

Name of Committee

Date

### VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME	FIRM OR AGENCY AND ADDRESS
Dail Collins	Tylecticch
Zana Stilnell	ts6
Steve Brewer	CTL
Derek Kelly	CTC
LAURA PURIEAR	MWCLLC
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**Updated #1: Time Change** 

### NORTH CAROLINA HOUSE OF REPRESENTATIVES COMMITTEE MEETING NOTICE AND BILL SPONSOR NOTIFICATION 2019-2020 SESSION

You are hereby notified that the House Committee or	Appropriations, Informatio	on Technology will
meet as follows:		

**DAY & DATE:** Friday, April 26, 2019

TIME: 10:00 AM LOCATION: 425 LOB

**COMMENTS:** Rep. Hall-- Presiding

**TOPIC:** House IT Budget

Respectfully,

Representative Kyle Hall, Co-Chair Representative Brenden H. Jones, Co-Chair

I hereby certify this notice was filed by the committee assistant at the following offices at 11:15 AM on Thursday, April 25, 2019.

Principal Clerk
Reading Clerk – House Chamber

Jeffrey Biggs (Committee Assistant)

# Meeting of House Committee on Appropriations, Information Technology

### Agenda

Friday, April 26, 2019 Room 425, Legislative Office Building

## Rep. Kyle Hall, Presiding

1. Welcome and Opening Comments

Rep. Hall

2. Presentations

**Information Technology Budget** 

Travis Allen, Fiscal Research Division David Vanderweide, Fiscal Research Division

- 3. Questions
- 4. Adjournment

# **ATTENDANCE**

# HOUSE COMMITTEE ON APPROPRIATIONS, INFORMATION TECHNOLOGY

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MEMBERS								
HALL, Kyle Chair	/							
JONES, Brenden Chair								
AUTRY, John	<b>V</b>							
HUNTER, III, Howard								
PITTMAN, Larry	1							
QUEEN, Joe Sam	/							
SAINE, Jason Vice-Chair	/							
BELL, John Ex-Officio								
LEWIS, David Ex-Officio								
STEVENS, Sarah Ex-Officio								
CLERKS								
BAILEY, Andrew								
BIGGS, Jeffrey								
STAFF								
ALLEN, Travis								
DALE, Timothy								
MEINIG, Matthew								
PICKETT, Phyllis	4							
VANDERWEIDE, David							_	
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#### House Committee on Appropriations, Information Technology Friday, April 26, 2019 at 10:00 AM Room 425 of the Legislative Office Building

#### **MINUTES**

The House Committee on Appropriations, Information Technology met at 10:00 AM on April 26, 2019 in Room 425 of the Legislative Office Building. The following committee members were present: Representatives Autry, Hall, Pittman, Queen, and Saine were in attendance. Travis Allen from the Fiscal Research Division and Matthew Meinig from Bill Drafting were also present. A Visitor Registration Sheet is attached and made part of these minutes. (Attachment I)

Representative Kyle Hall, Chair, called the meeting to order at 10:00 am. He introduced the Sergeants at Arms in attendance. (Attachment II)

Representative Hall recognized Travis Allen, Fiscal Research Division, to present the proposed budget for Information Technology (Attachment III).

Representative Hall opened the floor to questions regarding Mr. Allen's presentation.

Hearing no questions, Representative Hall recognized Matthew Meinig, Bill Drafting Division to present the Special Provisions Package for House Appropriations, Information Technology (Attachment IV).

Representative Hall opened the floor to questions regarding the Special Provisions. No questions were asked.

Representative Jason Saine moved that the committee accept the 2019 House Appropriations, Information Technology Budget and Special Provisions. The motion passed unanimously.

There being no further business, the meeting adjourned at 10:07 am.

