2019

SENATE APPROPRIATIONS — TRANSPORTATION

MINUTES

Senate Standing Committee Appropriations on Department of Transportation Membership



Jim Davis, Chair



Tom McInnis, Chair



John Alexander,



Kirk deViere



Michael Garrett



Bill Rabon



Mike Woodard

North Carolina General Assembly Through Senate Committee on Appropriations on Department of Transportation

2019-2020 Biennium Leg. Day: H-156/S-153

Date: 11/22/2019

Time: 3:29:36 PM

Date Out Latest Action Date In **Short Title** Bill Introducer

'\$' indicates the bill is an appropriations bill.

A bold line indicates that the bill is an appropriations bill.

'*' indicates that the text of the original bill was changed by some action.

'=' indicates that the original bill is identical to another bill

(40)

Joint Senate Committee on Appropriations for Transportation

Wednesday, March 6, 2019, at 8:30 AM

Legislative Building

MINUTES

The Senate and House Joint Appropriations on Transportation Committee met at 8:30 AM on Wednesday, March 6, 2019, in Room 1027/1128 of the Legislative Building. There were 7 Senators and 9 representatives in attendance.

Senator Jim Davis, Chair, presided.

Senator Jim Davis opened the meeting at 8:32 a.m. Chairman Davis introduced the Co-Chairs, the pages and the Sergeant of Arms and staff introduced themselves. The goals of the committee meeting were to discuss a debt affordability study as well as a cash balance report.

The Presentation on Debt Affordability was given by Greg Gaskins Deputy Treasurer, State and Local Government Finance Division at the Department of the State Treasurer, Dora Fazzini Director, NC Capital Facilities Finance Section at the Department of the State Treasurer and Lewis Andrews Senior Financial Analyst, State and Local Government Finance Division at the Department of the State Treasurer.

Presentation 2 "the Cash Balance Report" was given by Evan Rodewald NCDOT Chief Financial Officer.

Member Questions:

Senator McInnis asked "In the DRAM its 75 million total on the next page we have 71 million debt does that mean we have an extra 4 million?"

Sen. McInnis asked a follow up "on page 10 under 214 under total additional debt capacity – can you give me an overview of that?"

Senator J. Davis asked "is the map act taken into effect on this?"

Representative Shepard asked "are toll road collection sufficient to pay debt?"

Representative Willingham asked "what is the total debt affordability for North Carolina?"

Representative Willingham asked a follow up "formula used was changed are you using the new formula?"

Representative Willingham asked a follow up "so are total debt in the general fund?"

Representative Willingham asked a follow up "when making projections do you account for tax changes?"

Senator McInnis asked "if we borrow 2 billion in general obligation bonds will we have tapped out our borrowing ability?"

Representative Shepard asked "will this have any impact on the school bond being proposed?"

Representative Shepard asked a follow up "can you offer specifics – will we be above debt capacity or not?"

Representative Willingham "is there ever a time we will have complete amount of money or since we only draw as we need it and pay as we go how does that impact budget projections?"

Representative Ireland asked "how are garvey bonds impacted by federal budget?"

Representative Ireland requests to speak with someone in transportation about this

Senator J. Davis closed the meeting by thanking staff for their work and members of the public for showing up.

The meeting adjourned at 10:00 a.m.

Senator Jim Davis, Chair

J. Hunter Blohm, Committee Clerk

Principal	Clerk
Reading (Clerk

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

DAY

DATE

TIME

ROOM

Wednesday

March 6, 2019

8:30 AM

1228/1327 LB

Chair: Senator Davis

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

*		
	3)	

Joint Senate Committee on Appropriations for Transportation

Wednesday, March 13, 2019, at 8:30 AM

Legislative Building

MINUTES

The Senate and House Joint Appropriations on Transportation Committee met at 8:30 AM on Wednesday, March 13, 2019, in Room 1027/1128 of the Legislative Building. There were 7 Senators and 9 representatives in attendance.

Senator Tom McInnis, Chair, presided.

Senator Tom McInnis opened the meeting at 8:31 a.m. Chairman McInnis introduced the Co-Chairs, the pages and the Sergeant of Arms and staff introduced themselves. The goals of the committee were to discuss NCDMV Real ID and SADLS Replacement and IT Projects.

Presentation 1: NCDMV: REAL I.D., State-to-State, and PRISM Karen Brown, NCDMV Deputy Commissioner Portia Manley, NCDMV Director of Field Services

Presentation 2: SADLS Replacement and IT Projects Frank Winn, NCDIT Chief Information Officer

Senator McInnis closed the meeting by thanking staff for their work and members of the public for showing up.

The meeting adjourned at 9:33 a.m.

Senator Tom McInnis, Chair

J. Hunter Blohm, Committee Clerk

Principal Clerk	
Reading Clerk	

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

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1228/1327 LB

Chair: Senator McInnis

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Joint Committee on Appropriations, Transportation

Wednesday, March 13, 2019, 8:30 AM

Legislative Building, Room 1228

Agenda

Chairs:

Senator Tom McInnis, presiding Senator Jim Davis

Representative Frank Iler Representative Michele Presnell Representative Phil Shepard Representative John Torbett

- 1. Call to Order
- NCDMV: REAL I.D., State-to-State, and PRISM Karen Brown, NCDMV Deputy Commissioner Portia Manley, NCDMV Director of Field Services
- 3. SADLS Replacement and IT Projects
 Frank Winn, NCDIT Chief Information Officer
- 4. Committee Discussion

Next meeting: Thursday, March 14th



NORTH CAROLINA

Department of Transportation

















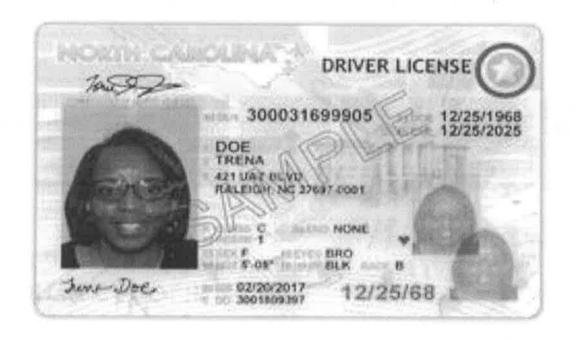


DMV Operational Initiatives

Karen A. Brown, Deputy Commissioner

March 13, 2019



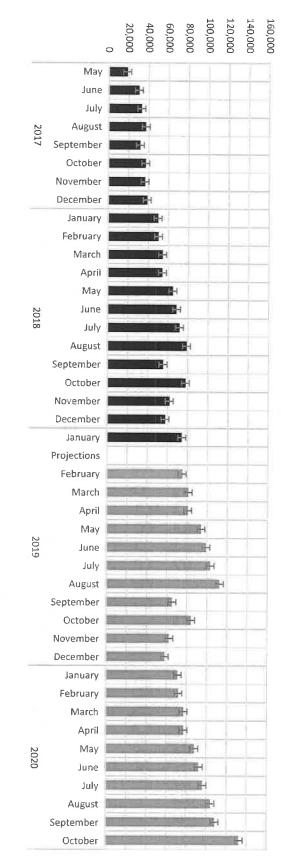




- Requires states to issue identification that meets higher security standards.
- Starting October 2020 Federal Agencies will enforce tougher security standards at airports, federal buildings, military installations and nuclear site.
- REAL ID is not a different form of identification.
- Same cost as a driver license or identification card
- First REAL ID must be obtained in a driver license office



REAL ID Issuances through October 2020



1,150,788 REAL IDs issued through February 2019

State-to-State

- Part of REAL ID compliance
- Verification of new issuance for out-of-state customers
- Implemented February 2019
- N.C. was the 21st state to implement
- Immediately resulted in 220,000 records that require back office validation



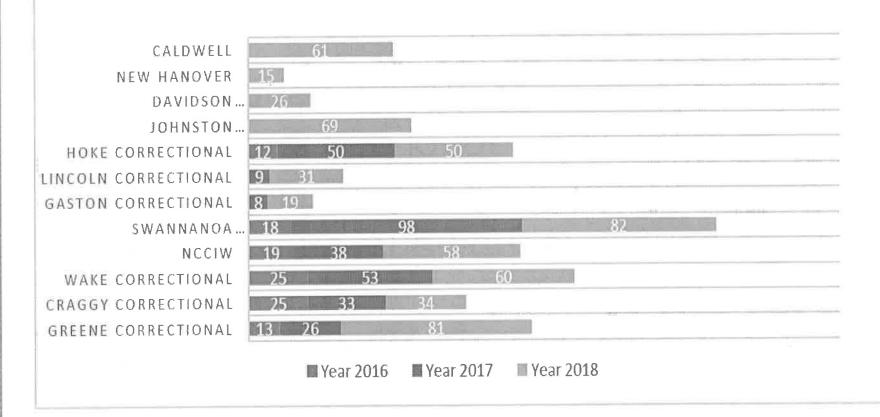
DMV Mobile Unit

- Deployed in all 7 DMV districts
 - 25 mobile stop locations
 - 15 prison stops including federal prison
- 3 DMV RVs
 - Special Events and Community Outreach
 - Azalea Festival
 - Got to Be NC Festival
 - N.C. State Fair
 - U.S. Marine Base Camp Lejeune



DMV Re-Entry Program Efforts

DMV CORRECTIONS SITE VISITS
DRVR SVCS ISSUANCES SEP 2016 TO DEC 2018



PEAK SEASON

 Period of time when driver license offices have an increase in transactions, longer transactions and longer wait times at driver license offices.

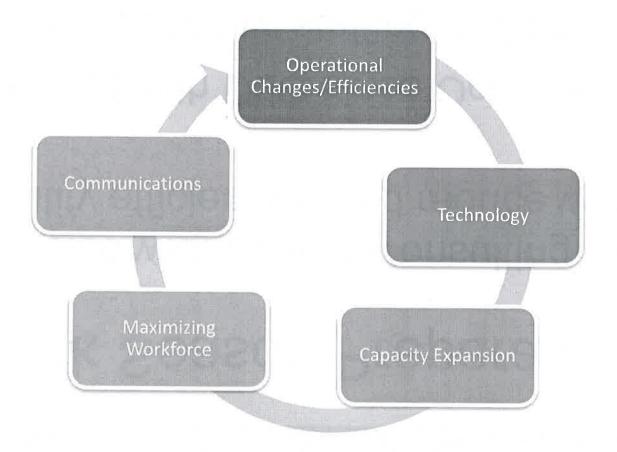
May 15 - August 31

Peak Season Preparation

- Contracted with Boston Consulting Group to identify efficiencies and reduce wait times
- Embedded with DLO since October
- Reviewed capacity, staffing and office placement
- Created SWAT Teams that are running pilots in multiple offices to determine what works

Peak Season Plan

Goal: < 30 minute wait time



Operational Efficiencies

Express transactions

Knowledge test outsourcing

Road Test Teams

7-day knowledge retesting

No training during peak season

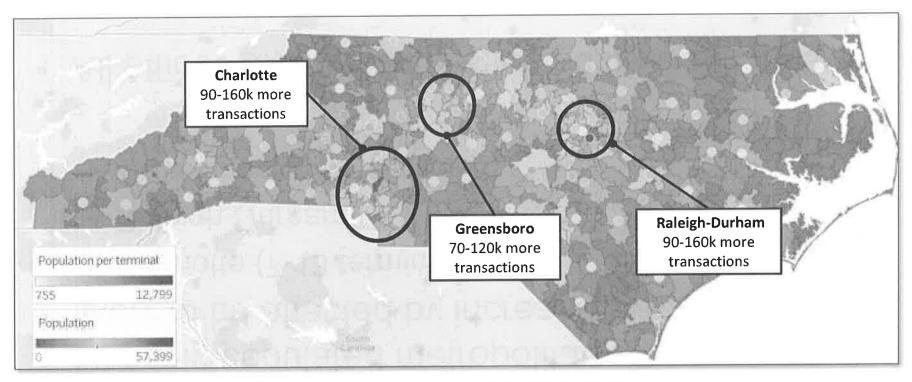
Technology

Online Appointments

Virtual Ticketing

Online Service Expansion

Population by Urban Zip Code



- 1. Terminal count based on assumption that new offices would only perform REAL ID services
- 2. Population of resident ages 16-64

Source: NCDMV Q-flow data, Feb-Oct 2018

Capacity Expansion

- Densely populated metropolitan areas are most likely to be affected by increased volume
 - Charlotte (7-13 terminals)
 - Raleigh-Durham (7-12 terminals)
 - Greensboro (5-9 terminals)
- All offices are currently affected by wait times
- Expected terminal needs based on projections of 25-45% increase in volume by October 2020

Capacity Plan

- Charlotte
 - March 6: opened 15-station full-service driver license office
- Greensboro
 - April: opening Express Office in train station

- Raleigh
 - Exploring locations in southern Wake County

Workforce Development

Seasonal Vacation Policy

Strategic Position Placement

Added 19 Positions/DLE's

Hire Temps

Communications

- Focused on education
 "Who really needs a REAL ID?"
- Community outreach & events
 - REAL ID Express Days
 - Festivals
 - Presentations upon request
- Website Updates
 - REAL ID is optional
 - Help citizens determine who REAL ID is for
- Heavier promotion of online services

PRISM

(Performance and Registration Information Systems Management)

- What is PRISM?
 - A Law Enforcement roadside tool to enforce Federal Motor Carrier Safety Standards
 - Motor Carriers are registered in International Registration Plan (IRP)
 - Motor Carriers nationwide must comply with FMCSA (Federal Motor Carrier Safety Admin) Safety Rules
- Why do we need it?
 - Committed to keeping highways safe

Questions?



Karen A. Brown
NCDMV Deputy Commissioner

kabrown@ncdot.gov



NORTH CAROLINA Department of Transportation



















SADLS Replacement and IT Projects Update

Frank Winn DIT - Transportation March 13, 2019

SB744 DMV Modernization Projects Update

- There are currently two (2) active projects and five (5) closed projects as reported in the SB744 DMV Modernization Program
- Active Projects:
 - Replace SADLS
 - Secure Driver License System (ITP.00200 complete) &
 - Driver 360 (ITP.00280) Projects have been combined to replace SADLS
 - Virtual Hearing Hearings & Fees (ITP.0025)

March 13, 2019

SADLS Replacement Status Update

- Final DMV Modernization roadmap received on February 26, 2019 from the DMV Applications Alignment and Interoperability (AAI)
 Project vendor
- Forthcoming DIT Statewide IT Services contract vehicle should shorten the procurement cycle
- Reviewing options to issue RFI (completed) or to procure services for SADLS refactoring via new procurement vehicle
- On February 26, 2019, the AAI Project delivered final roadmaps for refactoring SADLS.

DOT Approach to SADLS Replacement

- Refactor (Convert) current Cobol code to modern platform
 - Improved code readability and reduced code complexity
 - Improve system maintainability (modern and readily available skillsets)
 - Flexibility to make system changes as needed
 - Easier transition for DMV employees

March 13, 2019

2

SADLS Replacement Project Costs

Description	Total
Allocated	\$44,698,903
Actual spent:	
NGSDLS (Secure Driver License)	\$13,198,835
D360 Project - Real ID Folio Clean Up, Real ID Implementation, Gap Analysis	\$721,607
App. Alignment & Interoperability (RFP)	\$353,458
Total expenditure to date	\$14,273,900
Remaining allocated	\$30,425,003

SADLS Replacement Project Costs

- Based on Gartner estimate, current funding is sufficient to refactor SADLS
- Estimated Pricing Structure for Refactoring:
 - External Costs: \$18M-\$20M
 - Internal Costs: \$2.4M-\$3.25M
 - Total Refactoring Costs: \$20.4-\$23.25

March 13, 2019

6

Estimated Timeline to Refactor

- Initial schedule for the refactoring effort is estimated to be delivered no later than June 30, 2019
- Issuance of solicitation to procure professional services to begin refactoring by September 30, 2019
- Estimated completion to refactor SADLS is ~24 months (including procurement)

Recap & Next Steps

February 2019 Gartner Delivers Roadmap



June 2019

DMV/DIT Determines
SADLS Scope and
Refactoring Details



Q4 FY2021 SADLS Refactoring Complete



September 2019

Issue Solicitation for Refactoring Vendor

DIT-Transportation Role

- SADLS IT Team Currently Supporting System
- Facilitating Acquisition Process
- Managing Project
- Maintaining M&O

March 13, 2019

Questions?



Frank WinnCIO DIT - Transportation

North Carolina Department of Information Technology
PO Box 17209 Raleigh
NC 27619-7209
919-754-6000

NCGA



North Carolina General Assembly Senate Appropriations Committee

On

Department of Transportation

March 13, 2019 Room 1027/1028, LB 8:30 AM

Senate Sergeant at Arms:
Terry Edmondson
Sheree Hedricks

	er Seg		

Principal Clerk	
Reading Clerk	

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

 DAY
 DATE
 TIME
 ROOM

 Tuesday
 March 19, 2019
 8:30 AM
 1228/1327 LB

Chair: Senator Davis

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Joint Senate Committee on Appropriations for Transportation

Thursday, March 21, 2019, at 8:30 AM

Legislative Building

MINUTES

The Senate and House Joint Appropriations on Transportation Committee met at 8:30 AM on Thursday, March 21, 2019, in Room 1027/1128 of the Legislative Building. There were 7 Senators and 9 representatives in attendance.

Senator Tom McInnis, Chair, presided.

Senator Tom McInnis opened the meeting at 8:32 a.m. Chairman McInnis introduced the Co-Chairs, the pages and the Sergeant of Arms and staff introduced themselves. The goals of the committee were to discuss North Carolina Ports Authority and NCDOT Division of Aviation.

First Presentation: NCDOT Division of Aviation Overview given by Bobby Walston, NCDOT Division of Aviation Director

Second Presentation: North Carolina Ports Authority Overview given by Paul Cozza, NC Ports Authority Executive Director

Member Questions - Presentation one

Senator McInnis asked "Surry county is so successful why?"

Senator McInnis asked a follow up "what are they doing we can spread across the land like peanut butter on bread?"

Senator Rabon asked "did you mention 2.2 billion in revenue?"

Senator Rabon asked a follow up "is 75 million for funding a reasonable number moving forward?"

Senator Rabon asked a follow up "are you making a request for 75 million or a different amount?"

Senator Rabon asked a follow up "is that reoccurring enough?"

Representative Torbett asked staff a question "what are the proceeds for average annual short term rental car proceeds?"

Representative Shelly asked "is your department doing anything with Elizabeth City University? If so what and if not why not?"

Representative Russell asked "what would you list as most important challenges to integrate into entire system?"

Members Questions - Presentation Two

Representative Torbett asked "why wouldn't duke pay it?"

Representative Shepard asked "was D.C. funding for the turning basin or to deepen the channel?"

Representative Beasley asked "how much of problem is sedimentation in our ports?"

Representative Beasley asked a follow up "will this disadvantage our ports?"

Representative Willingham asked "with the new CS/FX that is going to be built how will this affect the port?"

Representative Shepard asked "what type of dredge is used?"

Representative Shepard asked a follow up "what is done with what is pulled out?"

Senator J. Davis asked "what depth do you want to be at in Wilmington?"

Senator J. Davis asked a follow up "what is the cost associated with that?"

Senator J. Davis asked a follow up "what do you attribute your success in improving profit too?"

Senator McInnis closed the meeting by thanking staff for their work and members of the public for showing up.

The meeting adjourned at 10:00 a.m.

Senator Tom McInnis, Chair

J. Hunter Blohm, Committee Clerk

*				

Principal Clerk	
Reading Clerk	

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

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 Thursday
 March 21, 2019
 8:30 AM
 1228/1327 LB

Chair: Senator McInnis

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Joint Committee on Appropriations, Transportation

Thursday, March 21, 2019, 8:30 AM

Legislative Building, Room 1228

Agenda

Chairs:

Senator Tom McInnis, presiding Senator Jim Davis

Representative Frank Iler Representative Michele Presnell Representative Phil Shepard Representative John Torbett

- 1. Call to Order
- NCDOT Division of Aviation Overview Bobby Walston, NCDOT Division of Aviation Director
- North Carolina Ports Authority Overview Paul Cozza, NC Ports Authority Executive Director
- 4. Committee Discussion

Next meeting: Tuesday, March 26th

From:

Eatman, Deans

To: Cc: Mary Greeson (Fiscal Research); Lisa Hollowell (Fiscal Research)
Walston, Bobby L; White, Julie A (NCDOT); DeLancey, Justin

Subject:

RE: [External] March 21 Committee Follow-up

Date:

Thursday, March 21, 2019 06:58:39 PM

Attachments:

image001.png

Mary,

We did not seek out the number of employees from each individual airline company operating in the state.

The discrepancy between the number listed in the State of Aviation report and the numbers provided by American Airlines results from a difference in classifications. Our number is the official employment number for NAICS Code 4811 (Scheduled Air Transportation) provided by the Census Bureau. This code counts jobs directly related to air transportation (i.e. pilots, flight attendants, ground crew, etc.). The number provided by American Airlines likely includes jobs at their reservation center located in North Carolina which probably do not fall under NAICS Code 4811 classification. The Census Bureau number was chosen for the report as it is a conservative estimate (focusing only on NAICS Code 4811 and no other ancillary airline-related employment) from a reputable source which could be repeated for future studies.

Let us know if there are any additional questions,

Deans Eatman

Legislative Liaison
Office of the Secretary
North Carolina Department of Transportation

(252) 578-9892 mobile (919) 707-2824 office ideatman@ncdot.gov



From: Mary Greeson (Fiscal Research) < Mary.Greeson@ncleg.net>

Sent: Thursday, March 21, 2019 3:10 PM

To: Walston, Bobby L <bwalston@ncdot.gov>

Cc: Eatman, Deans < jdeatman@ncdot.gov>; Lisa Hollowell (Fiscal Research)

<Lisa.Hollowell@ncleg.net>

Subject: [External] March 21 Committee Follow-up

Bobby,

Thanks again for your presentation this morning. In my notes I have one follow-up item from the Committee: please provide a breakdown of the 14,000 airline jobs listed on slide 7. Let me know if you have any questions.

Thanks, Mary

Mary Greeson
Fiscal Analyst | Fiscal Research Division
(919) 733-4910 | mary.greeson@ncleg.net

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NORTH CAROLINA

Department of Transportation



















Division of Aviation BriefingJoint Appropriations Committee for Transportation

Bobby Walston, P.E. Director March 20, 2019

Aviation Briefing



Division Overview • Airport Funding • Aviation Initiatives



NCDOT Division of Aviation Mission

Promote the economic well-being of North Carolina through air transportation system development and aviation safety and education.