Representative Kyle Hall, Chair—Presiding

Jeffrey Biggs, Committee Clerk

# Information Technology Section G

# Information Technology Budget Code 14660

Gener	al Fund Budge	et
	FY 2019-20	FY 2020-21
Base Budget		
Requirements	\$53,914,125	\$53,914,125
Receipts	\$395,579	\$395,579
Net Appropriation	\$53,518,546	\$53,518,546
Legislative Changes		
Requirements	\$18,500,000	\$20,500,000
Receipts	\$15,000,000	\$15,000,000
Net Appropriation	\$3,500,000	\$5,500,000
Revised Budget		
Requirements	\$72,414,125	\$74,414,125
Receipts	\$15,395,579	\$15,395,579
Net Appropriation	\$57,018,546	\$59,018,546
Gene	ral Fund FTE	
Base Budget	102.250	102.250
Legislative Changes	<b>*</b>	120
Revised Budget	102.250	102.250

#### Summary of General Fund Appropriations Piscal Year 2019-20 2019 Legislative Session

Infor	mation Technology									
Buda	et Code 14660		Base Budget		Leg	islative Change:	5	E	Revised Budget	
Fund		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
	Health Information Exchange Network	8,866,849		8,866,849	2,500,000	-	2,500,000	11,366,849		11,366,849
	Criminal Justice Information Network	98,135		98,135	-	-		98,135		98,135
1715		738,847	-	738,847		-	-	738,847		738,847
1720		1,084,298		1,084,298	1,000,000		1,000,000	2,084,298		2,084,298
-	Slaffing and Strategic Projects	8,375,814	215,579	8,160,235	-	4		8,375,814	215,579	8,160,235
	FirstNet	171,060	-	171,060				171,060		171,060
	Enterprise Project Management Office	1,683,544		1,683,544		-		1,683,544		1,683,544
	IT Strategy and Standards	349,618		349,618				349,618		349,618
- Land	State Portal	526,760		526,760		2		526,760		526,760
1775	1	230,517		230,517				230,517		230,517
	Broadband Rural Infastructure	250,671	-	250,671	15,000,000	15,000,000	-	15,250,671	15,000,000	250,671
	VIT Consolidation		-		-					
	Government Data and Analytics Center	12,860,125	180,000	12,680,125	-			12,860,125	180,000	12,680,125
1990	IT Fund Reserves and Transfers	18,677,887		18,677,887				18,677,887		18,677,887
Total		\$53,914,125	\$395,579	\$53,518,546	\$18,500,000	\$15,000,000	\$3,500,000	\$72,414,125	\$15,395,579	\$57,018,546

G 2

#### Summary of General Fund Appropriations Fiscal Year 2020-21 2019 Legislative Session

Inforn	nation Technology										
-	et Code 14660		Base Budget		Lec	islative Change	5	Revised Budget			
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	
1245	Health Information Exchange Network	8,866,849		8,866,849	2,500,000		2,500,000	11,366,849		11,366,849	
1705	Criminal Justice Information Network	98,135		98,135	-		-	98,135		98,135	
1715	Center for Geographic Info and Analysis	738,847		738,847	- 24	12		738,847		738,847	
1720	Enterprise Security and Risk Management	1,084,298		1,084,298	1,500,000	.2	1,500,000	2,584,298		2,584,298	
1725	Staffing and Strategic Projects	8,375,814	215,579	8,160,235				8,375,814	215,579	8,160,235	
1735	FirstNet	171,060		171,060				171,060	2.10,010	171.060	
1740	Enterprise Project Management Office	1,683,544		1,683,544	1/4			1,683,544		1,683,544	
1750	IT Strategy and Standards	349,618		349,618				349,618		349,618	
1760	State Portal	526,760		526,760				526,760		526,760	
1775	Process Management	230,517	0.	230,517			92	230,517		230,517	
1780	Broadband Rural Infastructure	250,671	7.	250,671	15,000,000	15,000,000		15,250,671	15,000,000	250,671	
1790	IT Consolidation		-					10,200,011	(5,000,000	200,057	
1795	Government Data and Analytics Center	12,860,125	180,000	12,680,125	1,500,000		1,500,000	14,360,125	180,000	14,180,	
1990	IT Fund Reserves and Transfers	18,677,887	-	18,677,887	-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	18,677,887	100,000	18,677,887	
Total		\$53,914,125	\$395,579	\$53,518,546	\$20,500,000	\$15,000,000	\$5,500,000	\$74,414,125	\$15,395,579	\$59,018,546	