Core Functions

As the state's aviation authority, drive:

- Aviation and aerospace development
- State and federal airport development
- Unmanned aircraft systems safety and integration
- Aviation education and professional development
- Air transportation that advances state agency missions







Division of Aviation

- 31 Full Time Employees
 - 9 Contractors
 - 2 Temp Employees

Director of Aviation

Promotes aviation and aerospace development

Finance and Grants Management

Airport Development

Aviation
Safety/Education
& UAS

Flight Operations

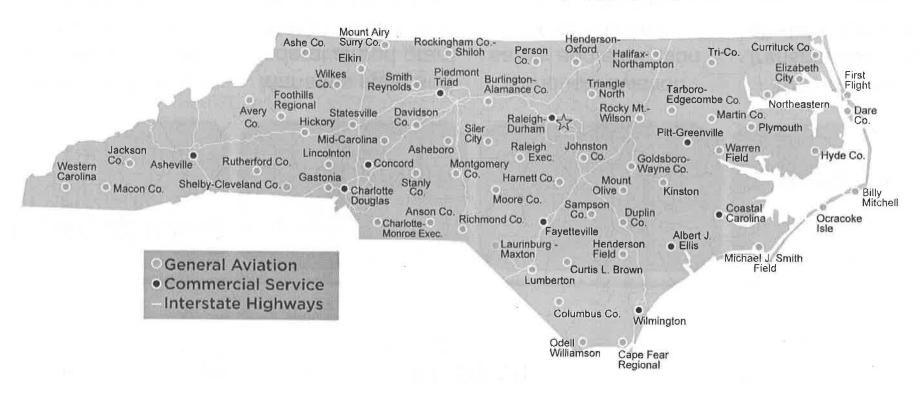
Administers Division finances and state and federal airport grant programs

Manages state and federal airport grant Programs through planning and project management

Conducts aviation safety and education programs and operates the Unmanned Aircraft Systems (UAS)
Program

Provides air transportation for all state agencies

NORTH CAROLINA PUBLIC AIRPORTS



72 Airports | 10 Commercial Service | 62 General Aviation 94% of North Carolina's population lives within a 30-minute drive of a public airport

N.C. Airports Activity



Operations

4 million annual take-offs and landings

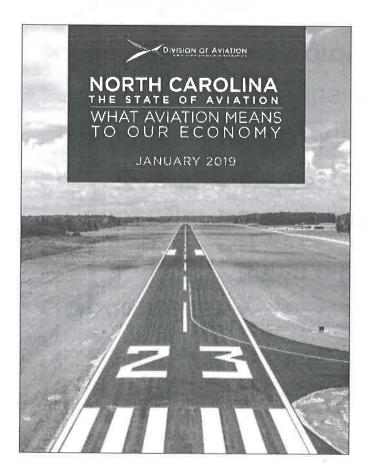
Passenger Service & Airlines

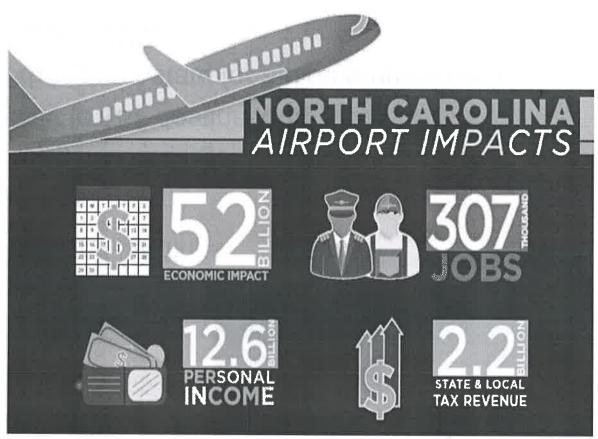
- 62 million annual passenger boardings
- 14 commercial airlines fly to 187 destinations
- 14,000 airline jobs 8th highest state for airline employment
- 12% airline job growth 2014-2017

Cargo Service

- 850,000 tons of cargo valued at \$23 billion transported annually
- 2,500 jobs
- N.C. ranks 15th nationwide in total tonnage moved

NEW REPORT North Carolina: The State of Aviation What Aviation Means to Our Economy





Based on 2017 airport data

Aviation's Impact by Airport

NORTH CAROLINA: ECONOMIC IMPACTS OF N.C. AIRPORTS

ANNUAL AURPORT IMPACTS	Jobs	PERSONAL INCOME	STATE AND LOCAL	ECONOMIC OUTPUT
COMMERCIAL SERVICE AIRPORTS	281,945	\$11,306,100,000	\$1,989,600,000	\$47,428,600,000
GENERAL AVIATION AIRPORTS	25,040	\$1,288,100,000	\$176,738,000	\$4,956,030,000
TOTAL ASSPORT IMPACTS	305,985	\$12,594,200,000	\$2,166,538,000	552,384,630,000

COMMERCIAL SERVICE AIRPORT IMPACTS								
٠.,	IT ID AND NAME	CIVIOM	2	PERSONAL	LOCAL TAXIS	Economic Cumban		
				AR CAPPER APPOINTS:				
CAU	Abert J Fbs	Jacksonide	2.786	\$11,800,000	\$15,300,000	\$414,200,000		
AVE	Ashgoile Regional	Ashevillo	0.00	\$316,800,000	\$48,400,000	\$1,482,900,000		
CLT	Charlotte Douniss International	Charlotte	112,110	\$5,784,500,000	\$1,39,700,000	\$23,029,200,000		
EWN	Coastaf Carosina Regional	Naw Barn	2,12%	\$72,000,000	\$12,000,000	\$363,700,000		
FAY	Favestevice Regional Agrandis Field	Farstleville	4,410	\$154,900,000	\$27,00,000	\$784,200,000		
302	Concord Regional	Concord	4.505	\$191,100,000	\$80,700,000	\$821,400,000		
GSD	Piedmont Trad International	Graemboro :	25,500	\$1257600,000	\$890,500,000	\$5,861,500,000		
PGV	Pnt Greenville	Greenville	1860	\$59,600,000	\$8,800,000	\$290,700,000		
ROU	Ralogh-Durham International	Bawys? Durham	86,768	\$2,964,200,000	\$450,900,000	\$12,579,800,000		
11.00	Witnesofon International	Williamston	12,960	\$465,700,000	\$66,800,000	\$1752000,000		
	COLUMN TO SERVICE A UNIONI STORY		20,03	BITLION MINLESHO	\$1,000,400,000	\$47,419,600,000		

QUANTIFYING IMPACTS

The latest analysis of the economic impacts of North Carolina's public airports, conducted by North Carolina State University's Institute for Transportation Research and Education (ITRE), reveals that North Carolina airports generate far greater economic benefits than earlier reported.

Aviation-related businesses that engage with the state's 10 commercial service and 62 general aviation airports contribute more than \$52 billion in economic output, 307,000 jobs, \$12.6 billion in personal income and \$2.2 billion in state and local tax revenues, based on ITRE's 2018 analysis of 2017 airport data.

The increase in economic output from the \$31 billion reported in 2016 was primarily due to two factors: economic growth and new methodology that captures both the impact of jobs located on the 10 commercial service airports and the impact of business travelers to those airports.

The commercial service airport analysis quantified the impacts of leisure visitors, on-airport contributions (jobs, Income and spinding by tenants such as airlines, rental car companies and airport security) and the impact of airport capital projects and operations (construction, facility maintenance and operational services).

The general aviation airport analysis quantified the impact of jobs supported by the airport directly, jobs supported by businesses that rely on the airport, and the Impact of visitors.

See the full report at nedot.gov/aviation.

ECONOMIC IMPACTS OF N.C. AIRPORTS

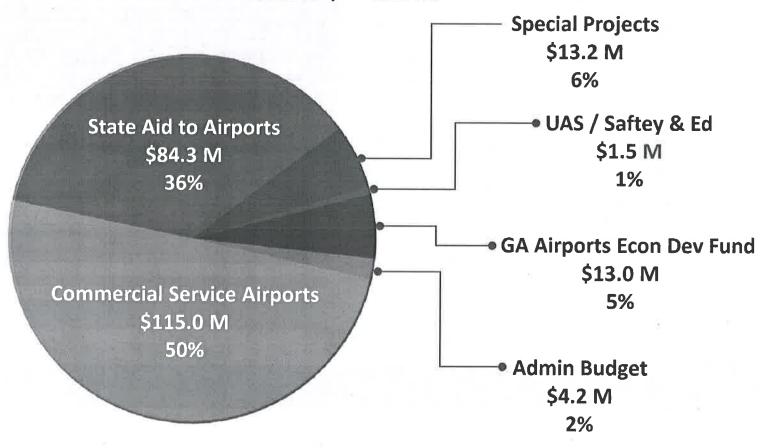
NORTH CAROLINA: GENERAL AVIATION AIRPORT IMPACTS

				FERSHALISTONS	LOCAL TAXES	ECONONIC OUTFUT
AFF	Altern County	Wadeshorn	65	\$1,600,000	\$576,000	\$22,950,000
SEY	Athe County	Jeffersom	235	\$15,100,000	\$1,334,000	\$53,670,000
B	Asheboro Regional	Asheboro	300	\$4,700,000	\$519,000	\$17,350,000
'AB	Avery County/Horrison Field	Spruce Pine	129	\$5,900,000	\$543,000	\$20,270,000
455	Billy Michell	Hatteras	20	\$1,100,000	\$1,351,000	\$2,410,000
KIA	Duttington-Alarmince Regional	Burington	1.025	\$45,700,000	\$5,859,000	\$158,850,000
NUT?	Cape Fear Regional Jetport	Daktstand	1.955	\$85,500,000	\$10.297,000	\$277,590,000
		Monroe	305	\$12,300,000	\$1,856,000	\$24,310,000
EIDY	Chariotte-Monroe Discutive	Whiteville	495	130,200,000	\$20,411,000	1164,640,000
CPG	Columbus County Municipal		55	\$2,800,000	\$396.000	\$8,620,000
XIV	Controls County Regional	Controck	40	\$2,000,000	\$211,000	\$13,560,D00
YF	Curtis L. Brown, Jr. Field	Elizabethtown			\$814,000	\$14,340,000
ACI.	Dain County Regional	Hartes	90	\$4,300,000		\$65,510,000
XX	Davidson County	s.autogica)	490	\$22,200,000	\$2,780,000	
SPL	Dugan County	Piesersvelle	250	\$13,200,000	\$1,329,000	\$60,970,000
ĊG	Elizabeth City Regional	Elizabeth City	2,725	\$121,600,000	\$8,988,000	\$465,950,000
GE:	Elign Managold	Elion	.60	\$3,300,000	\$550,000	\$10,490,000
FA	First Flight	KIT DEVE HITS	135	\$4,700,000	\$605,000	\$4,100,000
IRN	FoothEs Regional	Morganton	80	\$3,600,000	\$499,000	19,560,000
КН	Gastonia Municipal	Garhonia	50	\$2,200,000	\$260,000	\$6,360,00
KA	Hairax-Northampton Regional	Roanckie Rackty	135	\$5,400,000	\$651,000	\$17.040.000
ILI	Harnett Regional Jetport	Spells	710	\$43,200,000	\$5,818,000	\$176,540,000
		watere	30	\$2,000,000	\$220,000	\$5,070,000
CZ.	Henderson Held		60	\$2,200,000	\$320,000	\$14,990,000
HE:	Henderson-Oxford	Chiford			\$1,457,000	\$35,360,00
KY.	Hickory Regional	Hickory	255	\$11,600,000		\$1,870,00
ws.	Hyde County	Englehard	5	\$500,000	\$60,000	
44:	Jackson County	Sylva	19	\$500,000	\$57,000	\$1340,000
NX.	Julyiston County	Smithfield	820	\$19,900,000	\$5,796,000	\$119,350,000
50	Hinston Regional Jetport	Rington.	1,516	\$86,500,000	\$9,546,000	\$471,770,00
1031	Laureburg-Makton	Hanton	590	\$30,000,000	\$351,000	\$82,480,00
P.J	Lincolnton-Uncoln County Regional	Linconton	125	\$5,400,000	\$829,000	\$17,120,00
BÎ	Lumberton Municipal	Lumberton	- 89	\$4,600,000	\$34,000	\$14,280,001
A5	Macon County	Franktin	125	\$6,400,000	\$692,000	\$18,520,000
ICZ	Hartin County	Williamston	60	\$2,600,000	\$369,000	\$7,610,000
va	Nel-Carolina Regional	Saltrubury	795	\$40,900,000	\$4,935,000	\$142,390,000
RH	Hichael J Smith Field	Beautort	299	000,000,00	\$1,528,000	\$14,820,00
		Star	5	\$500,000	000,992	\$1,700,000
3A	Montgomety County	Printer st/Southern	306	\$17,300,000	\$1,269,000	\$71,260,000
OP	Moore County	Peres	2,510	\$176,900,000	\$23,894,000	\$649,960,00
WK	Mount Airy/Surry County	Hount Alty	190	\$8,000,000	\$687.000	\$21,10,000
/40	Hount Olive Hunt toal	Hourd Otive			\$391,000	\$10.380.00
DF.	Northeastern Regional	Edenton	55	\$3,000,000		
/95	Ocraçoke Island	Ocracolia	- 15	000,008	\$87,000	\$5.580,00
OJ	Odeli Williamson Hunklipal	Ocean ble Brach	55	\$2,000,000	\$301,000	\$5,880,00
DF	Person County	Plaxbers	245	000,000,812	\$1,912,000	\$69,590.00
MZ	Plymouth Hunkipal	Plymouth	88	\$2,100,000	\$292,000	\$5,980,00
TA	Raleigh Exec Josport	Saryord	470	\$19,500,000	\$2,376,000	\$61,160,00
CZ	Richmond County	Rockingham	26	\$1,300,000	\$15.0,000	\$3,710,001
ar-	Rockingham County NC Shilloh	Restrict	425	\$19,400,000	\$856,000	\$63,590,00
561	Hocky Mount-Wilson Regional	Hocky Hourt	450	\$25,900,000	\$2,865,000	\$69,710,000
OD	Rutherford County	Rutherfordion	70	\$3,800,000	\$738,000	\$13,420,000
		Cienton	35	\$1,300,000	\$165,000	\$4,520,00
TZ	Sampson County Shelby- Claveland	theby	26	\$10,600,000	\$1,414,000	\$51,100,00
НО	County Regional	2000000	40	\$1,600,000	\$394,000	\$6,040,00
CH	Sifer City Municipal	Siler City				
NT	Smeth-Reynolds	Withston-Salem	1.665	\$225,200,000	\$28,445,000	\$90030,00
W	Stanly County	Alberrarie	450	\$28,000,000	\$3,202,000	\$134,680,00
/H	Statesville Regional	STATESANDE	705	\$39,500,000	\$8,414,000	\$134,580,00
FC	Tarboro-Edgecombe	Tarboro	50	\$2,300,000	\$63,000	\$13,690,00
IZ	Triangle North Executive	Louisburg	105	\$9,100,000	\$1,222,000	\$24,280,00
5.1	Tri County	Abookte	35	\$1,600,000	\$210,000	\$4,350,00
CW.	Warren Field	Washington:	180	\$8,100,000	\$869,000	\$22,180,00
		Goldsbore	345	\$16,500,000	\$1,848,000	\$58 280,00
WW	Wayne Executive Jetport	Andrees	1/0	127,600,000	\$1,867,000	\$71,510,00
HP HP	Western Carolina Regional	Horth Withinboro	60	\$3,600,000	\$565,000	\$14,210,00
	Wifes County	Constitution and interest Con-	end.	The control of the co	B00000000	

ECONOMIC IMPACTS OF N.C. AIRPORTS

SFY 2017- 2019 Biannual Budget

TOTAL \$231.1 M



More than <u>97%</u> of the Division of Aviation's budget goes directly to airports in grants and technical assistance for development and maintenance.

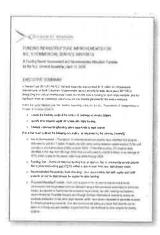


2017 Commercial Service Funding Legislation

Session Law 2017-57 Section 34.19

- Provided \$115 million to 10 airports:
 - 2017-2018: \$40 million
 - 2018-2019: \$75 million
- Permissible uses:
 - Airport improvements
 - Debt service or related financing costs and expenses on revenue bonds or notes issued by the airport

Two Reports to the General Assembly



 Funding Infrastructure Improvements for N.C.'s Commercial Service Airports April 15, 2018

- Assessment of funding needs for N.C.'s 10 commercial airports
- Recommended allocation formula for future funding

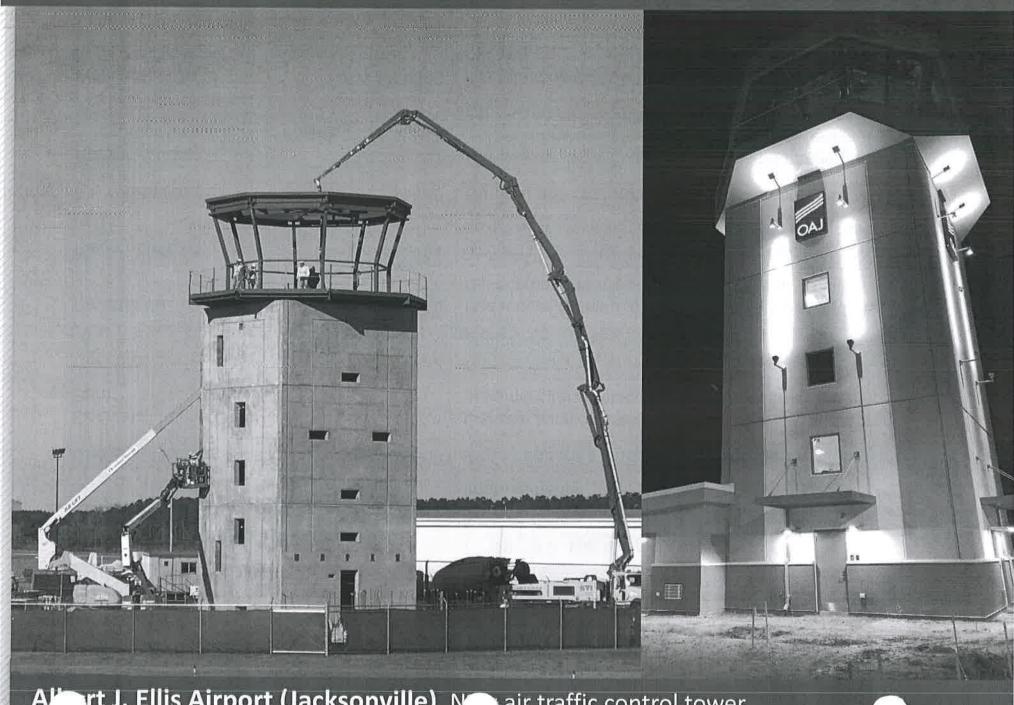


- Funded Infrastructure Projects at North Carolina's Commercial Service Airports: FY 2018 and FY 2019 March 1, 2019
 - How each airport is using the funds
 - Status of funds

All airports expect to expend 100 percent of the funds by September 2020, well before the August 2021 deadline required by legislation for all funds to be encumbered.

CS Airport Projects FY 2018 & FY 2019

Airport	Allocation	Projects
Albert J. Ellis (Jacksonville)	\$1,729,416	General aviation hangar site development
Asheville	\$4,052,662	Apron expansion, passenger terminal assessment, terminal improvements
Charlotte Douglas	\$25,000,000	Airport entrance land acquisition
Coastal Carolina (New Bern)	\$1,306,324	General aviation area expansion, taxiway and apron pavement rehabilitation, expand air carrier apron
Concord	\$1,173,802	Runway/taxiway strengthening, air traffic control tower equipment
Fayetteville	\$2,279,340	Passenger terminal expansion, passenger bridges replacement, fencing/road replacement
Piedmont Triad	\$14,246,164	Aircraft parking apron pavement rehabilitation, passenger terminal improvements, land acquisition, site development
Pitt-Greenville	\$754,140	Runway and corporate taxiway pavement rehabilitation
Raleigh-Durham	\$52,564,262	Runway, multiple taxiways and aircraft parking apron pavement rehabilitation, land acquisition, terminal improvements, roadway rehabilitation/improvements
Wilmington	\$11,893,890	Aircraft passenger bridge, expand passenger terminal building
Total	\$115,000,000	



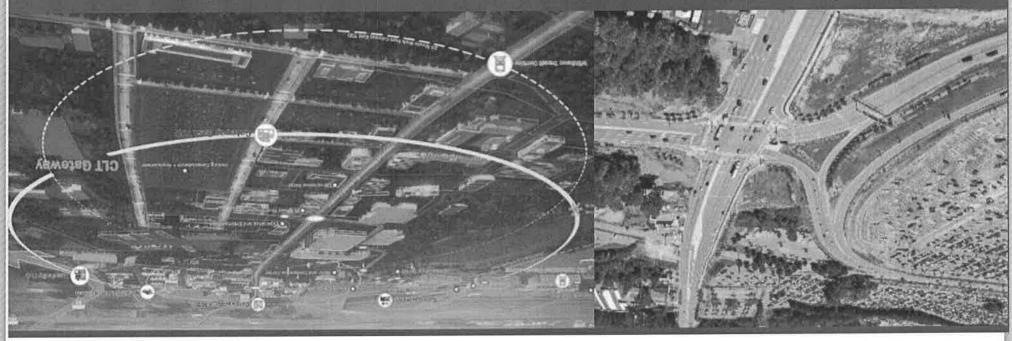
rt J. Ellis Airport (Jacksonville) N air traffic control tower

vog.job





As ville Regional Airport Aircraft approx expansion

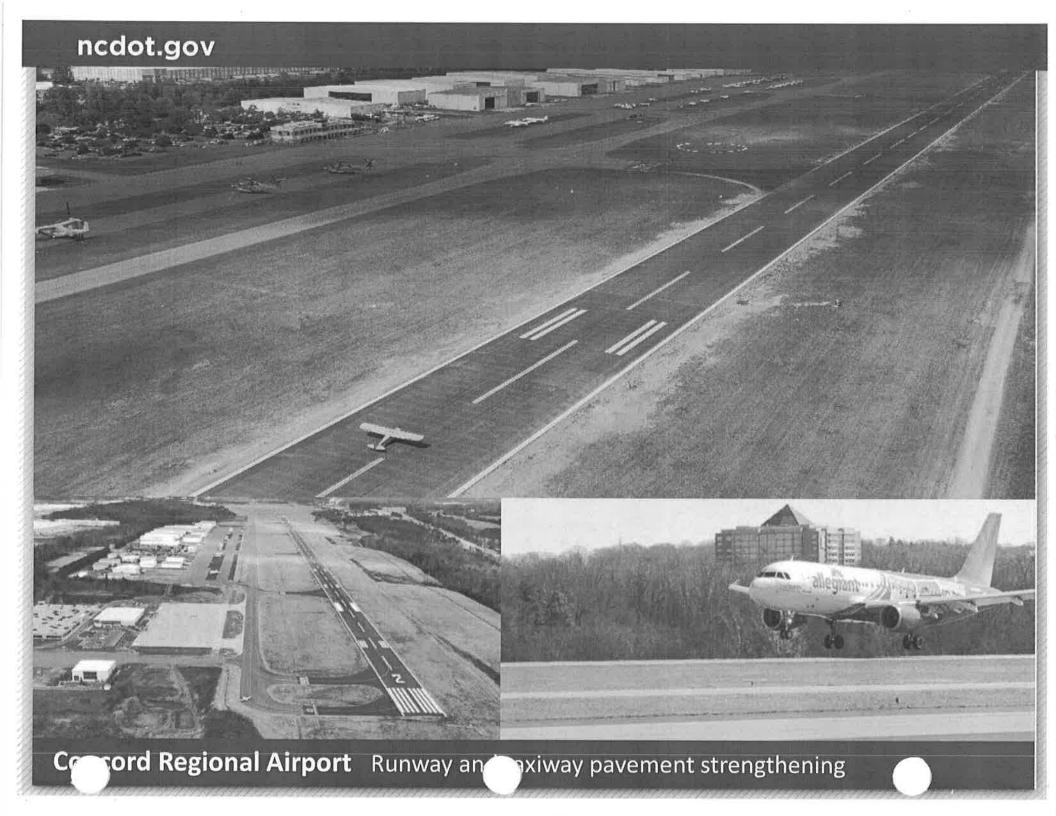


Charlotte Douglas International Airport Airport entrance land acquisition



Carolina Regional Airport (Na Bern) General aviation area expan







Fayetteville Regional Airport/Grannis Field Passenger jet bridge replacement



Factteville Regional Airport/Grannig eld Passenger terminal building expision



Piedmont Triad International Airport (Greensboro)

Aircraft apron pavement rehabilitation • Land acquisition and site work



Greenville Airport Runway and ta yay pavement rehabilitation





Rainigh-Durham International Airpor Taxiway rehabilitation and shoulder

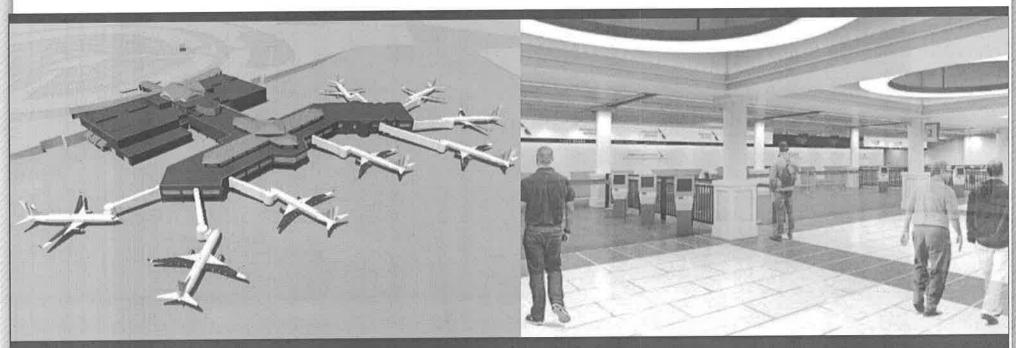
struction



Raleigh-Durham International Airport Roadway rehabilitation



Wilmington International Airport New passenger jet bridge

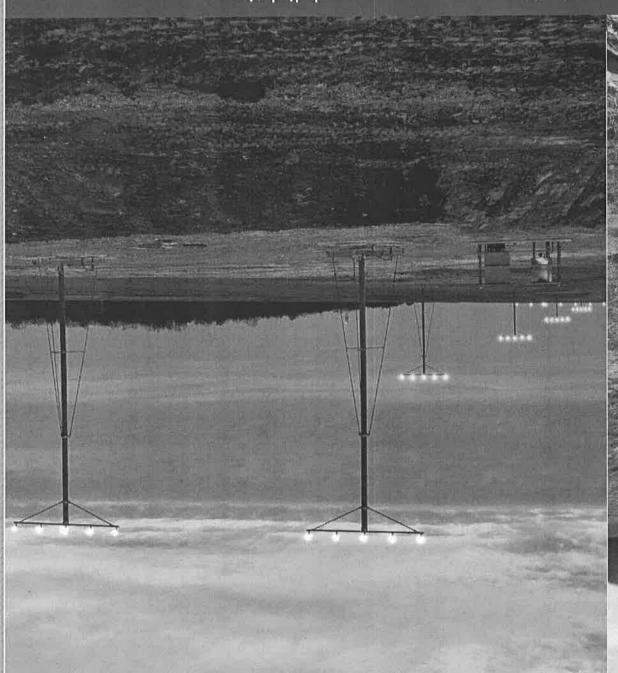


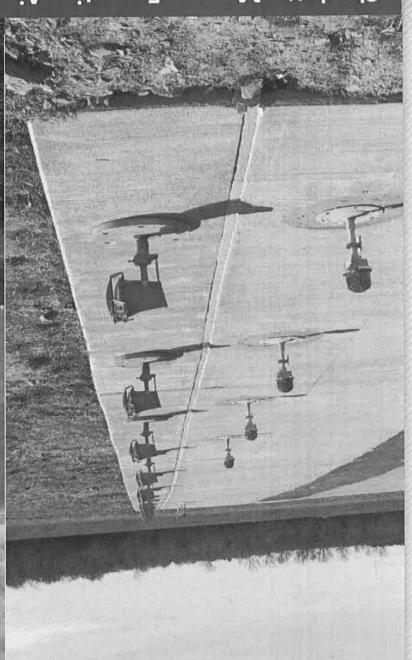
Wilmington International Airport Passenger terminal building expansion

State Aid to Airport Grants

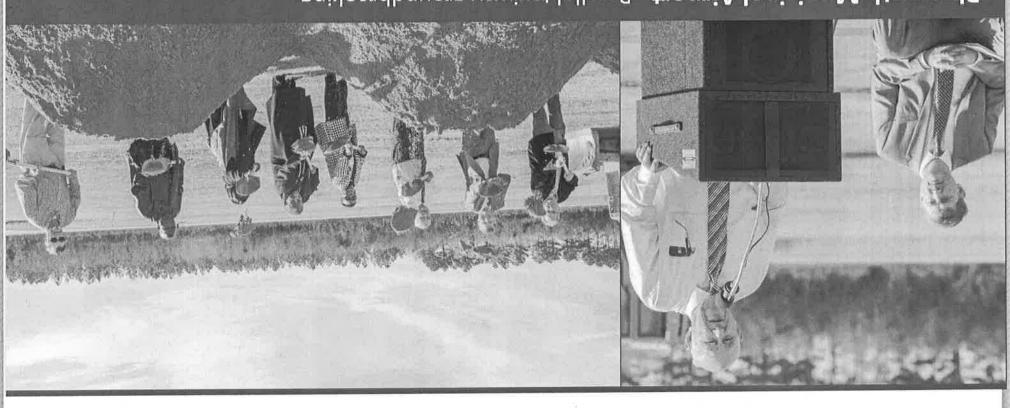


FY 2017-18: \$44.9 million • FY 2018-19: \$39.4 million





Charlotte-Monroe Executive Airport New runway approach lighting



Plymouth Municipal Airport Parallel taxiway groundbreaking

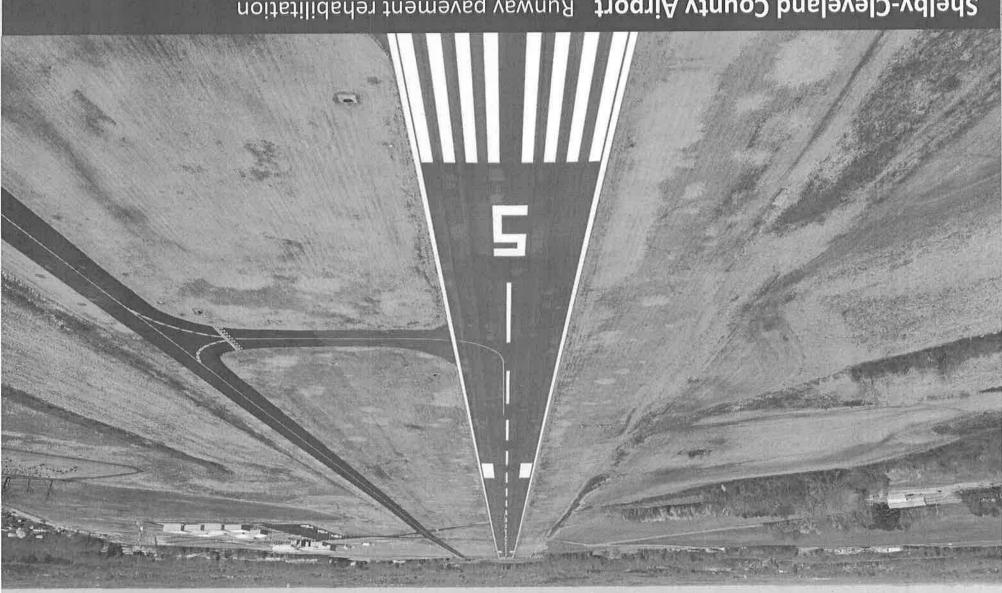


Regigh Executive Jetport Taxiway riben-cutting ceremony





ncdot.gov



Shelby-Cleveland County Airport Runway pavement rehabilitation

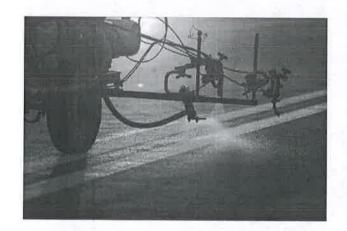
esville Regional Airport New page parallel taxiway construction

Special Projects



FY 2017-18: \$6.3 million • FY 2018-19: \$6.8 million

Statewide Safety Preservation and Maintenance Program Cost-effectively strengthening infrastructure



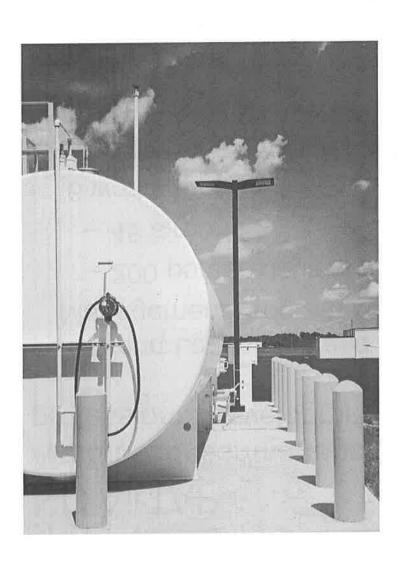








N.C. Airport Economic Development Grant Funding Program Launches

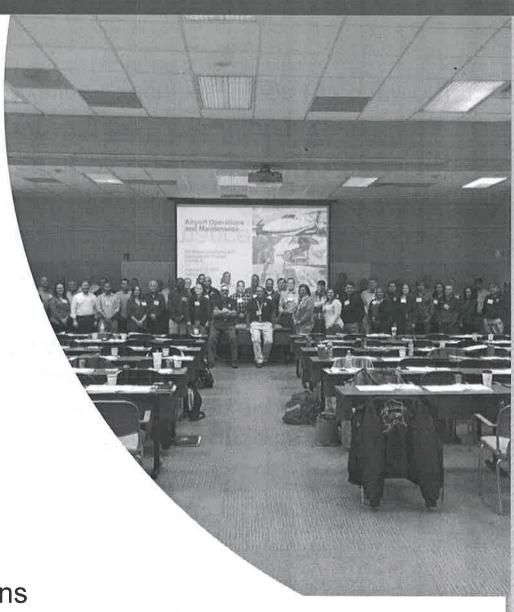


- Funding: Aviation and jet fuel tax revenues
- Uses: Time-sensitive projects at publicly owned general aviation airports that create jobs and generate economic impact in the local community and state.
- Funded to date:
 - Burlington-Alamance Regional Airport (\$167,000)
 - Johnston County Airport (\$5.1 million)
 - Kinston Regional Jetport (\$4 million)
 - Wayne Executive Jetport (\$3.6 million)

NC AirTAP

Airport sponsor/manager professional development

- 3 Airport Leadership and Management Program courses
 - 200 person days of training
 - 45 airports
- 6 workshops
 - 141 person days of training
 - 36 airports
- 1 webinar
 - 34 airports participated
- Listserv ongoing communications



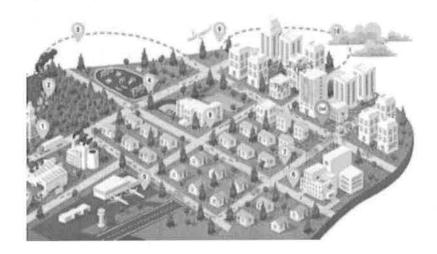
UAS (Drone) Program

UAS Program focus:

- Positioning North Carolina to benefit from the economic potential
- Building the required infrastructure to support the full potential of drones and autonomous aircraft
- Supporting NCDOT-wide integration of drones, which offer proven efficiency and safety benefits
- Continuing to provide UAS support for future disasters response



Low-altitude airspace is complex.
Safety, Performance, and Compliance are Essential.



First-ever Coordinated Drone Support of NC Hurricane Emergency Response

FEATURE

DRONES AND DISASTERS:

USING EYES IN THE SKY IN THE RIGHT WAY

By Brett Davis and Brian Sprowl

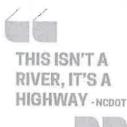


A week out from the series of Humonic Placence in the Carolinas in September 2018, state officials knew they wanted to use drone sto help deal with the flooded aftermath but they dight want to preste chars in the ac-

NCDOT has about 20 drone pilots with varying degrees of experience. Other state dampass have their own drone, richading pilice and friengiterin, and private support was also gains to be called in from partners including Dronespee, North State Engineems, Precision/lawk and SMEs. Then there was coordination with the Mational Duard, FEMA and the Federal Advision Administration.

The major thing for us was coordination, aws Dardon Division, the UAS program engineer at the North Excelled Department of Transportation's available division.

Divokatan's office became what he calls the "UAS champion," a sort of hir bosis coordinating the efforts of all these disparate players.



- NCDOT drone hurricane response:
 - 15 drone teams
 - 260+ missions
 - 8,000+ videos and images
 - Live streaming of real-time data to emergency responders
 - 7 supported agencies (NCDOT, NCDPS, NCDEQ, N.C. National Guard, U.S. Coast Guard, FEMA, and FAA)
- National/international recognition through major media and guest presentations at major government and industry convenings

FAA Drone Integration Pilot Program Nation's first medical package delivery over people



- FIRST: Medical package delivery over people (1Q FY19)
- FIRST: Routine food package delivery (4Q FY19)
- FAA ADDED: Transportation infrastructure inspection (2Q FY19)
- FIRST: Routine medical package delivery over people (3Q FY19)

NCDOT UAS Integration Program



Goal: NCDOT maximizes the use of unmanned aircraft systems (UAS, or drones) to improve project delivery and operations while enhancing safety and saving tax dollars.

Questions?



DIVISION OF AVIATION
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

Bobby Walston, P.E.Director, NCDOT Division of Aviation 919 814 0573 | bwalston@ncdot.gov

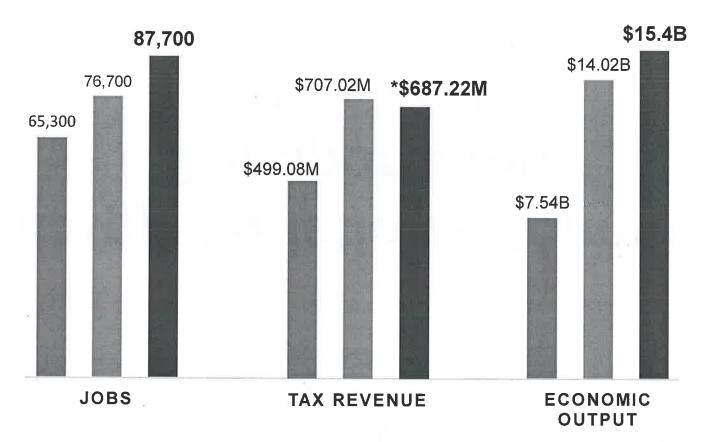
NORTH CAROLINA PORTS

Joint Appropriations Committee, Transportation

March 21, 2019

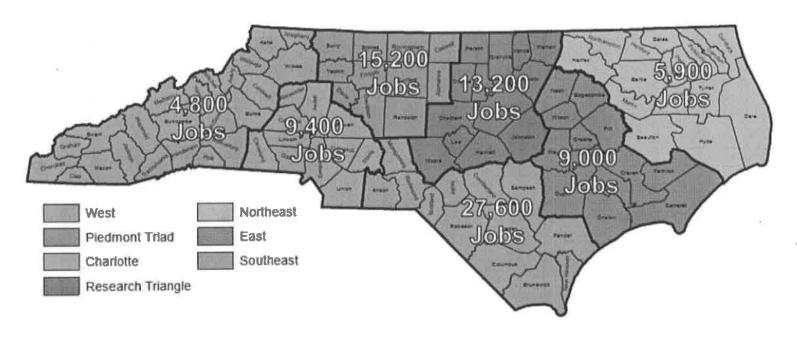
Ports Support NC's Economy

■ 2011 Study ■ 2014 Study ■ 2018 Study



Economic Contribution of the North Carolina Ports
Institute for Transportation Research and Education, N.C. State University

Ports Support All of North Carolina



Annual economic contribution to the state's economy associated with goods moving through NC Ports

\$15.4 billion+

NC Ports Fast Facts

- Two locations serving the Carolinas
 - Over 5,000 container gate moves per week
 - Over 4 million tons of general cargo per year
 - 965 ship calls a year
- Directly employ 218
- Financial summary
 - Annual revenue \$50 million
 - Annual cash generation \$14 million
 - Profit \$4.1 million (FY18 results)
- Full suite of terminal services
 - Container, bulk, breakbulk and Ro/Ro
 - Warehousing logistics
 - Refrigerated cargo
 - Heavy lift, project, logistics and military cargo

Performance Highlights

Wilmington Container Business

- Record FY18 increased container volume 38% over FY17
- Refrigerated Containers tripled '14 –'18
- 12 Shipping Carriers calling Wilmington vs. 6 in '14
- 45 port combinations vs.12 in '14
- Restored intermodal train service (CSX)

Wilmington General Cargo

Up 25% '14 – '18 (61% without grain)

Morehead City General Cargo

- Record FY18 increased general cargo volume 20% over FY17
- Annual Tons up ~75% from '14 –'18
- Moved 85 fuselages from GTP in CY18 (Spirit AeroSystems)

Port of Morehead City



Liebherr LPS 420 rail-mounted gantry crane to arrive summer 2019

- Bulk, breakbulk and Ro/Ro
- 128 acres, plus an additional 150 acres on Radio Island
- Navigation channel: 45 ft.
- 9 Berths with 5,366 ft. of wharf frontage
- More than 1 million sq. ft. of storage space
- Rail served by Norfolk Southern
- Routinely service military cargo vessels (26 in CY18)

Port of Wilmington

- Containers, bulk, breakbulk and Ro/Ro
- 284 acres
- Navigation channel: 42 ft.
- Accommodate 1,165 ft. LOA & 158 ft. beam vessels
- On dock intermodal rail (CSX)
- 1 million sq. ft. of covered storage &
 125 acres of open storage
- NC Ports employees perform terminal operations





How Do We Compete?

SAFE, FAST, & EFFICIENT OPERATIONS

Vessel productivity

Last 12 month average: 40 net crane moves/hr.

Gate turn time productivity

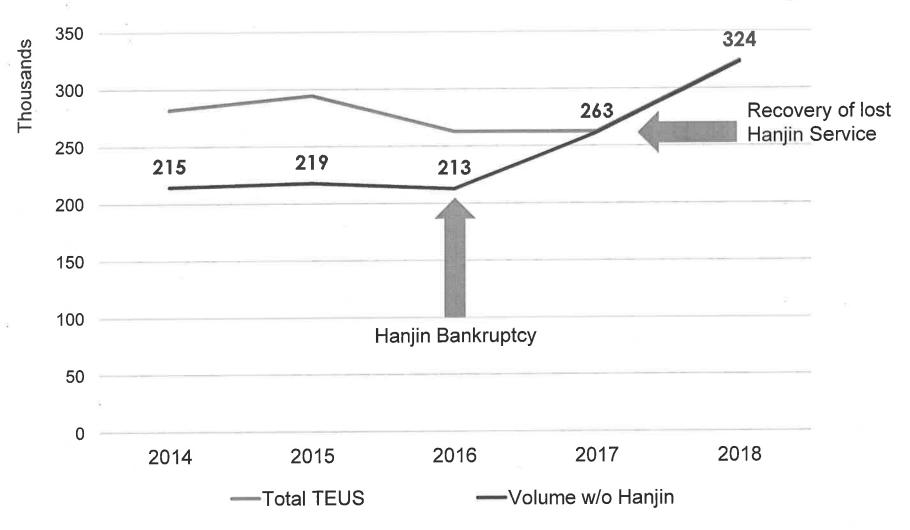
- Last 12 month dual truck turn time: 32 minutes
- Last 12 month <u>single</u> truck turn time: 19 minutes
- Best terminal rates on U.S. East Coast; flexible contract terms
- Port of Wilmington gateway delivers millions of dollars in lower truck costs
- Superior customer service

Best operational performance on the East and Gulf coasts

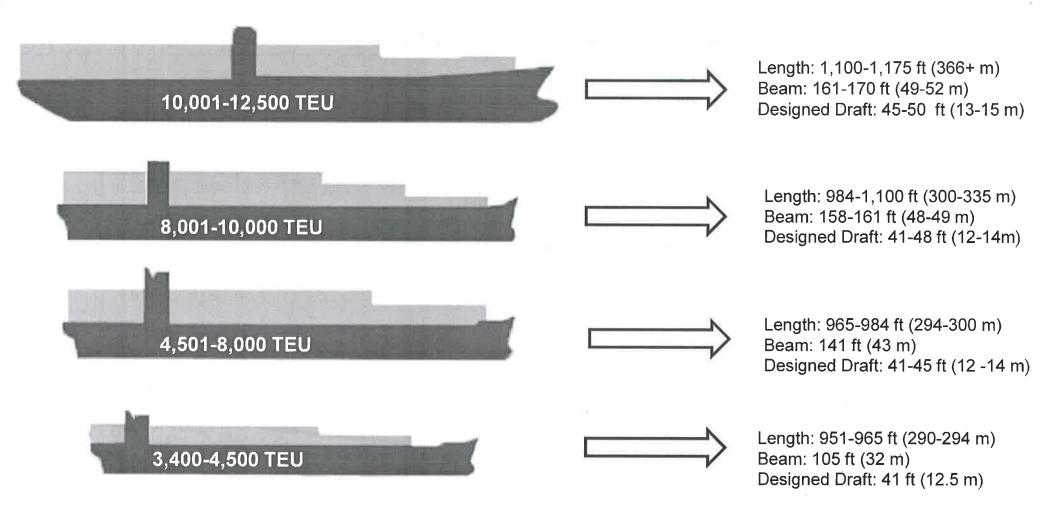




Container Volume History

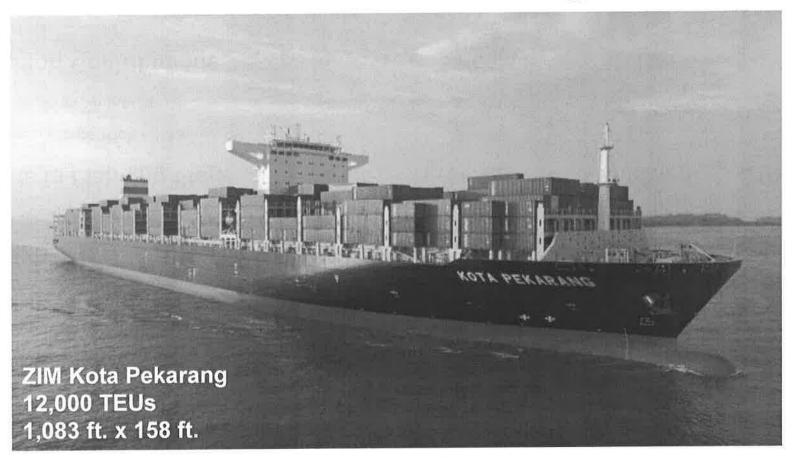


Container Shipping Specifications



^{*} Most vessels that arrive at the Port of Wilmington do not arrive at designed draft

Port of Wilmington



Big Ship Ready

Capital Spending

	16-17	18-19	20-21	22-23
Projects Completed	\$42.2M	\$19.4M		
Turning Basin Expansion – Phase 1	\$27.8M	\$0.5M		
Berth Reconstruction	\$14.4M	\$18.9M	Harry F	_
Projects Underway	\$7.3M	\$69.1M	\$19.0M	
Berth Reconstruction		\$26.7M	\$4.2M	_
Neo-Panamax Cranes	\$7.3M	\$32.1M	\$6.2M	-
Yard & Gate Improvements		\$10.3M	\$8.6M	1 1 1 1 1 <u>-</u>
Projects in Planning Stage	-	\$4.4M	\$59.0M	\$104.0M
Turning Basin Expansion – Phase 2	<u></u>	\$3.0M	\$16.9M	
Yard & Gate Improvements		\$1.4M	\$42.1M	\$104.0M
Navigation Contributions		\$10.4M	\$7.1M	S (3)
Expansion Totals	\$49.4M	\$103.2M	\$85.1M	\$104.0M

Improving Road Access

Future projects designed to improve commercial truck access

Carolina Beach Road Improvements

 Upgrade US 421/Carolina Beach Rd. from US 421/Burnett Blvd. to US 117/Shipyard Blvd.

Cape Fear River Crossing

- 9.5 mile proposed road from US 17 in Brunswick County to US 421 in Wilmington which includes a new bridge over the Cape Fear River
- Six options currently being explored (most of which are to the south of the Port of Wilmington)
- Bridge proposal would allow for 215 ft. clearance

Improving Rail Access



Daily, reliable, cost competitive intermodal service connecting Wilmington and Charlotte



QCE Advantages

- Shortest direct rail service to Greater Charlotte region
- Lowers transportation costs for businesses
- Reduces the number of trucks on roadways, therefore reducing emissions
- No dwell times at Port of Wilmington or Charlotte Intermodal Terminal (CIT)
- Flexible staging at CIT
- Shortens first and last mile truck transit

Improving Air Draft Restriction

Project underway to increase allowable air draft DUKE ENERGY.



Raise existing power lines 41 ft. to allow for 212 ft. clearance

Total project cost: \$11M

Allowable air draft at other East Coast ports

- Port of Charleston 186 ft.
- Port of Savannah 186 ft.
- Port of NY-NJ 215 ft.

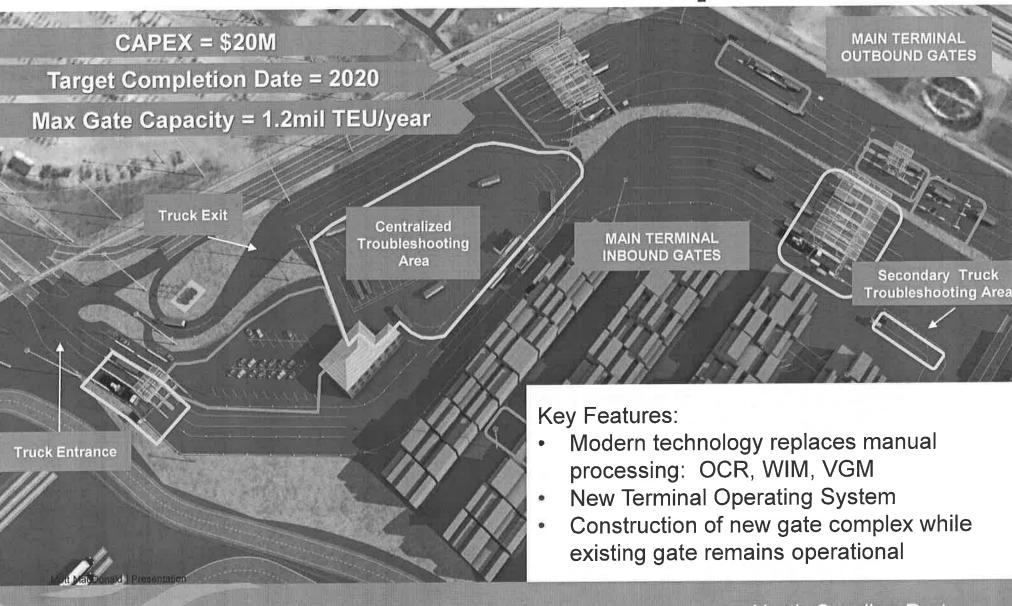
Port of Wilmington Investments



Key Projects

- Container yard expansion
- Refrigerated container yard
- New, modernized gate complex
- New terminal operating system

Modern Gate Complex



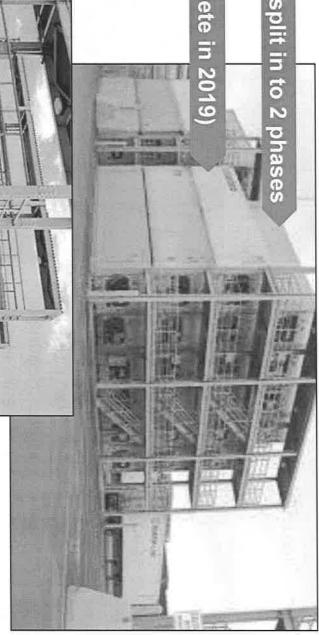
Upgraded Container Paving



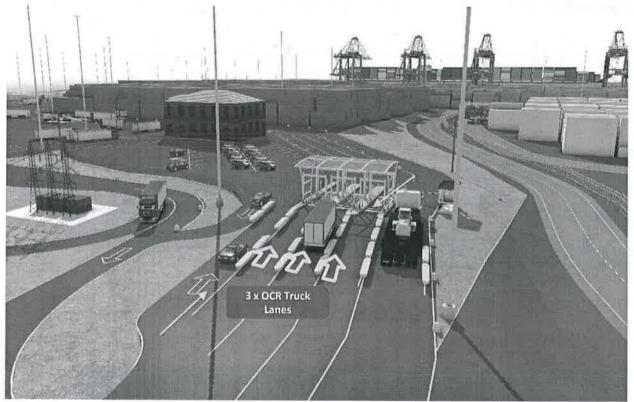
New Refrigerated Container Yard

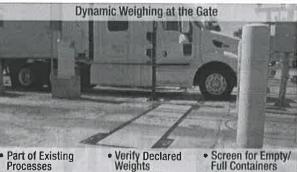
CAPEX = \$22.4M TOTAL, split in to 2 phases

Phase 1 = \$10M (Complete in 2019)



Terminal Technology







Terminal Operating System

 Single foundational terminal operating system (TOS) application for bulk, breakbulk, and container operations.