#### Summary of General Fund Total Requirements FTE Fiscal Year 2019-20 2019 Legislative Session

Budget	Code 14660	Başe	Legislative	Changes	Revised
Fund Code	7 7 10.1		Net Appropriation	Receipts	Total Requirements
1245	Health Information Exchange Network	8.000	-	7	8.000
1705	Criminal Justice Information Network	1.000			1.000
1715	Center for Geographic Info and Analysis	5.750			5.750
1720	Enterprise Security and Risk Management Offi	5.000	-		5.000
1725	Staffing and Strategic Projects	34.000	-		34.000
1735	FirstNet	2.000	S		2.000
1740	Enterprise Project Management Office	8.000	9		8.000
1750	IT Strategy and Standards	2.000	3		2.000
1760	State Portal	3.000	9		3.000
1775	Process Management	1.000	-		1.000
1780	Broadband Rural Infastructure	1.500	8		1.500
1790	IT Consolidation	1			
1795	Government Data and Analytics Center	31.000	3		31.000
1990	IT Fund Reserves and Transfers				
Total F	TE	102.250	-		102.250

#### Summary of General Fund Total Requirements FTE Fiscal Year 2020-21 2019 Legislative Session

Budget	Code 14660	<u>Base</u>	Legislative	Changes	Revised
Fund Code			Net Appropriation	Receipts	Total Requirements
1245	Health Information Exchange Network	8.000	25	-	8.000
1705	Criminal Justice Information Network	1.000			1.000
1715	Center for Geographic Info and Analysis	5.750	-	-	5.750
1720	Enterprise Security and Risk Management Offi	5.000	-		5.000
1725	Staffing and Strategic Projects	34.000	-		34.000
1735	FirstNet	2.000		-	2.000
1740	Enterprise Project Management Office	8.000			8.000
1750	IT Strategy and Standards	2.000	=	3	2.000
1760	State Portal	3.000	12	-	3.000
1775	Process Management	1.000	12	3	1.000
1780	Broadband Rural Infastructure	1.500		2	1.500
1790	IT Consolidation	12		2	
1795	Government Data and Analytics Center	31.000		-	31.000
1990	IT Fund Reserves and Transfers	0.5	2		
otal F	TE	102.250			102.250

#### House Appropriations Committee Report on the Current Operations Act of 2019

#### 14660-Information Technology

Recommended Base Budget			FY 2019-20		FY	2020-21
Requirements		\$	53,914,125	\$		53,914,125
Less: Receipts		\$	395,579	\$		395,579
Net Appropriation		\$ _	53,518,546	\$		53,518,546
FTE			102.250			102.250
Legislative Changes						
Reserve for Salaries and Benefits						
1 No direct changes	Requirements	\$	-		\$	13
	Less: Receipts	\$_			\$	
	Net Appropriation	\$	-		\$	9
	FTE		-			9
Department Wide						
2 No direct changes	Requirements	\$	32		\$	504
	Less: Receipts	\$			\$	13
	Net Appropriation	\$	34		\$	19
	FTE		)#			09
Health information Exchange Network	Requirements	\$	8,866,849	\$		8,866,849
Fund Code: 1245	Less: Receipts	\$		\$		
	Net Appropriation	\$	8,866,849	\$		8,866,849
	FTE		8.000			8.000
3 Found Onder 1245	Requirements	\$	-		\$	17
Fund Code: 1245	Less: Receipts	\$_			\$_	
	Net Appropriation FTE	\$	-		\$	
4 NC HealthConnex	Requirements	\$	2,500,000	₹	\$	2,500,000
Fund Code: 1245	Less: Receipts	\$			\$	
Provides additional funding to NC HealthConnex.	Net Appropriation FTE	\$	2,500,000		\$	2,500,000
Health information Exchange Network Revised Budget	Requirements	\$	11.366.849	\$		11,366,849
	Less: Receipts	\$	. 1,000,010			-
	Net Appropriation	\$	11,366,849	\$		11,366,849
	FTE		8.000			8.000
Criminal Justice Information Network	Requirements	\$	98,135	\$		98,135
Fund Code: 1705	Less: Receipts	\$	1.7	\$		9
	Net Appropriation	\$	98,135	\$		98,135
	FTE		1,000			1,000