Disaster Recovery Plan

 Offsite data center to serve as fully redundant computing environment for the TOS and core port applications

Network

 Fiber ring with new switches and routers with a series of segmented star configurations enabling secure high-speed computing throughout the port terminals.

Gate Operating System

 Integrate data from the TWIC readers, scales, optical character readers (OCR) cameras, and kiosks

Keys to Long-term Supply Chain Success

- Turning basin
- Berth renovations
- Container terminal and yard enhancements
- Road, rail and air draft improvements
- Wilmington Navigational Channel improvements

East Coast Harbor Projects

Navigational Harbor	Starting Depth	Authorized Depth	Project Cost
Boston Harbor	40 feet	47 feet	\$301M
NY-NJ Harbor	40 feet	50 feet	\$2.1B
Delaware River	40 feet	45 feet	\$310M
Norfolk Harbor	50 feet	55 feet	\$272M
Savannah River	42 feet	47 feet	\$973M
Charleston Harbor	45 feet	52 feet	\$529M
Jacksonville Harbor	40 feet	47 feet	\$484M

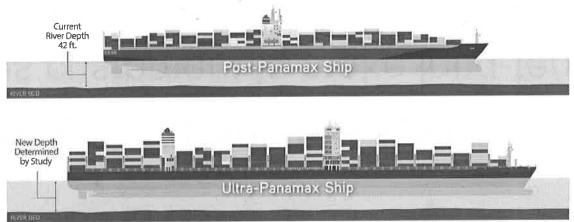


Wilmington Harbor Enhancements

- Conducting Section 203 study
- Study to conclude in spring 2019

Benefits of an enhanced harbor

- Maintain competitiveness and attract more business
- Allow larger deep-draft containerships to access Port of Wilmington
- Every super post-Panamax container service calling Wilmington from the Far East has a <u>direct impact of \$3.7B</u>



Think Global. Prosper Local.

Importance of capital investments

- Enables customers to make long-term plans
- Enables NC Ports' growth to meet and exceed customer demand
- Directly benefits local, regional and statewide economy
- Places NC in the global supply chain

Imagine Your Future Here





NCGA



North Carolina General Assembly Senate Appropriations Committee On

Department of Transportation

March 21, 2019 Room 1027/1028, LB 8:30 AM

Senate Sergeant at Arms:
Eddie Broughton
Sheree Hedricks





Joint Appropriations on Transportation

March 21, 2019 - Room 1228 LB - 8:30 AM

VISITORS

PLEASE SIGN IN BELOW

NAME	FIRM OR AGENCY
Beau Mills	Metro Mayors
Rhacgan Jockson	TPA
Fresh Delanos	NeDor
Dears Extra	LCDOT
Canaan Idnie	NVA
Pllozza	NCSPA
BRIAN CLARK	NCSPA
Laura Blair	NCSPA



Joint Appropriations on Transportation

March 21, 2019 - Room 1228 LB - 8:30 AM

VISITORS

PLEASE SIGN IN BELOW

NAME	FIRM OR AGENCY		
Bosne Fortson	SEANC		
Jemy When	RANC LAAR NEMA		
DALWOH CWAST	NODOT		
Loreth WBArxel	FHWA		
IN last room	PARC		
Focob Fosd	PED		
CS 4/1/13	ESXI		

Principal Clerk	
Reading Clerk	

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

DAY

DATE

TIME

ROOM

Wednesday

March 27, 2019

8:30 AM

1228/1327 LB

Chair: Sen Davis

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Joint Committee on Appropriations, Transportation

Wednesday, March 27, 2019, 8:30 AM

Legislative Building, Room 1228

Agenda

Chairs:

Senator Jim Davis, presiding Senator Tom McInnis

Representative Frank Iler Representative Michele Presnell Representative Phil Shepard Representative John Torbett

- 1. Call to Order
- 2. Global TransPark Overview
 Rick Barkes, NCGTP Interim Executive Director
 Charles Edwards, NCDOT Director of Strategic Planning/Logistics
- 3. Committee Discussion

Next meeting: Thursday, March 28th

¥6

Committee: APPROPS TRANS () unit)

DATES		Λ								
NAMES	W.	2								
Sen. McInnis	/	1								
Sen. Davis		/								
Rep. Presnell		\checkmark								
Rep. Shenerd										
Rep. Sheperd Rep. Torbett										
Rep. McGrady										
Rep. Beasly		\checkmark								
Rep. Martin										
Rep. Russell										
Rep. Willing ham		V								
Sen. Woodard										
Sen. Rabon	\vee									
Sen. Carrett		,				•				
Sen. Deviere	/	1								
Sen. Alexander										
Joshua Freeman			g							
Mary Gruson	V	~								
Huster Blokm	V	<u> </u>								
Johnny Bravo		/								
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Senate Committee on Appropriations on Department of Transportation Wednesday, March 27, 2019 at 8:30 AM Room 1228/1327 of the Legislative Building

MINUTES

Senator Jim Davis, Chair, presided. The meeting began at 8:30 AM in Room 1228/1327 of the Legislative Building. Twelve people were in attendance.

Chairman Davis introduced the Pages.

Chairman Davis introduced the Co-Chairs and the Sergeant of Arms. The chairs and staff introduced themselves.

Rick Barkes and Staff from the North Carolina Global Transpark presented a power point slide. The mission is to enhance the economic well-being of North Carolinians by providing multi-modal capabilities for global commerce. An organizational chart was discussed. Airport economic contribution study was shown. Recent achievements were discussed. Facilities Improvements were presented with a strategic plan. Hurricane Florence response was reviewed. Final thoughts addressed were financial opportunities going forward. Mr. Barkes concluded his presentation and Senator Davis opened the floor for questions.

Charles Edwards, NCDOT Director of Strategic Planning/Logistics offered comments.

Members and committee asked questions about cost analysis concerning airport and debt. Air Force One along with military flights were discussed. Members made comments on the number of staff. Military installations and maintenance synergy was discussed. Security was addressed. Taxpayers investments were asked about. A question about land property space was asked.

Senator Davis thanked staff, committee members and everyone in attendance.

The meeting adjourned at 9:09 AM. Next meeting is scheduled for March 28, 2019.

Senator Jim Davis, Chair

Presiding /

Penny Jordan Committee Clerk

Rick Barkes Interim Executive Director

MANSPARK TRANSPARK

NORTH CAROLINA GLOBAL TRANSPARK





Mission:

NORTH CAROLINA
GLOBAL TRANSPARK

"To enhance the economic well-being of North Carolinians by providing multi-modal capabilities for global commerce."

NORTH GLOBAL CAROLINA GLOBAL TRANSPARK















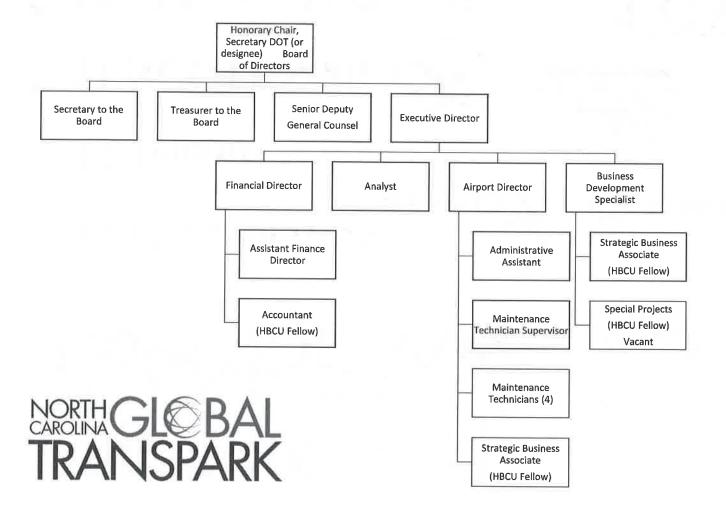


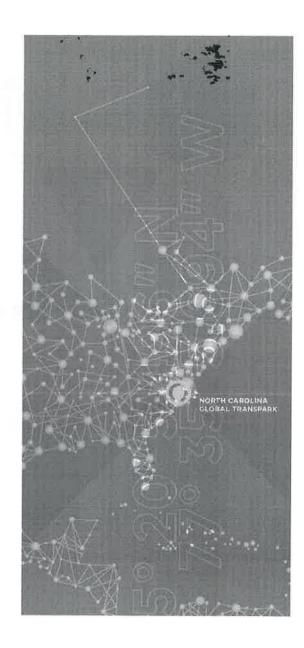






ORGANIZATION CHART



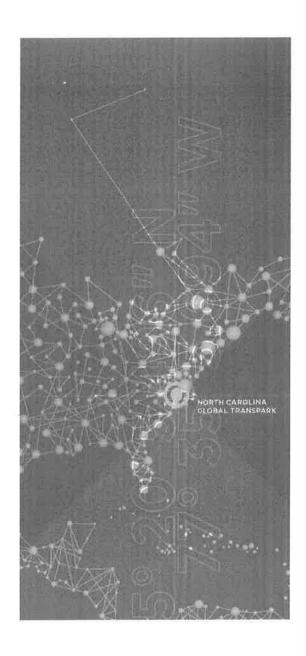


2018 AIRPORT ECONOMIC CONTRIBUTION STUDY

Completed by ITRE for the NCDOT – Division of Aviation

- Compared to all 72 Airports Statewide
 - ✓ 15th in Jobs
 - √ 12th in Personal Income
 - √ 14th in State and Local Taxes
 - √ 11th in Economic Impact
- Compared to all General Aviation Airports
 - ✓ 5th in Jobs
 - √ 4th in Personal Income
 - √ 5th in State and Local Taxes
 - √ 3rd in Economic Impact



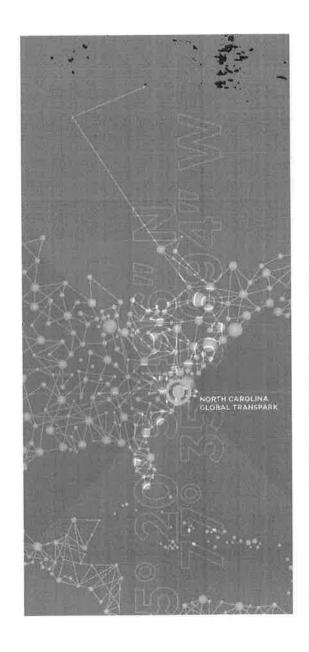


2012 AIRPORT ECONOMIC CONTRIBUTION STUDY

Impact on North Carolina Economy

- 1,230 Jobs
- \$46.3 M Payroll
- \$5.8 M State and Local Taxes
- \$219.4 M Economic Impact





2018 AIRPORT ECONOMIC CONTRIBUTION STUDY

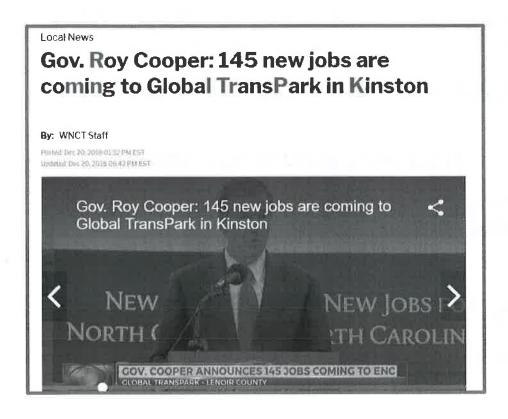
Impact on North Carolina Economy

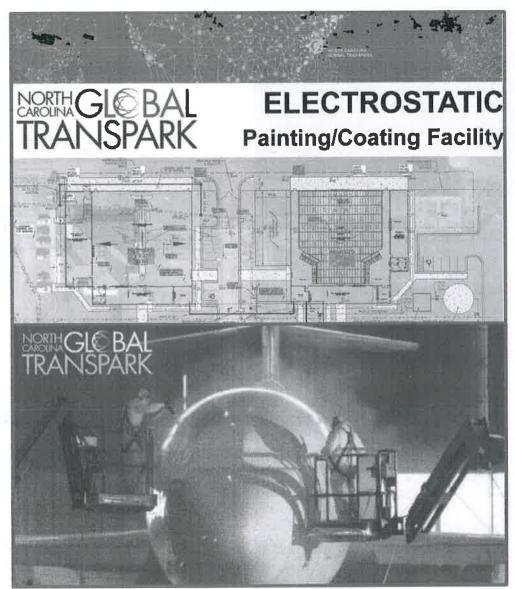
- 1,515 Jobs (23% increase from 2012)
- \$86.5 M Payroll (87% increase from 2012)
- \$9.5 M State and Local Taxes (66% increase from 2012)
- \$471.7 M Economic Impact (115% increase from 2012)





Recent Achievements



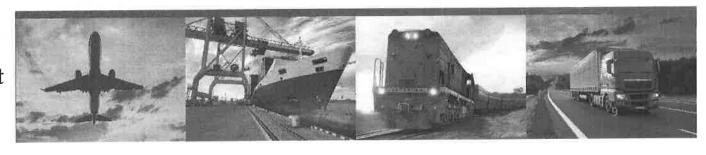




Recent Achievements

- **✓** Environmental 404 Permit Renewal
- Spirit AeroSystems \$55.7 M Expansion
- **✓** Transload / Rail Facility
- "Super Park" Designation
- **✓** Unmanned Air Cargo Global Conference
- **✓** Workforce Development
- **✓** University Engagement
- **✓** Site Selector Engagement

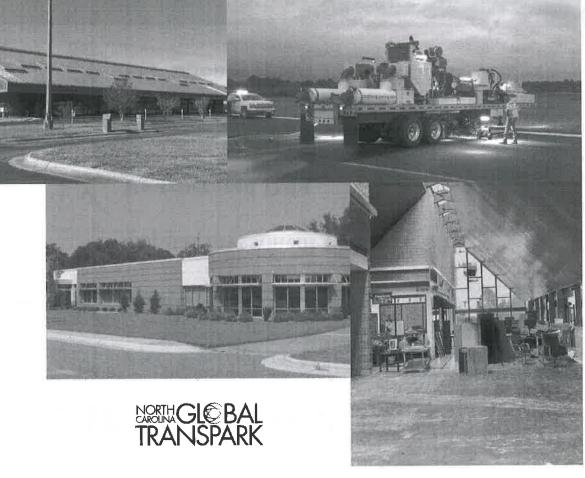
- **ENC Emergency Management Headquarters**
- **✓** New Website
- **✓** Capital Investment Plan
- **✓** Restructured Debt
- **✓** Harvey Parkway Extension
- **✓ 112 Antonov International Flights**



Facilities Improvements



- **Runway Resurfaced**
- **Storm Structural Damage**
 - Recovery
- **Deferred Maintenance**
- **Partner Projects**
- **Utility Upgrades**





STRATEGIC PLAN



Aerospace & Automotive

- Aircraft & auto components
- Aviation MRO



Defense

- Defense contractors
- Contracted aircraft testing



Agribusiness & Food Science

- Advanced food manufacturing
- Food safety research



Government

- Government facilities
- Emergency services

Strategies

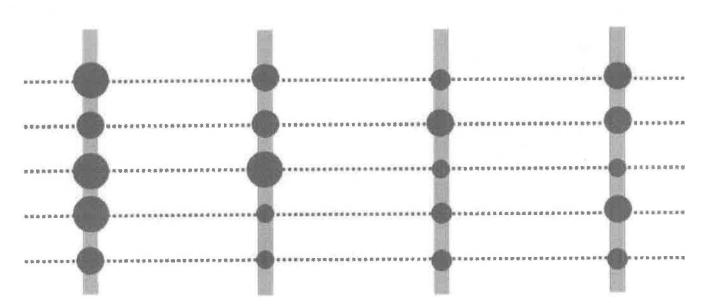
Physical

Environment

Workforce

Partnership

Marketing



Note: Size of circle indicates relative maturity of each strategic element.



Logistics jobs growing

e-Commerce shipments > processing capacity

> Military training options

International fresh food flows

Major storms

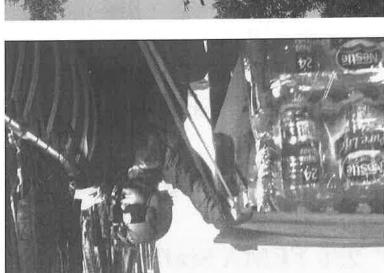
Military MRO capacity

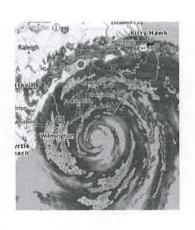
Commercial & business air fleets > MRO capacity

NCGTP







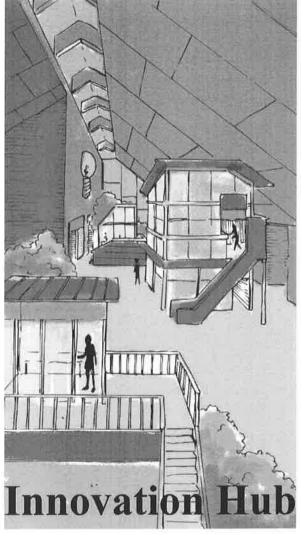


Hurricane Florence Response

- Over 5,000 Rescue Missions
- Over 930 Air Operations
- 35 States First Responders (Local, State, Federal, Military)
- Over 2,600 Engaged at the NCGTP
- 250 FEMA Staff Housing / Ops







FINANCIAL OPPORTUNITIES GOING FORWARD

Strengths

- · Restricted Cash released and available for use
- Building reserves from temporary lease revenues
- Debt service 16% lower compared to 2016
 - ➤ Outstanding debt decreased 4% since 2016
 - ➤ Revenues increased 14% since 2016
 - ➤ Unrestricted Net Equity increased 16% since 2016
- Good relationship with public & private grant agencies
- Legislative support for marketing operations
- Legislative support for routine repair & maintenance



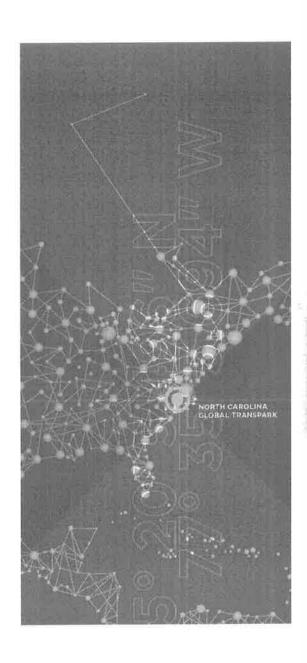


FINANCIAL OPPORTUNITIES GOING FORWARD

Challenges

- · Funding for major repairs & infrastructure
- Sufficient personnel for operations of airfield & business park
- Inadequate, stable funding for existing and prospective client needs
- Ongoing funding for marketing initiatives





TRANSPARK

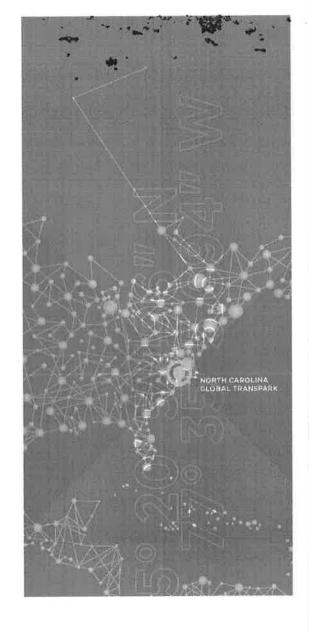
GOALS: MOVING FORWARD



FOCUSED STRATEGY
GLOBAL CONNECTIVITY

PROGRESSIVE MARKETING PLAN, ECONOMIC DEVELOPMENT, LAND PLANNING INITATIVES

MEASURABLE, ACCOUNTABLE, ACTION STEPS





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Senate Pages Attending

committee: J	A. on	D.0.T	<u> </u>	ROOM:	428
					

DATE: 3-27 TIME: 8,30

PLEASE PRINT <u>LEGIBLY</u>....or else!!!!!

Page Name	Hometown	Sponsoring Senator
1. Taylor Harris	Charlotte	Bishop
· Eli King	Durham	Weodard
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6.		
7.		
8.		

.ges: Present this form to either the Committee Clerk at the meeting or to the Sgt-at-Arms.

VISITOR REGISTRATION SHEET

Joint Appropriations Transportation

3/27/2019

Name of Committee

Date

VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

	NAME	FIRM OR AGENCY AND ADDRESS
· /	Fmanda Conner	North Carolina Global TransPark
	Rishe Fortson	SEANC
/	Who Som	Rac
/	Deans Eatman	NEDOT
	Jay Sten	·NCAA
15	Beau Mills	NC Metro Mayors
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VISITOR REGISTRATION SHEET

Joint Appropriations Transportation

3/27/2019

Name of Committee

Date

VISITORS: PLEASE SIGN IN BELOW AND RETURN TO COMMITTEE CLERK

NAME	FIRM OR AGENCY AND ADDRESS
DAVID TYCKYAR	ANTR
James G. Oneas	Global Transperk
Tany Willing	RANG-LPAS NEPBA- AEMA
Justo Delman	NCDat
DAW Hours	· NEDOT
Toe Mª Clees	MECLEOS Consult

Principal Clerk	
Reading Clerk	

Cancelled Notice

SENATE NOTICE OF JOINT COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will NOT meet at the following time:

DAY

DATE

TIME

ROOM

Tuesday

April 2, 2019

8:30 AM

1228/1327 LB

CANCELLED-NO JOINT MEETING (HOUSE ONLY)

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Senate Committee on Appropriations for Transportation

Tuesday, May 28, 2019, at 1:00 PM

Legislative Building

MINUTES

The Senate and House Joint Appropriations on Transportation Committee met at 1:00 PM on Tuesday, May 28, 2019, in Room 1027/1128 of the Legislative Building. They were six senators in attendance.

Senator Tom McInnis, Chair, presided.

Senator Tom McInnis opened the meeting at 1:00 p.m. Chairman McInnis introduced the Co-Chairs, the pages and the Sergeant of Arms staff introduced themselves. The goals of the committee were to review Senate Appropriation Amendment rules and review the proposed Senate budget for Department of Transportation.

Mary presented a review of Senate Committee rules for Amendments.

Lisa presented a review of the budget.

Members Question:

Senator J. Alexander asked "will this extra money speed up projects across the state?"

Senator DeViere asked "if the funding that was removed in 2014 for transit will it be restored?"

Senator DeViere asked "is the emergency reserve % based on something we should try to achieve every year or are trying to get to a total?"

Senator DeViere asked a follow up "will we expect to see it in this budget or reoccurring"

Bobby Lewis DOT - spoke on emergency funds

No comments

Senator McInnis closed the meeting by thanking staff for their work and members of the public for showing up.

The meeting adjourned at 1:47 p.m.

Senator Tom McInnis, Chair

J. offer Dun

J. Hunter Blohm, Committee Clerk



Principal Clerk	
Reading Clerk	

SENATE NOTICE OF COMMITTEE MEETING AND BILL SPONSOR NOTICE

The Senate Committee on Appropriations on Department of Transportation will meet at the following time:

DAY	DATE	TIME	ROOM
Tuesday	May 28, 2019	1:00 PM	422 LOB

2019 Budget

Senator Jim Davis, Co-Chair Senator Tom McInnis, Co-Chair

Senate Committee on Appropriations on Department of Transportation

Tuesday, May 28, 1:00PM

Legislative Office Building, Room 422

Agenda

Chairs:

Senator Tom McInnis, presiding Senator Jim Davis

- 1. Call to Order
- 2. Review of Senate Appropriations Amendment Rules FRD Staff
- 3. Review of the Proposed Senate Budget for Department of Transportation FRD Staff
- 4. Committee Discussion
- 5. Adjourn

Senate Appropriations/Base Budget Committee Rules for Considering Amendments

If amendments are offered, then the following rules must be met in order to make the amendment eligible for consideration:

- 1. Money can only be transferred among items within the same subcommittee section.
- 2. Amendments where money is being transferred among items within a subcommittee must clearly identify the items/programs that are being increased and decreased.
- 3. Nonrecurring reductions cannot be made to fund recurring additions.
- 4. Amendments that spend reversions are not allowed.
- 5. Amendments that increase or create new management flexibility reserves are not allowed.
- 6. Amendments that increase spending in the subcommittee budgets are not allowed.
- 7. Amendments are not allowed where funding for an item comes from statewide reserves.
- 8. Amendments that adjust funds from reserves related to compensation or pay increases, retirement contributions, or health plan contributions are not allowed.
- 9. Amendments that spend funds from the unappropriated balance are not allowed.
- 10. Amendments that address finance portions of the bill will be heard in the Finance Committee, not in the meeting of Full Appropriations.
- 11. Amendments must be in writing, the original signed, with 100 copies available for distribution.
- 12. To be considered, a proposed amendment <u>must have been logged in by the committee clerk in room 643 by 10:00 a.m. on Wednesday, May 29, 2019.</u>

PART XL. TRANSPORTATION

CASH FLOW HIGHWAY FUND AND HIGHWAY TRUST FUND APPROPRIATIONS

SECTION 40.1.(a) Subsections (b) and (c) of Section 34.1 of S.L. 2018-5 are repealed.