	puse Appropriations Committee Report on the Current Ope	nations Act of 2010		FY 2019-20	FY 2020-21		
5	No direct changes Fund Code: 1705	Requirements	\$	150	\$	3	
		Less: Receipts	\$	<u></u>	\$		
		Net Appropriation	\$		\$	31	
		FTE				3	
Cı	iminal Justice Information Network Revised Budget	Requirements	\$	98,135	\$	98,135	
		Less: Receipts	\$	-	\$	-	
		Net Appropriation	\$	98,135	\$	98,135	
		FTE		1.000		1.000	
	nter for Geographic Info and Analysis	Requirements	\$	738,847	\$	738,847	
·	nd Code: 1715	Less: Receipts	\$		\$		
		Net Appropriation	\$	738,847	\$	738,847	
		FTE		5.750		5.750	
3	No direct changes Fund Code: 1715	Requirements	\$	=	\$	3	
	Fund Code: 1/15	Less: Receipts	\$		\$		
		Net Appropriation	\$	*	\$		
		FTE		9		11	
	nter for Geographic Info and Analysis Revised	Requirements	\$	738,847	\$	738,847	
Вι	dget	Less: Receipts	\$		\$		
		Net Appropriation	\$	738,847	\$	738,847	
		FTE		5.750		5.750	
	terprise Security and Risk Management Office	Requirements	\$	1,084,298	\$	1,084,298	
Fu	nd Code: 1720	Less: Receipts	\$	9	\$	1.5	
		Net Appropriation	\$	1,084,298	\$	1,084,298	
		FTE		5.000		5.000	
7	Cybersecurity Upgrades Fund Code: 1720	Requirements	\$	1,000,000R	\$	1,500,000	
	Provides funds for the continuing upgrade of statewide	Less: Receipts	\$_	3	\$		
	cybersecurity capabilities.	Net Appropriation	\$	1,000,000	\$	1,500,000	
		FTE		2			
Ξn	terprise Security and Risk Management Office	Requirements	\$	2,084,298	\$	2,584,298	
₹0	vised Budget	Less: Receipts	\$		\$	(e)	
		Net Appropriation	\$	2,084,298	\$	2,584,298	
		FTE		5.000		5.000	
	ffing and Strategic Projects	Requirements	\$	8,375,814	\$	8,375,814	
·u	und Code: 1725	Less: Receipts	\$	215,579	\$	215,579	
		Net Appropriation	\$	8,160,235	\$	8,160,235	
		FTE		34.000		34.000	
	No direct changes Fund Code: 1725	Requirements	\$	=	\$		
	Tuniu Gode. 1723	Less: Receipts	\$_	×	\$	=======================================	
		Net Appropriation	\$	=	\$		
		FTE		=		12	

House Appropriations Committee Report on the Current Ope	rations Act of 2019	FY 2019-20	FY	2020-21
Staffing and Strategic Projects Revised Budget	Requirements \$	8,375,814	\$	8,375,814
	Less: Receipts \$	215,579	\$	215,579
	Net Appropriation \$	8,160,235	\$	8,160,235
	FTE	34.000		34.000
FirstNet	Requirements \$	171,060	\$	171,060
Fund Code: 1735	Less: Receipts \$			
	Net Appropriation \$	171,060	\$	171,060
	FTE	2.000		2.000
9 No direct changes	Requirements \$	-	\$	106
Fund Code: 1735	Less: Receipts \$		\$	No.
	Net Appropriation \$	-	\$	K
	FTE	-		3.5
FirstNet Revised Budget	Requirements \$	171,060	\$	171,060
	Less: Receipts \$		\$	2
	Net Appropriation \$	171,060	\$	171,060
	FTE	2.000		2.000
Enterprise Project Management Office	Requirements \$	1,683,544	\$	1,683,544
Fund Code: 1740	Less: Receipts \$	3 = 3	\$	
	Net Appropriation \$	1,683,544	\$	1,683,544
	FTE	8.000		8.000
10 No direct changes	Requirements \$	<b>(2)</b>	\$	
Fund Code: 1740	Less: Receipts \$	<b>E</b>	\$	
	Net Appropriation \$ FTE	7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	\$	
Enterprise Project Management Office Revised Budget	Requirements \$	1,683,544	\$	1,683,544
	Less: Receipts \$	(+)	\$	
	Net Appropriation \$	1,683,544	\$	1,683,544
	FTE	8.000		8.000
IT Strategy and Standards	Requirements \$	349,618	\$	349,618
Fund Code: 1750	Less: Receipts \$	72	\$	
	Net Appropriation \$	349,618	\$	349,618
	FTE	2.000		2.000
11 No direct changes	Requirements \$	060	\$	,
Fund Code: 1750	Less: Receipts \$		\$	
	Net Appropriation \$		\$	
	FTE	15		
IT Strategy and Standards Revised Budget	Requirements \$	349,618	\$	349,618
	Less: Receipts \$		\$	12
	Net Appropriation \$	349,618	\$	349,618
	FTE	2.000		2.000