SECTION 40.1.(b) The General Assembly authorizes and certifies anticipated revenues for the Highway Fund as follows:

15	For Fiscal Year 2021-2022	\$ 2,436 million
16	For Fiscal Year 2022-2023	\$ 2,473 million
17	For Fiscal Year 2023-2024	\$ 2,506 million
18	For Fiscal Year 2024-2025	\$ 2,605 million

SECTION 40.1.(c) The General Assembly authorizes and certifies anticipated revenues for the Highway Trust Fund as follows:

For Fiscal Year 2021-2022 \$ 1,689 million
For Fiscal Year 2022-2023 \$ 1,727 million
For Fiscal Year 2023-2024 \$ 1,760 million
For Fiscal Year 2024-2025 \$ 1,811 million

SECTION 40.1.(d) The Department of Transportation, in collaboration with the Office of State Budget and Management, shall develop a four-year revenue forecast. The first fiscal year in the four-year revenue forecast shall be the 2025-2026 fiscal year. The four-year revenue forecast developed under this subsection shall be used (i) to develop the four-year cash flow estimates included in the biennial budgets, (ii) to develop the Strategic Transportation Improvement Program, and (iii) by the Department of the State Treasurer to compute transportation debt capacity.

33 CONTINGENCY FUNDS

SECTION 40.2. The funds appropriated in this act to the Department of Transportation, Construction – Contingency Fund Code for the 2019-2021 fiscal biennium shall be allocated statewide for rural or small urban highway improvements and related transportation enhancements to public roads and public facilities, industrial access roads, railroad infrastructure, and spot safety projects, including pedestrian walkways that enhance highway safety. Projects funded pursuant to this section require prior approval by the Secretary of Transportation. Funds allocated under this section shall not revert at the end of the applicable fiscal year but shall remain available until expended. The use of funds that do not revert under this section is not restricted to the fiscal year in which the funds were allocated.

CAPITAL, REPAIRS, AND RENOVATIONS

SECTION 40.3. The funds appropriated in this act from the Highway Fund to the Department of Transportation for the 2019-2021 fiscal biennium for capital, repairs, and renovations are allocated as follows:

48	Capital – Highway Fund	2019-2020	2020-2021
49	Polk Maintenance Shop Replacement	\$1,738,882	\$0
50	Ocracoke Ferry Quarters	\$833,000	\$0
51	Currituck Maintenance & Storage	\$1,044,340	\$0

House Bill 966 H966-PCS20005-MLxfap-3

General Assembly Of North Carolina		Session 2019
Northampton Equipment Shop	\$0	\$3,000,000
Repairs and Renovations – Highway Fund		
Statewide Roof Repairs/Replacement	\$1,050,000	\$1,050,000
Statewide Demolition of Obsolete Buildings	\$350,000	\$350,000
Statewide Water and Sewer	\$525,000	\$525,000
Statewide Asbestos Abatement	\$350,000	\$350,000
Statewide ADA Compliance	\$525,000	\$525,000
Statewide Small Office Repair and Renovation	\$1,225,000	\$1,452,500
Statewide Security Upfits	\$280,000	\$350,000
Replace 20 Rooftop HVAC Units at Century Center	\$105,000	\$105,000
Art Museum Basement Concrete Repair	\$175,000	\$0
•		

TRANSPORTATION EMERGENCY RESERVE

SECTION 40.3A.(a) Article 2A of Chapter 136 of the General Statutes is amended by adding a new section to read:

"§ 136-44.2E. Transportation Emergency Reserve.

- (a) <u>Creation. The Transportation Emergency Reserve (Emergency Reserve) is established as a special fund in the Department of Transportation.</u>
- (b) Use of Funds. In each fiscal year, funds credited to the Emergency Reserve shall be available for expenditure for providing relief and assistance from the effects of an emergency only upon appropriation by the General Assembly.
- (c) Transfer of Funds to Emergency Reserve. Notwithstanding G.S. 136-44.2, and subject to the limitations set forth in subsection (d) of this section, each fiscal year the Department of Transportation shall transfer to the Emergency Reserve fifty percent (50%) of the year-end credit balance in the Highway Fund. The Office of State Budget and Management shall verify that the transfer required by this subsection has occurred.
- (d) Limitations. Except as otherwise provided in this subsection, the amount required under subsection (c) of this section shall not exceed the sum of twenty-five million dollars (\$25,000,000). The total amount of funds in the Emergency Reserve at any time shall not exceed the sum of one hundred million dollars (\$100,000,000). If the amount required under subsection (c) of this section would cause the Emergency Reserve to exceed the one hundred million dollar (\$100,000,000) limitation set forth in this subsection, the amount required under subsection (c) of this section shall be reduced accordingly.
- (e) Evaluation of Emergency Reserve. The Office of State Budget and Management and the Department of Transportation shall jointly conduct a biennial study and develop a methodology to determine the minimum necessary amount for the Emergency Reserve and shall report this amount to the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division no later than February 1 of the first year of the applicable biennium.
- (f) Reimbursements from Federal Government. The Department of Transportation shall deposit into the Emergency Reserve any funds the Department receives from the federal government that are reimbursements for expenditures from the Emergency Reserve related to providing relief and assistance from the effects of an emergency. Funds deposited under this subsection shall be used in accordance with the requirements of this section.
- (g) <u>Definition. For purposes of this section, the term "emergency" is as defined in G.S. 166A-19.3."</u>

SECTION 40.3A.(b) This section becomes effective July 1, 2019. The initial transfer from the year-end credit balance in the Highway Fund to the Transportation Emergency Reserve shall occur on July 1, 2020.

END NORTH CAROLINA RAILROAD DIVIDEND

 SECTION 40.3B.(a) G.S. 124-5.1 reads as rewritten:

"§ 124-5.1. North Carolina Railroad Company dividends deposited to Highway Fund. The Freight Rail & Rail Crossing Safety Improvement Fund.

Any dividends of the North Carolina Railroad Company received by the State shall be deposited into the The Freight Rail & Rail Crossing Safety Improvement Fund is a fund within the Highway Fund and administered by the Rail Division of the Department of Transportation. The Fund shall be used for the enhancement of freight rail service, short-line railroad assistance, and railroad-roadway crossing safety, which may include the following project types:

- (1) Track and associated infrastructure improvements for freight service.
- (2) Grade crossing protection, elimination, and hazard removal.
- (3) Signalization improvements.
- (4) Assistance for projects to improve rail access to industrial, port, and military facilities and for freight intermodal facility improvements, provided that funding assistance under this subdivision shall be subject to the same limits as that for short-line railroads under G.S. 136-44.39.
- (5) Corridor protection and reactivation.
- (6) Subject to federal or other state law, improvements to rail lines and corridors in this State and through portions of a bordering state for the purpose of connecting with the national railroad system.
- (7) Other short-line railroad projects.

The Fund may also be used to supplement funds allocated for freight rail or railroad-roadway crossing safety projects approved as part of the Transportation Improvement Program."

SECTION 40.3B.(b) G.S. 124-18 is repealed.

LIMITATION ON POWELL BILL FUNDING

SECTION 40.4.(a) G.S. 136-41.1(a) reads as rewritten:

"(a) Upon appropriation of funds by the General Assembly to the Department of Transportation for State aid to municipalities, one-half of the amount appropriated shall be allocated in cash on or before October 1 of each year to the cities and towns of the State in accordance with this section. The second one-half of the amount appropriated shall be allocated in cash on or before January 1 of each year to the cities and towns of the State in accordance with this section. For each fiscal year, no city or town may receive an allocation that exceeds seven million five hundred thousand dollars (\$7,500,000).

Seventy-five percent (75%) of the funds appropriated for cities and towns shall be distributed among the several eligible municipalities of the State in the percentage proportion that the population of each eligible municipality bears to the total population of all eligible municipalities according to the most recent annual estimates of population as certified to the Secretary of Revenue by the State Budget Officer. This annual estimation of population shall include increases in the population within the municipalities caused by annexations accomplished through July 1 of the calendar year in which these funds are distributed. Twenty-five percent (25%) of said fund shall be distributed among the several eligible municipalities of the State in the percentage proportion that the mileage of public streets in each eligible municipality which does not form a part of the State highway system bears to the total mileage of the public streets in all eligible municipalities which do not constitute a part of the State highway system.

It shall be the duty of the mayor of each municipality to report to the Department of Transportation such information as it may request for its guidance in determining the eligibility of each municipality to receive funds under this section and in determining the amount of allocation to which each is entitled. Upon failure of any municipality to make such report within the time prescribed by the Department of Transportation, the Department of Transportation may disregard such defaulting unit in making said allotment.

The funds to be allocated under this section shall be paid in cash to the various eligible municipalities on or before October 1 and January 1 of each year as provided in this section. Provided that eligible municipalities are authorized within the discretion of their governing bodies to enter into contracts for the purpose of maintenance, repair, construction, reconstruction, widening, or improving streets of such municipalities at any time after January 1 of any calendar year in total amounts not to exceed ninety percent (90%) of the amount received by such municipality during the preceding fiscal year, in anticipation of the receipt of funds under this section during the next fiscal year, to be paid for out of such funds when received.

The Department of Transportation may withhold each year an amount not to exceed one percent (1%) of the total amount appropriated for distribution under this section for the purpose of correcting errors in allocations: Provided, that the amount so withheld and not used for correcting errors will be carried over and added to the amount to be allocated for the following year.

The word "street" as used in this section is hereby defined as any public road maintained by a municipality and open to use by the general public, and having an average width of not less than 16 feet. In order to obtain the necessary information to distribute the funds herein allocated, the Department of Transportation may require that each municipality eligible to receive funds under this section submit to it a statement, certified by a registered engineer or surveyor of the total number of miles of streets in such municipality. The Department of Transportation may in its discretion require the certification of mileage on a biennial basis."

SECTION 40.4.(b) This section becomes effective July 1, 2019, and applies to allocations made on or after that date.

REPORT ON MPO AND RPO VOTING POWER DISTRIBUTION

SECTION 40.4A. By March 15, 2020, the Department of Transportation shall submit a report containing the following information to the Joint Legislative Transportation Oversight Committee and the Fiscal Research Division:

- (1) The process used and guidelines followed by Metropolitan Planning Organizations and Rural Transportation Planning Organizations in determining how to distribute voting power among their voting members.
- (2) Other state laws to determine if and how other states regulate the distribution of voting power among the voting members of Metropolitan Planning Organizations and Rural Transportation Planning Organizations.
- (3) Methods to ensure regional governance under a weighted voting structure.
- (4) Quorum determination by members present instead of by weighted vote.
- (5) Methods to accomplish redesignation in which each municipality has equal voting power.
- (6) Any other topic or issue the Department determines to be relevant to the report.

AIRPORT FUNDING

SECTION 40.5.(a) Commercial Airport Allocations. – Of the funds appropriated in this act to the Department of Transportation for Commercial Airports, the following sums in nonrecurring funds shall be allocated as follows:

Commercial Airport	2019-2020	2020-2021
Raleigh-Durham International Airport	\$1,139,670	\$1,139,670
Albert J. Ellis Airport	\$5,368,314	\$5,368,314
Asheville Regional Airport	\$7,368,314	\$7,368,314
Coastal Carolina Regional Airport	\$4,368,314	\$4,368,314
Concord Regional Airport	\$3,368,314	\$3,368,314
Piedmont Triad International Airport	\$11,368,315	\$11,368,315
	Raleigh-Durham Înternational Airport Albert J. Ellis Airport Asheville Regional Airport Coastal Carolina Regional Airport Concord Regional Airport	Raleigh-Durham International Airport \$1,139,670 Albert J. Ellis Airport \$5,368,314 Asheville Regional Airport \$7,368,314 Coastal Carolina Regional Airport \$4,368,314 Concord Regional Airport \$3,368,314

General Assembly Of North Carolina		Session 2019
Pitt-Greenville Airport	\$3,368,314	\$3,368,314
Wilmington International Airport	\$7,368,314	\$7,368,314

SECTION 40.5.(b) General Airport Allocations. – Of the funds appropriated in this act to the Department of Transportation for General Airport Improvements, the following sums in nonrecurring funds shall be allocated as follows:

6	General Airport	2019-2020	2020-2021
7	Johnston Regional Airport	\$2,650,000	\$2,500,000
8	Lee County Executive Airport	\$1,500,000	\$0
9	Laurinburg-Maxton Airport	\$4,000,000	\$4,000,000
10	Statesville Regional Airport	\$250,000	\$0
11	Cape Fear Regional Jetport	\$350,000	\$150,000
12	Gastonia Municipal Airport	\$250,000	\$250,000
13	Rockingham County NC Shiloh Airport	\$500,000	\$0

SECTION 40.5.(c) Permissible Uses, Reporting, and Return of Funds. – Each airport receiving funds under this section may use the funds allocated to it under this section to (i) fund improvements to the airport and (ii) pay debt service or related financing costs and expenses on revenue bonds or notes issued by the airport. The Department of Transportation shall not allocate funds to an airport under this section until that airport has provided a report outlining how the airport will use the funds in conformance with the purposes of the program. No later than 45 days from the date the Department receives the report required under this subsection, the Department shall make a determination whether the intended use of the funds matches the purposes of the program and, if so, allocate funds under this section to the compliant airport. An airport that receives funds under this section shall return the funds to the Department if the funds are in the possession or control of the airport and not expended or encumbered by August 31 of the year following the fiscal year in which the Department makes the allocation. All funds returned to the Department under this section, or retained by the Department for failure of an airport to submit a report under this subsection, shall be credited to the fund from which they were appropriated and shall remain unexpended and unencumbered until appropriated by the General Assembly.

SECTION 40.5.(d) Limitation. – Notwithstanding any provision of law to the contrary, the allocation of funds under this section, the enactment of this section, and the issuance of bonds or notes by the airports in reliance thereon shall not in any manner constitute a pledge of the full faith and credit and taxing power of the State. A security interest shall not be granted in funds allocated under this section.

SECTION 40.5.(e) Report. – The Department of Transportation shall provide a report on the use or uses by each airport of funds allocated to the airport under this section. The Department shall submit the report required under this subsection each year of the 2019-2021 fiscal biennium by March 15 to the Joint Legislative Transportation Oversight Committee and the Fiscal Research Division.

BUDGETING DOT LEGISLATIVE SALARY INCREASES

SECTION 40.7.(a) The amount of funds appropriated for legislative salary increases for employees of the Department of Transportation (Department) shall be budgeted on a recurring basis in the correct Fund Code that corresponds to the positions in which it supports. Any transfer and use of the funds for any other purpose shall be done on a nonrecurring basis, except for the purpose of retirement and health benefits.

SECTION 40.7.(b) The Department shall report to the Joint Legislative Oversight Committee on Transportation the amount allocated to each division or unit no more than 30 days after an allocation has occurred.

TRANSFER CERTAIN PUBLIC CONTRACTING AUTHORITY TO DOT

SECTION 40.7A.(a) Article 2 of Chapter 136 of the General Statutes is amended by adding a new section to read:

"§ 136-28.1A. Department of Transportation public contracts.

Contracts for construction or repair of buildings, the purchase of apparatus, supplies, materials, or equipment, or maintenance services, without regard to the expenditure amount, shall not be subject to the jurisdiction of the Department of Administration, but shall be advertised and let by the Department of Transportation in the manner required by Articles 3 and 8 of Chapter 143 of the General Statutes. Upon request, the Department of Administration shall provide assistance to the Department of Transportation in advertising and letting contracts under this section."

SECTION 40.7A.(b) G.S. 143-134(a) reads as rewritten:

"(a) This Article applies to the Department of Transportation and the Department of Public Safety except in the construction of roads, bridges and their approaches; Safety: provided however, that whenever the Director of the Budget determines that the repair or construction of a building by the Department of Transportation or by the Department of Public Safety can be done more economically through use of employees of the Department of Transportation and/or prison inmates than by letting the repair or building construction to contract, the provisions of this Article shall not apply to the repair or construction. This Article applies to the Department of Transportation only as provided in G.S. 136-28.1A."

PURCHASE AND MAINTENANCE OF ELLERBE REST AREA

SECTION 40.7B.(a) Notwithstanding Article 6 of Chapter 146 of the General Statutes and any other provision of law to the contrary, of the funds appropriated in this act to the Department of Transportation (Department), the Department shall purchase the real property and buildings located in Richmond County at 2509 U.S. Highway 220 North, also known as the Ellerbe Rest Area, for a commercially reasonable price from the Town of Ellerbe.

SECTION 40.7B.(b) Upon the purchase of the Ellerbe Rest Area, the Department shall maintain the Ellerbe Rest Area, erect signage to notify the traveling public of its location, and update applicable Department publications and its Web site.

BRIDGE NAMING

SECTION 40.8. Notwithstanding any provision of law to the contrary, the Department of Transportation shall designate the bridges described in the subdivisions below as follows:

- (1) The bridge over Stanley Creek on Black Snake Road between Millman Road and Chestnut Street Extension located in the Town of Stanley in Gaston County as the "Lance Corporal Nicholas S. O'Brien, U.S.M.C. Bridge."
- (2) The bridge over Deep River on S. Carbonton Road between Harrington Road and Alston House Road located in Moore County as the "Corporal J. Ralph Holder Bridge."

CODIFY MOBILITY/MODERNIZATION FUND

SECTION 40.9.(a) Chapter 136 of the General Statutes is amended by adding a new Article to read:

"Article 14C.

"Mobility/Modernization Fund.

§ 136-189.20. Spot Mobility Program.

(a) Of the funds appropriated to the Mobility/Modernization Fund in the Highway Fund, forty percent (40%) of the funds shall be used for a Spot Mobility Program that shall be managed by the State Traffic Engineer of the Department of Transportation. The purpose of the Spot Mobility Program is to provide funding for small projects that will reduce traffic congestion and

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vehicular delay times. The Department shall develop a quantitative, evidence-based formula to use in selecting projects to receive funding from the Spot Mobility Program. At a minimum, the Department shall consider all of the following in developing the formula required by this section:

- (1) The travel-time savings resulting from the proposed project.
- (2) Reductions to motor vehicle queues resulting from the proposed project.
- (3) The service life of the proposed project.
- (4) The benefit-cost ratio of the proposed project.
- (b) In selecting projects to receive funding from the Spot Mobility Program, the Department shall give preference to projects that will improve access from the State highway system to a school. For purposes of this section, the term "school" means any facility engaged in the educational instruction of children in any grade or combination of grades from kindergarten through the twelfth grade at which attendance satisfies the compulsory attendance law and includes charter schools as authorized under G.S. 115C-218.5.

"§ 136-189.21. Economic development; small construction; industrial access.

Of the funds appropriated to the Mobility/Modernization Fund in the Highway Fund, twelve percent (12%) of the funds shall be used for the following purposes:

- (1) For prioritized transportation improvements and infrastructure that expedite commercial growth as well as either job creation or job retention.
- (2) For small construction projects recommended by the Chief Engineer in consultation with the Chief Operating Officer and approved by the Secretary of Transportation. Funds used in accordance with this subdivision shall be allocated equally among the 14 Highway Divisions for small construction projects.
- (3) To use for the development and expansion of access roads to industrial facilities.

"§ 136-189.22. High-impact and low-cost construction projects.

Of the funds appropriated to the Mobility/Modernization Fund in the Highway Fund, forty-eight percent (48%) of the funds shall be used for construction projects that are high impact and low cost. The funds shall be allocated equally among the 14 Highway Divisions. Projects funded under this section include intersection improvement projects, minor widening projects, and operational improvement projects. The Department shall develop a quantitative, evidence-based formula to use in selecting projects to receive funding under this section. At a minimum, the Department shall consider all of the following in developing the formula required by this section:

- (1) The average daily traffic volume of a roadway and whether the proposed project will generate additional traffic.
- (2) Any restrictions on a roadway.
- (3) Any safety issues with a roadway.
- (4) The condition of the lanes, shoulders, and pavement on a roadway.
- (5) The site distance and radius of any intersection on a roadway.

"§ 136-189.23. Annual report.

The Department shall submit to the Joint Legislative Transportation Oversight Committee and to the Fiscal Research Division an annual report beginning March 1, 2020, detailing (i) the types of projects funded under this Article and (ii) the total amount of funding allocated to each project funded under this Article."

SECTION 40.9.(b) Conforming Repeal. – Subsections (a) through (d) of Section 34.7 of S.L. 2017-57 are repealed.

DMV/HEARINGS UNIT ALIGNMENT

SECTION 40.12.(a) Revised Budget. – The Office of State Budget and Management, in consultation with the Division of Motor Vehicles, shall adjust the Hearing Unit's

certified budget for the 2019-2020 fiscal year to correctly align total requirements and receipts to reflect the requirement set forth in Section 34.9 of S.L. 2014-100, as amended by Section 29.30A of S.L. 2015-241, Section 34.32 of S.L. 2017-57, and Section 34.23 of S.L. 2018-5, that all functions, activities, and personnel associated with administering and conducting the hearings be fully receipt-supported from the fee proceeds collected by the Hearings Unit. This adjustment shall be completed by October 1, 2019.

SECTION 40.12.(b) Report. – The Division of Motor Vehicles is required to report on any organizational changes occurring October 1, 2018, through October 1, 2019, to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division. This report shall be submitted by November 1, 2019, and shall include the following:

- (1) The role and responsibilities of each full-time equivalent (FTE) moved in or out of Fund Code 1304.
- (2) The budgeted salary and benefits of each FTE moved in or out of Fund Code 1304.
- (3) Justification of movement in or out of Fund Code 1304.
- (4) Funding source before and after move, including Fund Code.
- (5) The certified budget for the 2019-2020 fiscal year with total requirements, receipts, and FTEs.

DMV/ONLINE PERFORMANCE DASHBOARD TO INCLUDE DMV REGISTRATIONS OF HYBRID AND ELECTRIC VEHICLES

SECTION 40.13.(a) Expand Performance Dashboard. – The Department of Transportation shall expand its performance dashboard available on the Department's home page of the Department's Web site to track the following information about the Division of Motor Vehicles:

- (1) The number of conventional hybrid vehicle new registrations issued per month and year-to-date.
- (2) The number of conventional hybrid vehicle registrations renewed per month and year-to-date.
- (3) The total number of conventional hybrid vehicles currently registered.
- (4) The number of plug-in hybrid vehicle new registrations issued per month and year-to-date.
- (5) The number of plug-in hybrid vehicle registrations renewed per month and year-to-date.
- (6) The total number of plug-in hybrid vehicles currently registered.
- (7) The number of plug-in electric vehicle new registrations issued per month and year-to-date.
- (8) The number of plug-in electric vehicle registrations renewed per month and year-to-date.
- (9) The total number of plug-in electric vehicles currently registered.

SECTION 40.13.(b) Definitions. – For purposes of this section: (i) a "conventional hybrid vehicle" means a vehicle that uses both a motor fuel engine and an electric motor that cannot be plugged in and recharged, (ii) a "plug-in hybrid vehicle" means a vehicle that uses both a motor fuel engine and an electric motor with a battery that may be recharged by plugging into an outlet or charging station, and (iii) a "plug-in electric vehicle" means a vehicle that exclusively uses an on-board battery that may be recharged by plugging into an outlet or charging station.

SECTION 40.13.(c) Implementation Date. – The expansion of the Department's performance dashboard required under subsection (a) of this section shall be completed by October 1, 2019.

DMV/REDUCE NUMBER OF YEARS FOR A VEHICLE TO QUALIFY FOR AN ANTIQUE REGISTRATION PLATE

SECTION 40.14.(a) G.S. 20-79.4(b)(94) reads as rewritten:

"(94) Historic Vehicle Owner. – Issuable for a motor vehicle that is at least 35 years old —30 years old measured from the date of manufacture. The plate for an historic vehicle shall bear the word "Antique" unless the vehicle is a model year 1943 or older. The plate for a vehicle that is a model year 1943 or older shall bear the word "Antique" or the words "Horseless Carriage", at the option of the vehicle owner."

SECTION 40.14.(b) This section becomes effective July 1, 2019, and applies to applications for Historic Vehicle Owner registration plates made on or after that date.

DMV/RFP FOR NEW OFFICE SPACE FOR DMV RALEIGH STATE LICENSE PLATE AGENCY AND REPORTS RELATED TO MOVE FROM NEW BERN AVENUE BUILDING

SECTION 40.17.(a) The Department of Administration (Department) is directed to review the inventory of State-owned office space in the City of Raleigh for purposes of relocating the Division of Motor Vehicles State License Plate Agency located on New Bern Avenue. If by November 1, 2019, the Department is unable to locate suitable office space, the Department shall issue a request for proposal (RFP) within 30 days seeking new office space for lease or purchase for the State License Plate Agency. The geographic scope of the RFP shall be the City of Raleigh.

SECTION 40.17.(b) By March 15, 2020, the Department, in consultation with the Division of Motor Vehicles (Division), shall submit a report to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division containing the following information: (i) results of the review of State-owned office space in the City of Raleigh suitable for the State License Plate Agency, (ii) the RFP issued and a summary of all responses to the RFP, and (iii) the estimated cost to relocate the State License Plate Agency.

SECTION 40.17.(c) At least 30 days prior to approval by the Council of State of the lease or purchase of new office space for the State License Plate Agency, the Department of Administration shall submit a report detailing the agreement to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division.

SECTION 40.17.(d) By January 15, 2021, the Division shall submit a report to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division containing the following information: (i) an itemized list of expenses associated with the Division Headquarters relocation, (ii) an itemized list of expenses associated with State License Plate Agency relocation, and (iii) lease rates and agreements for both locations.

DMV/TOWN OF MARSHALL

SECTION 40.18. The Division of Motor Vehicles shall reopen a Division office in the Town of Marshall, with the same hours of operation and services the office had provided before it closed, by September 1, 2019.

ELECTRIC/PLUG-IN HYBRID VEHICLE REGISTRATION FEES

 SECTION 40.18A.(a) Effective January 1, 2020, and applicable to initial registrations and registrations due for renewal on or after that date, G.S. 20-87(13) reads as rewritten:

"(13) Additional fee for certain electric vehicles. — At the time of an initial registration or registration renewal, the owner of a plug-in electric vehicle that is not a low-speed vehicle and that does not rely on a nonelectric source of power shall pay a fee in the amount of one hundred thirty dollars (\$130.00) two hundred thirty dollars (\$230.00) in addition to any other required registration fees."

SECTION 40.18A.(b) Effective January 1, 2020, and applicable to initial registrations and registrations due for renewal on or after that date, G.S. 20-87 is amended by adding a new subdivision to read:

"(14) Additional fee for plug-in hybrid vehicles. — At the time of an initial registration or registration renewal, the owner of a plug-in hybrid vehicle shall pay a fee in the amount of one hundred fifteen dollars (\$115.00) in addition to any other required registration fees. For purposes of this subdivision, a plug-in hybrid vehicle is one that is capable of being propelled solely by electricity drawn from a battery that can be recharged from an external source of electricity but is also capable of using motor fuel to propel the vehicle."

SECTION 40.18A.(c) G.S. 20-4.02 reads as rewritten:

"§ 20-4.02. Quadrennial adjustment Adjustment of certain fees and rates.

- (a) Quadrennial Adjustment for Inflation. Beginning July 1, 2020, and every four years thereafter, the Division shall adjust the fees and rates imposed pursuant to the statutes listed in this subsection for inflation in accordance with the Consumer Price Index computed by the Bureau of Labor Statistics. The adjustment for per transaction rates in subdivision (8a) of this subsection shall be rounded to the nearest cent and all other adjustments under this subsection shall be rounded to the nearest twenty-five cents (25ϕ) :
 - (11) G.S. 20-87, except for the additional fee set forth in G.S. 20-87(6) for private motorcycles, motorcycles, G.S. 20-87(13) for electric vehicles, and G.S. 20-87(14) for plug-in hybrid vehicles.
- (b1) Annual Adjustment of Registration Fees for Electric and Hybrid Vehicles. Beginning January 1, 2021, and every year thereafter, the Division shall adjust the registration fee imposed by G.S. 20-87(13) and G.S. 20-87(14) pursuant to the following formula. The registration fee shall be the amount for the preceding calendar year, multiplied by a percentage. The percentage is one hundred percent (100%) plus or minus the sum of the following:
 - (1) The percentage change in population for the applicable calendar year, as estimated under G.S. 143C-2-2, multiplied by seventy-five percent (75%).
 - (2) The annual percentage change in the Consumer Price Index for All Urban Consumers, multiplied by twenty-five percent (25%). For purposes of this subdivision, "Consumer Price Index for All Urban Consumers" means the United States city average for energy index contained in the detailed report released in the October prior to the applicable calendar year by the Bureau of Labor Statistics of the United States Department of Labor, or data determined by the Secretary to be equivalent.
- (d) Consultation and Publication. At least 90 days prior to making an adjustment pursuant to subsection (a) and subsection (b1) of this section, and notwithstanding any provision of G.S. 12-3.1 to the contrary, the Division shall (i) consult with the Joint Legislative Commission on Governmental Operations, (ii) provide a report to the chairs of the Senate

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48 49 50 Appropriations Committee on Department of Transportation and the House of Representatives Appropriations Committee on Transportation, and (iii) publish notice of the fees that will be in effect in the offices of the Division and on the Division's Web site.

SECTION 40.18A.(d) Section 4 of S.L. 2016-120 reads as rewritten:

"SECTION 4. Section 1 of this act becomes effective July 1, 2020. Sections 2 and 3 of this act become effective October 1, 2016. The remainder of this act is effective when it becomes law."

SECTION 40.18A.(e) Section 9 of S.L. 2018-42 reads as rewritten:

"SECTION 9. Sections 6 and 7 of this act are effective when they become law and apply to any tax or tax increase with an effective date on or after that date. Section 8 of this act becomes effective July 1, 2020. Except as otherwise provided, the remainder of this act is effective when it becomes law."

SECTION 40.18A.(f) Except as otherwise provided, this section becomes effective July 1, 2020.

DMV/ADJUSTMENT OF LPA COMPENSATION

SECTION 40.18B.(a) G.S. 20.63(h) reads as rewritten:

Commission Contracts for Issuance of Plates and Certificates. - All registration "(h) plates, registration certificates, and certificates of title issued by the Division, outside of those issued from the office of the Division located in Wake, Cumberland, or Mecklenburg Counties and those issued and handled through the United States mail, shall be issued insofar as practicable and possible through commission contracts entered into by the Division for the issuance of the plates and certificates in localities throughout North Carolina, including military installations within this State, with persons, firms, corporations or governmental subdivisions of the State of North Carolina. The Division shall make a reasonable effort in every locality, except as noted above, to enter into a commission contract for the issuance of the plates and certificates and a record of these efforts shall be maintained in the Division. In the event the Division is unsuccessful in making commission contracts, it shall issue the plates and certificates through the regular employees of the Division. Whenever registration plates, registration certificates, and certificates of title are issued by the Division through commission contract arrangements, the Division shall provide proper supervision of the distribution. Nothing contained in this subsection allows or permits the operation of fewer outlets in any county in this State than are now being operated.

The terms of a commission contract entered under this subsection shall specify the duration of the contract and either include or incorporate by reference standards by which the Division may supervise and evaluate the performance of the commission contractor. The duration of an initial commission contract may not exceed eight years and the duration of a renewal commission contract may not exceed two years. The Division may award monetary performance bonuses, not to exceed an aggregate total of ninety thousand dollars (\$90,000) annually, to commission contractors based on their performance.

The amount of compensation payable to a commission contractor is determined on a per transaction basis. The collection of the highway use tax and the removal of an inspection stop are each considered a separate transaction for which one dollar and thirty cents (\$1.30) one dollar and forty-three cents (\$1.43) compensation shall be paid. The issuance of a limited registration "T" sticker and the collection of property tax are each considered a separate transaction for which compensation at the rate of one dollar and thirty cents (\$1.30) and one dollar and eight cents (\$1.08) respectively, shall be paid by counties and municipalities as a cost of the combined motor vehicle registration renewal and property tax collection system. The performance at the same time of one or more of the transactions below is considered a single transaction for which one

dollar and forty-six cents (\$1.46) one dollar and sixty-one cents (\$1.61) compensation shall be 1 2 paid: 3

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4 5 Issuance of a registration plate, a registration card, a registration sticker, or a certificate of title.

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SECTION 40.18B.(b) This section becomes effective July 1, 2019, and applies to transactions on or after that date.

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FERRY/PASSENGER FERRY FUNDS

SECTION 40.19. The Department of Transportation, Ferry Division, may enter into a contract to lease a passenger ferry vessel for operation between Hatteras and Ocracoke from May 20, 2019, to September 5, 2019, without complying with the provisions of Article 8 of Chapter 143 of the General Statutes, G.S. 136-28.1, or any other provision of law to the contrary. Of the funds appropriated in this act to the Department, any lease entered into pursuant to this section shall not exceed one million dollars (\$1,000,000).

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FERRY TOLL STUDY

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SECTION 40.19A.(a) The Department of Transportation shall study the feasibility of raising ferry tolls for nonresidents. The study shall consider the following:

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The permissibility under the United States Constitution and any other applicable law of charging higher ferry tolls to nonresidents than to residents. If permissible, a summary of the legal justification the Department may need to provide and any legal restrictions that may apply.

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An analysis of the current number, and future projection, of nonresidents that (2) use North Carolina ferries by ferry route and feasibility of creating a differential of tolls for resident and nonresident users.

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An analysis of the cost of toll collection for each route versus revenues (3) collected.

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Exploration of different toll collection methods and streamlining current toll (4) collection processes.

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Any other topic or issue the Department determines to be relevant to the study. SECTION 40.19A.(b) By March 15, 2020, the Department shall report its findings from the study, including any legislative recommendations, to the chairs of the Joint Legislative Transportation Oversight Committee and the Fiscal Research Division.

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REPORT ON FUNDS APPROPRIATED FOR USE ON RAIL INFRASTRUCTURE

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SECTION 40.21.(a) On or before March 1, 2020, the Department of Transportation shall submit an itemized report detailing the use of the funds appropriated in this act for the Piedmont locomotives and cars to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division. The report shall include the overhaul policy for locomotives, a locomotives overhaul schedule with budget requirements, and amount of funds expended and committed for overhaul activities.

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SECTION 40.21.(b) On or before March 1, 2020, the Department of Transportation shall submit an itemized report detailing the use of the funds appropriated in this act for the train station maintenance needs to the Joint Legislative Transportation Oversight Committee, the House of Representatives Appropriations Committee on Transportation, the Senate Appropriations Committee on the Department of Transportation, and the Fiscal Research Division. The report shall include the eligibility requirements of stations, methodology in

allocating funds to stations, allowed uses of funds, and amount of funds expended and committed for projects.

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FUNDS FOR SELMA UNION STATION DEPOT

SECTION 40.22. Of the funds appropriated in this act to the Department of Transportation for train station maintenance, the sum of two hundred fifty-seven thousand five hundred dollars (\$257,500) in nonrecurring funds shall be allocated to the Selma Union Station Depot for train station maintenance.

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Transportation Section J

Transportation - Highway Fund Budget Code 84210

Highway Fund Budget

	FY 2019-20	FY 2020-21				
Base Budget						
Requirements	\$7,775,554,013	\$7,768,125,679				
Receipts	\$5,624,180,118	\$5,616,736,434				
Net Appropriation	\$2,151,373,895	\$2,151,389,245				
Legislative Changes						
Requirements	(\$3,964,269,115)	(\$3,863,284,465)				
Receipts	(\$4,116,995,220)	(\$4,116,995,220)				
Net Appropriation	\$152,726,105	\$253,710,755				
Revised Budget						
Requirements	\$3,811,284,898	\$3,904,841,214				
Receipts	\$1,507,184,898	\$1,499,741,214				
Net Appropriation	\$2,304,100,000	\$2,405,100,000				

Highway Fund FTE

Base Budget	11,389.000	11,389.000
Legislative Changes	1.000	1.000
Revised Budget	11,390.000	11,390.000

Buda	et Code 84210		Base Budget		Lec	gislative Chang	ies	E	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
0001	Board of Transportation	80,676		80,676	-		-	80,676	(5	80,676
0002	Communications	2,147,949		2,147,949	11-			2,147,949	3	2,147,949
0005	Security	1,727,108	1	1,727,108	3-		-	1,727,108	-	1,727,108
0006	Legal - Attorney General Staff	1,664,226	-	1,664,226	7-			1,664,226		1,664,226
0007	Administration - Secretary	3,598,804	174,248	3,424,556				3,598,804	174,248	3,424,556
0035	Bicycle Program	761,549		761,549				761,549	2	761,549
0036	Public Transportation	550,375		550,375			-	550,375	54	550,375
0037	Rail Division	627,264		627,264	15		-	627,264	-	627,264
0041	Aeronautics	2,333,218	203,717	2,129,501	1.0			2,333,218	203,717	2,129,501
0042	Governor's Highway Safety Program	535,828	267,914	267,914	1.4			535,828	267,914	267,914
0049	Driver Licensing	39,443		39,443	9-		- :	39,443		39,443
0054	Motor Vehicle Exhaust Emissions	9,661,502	-	9,661,502	r.			9,661,502		9,661,502
0055	Chief Engineer	1,394,567	<u>,</u>	1,394,567			-	1,394,567	=	1,394,567
0056	Deputy Chief Engineer of Operations	774,139		774,139	0-			774,139		774,139
0149	Transportation Mobility and Safety	5,373,018	5,373,018	9			-	5,373,018	5,373,018	
0177	Computer Systems	412,587	412,587	漫			-	412,587	412,587	
0178	Environmental Analysis	650,702	650,702	39				650,702	650,702	
0704	Legal - Field	8,547,726	8,547,726	7.46			-	8,547,726	8,547,726	
0714	Engineer Trainee Program	6,796,156	6,796,156	. 4	19			6,796,156	6,796,156	
0720	Governor's Highway Safety Program	21,980,335	21,980,335	-	72		-	21,980,335	21,980,335	
0852	Revenue International Registration Plan	238,225		238,225	9		2	238,225	-	238,225
0862	Agriculture - Gasoline Inspection Fee	5,539,856		5,539,856			-	5,539,856	=	5,539,856
0864	Revenue - Gasoline Tax Collections	5,176,933	-	5,176,933	2-		-	5,176,933		5,176,933
0865	DHHS - Chemical Testing	581,675		581,675				581,675	-	581,675
0869	Reserve - Global TransPark	750,000	ц	750,000	1-			750,000		750,000
0871	Employer's Contribution - Retirement	459,684	+	459,684	:-			459,684	i a	459,684
0873	Legislative Salary Increases	2,165,752	-	2,165,752				2,165,752		2,165,752
0874	Salary Adjustment Fund	832,422		832,422	rd.			832,422	i -	832,422
0877	Stormwater Management	500,000	-	500,000	8		4	500,000	2	500,000
0878	State Fire Protection Grant Fund	158,000		158,000	1,4			158,000	-	158,000

Trans	portation - Highway Fund									
Budg	et Code 84210		Base Budget		Lec	gislative Chang	es	Revised Budget		
Fund Code	1	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
0881	Consolidated Call Center	556,074	-	556,074	-			556,074		556,074
0882	Reserve - Visitor Center	400,000	400,000	-	<u> </u>			400,000	400,000	
0885	Reserve - State Employee Medical Plan	18,412	-	18,412	-			18,412		18,412
0889	Civil Fines & Penalties	69,218,760	69,218,760		_			69,218,760	69,218,760	
0892	GARVEE Bond Redemption	52,210,000	52,210,000					52,210,000	52,210,000	
0893	State Controller - Best Shared Services	525,408	-	525,408			4	525,408		525,408
0933	Minority Contractor Development	150,000	-	150,000	-			150,000		150,000
0934	Reserve - General Maintenance	321,477,757		321,477,757	29,369,038		- 29,369,038	350,846,795	5.5	350,846,795
0937	Reserve - Administration Reduction	(581,441)	-	(581,441)				(581,441)		(581,441)
1017	Director of Preconstruction - Field			-	-				(5	
1018	Chief Engineer DOH Special Projects	344,069	344,069		(•		>-	344,069	344,069	
1020	Engineering and Encroachments	4,233,853	4,233,853	-	G-			4,233,853	4,233,853	
1065	Utilities Unit - Administration	279,525	279,525	-	2			279,525	279,525	
1066	Utilities Unit - Field	63,783,994	63,783,994		.(-		-	63,783,994	63,783,994	
1067	Materials and Tests Unit	900,432	900,432		19			900,432	900,432	
1068	Materials and Tests - Field	27,872,396	27,872,396		0.7		-	27,872,396	27,872,396	
1069	Roadside Environmental Unit	2,251,658	-	2,251,658	100,000		100,000	2,351,658	79	2,351,658
1070	Construction Unit	626,579	626,579		0-			626,579	626,579	
1071	Construction Unit - Field	3,579,182	3,579,182		(i=			3,579,182	3,579,182	
1078	Civil Rights Admin (Title VI Program)	424,303	424,303					424,303	424,303	
1080	Roadside Environmental Unit - SW Field	6,911,380	6,911,380				-	6,911,380	6,911,380	
1081	Civil Rights - Field (Federal Support)	3,452,665	3,452,665	-				3,452,665	3,452,665	
1087	Safe Routes to School - Field	2,335,705	2,335,705	-	-		-	2,335,705	2,335,705	
1088	Public Information - Field	944,109	944,109	-	0.5			944,109	944,109	
1096	Strategic Prioritization - Admin	41,979	(.7	41,979	5 -			41,979		41,979
1097	Strategic Prioritization - Field	1,977,657	1,977,657	-			-	1,977,657	1,977,657	
1098	HR Talent Management - Field	363,947	363,947	-	:-			363,947	363,947	
1099	Governance Office - Field	706,606	706,606	2	2-		1	706,606	706,606	
1104	Governance Office - Admin	567,518		567,518				567,518		567,518
1112	State Road Maintenance - Field	6,519,333	6,519,333	× 9	i i			6,519,333	6,519,333	

	portation - Highway Fund et Code 84210		Base Budget		Lec	gislative Chang	ies	E	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
1129	Office of Civil Rights Administration	343,874	343,874		-			343,874	343,874	
1130	Office of Civil Rights ADA & EEO	801,271	- 1	801,271	-			801,271		801,271
1136	State Road Maintenance - Field	1,863,402	1,863,402	1.4	-			1,863,402	1,863,402	
1186	Structures Management	508,860	508,860	-			4	508,860	508,860	
1201	Division 1 - Right of Way Administration	52,657	52,657	ē	-			52,657	52,657	
1202	Division 2 - Right of Way Administration	53,536	53,536				3	53,536	53,536	
1203	Division 3 - Right of Way Administration	64,462	64,462	85			-	64,462	64,462	
1204	Division 4 - Right of Way Administration	55,234	55,234	85			g	55,234	55,234	
1205	Division 5 - Right of Way Administration	81,591	81,591		-		25	81,591	81,591	
1206	Division 6 - Right of Way Administration	56,381	56,381	S-	-		æ	56,381	56,381	
1207	Division 7 - Right of Way Administration	-			-		9		5 -	
1208	Division 8 - Right of Way Administration	52,574	52,574	6	-		3	52,574	52,574	
1209	Division 9 - Right of Way Administration	116,354	116,354	S S	-		3	116,354	116,354	
1210	Division 10 - Right of Way Administration	52,161	52,161	9	(S			52,161	52,161	
1211	Division 11 - Right of Way Administration	60,341	60,341	χ-	-			60,341	60,341	
1212	Division 12 - Right of Way Administration	47,162	47,162	29	-		3 .	47,162	47,162	
1213	Division 13 - Right of Way Administration	51,264	51,264	0.4	-		3 X X	51,264	51,264	
1214	Division 14 - Right of Way Administration	55,767	55,767	2-	-			55,767	55,767	
1255	Performance Metrics Management	213,534	213,534	Tie Control			(a)	213,534	213,534	
1256	Planning and Programming - Admin	1,082,187	1,082,187		-			1,082,187	1,082,187	
1258	Planning and Programming - Field	12,482,215	12,482,215		-		-	12,482,215	12,482,215	
1260	State Ethics Commission	56,816		56,816	-		- 6	56,816		56,816
1272	Planning and Programming - HF Admin	79,748	:	79,748	-		·-	79,748	72	79,748
1289	Workers' Compensation Adjustment Reserv	6,830,000		6,830,000	(6,830,000)		- (6,830,000)			
1304	DMV Hearings	4,087,019	4,087,019		-		.e	4,087,019	4,087,019	
1309	Schedule Management Admin	413,888	413,888	3-				413,888	413,888	
1310	Schedule Management Field	503,686	503,686	ir.	-		24	503,686	503,686	
1313	Contract Services Professional Services A	61,562	61,562	3	-		i	61,562	61,562	
1314	Contract Services Professional Services F	1,161,038	1,161,038	0	-		7-	1,161,038	1,161,038	
1315	Contract Standards Admin	888,770	888,770		-		5 3	888,770	888,770	

Budg	et Code 84210		Base Budget		Lec	aislative Chanc	<u>ies</u>	1	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
1316	Contract Standards Field	3,438,883	3,438,883	-	-		-	3,438,883	3,438,883	
1317	Contractual Services Admin	121,615	121,615	_	-		-	121,615	121,615	
1318	Contractual Services Field	486,836	486,836	-	-			486,836	486,836	
1319	Contract Services Design-Build Field	1,734,707	1,734,707	-			-	1,734,707	1,734,707	
1320	Contract Services Design-Build Admin	142,108	142,108	_				142,108	142,108	
7011	Inspector General	2,675,960	722,734	1,953,226			-	2,675,960	722,734	1,953,226
7015	Human Resources	5,394,534	-	5,394,534	_			5,394,534		5,394,534
7020	Financial	10,479,154	4,809,237	5,669,917			-	10,479,154	4,809,237	5,669,917
7025	Information Technology	59,060,657	6,099,334	52,961,323	-			59,060,657	6,099,334	52,961,323
7030	Administrative Support Services	12,625,181	:-	12,625,181				12,625,181		12,625,181
7031	Facilities Management	8,456,857	1,554,811	6,902,046				8,456,857	1,554,811	6,902,046
7040	Ferry Administration	1,286,055		1,286,055				1,286,055		1,286,055
7050	DMV - Commissioner's Office	5,021,789	1,000	5,020,789	5,577,645		5,577,645	10,599,434	1,000	10,598,434
7055	DMV Vehicle Services	105,073,595	19,354,121	85,719,474	6,928,706		6,928,706	112,002,301	19,354,121	92,648,180
7056	DMV Processing Services	13,583,647	1,679,577	11,904,070			-	13,583,647	1,679,577	11,904,070
7060	License and Theft Bureau	17,507,718	787,905	16,719,813	-		-	17,507,718	787,905	16,719,813
7070	Transportation Planning Program	881,170	131,170	750,000	_		-	881,170	131,170	750,000
7080	Division 1 Office	1,545,011		1,545,011				1,545,011	-	1,545,011
7085	Division 2 Office	1,781,109	-	1,781,109	-			1,781,109		1,781,109
7090	Division 3 Office	1,760,658	=	1,760,658				1,760,658	_	1,760,658
7095	Division 4 Office	1,680,662	-	1,680,662	1			1,680,662	_	1,680,662
7100	Division 5 Office	1,886,813	-	1,886,813	_			1,886,813	_	1,886,813
7105	Division 6 Office	1,819,961	-	1,819,961			-	1,819,961		1,819,961
7110	Division 7 Office	1,919,362	-	1,919,362	_			1,919,362	_	1,919,362
7115	Division 8 Office	1,383,120	_	1,383,120	_		s	1,383,120		1,383,120
7120	Division 9 Office	1,589,801	-	1,589,801				1,589,801		1,589,801
7125	Division 10 Office	2,197,139	=	2,197,139	4			2,197,139		2,197,139
7130	Division 11 Office	1,498,005	-	1,498,005			-	1,498,005		1,498,005
7135	Division 12 Office	1,595,976	-	1,595,976				1,595,976	100	1,595,976
7140	Division 13 Office	1,417,178		1,417,178			-	1,417,178		1,417,178