Budget transfer from the State Capital and Infrastructure Fund for the expansion of broadband capabilities in rural areas of North Carolina.	House Appropriations Committee Report on the Current Operat	tions Act of 2019	FY 2019-20	FY	2020-21
Meximum		Requirements \$	526,760	\$	526,760
Tell   State   Portal Revised Budget   Requirements   Secrition	Fund Code: 1760	Less: Receipts \$		\$	<u>=</u>
12   No direct changes Fund Code: 1760   Less: Receipts   \$   \$   \$   \$   \$   \$   \$   \$   \$		Net Appropriation \$	526,760	\$	526,760
State Portal Revised Budget   Seasy Receipts   Seasy Re		FTE	3.000		3.000
Less: Receipts   \$   \$   \$		Requirements \$	-	\$	
State Portal Revised Budget   Requirements   \$ 526,760   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,767   \$ 526,771   \$ 526,7	Fund Code. 1760	Less: Receipts \$_		\$_	
				\$	*
Less: Receipts   \$ - \$   \$     Net Appropriation   \$ 526,760   \$ 526,760     FTE		FTE	12		198
Net Appropriation	State Portal Revised Budget	Requirements \$	526,760	\$	526,760
Process Management   FTE		Less: Receipts \$	=	\$	
Requirements   S   230,517   \$   230,517   \$		Net Appropriation \$	526,760	\$	526,760
Less: Receipts   \$   \$   \$   \$   \$   \$   \$   \$   \$		FTE	3.000		3.000
Less: Receipts   \$   \$   \$   \$   \$   \$   \$   \$   \$		Requirements \$	230,517	\$	230.517
TE	Fund Code: 1775	•			200,011
13 No direct changes   Requirements   \$ - \$   \$   \$   \$   \$   \$   \$   \$   \$		Net Appropriation \$	230,517	\$	230,517
Process Management Revised Budget		FTE	1,000		1.000
Process Management Revised Budget	13 No direct changes	Doguisements #		<b>.</b>	
Net Appropriation   \$   \$   \$   \$   \$   \$   \$   \$   \$	Fund Code: 1775	·			·
Process Management Revised Budget   Requirements   \$230,517   \$230,517   \$230,517   \$230,517   \$230,517   \$230,517   \$10000   \$10000   \$10000   \$10000   \$10000   \$10000   \$10000   \$10000   \$10000				-	
Less: Receipts   \$ - \$ - \$   -			*	·	
Net Appropriation \$ 230,517	Process Management Revised Budget	Requirements \$	230,517	\$	230,517
FTE   1.000   1.000		Less: Receipts \$	3	\$	ŧ
Requirements   250,671   \$ 2		Net Appropriation \$	230,517	\$	230,517
Fund Code: 1780    Less: Receipts   \$		FTE	1.000		1.000
Net Appropriation   Sequirements   15,000,000R   15,000,000R		Requirements \$	250,671	\$	250,671
TE     1.500   1.500     1.500	Fund Code: 1780	Less: Receipts \$		\$	-
Requirements   15,000,000R   15,000,00R   15,000,000R		Net Appropriation \$	250,671	\$	250,671
Fund Code: 1780   Requirements   15,000,000R   Net Appropriation   FTE   Requirements   15,250,671   15,250,671   15,250,671   Less: Receipts   15,000,000   15,000,000   Net Appropriation   FTE   1.500   1.500   1.500   Requirements   12,860,125   12,860,125   Less: Receipts   180,000   Net Appropriation   12,680,125	et .	FTE	1.500		1.500
Euro Code: 1780		Requirements \$	15,000,000R	\$	15.000.000R
for the expansion of broadband capabilities in rural areas of North Carolina.    Requirements   15,250,671   15,250,671		·			
North Carolina.   FTE   Requirements   15,250,671   \$ 15,250,671   \$ 15,250,671   \$ 15,000,000	for the expansion of broadband capabilities in rural areas of	Net Appropriation \$		\$	-
Less: Receipts		FTE	¥		===
Less: Receipts	Broadband Rural Infrastructure Revised Budget	Requirements \$	15,250,671	\$	15,250,671
FTE   1.500   1.500		Less: Receipts \$	15,000,000	\$	15,000,000
Government Data Analytics Center         Requirements         \$ 12,860,125         \$ 12,860,125           Fund Code: 1795         Less: Receipts         \$ 180,000         \$ 180,000           Net Appropriation         \$ 12,680,125         \$ 12,680,125		Net Appropriation \$	250,671	\$	250,671
Fund Code: 1795  Less: Receipts \$ 180,000 \$ 180,000  Net Appropriation \$ 12,680,125 \$ 12,680,125		FTE	1.500		1.500
Fund Code: 1795         Less: Receipts         \$ 180,000         \$ 180,000           Net Appropriation         \$ 12,680,125         \$ 12,680,125	Government Data Analytics Center	Requirements \$	12,860,125	\$	12,860.125
Net Appropriation \$ 12,680,125 \$ 12,680,125	Fund Code: 1795	·			
FTE 31.000 31.000					
		FTE	31.000		31.000

tions Act of 2019	FY 2019-20	FY	2020-21
Requirements	\$ -	\$	1,500,000R
Less: Receipts	\$	\$	
Net Appropriation	\$ -	\$	1,500,000
FTE	-		9.50
Requirements	\$ 12,860,125	\$	14,360,125
Less: Receipts	\$ 180,000	\$	180,000
Net Appropriation	\$ 12,680,125	\$	14,180,125
FTE	31.000		31.000
Requirements	\$ 18,677,887	\$	18,677,887
Less: Receipts	\$	\$	
Net Appropriation	\$ 18,677,887	\$	18,677,887
FTE	(s <del>é</del>		3
Requirements	\$ -	\$	2
Less: Receipts	\$	\$_	
Net Appropriation	\$ -	\$	
FTE	-		2
Requirements			18,677,887
Less: Receipts	\$ -	\$	
Net Appropriation	\$ 18,677,887	\$	18,677,887
FTE			-
•			20,500,000
Less: Receipts			15,000,000
Net Appropriation	\$ 3,500,000	) \$ 	5,500,000
FTE	- 5	15	
Recurring	\$ 3,500,000	) \$	5,500,000
Nonrecurring	\$	- \$	:
Net Appropriation	\$ 3,500,000	) \$	5,500,000
FTE			it
	ė 70 444 40i	= ¢	74,414,125
			15,395,579
	ψ 10,000,01	, ψ	
	\$ 57,018,546	<b>3</b> \$	59,018,546
	Less: Receipts Net Appropriation FTE  Requirements Less: Receipts Net Appropriation FTE  Recurring Nonrecurring Net Appropriation	Requirements         -           Less: Receipts         -           Net Appropriation         -           FTE         -           Requirements         12,860,125           Less: Receipts         180,000           Net Appropriation         12,680,125           FTE         31.000           Requirements         18,677,887           Less: Receipts         -           Net Appropriation         -           FTE         -           Requirements         -           Less: Receipts         -           Net Appropriation         18,677,887           Less: Receipts         -           Net Appropriation         18,677,887           FTE         -           Requirements         18,677,887           FTE         -           Requirements         18,677,887           FTE         -           Requirements         3,500,000           Net Appropriation         3,500,000           Net Appropriation         3,500,000           FTE         -           Recurring         3,500,000           Net Appropriation         3,500,000           Retain         <	Requirements       -       \$         Less: Receipts       -       \$         Net Appropriation       -       \$         FTE       -       -         Requirements       12,860,125       \$         Less: Receipts       18,677,887       \$         FTE       31,000         Requirements       18,677,887       \$         Less: Receipts       -       \$         Net Appropriation       -       \$         FTE       -       -         Requirements       -       \$         Less: Receipts       -       \$         Net Appropriation       18,677,887       \$         FTE       -       -         Requirements       18,677,887       \$         Less: Receipts       18,677,887       \$         FTE       -       -         Requirements       3,500,000

#### 24667-Information Technology - IT Reserve Fund

			FY 2019-20		FY 2020-21
Recommended Base Budget					
Requirements		\$	20,850,391	\$	20,850,391
Receipts		\$	18,677,887		18,677,887
Net Appropriation from (Increase to) Fund Balance		\$_	2,172,504	\$	2,172,504
FTE			27.500		27.500
Legislative Changes					
Government Data Analytics Center Fund Code: 2207					
17 NC Outcomes: Longitudinal Data System	Requirements	\$	750,000 N	R	\$ 750,000 NF
Fund Code: 2207	Less: Receipts	\$	2		\$
Provides funds to evaluate the effectiveness of workforce development programs through the improvement of data	Net Change	\$	750,000	1	\$ 750,000
sharing, integration, consolidation, and modernization of data systems.	FTE		¥		2
Total Legislative Changes					<del></del>
	Requirements	\$	750,000	\$	750,000
	Less: Receipts	\$		\$	
	Net Change	\$	750,000	\$	750,000
	FTE		15		٠
Revised Budget					
Revised Requirements		\$	21,600,391	\$	21,600,391
Revised Receipts		\$	18,677,887	\$	18,677,887
Revised Net Appropriation from (Increase to) Fund Balance		\$	2,922,504	\$	2,922,504
Revised FTE			27.500		27.500
Fund Balance Availability Statement				-	
Estimated Beginning Fund Balance			21,235,399		18,312,895
Less: Net Appropriation from (Increase to) Fund Balance		\$	2,922,504	\$	2,922,504
Estimated Year-End Fund Balance		\$	18,312,895	\$	15,390,391

Attachment IV

#### GENERAL ASSEMBLY OF NORTH CAROLINA



#### SPECIAL PROVISIONS HOUSE APPROPRIATIONS, INFORMATION TECHNOLOGY REPORT

#### **APRIL 25, 2019**

Report Last Updated: April 25, 2019 4:06 p.m.