Budge	et Code 84210		Base Budget		Lec	gislative Chang	ies	1	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
-	Division 14 Office	1,601,958		1,601,958			-	1,601,958	2	1,601,958
1 1 1	Preconstruction Design Administration	1,224,279	1,224,279		-			1,224,279	1,224,279	
7153	Technical Services - Administration	3,684,524	3,261,637	422,887			1	3,684,524	3,261,637	422,887
	Field Operations Support	1,060,251		1,060,251			-	1,060,251		1,060,251
7176	State Asset Management	1,402,462	40,000	1,362,462	-		*	1,402,462	40,000	1,362,462
7185	Safety	1,723,903	599,596	1,124,307			+	1,723,903	599,596	1,124,307
7190	Right of Way - Administration	2,425,993	2,425,993	-				2,425,993	2,425,993	
	01 Field Project Expenditures	64,224,928	64,224,928	1	-			64,224,928	64,224,928	
	02 Field Project Expenditures	72,501,651	72,501,651					72,501,651	72,501,651	
	03 Field Project Expenditures	107,771,128	107,771,128	1				107,771,128	107,771,128	
7295	04 Field Project Expenditures	69,965,976	69,965,976	5=	-			69,965,976	69,965,976	
7325	05 Field Project Expenditures	94,772,360	94,772,360	:-	-		+	94,772,360	94,772,360	
7355	06 Field Project Expenditures	78,693,696	78,693,696	-	-			78,693,696	78,693,696	
	07 Field Project Expenditures	97,483,120	97,483,120	-	-		-	97,483,120	97,483,120	
	08 Field Project Expenditures	75,651,956	75,651,956	-	-			75,651,956	75,651,956	
7445	09 Field Project Expenditures	88,883,839	88,883,839	-	-			88,883,839	88,883,839	
7470	10 Field Project Expenditures	156,615,623	156,615,623					156,615,623	156,615,623	
7500	11 Field Project Expenditures	104,993,873	104,993,873				-	104,993,873	104,993,873	
7530	12 Field Project Expenditures	81,274,536	81,274,536					81,274,536	81,274,536	
7555	13 Field Project Expenditures	75,318,155	75,318,155				-	75,318,155	75,318,155	
7580	14 Field Project Expenditures	78,272,991	78,272,991	-	-		-	78,272,991	78,272,991	
7610	IT - Field	45,776,579	45,776,579		-	100000000		45,776,579	45,776,579	
7615	Ferry	55,514,201	55,514,201		-			55,514,201	55,514,201	
7620	Facilities Management Division	17,211,636	17,211,636				4	17,211,636	17,211,636	
7625	Preconstruction Design - Field	51,972,259	51,972,259		-			51,972,259	51,972,259	
7626	Technical Services - Field	97,064,139	97,064,139	-				97,064,139	97,064,139	
7627	Structures Management - Field	38,562,872	38,562,872		-			38,562,872	38,562,872	
7665	Construction Materials - Field	1,833,391	1,833,391					1,833,391	1,833,391	
7671	Traffic Mobility and Safety	39,803,412	39,803,412		-		-	39,803,412	39,803,412	
	Right of Way - Field	22,557,240	22,557,240					22,557,240	22,557,240	

Budg	et Code 84210		Base Budget		Lec	nislative Chang	<u>es</u>		Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
7685	Transportation Planning Program - Field	27,408,331	27,408,331	-				27,408,331	27,408,331	
7690	IT Group	26,870,056	26,870,056		_		4	26,870,056	26,870,056	
7695	Environmental Analysis - Field	63,411,036	63,411,036		4			63,411,036	63,411,036	
7700	Construction and Maintenance - Field	1,695,805,118	1,695,805,118	-	+			1,695,805,118	1,695,805,118	
7705	Grants - Field	341,407,529	341,407,529		-			341,407,529	341,407,529	
7710	Equipment and Inventory Unit	163,484,244	163,484,244	a -	-		-	163,484,244	163,484,244	
7811	Construction - Primary				4		-	-		
7812	Construction - Secondary	12,000,000		12,000,000			-	12,000,000		12,000,000
7817	Spot Safety	12,100,000		12,100,000			4	12,100,000	3	12,100,000
7818	Construction - Contingency	12,000,000	_	12,000,000	10,543,869		10,543,869	22,543,869		22,543,869
7824	Contract Resurfacing	505,943,756		505,943,756	5,000,000		5,000,000	510,943,756		510,943,756
7825	Ferry Operations	47,092,971	2,500,000	44,592,971	4,500,000		4,500,000	51,592,971	2,500,000	49,092,971
7826	Capital Improvements				8,201,222		8,201,222	8,201,222	-	8,201,222
7827	FHWA Construction	1,232,990,000	1,232,990,000		-			1,232,990,000	1,232,990,000	
7828	Governor's Highway Safety Program	13,500,000	13,500,000			1917	-	13,500,000	13,500,000	
7829	Railroad Program	49,101,005	11,006,000	38,095,005	5,300,000		5,300,000	54,401,005	11,006,000	43,395,005
7830	Airports Program	109,799,548	25,000,000	84,799,548	55,917,869		55,917,869	165,717,417	25,000,000	140,717,417
7831	Public Transportation - Highway Fund	124,848,430	39,562,283	85,286,147	-			124,848,430	39,562,283	85,286,147
7832	OSHA Program	358,030	-	358,030			-	358,030		358,030
7834	Motor Carrier Safety	2,161,172		2,161,172	-		. ,-	2,161,172	-	2,161,172
7836	State Aid - Powell Bill	147,500,000	_	147,500,000	-		-	147,500,000		147,500,000
7839	Bridge Program	273,467,830		273,467,830	400,000		400,000	273,867,830		273,867,830
7841	Pavement Preservation	97,787,449		97,787,449	-	111111111111111111111111111111111111111	-	97,787,449	:2	97,787,449
7842	Bridge Preservation	82,328,652	_	82,328,652	-		-	82,328,652	72	82,328,652
7843	Roadside Environmental	101,328,653		101,328,653	-		4	101,328,653		101,328,653
7844	Mobility Modernization	41,443,078		41,443,078			-	41,443,078		41,443,078
7845	Rail Equipment Overhaul	1,200,000		1,200,000	2,000,000		- 2,000,000	3,200,000		3,200,000
Frans	ers									
V/A	Global TransPark Repairs		-	:-	658,000		658,000	658,000	52	658,000

Trans	portation - Highway Fund									
Buda	et Code 84210		Base Budget		Le	egislative Change	S		Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
-	NC Ports Authority	-	:•		5,500,000	-	5,500,000	5,500,000	:-	5,500,000
Depai	rtment Wide									
N/A	Transportation Emergency Reserve		-		3,514,809		3,514,809	3,514,809		3,514,809
N/A	Technical Adjustment		9		(4,116,995,220)	(4,116,995,220)	8	(4,116,995,220)	(4,116,995,220)	
N/A	State Retirement Contributions	-	-		4,108,406		4,108,406	4,108,406		4,108,406
N/A	State Health Plan		-	7.5	1,531,128		1,531,128	1,531,128	-	1,531,128
N/A	Short-Term Disability		-	8	171,184		171,184	171,184	-	171,184
N/A	Data Analytics		-		5,800,000	4	5,800,000	5,800,000	-	5,800,000
N/A	Compensation Increase Reserve	-			4,434,229	3	4,434,229	4,434,229	5.=	4,434,229
Total		\$7,775,554,013	\$5,624,180,118	\$2,151,373,895	(\$3,964,269,115)	(\$4,116,995,220)	\$152,726,105	\$3,811,284,898	\$1,507,184,898	\$2,304,100,00

	et Code 84210		Base Budget		Le	gislative Chang	es	E	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
0001	Board of Transportation	80,676		80,676	_			80,676	0.0	80,676
0002	Communications	2,147,949	-	2,147,949	-			2,147,949	- 10	2,147,949
0005	Security	1,727,108		1,727,108	4		4 5	1,727,108		1,727,108
0006	Legal - Attorney General Staff	1,664,226		1,664,226	-			1,664,226	774	1,664,226
0007	Administration - Secretary	3,598,804	174,248	3,424,556			4 6	3,598,804	174,248	3,424,556
0035	Bicycle Program	761,549		761,549	_		4	761,549	59	761,549
0036	Public Transportation	550,375		550,375	-			550,375	1/5	550,375
0037	Rail Division	627,264		627,264	_			627,264	8	627,264
0041	Aeronautics	2,333,218	203,717	2,129,501	_			2,333,218	203,717	2,129,501
0042	Governor's Highway Safety Program	535,828	267,914	267,914	-			535,828	267,914	267,914
0049	Driver Licensing	39,443		39,443	_			39,443	. 8	39,443
0054	Motor Vehicle Exhaust Emissions	9,661,502	_	9,661,502	_			9,661,502	92	9,661,502
0055	Chief Engineer	1,394,567		1,394,567	-			1,394,567		1,394,567
0056	Deputy Chief Engineer of Operations	774,139		774,139	-			774,139	18	774,139
0149	Transportation Mobility and Safety	5,373,018	5,373,018					5,373,018	5,373,018	,
0177	Computer Systems	412,587	412,587				-	412,587	412,587	
0178	Environmental Analysis	650,702	650,702					650,702	650,702	*
0704	Legal - Field	8,547,726	8,547,726	C.			- :-	8,547,726	8,547,726	
0714	Engineer Trainee Program	6,796,156	6,796,156	54	9			6,796,156	6,796,156	
0720	Governor's Highway Safety Program	21,980,335	21,980,335		32			21,980,335	21,980,335	
0852	Revenue International Registration Plan	238,225		238,225	114		1 .	238,225		238,225
0862	Agriculture - Gasoline Inspection Fee	5,539,856		5,539,856	79			5,539,856		5,539,856
0864	Revenue - Gasoline Tax Collections	5,176,933		5,176,933				5,176,933	3	5,176,933
0865	DHHS - Chemical Testing	581,675	_	581,675	S.			581,675		581,675
0869	Reserve - Global TransPark	750,000		750,000				750,000	-	750,000
0871	Employer's Contribution - Retirement	459,684		459,684	-			459,684		459,684
0873	Legislative Salary Increases	2,165,752		2,165,752	_			2,165,752		2,165,752
0874	Salary Adjustment Fund	832,422	2	832,422	-			832,422		832,422
0877	Stormwater Management	500,000		500,000				500,000		500,000
878	State Fire Protection Grant Fund	158,000	-	158,000				158,000		158,000

	portation - Highway Fund et Code 84210		Base Budget		Lec	gislative Chang	ies	5	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
0881	Consolidated Call Center	556,074	192	556,074	-		-	556,074		556,074
0882	Reserve - Visitor Center	400,000	400,000	2	-			400,000	400,000	
0885	Reserve - State Employee Medical Plan	18,412	-	18,412	-			18,412		18,412
0889	Civil Fines & Penalties	69,218,760	69,218,760	-	-		02	69,218,760	69,218,760	
0892	GARVEE Bond Redemption	54,825,000	54,825,000		-		-	54,825,000	54,825,000	
0893	State Controller - Best Shared Services	525,408		525,408	-			525,408		525,408
0933	Minority Contractor Development	150,000	374	150,000	-			150,000	i-	150,000
0934	Reserve - General Maintenance	321,477,757	14	321,477,757	126,742,442		- 126,742,442	448,220,199		448,220,199
0937	Reserve - Administration Reduction	(581,441)		(581,441)	-			(581,441)	<u> </u>	(581,441
1017	Director of Preconstruction - Field	-	4	14	=		(e :			
1018	Chief Engineer DOH Special Projects	344,069	344,069		2			344,069	344,069	
1020	Engineering and Encroachments	4,233,853	4,233,853		3			4,233,853	4,233,853	
1065	Utilities Unit - Administration	279,525	279,525		-		4	279,525	279,525	
1066	Utilities Unit - Field	63,783,994	63,783,994					63,783,994	63,783,994	
1067	Materials and Tests Unit	900,432	900,432		:			900,432	900,432	
1068	Materials and Tests - Field	27,872,396	27,872,396	-	-		s -	27,872,396	27,872,396	
1069	Roadside Environmental Unit	2,251,658	-	2,251,658	100,000		100,000	2,351,658	37	2,351,658
1070	Construction Unit	626,579	626,579	7			-	626,579	626,579	
1071	Construction Unit - Field	3,579,182	3,579,182	2	-			3,579,182	3,579,182	
1078	Civil Rights Admin (Title VI Program)	424,303	424,303	7	-		12 -	424,303	424,303	
1080	Roadside Environmental Unit - SW Field	6,911,380	6,911,380		-		4	6,911,380	6,911,380	
1081	Civil Rights - Field (Federal Support)	3,452,665	3,452,665	-	-			3,452,665	3,452,665	
1087	Safe Routes to School - Field	2,335,705	2,335,705		2.5		-	2,335,705	2,335,705	
1088	Public Information - Field	944,109	944,109	-				944,109	944,109	
1096	Strategic Prioritization - Admin	41,979		41,979	-			41,979	37	41,979
1097	Strategic Prioritization - Field	1,977,657	1,977,657	14				1,977,657	1,977,657	
1098	HR Talent Management - Field	363,947	363,947	-			-	363,947	363,947	
1099	Governance Office - Field	706,606	706,606	-	-		4	706,606	706,606	
1104	Governance Office - Admin	567,518		567,518	-			567,518	-14	567,518
1112	State Road Maintenance - Field	6,519,333	6,519,333	-				6,519,333	6,519,333	

_	portation - Highway Fund									
_	et Code 84210		Base Budget		Lec	gislative Chang		I	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
1129	Office of Civil Rights Administration	343,874	343,874	-			- :	343,874	343,874	
1130	Office of Civil Rights ADA & EEO	801,271		801,271	1			801,271		801,271
1136	State Road Maintenance - Field	1,863,402	1,863,402	-			-	1,863,402	1,863,402	
1186	Structures Management	508,860	508,860	9	-			508,860	508,860	
1201	Division 1 - Right of Way Administration	52,657	52,657		-		-	52,657	52,657	
1202	Division 2 - Right of Way Administration	53,536	53,536		_			53,536	53,536	
1203	Division 3 - Right of Way Administration	64,462	64,462					64,462	64,462	
1204	Division 4 - Right of Way Administration	55,234	55,234		-			55,234	55,234	
1205	Division 5 - Right of Way Administration	81,591	81,591		-		-	81,591	81,591	
1206	Division 6 - Right of Way Administration	56,381	56,381	- 2	-			56,381	56,381	
1207	Division 7 - Right of Way Administration			-	4			-		
1208	Division 8 - Right of Way Administration	52,574	52,574		-		-	52,574	52,574	
1209	Division 9 - Right of Way Administration	116,354	116,354	-				116,354	116,354	
1210	Division 10 - Right of Way Administration	52,161	52,161				- :-	52,161	52,161	
1211	Division 11 - Right of Way Administration	60,341	60,341	-	-		-	60,341	60,341	
1212	Division 12 - Right of Way Administration	47,162	47,162	-	(14			47,162	47,162	
1213	Division 13 - Right of Way Administration	51,264	51,264	14				51,264	51,264	
1214	Division 14 - Right of Way Administration	55,767	55,767	2	2: 74			55,767	55,767	
1255	Performance Metrics Management	213,534	213,534	-	9			213,534	213,534	
1256	Planning and Programming - Admin	1,082,187	1,082,187	-				1,082,187	1,082,187	
1258	Planning and Programming - Field	12,482,215	12,482,215					12,482,215	12,482,215	
1260	State Ethics Commission	56,816		56,816	09			56,816	-	56,816
1272	Planning and Programming - HF Admin	79,748	_	79,748	()		-	79,748		79,748
1289	Workers' Compensation Adjustment Reserv	6,830,000	-	6,830,000	(6,830,000)		- (6,830,000)	4		
1304	DMV Hearings	4,087,019	4,087,019	-	-			4,087,019	4,087,019	
1309	Schedule Management Admin	413,888	413,888		- 4		1	413,888	413,888	
1310	Schedule Management Field	503,686	503,686	-	3-			503,686	503,686	
1313	Contract Services Professional Services A	61,562	61,562		25		-	61,562	61,562	
1314	Contract Services Professional Services F	1,161,038	1,161,038	-			-	1,161,038	1,161,038	
1315	Contract Standards Admin	888,770	888,770				-	888,770	888,770	

Buda	et Code 84210		Base Budget		Leo	islative Chang	es	E	Revised Budget	
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
1316	Contract Standards Field	3,438,883	3,438,883				- :-	3,438,883	3,438,883	
1317	Contractual Services Admin	121,615	121,615	-	-		. :=	121,615	121,615	
1318	Contractual Services Field	486,836	486,836					486,836	486,836	
1319	Contract Services Design-Build Field	1,734,707	1,734,707		-		4	1,734,707	1,734,707	
1320	Contract Services Design-Build Admin	142,108	142,108	-			2	142,108	142,108	
7011	Inspector General	2,675,960	722,734	1,953,226	-		-	2,675,960	722,734	1,953,226
7015	Human Resources	5,394,534		5,394,534	-			5,394,534	3	5,394,534
7020	Financial	10,479,154	4,809,237	5,669,917	-			10,479,154	4,809,237	5,669,917
7025	Information Technology	59,060,657	6,099,334	52,961,323	-		-	59,060,657	6,099,334	52,961,323
7030	Administrative Support Services	12,640,531		12,640,531	-		-	12,640,531		12,640,531
7031	Facilities Management	8,456,857	1,554,811	6,902,046	_		-	8,456,857	1,554,811	6,902,046
7040	Ferry Administration	1,286,055		1,286,055	-			1,286,055		1,286,055
7050	DMV - Commissioner's Office	5,021,789	1,000	5,020,789	5,132,934		- 5,132,934	10,154,723	1,000	10,153,723
7055	DMV Vehicle Services	105,073,595	19,354,121	85,719,474	8,849,402		8,849,402	113,922,997	19,354,121	94,568,876
7056	DMV Processing Services	13,583,647	1,679,577	11,904,070	5 -		-	13,583,647	1,679,577	11,904,070
7060	License and Theft Bureau	17,507,718	787,905	16,719,813	-			17,507,718	787,905	16,719,813
7070	Transportation Planning Program	881,170	131,170	750,000	-		- :	881,170	131,170	750,000
7080	Division 1 Office	1,545,011		1,545,011	-			1,545,011	3	1,545,011
7085	Division 2 Office	1,781,109		1,781,109	1/2		- :	1,781,109	-	1,781,109
7090	Division 3 Office	1,760,658		1,760,658			12	1,760,658		1,760,658
7095	Division 4 Office	1,680,662		1,680,662	S-		-	1,680,662	12	1,680,662
7100	Division 5 Office	1,886,813		1,886,813	-			1,886,813	-	1,886,813
7105	Division 6 Office	1,819,961		1,819,961	ii-		-	1,819,961	-	1,819,961
7110	Division 7 Office	1,919,362		1,919,362				1,919,362		1,919,362
7115	Division 8 Office	1,383,120		1,383,120	-		-	1,383,120		1,383,120
7120	Division 9 Office	1,589,801		1,589,801	-		-	1,589,801	15	1,589,801
7125	Division 10 Office	2,197,139		2,197,139			-	2,197,139		2,197,139
7130	Division 11 Office	1,498,005		1,498,005	-			1,498,005		1,498,005
7135	Division 12 Office	1,595,976		1,595,976	7.5			1,595,976		1,595,976
7140	Division 13 Office	1,417,178		1,417,178	· ·		-	1,417,178		1,417,178

-	portation - Highway Fund									
	et Code 84210		Base Budget		Le	gislative Chang	<u>ies</u>	Revised Budget		
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation
7145	Division 14 Office	1,601,958		1,601,958	-	11		1,601,958		1,601,958
7150	Preconstruction Design Administration	1,224,279	1,224,279		-			1,224,279	1,224,279	
7153	Technical Services - Administration	3,684,524	3,261,637	422,887			4 4	3,684,524	3,261,637	422,887
7175	Field Operations Support	1,060,251		1,060,251				1,060,251	-	1,060,251
7176	State Asset Management	1,402,462	40,000	1,362,462	-			1,402,462	40,000	1,362,462
7185	Safety	1,723,903	599,596	1,124,307				1,723,903	599,596	1,124,307
7190	Right of Way - Administration	2,425,993	2,425,993		25			2,425,993	2,425,993	
7200	01 Field Project Expenditures	64,224,928	64,224,928	-	1-		-	64,224,928	64,224,928	
	02 Field Project Expenditures	72,501,651	72,501,651		-		4 (2	72,501,651	72,501,651	
7265	03 Field Project Expenditures	107,771,128	107,771,128	:#	-		- 1	107,771,128	107,771,128	
7295	04 Field Project Expenditures	69,965,976	69,965,976	34	-			69,965,976	69,965,976	
7325	05 Field Project Expenditures	94,772,360	94,772,360	-	-		+ -	94,772,360	94,772,360	
7355	06 Field Project Expenditures	78,693,696	78,693,696	-	-			78,693,696	78,693,696	
7385	07 Field Project Expenditures	97,483,120	97,483,120	-	2-		-	97,483,120	97,483,120	
7415	08 Field Project Expenditures	75,651,956	75,651,956		-		-	75,651,956	75,651,956	
7445	09 Field Project Expenditures	88,883,839	88,883,839	-	/ <u>+</u>			88,883,839	88,883,839	
7470	10 Field Project Expenditures	156,615,623	156,615,623	- 4	-			156,615,623	156,615,623	
7500	11 Field Project Expenditures	104,993,873	104,993,873		14		-	104,993,873	104,993,873	
7530	12 Field Project Expenditures	81,274,536	81,274,536	-			-	81,274,536	81,274,536	
7555	13 Field Project Expenditures	75,318,155	75,318,155	-	357		- :-	75,318,155	75,318,155	
7580	14 Field Project Expenditures	78,272,991	78,272,991		-			78,272,991	78,272,991	
7610	IT - Field	45,776,579	45,776,579		-			45,776,579	45,776,579	
7615	Ferry	55,514,201	55,514,201		-		-	55,514,201	55,514,201	
7620	Facilities Management Division	17,211,636	17,211,636	+	-		-	17,211,636	17,211,636	
7625	Preconstruction Design - Field	51,972,259	51,972,259	24			4	51,972,259	51,972,259	
7626	Technical Services - Field	97,064,139	97,064,139		-			97,064,139	97,064,139	
7627	Structures Management - Field	38,562,872	38,562,872	к 5	25		-	38,562,872	38,562,872	
7665	Construction Materials - Field	1,833,391	1,833,391		= 8=		:-	1,833,391	1,833,391	
7671	Traffic Mobility and Safety	39,803,412	39,803,412	·-	9-		(e A Se	39,803,412	39,803,412	
7675	Right of Way - Field	22,557,240	22,557,240				(a) (a)	22,557,240	22,557,240	

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

Transportation - Highway Fund Budget Code 84210		Base Budget		Legislative Changes				Revised Budget		
Fund Code Fund Name	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	
7685 Transportation Planning Program - Field	27,408,331	27,408,331	-	(ie		-	27,408,331	27,408,331		
7690 IT Group	26,870,056	26,870,056	12	2.2		- :-	26,870,056	26,870,056		
7695 Environmental Analysis - Field	63,411,036	63,411,036		13		- :-	63,411,036	63,411,036		
7700 Construction and Maintenance - Field	1,695,805,118	1,695,805,118		3		4	1,695,805,118	1,695,805,118		
7705 Grants - Field	341,407,529	341,407,529					341,407,529	341,407,529		
7710 Equipment and Inventory Unit	163,484,244	163,484,244	-			-	163,484,244	163,484,244		
7811 Construction - Primary	-		:-	(-)		-	3	-		
7812 Construction - Secondary	12,000,000		12,000,000	-		- 17	12,000,000	33	12,000,000	
7817 Spot Safety	12,100,000		12,100,000	194		- :-	12,100,000		12,100,000	
7818 Construction - Contingency	12,000,000		12,000,000	1,500,000		- 1,500,000	13,500,000		13,500,000	
7824 Contract Resurfacing	505,943,756		505,943,756	10,000,000		- 10,000,000	515,943,756)*	515,943,756	
7825 Ferry Operations	47,092,971	2,500,000	44,592,971	5,000,000		- 5,000,000	52,092,971	2,500,000	49,592,971	
7826 Capital Improvements			-	7,707,500		- 7,707,500	7,707,500		7,707,500	
7827 FHWA Construction	1,230,375,000	1,230,375,000	-	U.S.		-	1,230,375,000	1,230,375,000		
7828 Governor's Highway Safety Program	13,500,000	13,500,000	-			-	13,500,000	13,500,000		
7829 Railroad Program	40,866,075	2,771,070	38,095,005	5,775,000		- 5,775,000	46,641,075	2,771,070	43,870,005	
7830 Airports Program	109,799,548	25,000,000	84,799,548	54,017,869		- 54,017,869	163,817,417	25,000,000	138,817,417	
7831 Public Transportation - Highway Fund	125,639,676	40,353,529	85,286,147	504		- :-	125,639,676	40,353,529	85,286,147	
7832 OSHA Program	358,030		358,030	74		-	358,030		358,030	
7834 Motor Carrier Safety	2,161,172		2,161,172	79		-	2,161,172	34	2,161,172	
7836 State Aid - Powell Bill	147,500,000		147,500,000	(-		-	147,500,000		147,500,000	
7839 Bridge Program	273,467,830		273,467,830	500,000		- 500,000	273,967,830		273,967,830	
7841 Pavement Preservation	97,787,449		97,787,449			-	97,787,449	12	97,787,449	
7842 Bridge Preservation	82,328,652		82,328,652	9-		-	82,328,652		82,328,652	
7843 Roadside Environmental	101,328,653		101,328,653				101,328,653		101,328,653	
7844 Mobility Modernization	41,443,078		41,443,078	-		-	41,443,078	25	41,443,078	
7845 Rail Equipment Overhaul	1,200,000		1,200,000	2,000,000		2,000,000	3,200,000		3,200,000	
Transfers										
N/A Global TransPark Repairs				17			-	-		