2019-DIT-H1-P	1
CJLEADS REPORT CHANGE	
2019-DIT-H3-P	
CYBERSECURITY PROCUREMENT BIDDING REOUIREMENTS	

#### GENERAL ASSEMBLY OF NORTH CAROLINA

Session 2019

# Proofed SPECIAL PROVISION



2019-DIT-H1-P

#### Department of Information Technology House Appropriations, Information Technology

#### Requested by

1	CJLEADS REPORT CHANGE
2	<b>SECTION</b> #. Section 6A.4 of S.L. 2011-145, as amended by S.L. 2011-391, reads
3	as rewritten:
4	"SECTION 6A.4.(a) The Office of the State Controller, in cooperation with the State Chief
5	Information Officer, Officer shall:
6	898
7	"SECTION 6A.4.(b) The Office of the State Controller State Chief Information Officer shall
8	administer CJLEADS with the assistance of a Leadership Council consisting of:
9	· · · · · · · · · · · · · · · · · · ·
10	"SECTION 6A.4.(e) Agencies shall use existing resources and shall not charge the Office
11	of the State Controller Department of Information Technology to provide required support for
12	CJLEADS.
13	"

#### GENERAL ASSEMBLY OF NORTH CAROLINA

#### Session 2019

# Proofed SPECIAL PROVISION



2019-DIT-H3-P

#### Department of Information Technology House Appropriations, Information Technology

#### Requested by

1	CYBERSECURI	TY PROCUREMENT BIDDING REQUIREMENTS
2	SECT	ION #. G.S. 143B-1350(i) reads as rewritten:
3	"(i) Excep	tions In addition to permitted waivers of competition, the requirements of
4	competitive biddi	ng shall not apply to information technology contracts and procurements:
5	(1)	In cases of pressing need or emergency arising from a security incident.
6	(2)	In the use of master licensing or purchasing agreements governing the
7		Department's acquisition of proprietary intellectual property.
8	(3)	In the procurement of cybersecurity and infrastructure security products,
9		consistent with Best Value procurement principles as provided in
10		G.S. 143-135.9."

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Affachnet II.

# Committee Sergeants at Arms

NAME OF COMMUTTE	ը House Committee on Appropriatio	ns, Information Technolog
DATE: 4/26/2019	- 4051.05	
	House Sgt-At Arms:	¥
1. Name: Warren Hawkins		
2. Name: Doug Harris		
Name: Malachi McCulle	ough, Jr	
4. Name:		
5. Name:		
e:	5	
	Senate Spt-At Arms:	- ×
. Name:		-
2. Name:		-
ь. Name:	The second secon	
Name:		<del></del> ;
Name:		<u> </u>

#### VISITOR REGISTRATION SHEET

House Committee on Appropriations, Information Technology 4/26/2019

Name of Committee

Date

## VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME	FIRM OR AGENCY AND ADDRESS

RANDY PARENT	DRACLE
Thomas Check	OSBM
Jason Julkins	Office of State Budget and Management
De. S. S Collins	Walk WEST
Loydon ( wis .	Perlay/ & Knopin LIC
19	
Mary Jennings	595
Seth Riggins	NCCCS
Clauden 8 Wennerter	governor ofc
Camorn Horly	MUA
Gkun Poplansti	DIT

#### VISITOR REGISTRATION SHEET

House Committee on Appropriations, Information Technology 4/26/2019

Name of Committee

Date

## VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME	FIRM OR AGENCY AND ADDRESS
Lew ork	Sea, of State
HENRY WISNUEUSI	Second State  TABLEAU
	*



## North Carolina General Assembly

## APPROPRIATIONS, INFORMATION TECHNOLOGY

**2019-20 Session** 

Chair(s)

Rep. K. Hall, Rep. B. Jones

Co-Chair(s)

Rep. Saine

Committee Clerk(s)
Michael Fairrington, Jacob Hardesty

The Committee did not meet during the 2020 short session.

Signed Committee Chairman