Transportation - Highway Fund

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

Trans	portation - Highway Fund										
Budg	et Code 84210		Base Budget			Legislative Changes			Revised Budget		
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	
N/A	NC Ports Authority	-			5,500,000		5,500,000	5,500,000		5,500,000	
Depar	tment Wide										
N/A	Transportation Emergency Reserve				-) i		-	
N/A	Technical Adjustment				(4,116,995,220)	(4,116,995,220)	15	(4,116,995,220)	(4,116,995,220)		
N/A	State Retirement Contributions	-	-		9,757,465		9,757,465	9,757,465		9,757,465	
N/A	State Health Plan	-			3,118,501	-	3,118,501	3,118,501	-	3,118,501	
N/A	Short-Term Disability	-		:#	171,184		171,184	171,184	-	171.184	
N/A	Data Analytics	-	-	::	5,800,000	<u>.</u>	5,800,000	5,800,000	- 4	5,800,000	
N/A	Compensation Increase Reserve	-			8,868,458		8,868,458	8,868,458	-	8,868,458	
Total		\$7,768,125,679	\$5,616,736,434	\$2,151,389,245	(\$3,863,284,465)	(\$4,116,995,220)	\$253,710,755	\$3,904,841,214	\$1,499,741,214	\$2,405,100,000	

Transportation - Highway Fund Legislative Changes **Budget Code 84210** Revised **Base** Fund Total Total Code **Fund Name** Requirements Appropriation Receipts Requirements 0001 Board of Transportation 0002 Communications 20.000 20.000 2.000 2.000 0005 Security Legal - Attorney General Staff 18.000 18.000 0006 24.000 24.000 0007 Administration - Secretary 0035 Bicycle Program 3.000 3.000 0036 Public Transportation 5.000 5.000 7.000 0037 Rail Division 7.000 15.000 15.000 0041 Aeronautics 5.000 0042 Governor's Highway Safety Program 5.000 0049 Driver Licensing 0054 Motor Vehicle Exhaust Emissions 77.000 77.000 11.000 11.000 0055 Chief Engineer 3.000 0056 Deputy Chief Engineer of Operations 3.000 42.000 42.000 0149 Transportation Mobility and Safety 0177 Computer Systems 5.000 5.000 0178 Environmental Analysis 45.000 45.000 0704 Legal - Field 70.000 70.000 0714 Engineer Trainee Program 8.000 8.000 0720 Governor's Highway Safety Program 0852 Revenue International Registration Plan 0862 Agriculture - Gasoline Inspection Fee 0864 Revenue - Gasoline Tax Collections 0865 DHHS - Chemical Testing 0869 Reserve - Global TransPark 0871 Employer's Contribution - Retirement 0873 Legislative Salary Increases 0874 Salary Adjustment Fund 0877 Stormwater Management 0878 State Fire Protection Grant Fund Consolidated Call Center Reserve - Visitor Center 0882 0885 Reserve - State Employee Medical Plan 0889 Civil Fines & Penalties 0892 GARVEE Bond Redemption 0893 State Controller - Best Shared Services 0933 Minority Contractor Development 0934 Reserve - General Maintenance 0937 Reserve - Administration Reduction 1017 Director of Preconstruction - Field 3.000 3.000 1018 Chief Engineer DOH Special Projects 17.000 1020 Engineering and Encroachments 17.000 3.000 3.000 Utilities Unit - Administration

Budge	t Code 84210	<u>Base</u>	Legislative	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
1066	Utilities Unit - Field	14.000	-	3	14.000
1067	Materials and Tests Unit	12.000	-	-	12.000
1068	Materials and Tests - Field	151.000		-	151.000
1069	Roadside Environmental Unit	19.000	-) -	19.000
1070	Construction Unit	5.000			5.000
1071	Construction Unit - Field	18.000	-		18.000
1078	Civil Rights Admin (Title VI Program)	4.000	-		4.000
1080	Roadside Environmental Unit - SW Field	30.000	_		30.000
1081	Civil Rights - Field (Federal Support)	23.000	-		23.000
1087	Safe Routes to School - Field	1.000	-	-	1.000
1088	Public Information - Field	9.000			9.000
1096	Strategic Prioritization - Admin	17	-		
1097	Strategic Prioritization - Field	4.000	-	-	4.000
1098	HR Talent Management - Field	1.000	4	-	1.000
1099	Governance Office - Field	5.000	_	-	5.000
1104	Governance Office - Admin	5.000	-		5.000
1112	State Road Maintenance - Field	12.000	1-	4	12.000
1129	Office of Civil Rights Administration	3.000	_		3.000
1130	Office of Civil Rights ADA & EEO	8.000		-	8.000
1136	State Road Maintenance - Field	3.000	_	-	3.000
1186	Structures Management	4.000	_		4.000
1201	Division 1 - Right of Way Administration	1.000			1.000
1202	Division 2 - Right of Way Administration	1.000		_	1.000
1203	Division 3 - Right of Way Administration	1.000	82	10	1.000
1204	Division 4 - Right of Way Administration	1.000			1.000
1205	Division 5 - Right of Way Administration	1.000			1.000
1206	Division 6 - Right of Way Administration	1.000			1.000
1207	Division 7 - Right of Way Administration	1.000			1.000
1208	Division 8 - Right of Way Administration	1.000			1.000
1209	Division 9 - Right of Way Administration	2.000			2.000
1210	Division 10 - Right of Way Administration	1.000			1.000
	Division 11 - Right of Way Administration	1.000			1.000
	Division 12 - Right of Way Administration	1.000		j	1.000
1213	Division 13 - Right of Way Administration	1.000			1.000
1214	Division 14 - Right of Way Administration	1.000			1.000
1255	Performance Metrics Management	2.000			2.000
1256	Planning and Programming - Admin	9.000			9.000
1258	Planning and Programming - Field	37.000	72		37.000
1260	State Ethics Commission	37.000			37.000
1272	Planning and Programming - HF Admin	1.000			1 000
1289	Workers' Compensation Adjustment Reserve	1.000		-	1.000
1304	DMV Hearings	55.000		-	55 000
	Schedule Management Admin	3.000			55.000 3.000

Budget	Code 84210	Base	<u>Legislative</u>	Changes	Revised
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
1310	Schedule Management Field	4.000	- 2		4.000
1313	Contract Services Professional Services Admi	1.000	. 4		1.000
1314	Contract Services Professional Services Fiel	8.000	-		8.000
1315	Contract Standards Admin	9.000		_	9.000
1316	Contract Standards Field	28.000		_	28.000
1317	Contractual Services Admin	2.000	-		2.000
1318	Contractual Services Field	4.000	24		4.000
1319	Contract Services Design-Build Field	12.000	192	نار	12.000
1320	Contract Services Design-Build Admin	1.000	12	2	1.000
7011	Inspector General	25.000	- 4		25.000
7015	Human Resources	62.000	-	-	62.000
7020	Financial	110.000	-		110.000
7025	Information Technology	:-		-	
7030	Administrative Support Services	15.000		9	15.000
7031	Facilities Management	27.000	-		27.00
7040	Ferry Administration	12.000	_	-	12.00
7050	DMV - Commissioner's Office	47.000	_		47.00
7055	DMV Vehicle Services	973.000	1.000		974.00
7056	DMV Processing Services	220.000	_		220.00
7060	License and Theft Bureau	184.000			184.00
7070	Transportation Planning Program	2.000	_		2.00
7080	Division 1 Office	16.000	_		16.00
7085	Division 2 Office	18.000	-	24	18.00
7090	Division 3 Office	19.000		74	19.00
7095	Division 4 Office	15.000			15.00
7100	Division 5 Office	20.000			20.00
7105	Division 6 Office	18.000			18.00
7110	Division 7 Office	19.000			19.00
7115	Division 8 Office	12.000			12.00
7120	Division 9 Office	17.000	-		17.00
7125	Division 10 Office	23.000	-	- 1	23.00
7130		13.000			13.00
7135		15.000		74	15.00
7140		13.000	-		13.00
7145		16.000	_		- 16.00
7150		9.000	-	2	9.00
7153	-	29.000	-	38	- 29.00
7175		8.000	4	50	- 8.00
7176		15.000		15	15.00
7185		15.000		3	- 15.00
7190		23.000			- 23.00
7200		388.000	-		- 388.00
7235		333.000			333.00

Budget	t Code 84210	Base	Legislative	<u>Changes</u>	Revised
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
7265	03 Field Project Expenditures	334.000			334.000
7295	04 Field Project Expenditures	392.000			392.000
7325	05 Field Project Expenditures	423.000	2		423.000
7355	06 Field Project Expenditures	353.000	9	3	353.000
7385	07 Field Project Expenditures	331.000	-		331.000
7415	08 Field Project Expenditures	372.000	-		372.000
7445	09 Field Project Expenditures	306.000	-		306.000
7470	10 Field Project Expenditures	349.000	-		349.000
7500	11 Field Project Expenditures	429.000	-	-	429.000
7530	12 Field Project Expenditures	332.000	-	-	332.000
7555	13 Field Project Expenditures	380.000	-		380.000
7580	14 Field Project Expenditures	426.000	<u>.</u>	-	426.000
7610	IT - Field		-	15	
7615	Ferry	495.000	-		495.000
7620	Facilities Management Division	8.000	_	-	8.000
7625	Preconstruction Design - Field	150.000	-	-	150.000
7626	Technical Services - Field	229.000	-	- 2	229.000
7627	Structures Management - Field	153.000		-	153.000
7665	Construction Materials - Field	1.000		-	1.000
7671	Traffic Mobility and Safety	135.000	_		135.000
7675	Right of Way - Field	54.000	_		54.000
7685	Transportation Planning Program - Field	93.000	_		93.000
7690	IT Group	:4	<u>.</u>		
7695	Environmental Analysis - Field	60.000			60.000
7700	Construction and Maintenance - Field	979.000	4		979.000
7705	Grants - Field	78.000		_	78.000
7710	Equipment and Inventory Unit	892.000		-	892.000
7811	Construction - Primary	-		-	
7812	Construction - Secondary	:-	10	-	
7817	Spot Safety	-	0.4	:-	
7818	Construction - Contingency			- 2	
7824	Contract Resurfacing	-	-	-	
	Ferry Operations		-	-	
7826	Capital Improvements	-	-	-	
7827	FHWA Construction	-	-	-	
7828	Governor's Highway Safety Program		:-	-	
7829	Railroad Program	-	-		
7830	Airports Program	-	-		
	Public Transportation - Highway Fund	-	4		
	OSHA Program		_		
	Motor Carrier Safety	-		_	
	State Aid - Powell Bill		_		
7839	Bridge Program				

Budget	Code 84210	de 84210 <u>Base</u> <u>Legislative Cl</u>		<u>Changes</u>	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements	
7841	Pavement Preservation		-			
7842	Bridge Preservation		==		-	
7843	Roadside Environmental					
7844	Mobility Modernization				-	
7845	Rail Equipment Overhaul				-	
Total F	TE	11,389.000	1.000		- 11,390.000	

Budget	t Code 84210	Base	<u>Legislative</u>	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
0001	Board of Transportation	Я-		92	
0002	Communications	20.000		-	20.000
0005	Security	2.000	9	-	2.000
0006	Legal - Attorney General Staff	18.000	-		18.000
0007	Administration - Secretary	24.000		25	24.000
0035	Bicycle Program	3.000	*	-	3.000
0036	Public Transportation	5.000			5.000
0037	Rail Division	7.000	-		7.000
0041	Aeronautics	15.000	4		15.000
0042	Governor's Highway Safety Program	5.000	- 4		5.000
0049	Driver Licensing	-	-	1.5	
0054	Motor Vehicle Exhaust Emissions	77.000	_		77.000
0055	Chief Engineer	11.000			11.000
0056	Deputy Chief Engineer of Operations	3.000	_)#	3.000
0149	Transportation Mobility and Safety	42.000	_	-	42.000
0177	Computer Systems	-	_	-	
0178	Environmental Analysis	5.000			5.000
0704	Legal - Field	45.000			45.000
0714	Engineer Trainee Program	70.000		-	70.000
0720	Governor's Highway Safety Program	8.000			8.000
0852	Revenue International Registration Plan	-			0.000
0862	Agriculture - Gasoline Inspection Fee	-		-	
0864	Revenue - Gasoline Tax Collections				
0865	DHHS - Chemical Testing				
0869	Reserve - Global TransPark				
0871	Employer's Contribution - Retirement				
0873	Legislative Salary Increases				
0874	Salary Adjustment Fund				
0877	Stormwater Management				
0878	State Fire Protection Grant Fund				
0881	Consolidated Call Center			-	
0882	Reserve - Visitor Center				
0885	Reserve - State Employee Medical Plan				
0889	Civil Fines & Penalties				
0892	GARVEE Bond Redemption				
	State Controller - Best Shared Services				
	Minority Contractor Development			-	
	Reserve - General Maintenance			-	
	Reserve - Administration Reduction			-	
	Director of Preconstruction - Field			-	
	Chief Engineer DOH Special Projects	2.000	25		
		3.000			3.000
	Engineering and Encroachments Utilities Unit - Administration	17.000 3.000			17.000 3.000

Summary of Highway Fund Total Requirements FTE Fiscal Year 2020-21

2019 Legislative Session

Budget	Code 84210	<u>Base</u>	<u>Legislative</u>	<u>Changes</u>	Revised
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
1066	Utilities Unit - Field	14.000			- 14.000
1067	Materials and Tests Unit	12.000	22		- 12.000
1068	Materials and Tests - Field	151.000			151.000
1069	Roadside Environmental Unit	19.000	-		19.000
1070	Construction Unit	5.000	-		- 5.000
1071	Construction Unit - Field	18.000	-		- 18.000
1078	Civil Rights Admin (Title VI Program)	4.000			- 4.000
1080	Roadside Environmental Unit - SW Field	30.000			- 30.000
1081	Civil Rights - Field (Federal Support)	23.000	-		- 23.000
1087	Safe Routes to School - Field	1.000	-		- 1.000
1088	Public Information - Field	9.000			9.000
1096	Strategic Prioritization - Admin		_		
1097	Strategic Prioritization - Field	4.000	_		- 4.000
1098	HR Talent Management - Field	1.000	_		- 1.00
1099	Governance Office - Field	5.000	-		- 5.00
1104	Governance Office - Admin	5.000	826		- 5.00
1112	State Road Maintenance - Field	12.000	10		- 12.00
1129	Office of Civil Rights Administration	3.000			- 3.00
1130	Office of Civil Rights ADA & EEO	8.000			- 8.00
1136	State Road Maintenance - Field	3.000			- 3.00
1186	Structures Management	4.000			- 4.00
1201	Division 1 - Right of Way Administration	1.000			- 1.00
1202	Division 2 - Right of Way Administration	1.000			- 1.00
1202	Division 3 - Right of Way Administration	1.000			- 1.00
1203		1.000	-		- 1.00
1204	Division 4 - Right of Way Administration	1.000	1		- 1.00
	Division 5 - Right of Way Administration		- 3		
1206	Division 6 - Right of Way Administration	1.000	1		- 1.00
1207	Division 7 - Right of Way Administration	4.000			1.00
1208	Division 8 - Right of Way Administration	1.000	1		- 1.00
1209	Division 9 - Right of Way Administration	2.000	1		- 2.00
1210	Division 10 - Right of Way Administration	1.000	1		- 1.00
1211	Division 11 - Right of Way Administration	1.000	1		1.00
1212	Division 12 - Right of Way Administration	1.000	1		- 1.00
1213	Division 13 - Right of Way Administration	1.000	-		1.00
1214	Division 14 - Right of Way Administration	1.000			- 1.00
1255	Performance Metrics Management	2.000	•		2.00
1256	Planning and Programming - Admin	9.000	-		9.00
1258	Planning and Programming - Field	37.000	1		37.00
1260					
1272	9 9	1.000	-		1.00
1289			1		-
1304		55.000	-		55.00
1309	Schedule Management Admin	3.000	5		- 3.00

Fund Code			Legislative	Revised	
	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
1310	Schedule Management Field	4.000	-	-	4.000
1313	Contract Services Professional Services Admi	1.000	-		1.000
1314	Contract Services Professional Services Fiel	8.000	-		8.000
1315	Contract Standards Admin	9.000	-		9.000
1316	Contract Standards Field	28.000	-	11-	28.000
1317	Contractual Services Admin	2.000			2.000
1318	Contractual Services Field	4.000		16	4.000
1319	Contract Services Design-Build Field	12.000		- 72	12.000
1320	Contract Services Design-Build Admin	1.000	3		1.000
7011	Inspector General	25.000	-		25.000
7015	Human Resources	62.000		37	62.000
7020	Financial	110.000	-	10-	110.000
7025	Information Technology	74	-	24	
	Administrative Support Services	15.000	-	10-	15.000
7031	Facilities Management	27.000		~	27.000
7040	Ferry Administration	12.000			12.000
7050	DMV - Commissioner's Office	47.000			47.000
	DMV Vehicle Services	973.000	1.000		974.000
7056	DMV Processing Services	220.000	1.000		220.000
	License and Theft Bureau	184.000			184.000
	Transportation Planning Program	2.000			2.000
7080	Division 1 Office	16.000		62	16.000
7085	Division 2 Office	18.000			18.000
7090	Division 3 Office	19.000			19.000
7095	Division 4 Office	15.000			15.000
7100	Division 5 Office	20.000			20.000
7105	Division 6 Office	18.000	1		
7110	Division 7 Office	19.000			18.000
7115	Division 8 Office	12.000			19.000
7120	Division 9 Office				12.000
	Division 10 Office	17.000	1		17.000
		23.000	1		23.000
	Division 11 Office Division 12 Office	13.000			13.000
		15.000			15.000
	Division 14 Office	13.000			13.000
	Division 14 Office	16.000			16.000
	Preconstruction Design Administration	9.000			9.000
	Technical Services - Administration	29.000		-	29.000
	Field Operations Support	8.000	1		8.000
	State Asset Management	15.000	-		15.000
	Safety	15.000	-		15.000
	Right of Way - Administration	23.000	4		23.000
	01 Field Project Expenditures 02 Field Project Expenditures	388.000 333.000	-		388.000 333.000

Budget	Code 84210	Base	<u>Legislative</u>	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
7265	03 Field Project Expenditures	334.000	-	a	- 334.000
7295	04 Field Project Expenditures	392.000	-	9	- 392.000
7325	05 Field Project Expenditures	423.000	-	15	423.000
7355	06 Field Project Expenditures	353.000	-	93	- 353.000
7385	07 Field Project Expenditures	331.000	-	8	- 331.000
7415	08 Field Project Expenditures	372.000	-	10	- 372.000
7445	09 Field Project Expenditures	306.000	:=	- 4	306.000
7470	10 Field Project Expenditures	349.000	*	3	- 349.000
7500	11 Field Project Expenditures	429.000			- 429.000
7530	12 Field Project Expenditures	332.000	= =	i i	- 332.000
7555	13 Field Project Expenditures	380.000	-		- 380.000
7580	14 Field Project Expenditures	426.000	_		- 426.000
7610	IT - Field		_		-
7615	Ferry	495.000	-		- 495.000
7620	Facilities Management Division	8.000	:		- 8.000
7625	Preconstruction Design - Field	150.000	:4		- 150.00
7626	Technical Services - Field	229.000	14		- 229.00
7627	Structures Management - Field	153.000	- 2		- 153.00
7665	Construction Materials - Field	1.000			- 1.000
7671	Traffic Mobility and Safety	135.000			- 135.00
7675	Right of Way - Field	54.000			- 54.00
7685	Transportation Planning Program - Field	93.000	-		- 93.00
7690	IT Group				-
7695	Environmental Analysis - Field	60.000			- 60.00
7700	Construction and Maintenance - Field	979.000			- 979.00
7705	Grants - Field	78.000			- 78.00
7710	Equipment and Inventory Unit	892.000			- 892.00
7811	Construction - Primary				
7812	Construction - Secondary				1
7817	Spot Safety				_
7818	Construction - Contingency				-
7824					
7825	Ferry Operations				3
7826			72		1
7827					-
7828					-
7829					-
7830					
7831]		_
7832]]		
7834					1
]		
7836 7839			<u> </u>		

Transp	ortation - Highway Fund				
Budget	Code 84210	<u>Base</u>	Legislative	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
7841	Pavement Preservation		-		
7842	Bridge Preservation		-		
7843	Roadside Environmental				-
7844	Mobility Modernization	-			-
7845	Rail Equipment Overhaul		3		-
Total F	TE	11,389.000	1.000		- 11,390.000

84210-Transportation - Highway Fund

Recommended Base Bu	dget			FY 2019-20		FY 2020-21
Requirements		\$	5	7,775,554,013	\$	7,768,125,679
Less: Receipts		\$	5	5,624,180,118	\$	5,616,736,434
Net Appropriation		\$	=	2,151,373,895	\$	2,151,389,245
FTE				11,389.000	-	11,389.000
Legislative Change	5					ř
Highways Administration		Requirements	\$	61,170,608	\$	61,170,608
	0064, 0149, 0178, 1018, 1065, 129, 1130, 1186, 1201, 1202,	Less: Receipts	\$	20,570,519	\$	20,570,519
1203, 1204, 1205, 1206, 1	207, 1208, 1209, 1210, 1211,	Net Appropriation	\$	40,600,089	\$	40,600,089
7090, 7095, 7100, 7105, 7	272, 7031, 7070, 7080, 7085, 110, 7115, 7120, 7125, 7130, 153, 7175, 7176, 7185, 7190	FTE		508.000		508.000
1 Rest Area		Requirements	\$	100,000	٦ :	\$ 100,000R
Fund Code: 1069	he acquisition and maintenance of the	•	\$	5	;	\$
Ellerbe Rest Area.	ne acquisition and maintenance of the	Net Appropriation	\$	100,000	;	\$ 100,000
		FTE		*		*
Highways Administratio	n Revised Budget	Requirements	\$	61,270,608	\$	61,270,608
		Less: Receipts	\$	20,570,519	\$	20,570,519
		Net Appropriation	\$	40,700,089	\$	40,700,089
		FTE		508.000		508.000
Highways Maintenance		Requirements	\$	1,423,777,175	\$	1,423,777,175
Fund Code: 0934, 7821, 7843, 7844	7822, 7824, 7839, 7841, 7842,	Less: Receipts	\$	-	\$	
		Net Appropriation	\$	1,423,777,175	\$	1,423,777,175
		FIE		9		
2 General Maintenand Fund Code: 0934	e Reserve	Requirements	\$	29,369,038	R	\$ 126,742,442F
	eneral maintenance activities to address	Less: Receipts	\$_			\$
	needs. The revised net appropriation for nce reserve account is \$350.8M for FY	Net Appropriation FTE	\$	29,369,038		\$ 126,742,442
2019-20 and \$448.2N		112				
3 Contract Resurfacin	g	Requirements	\$	5,000,000	R	\$ 10,000,000R
Fund Code: 7824	ntract resurfacing projects. The revised	Less: Receipts	\$		9	\$
net appropriation for	the contract resurfacing account is -20 and \$515.9M for FY 2020-21.	Net Appropriation FTE	\$	5,000,000		\$ 10,000,000
φο το:οιπ τοι τ τ <u>Σ</u> ο το		Requirements	\$	400,000	R	\$ 500,000F
4 Bridge Program			\$	- 2	8	\$
4 Bridge Program Fund Code: 7839	the bridge program due to a projected	Less: Receipts	27			
4 Bridge Program Fund Code: 7839 Increases funding for increase in revenue 6	the bridge program due to a projected estimates, per G.S. 119-18. The revised the bridge program is \$273.9M in FY in FY 2020-21.	Less: Receipts Net Appropriation FTE	27	400,000	2	\$ 500,000
4 Bridge Program Fund Code: 7839 Increases funding for increase in revenue of net appropriation for	estimates, per G.S. 119-18. The revised the bridge program is \$273.9M in FY in FY 2020-21.	Net Appropriation	27	1,458,546,213	2	
4 Bridge Program Fund Code: 7839 Increases funding for increase in revenue of net appropriation for 2019-20 and \$274M	estimates, per G.S. 119-18. The revised the bridge program is \$273.9M in FY in FY 2020-21.	Net Appropriation	\$	1,458,546,213	2	1,561,019,617
4 Bridge Program Fund Code: 7839 Increases funding for increase in revenue of net appropriation for 2019-20 and \$274M	estimates, per G.S. 119-18. The revised the bridge program is \$273.9M in FY in FY 2020-21.	Net Appropriation FTE Requirements	\$ \$	1,458,546,213	\$	1,561,019,617

Senate Appropriations Committee Report on the Current Opera	ations Act of 2019	FY 2019-20	<u>F</u>	<u>Y 2020-21</u>
Highways Construction	Requirements \$	36,100,000	\$	36,100,000
Fund Code: 7812, 7814, 7817, 7818, 7837, 7838	Less: Receipts \$	4	\$	
	Net Appropriation \$	36,100,000	\$	36,100,000
	FTE	540		
5 Road and Highway Improvements Fund Code: 7818	Requirements \$ Less: Receipts \$	10,543,869N	IR\$	1,500,000NF
Provides funding for road and highway improvements including road widening, school and airport entrances, and other safety projects. The revised net appropriation for the Contingency Fund is \$22.5 million for FY 2019-20 and \$13.5 million for FY 2020-21.	Net Appropriation \$	10,543,869	\$	1,500,000
Highways Construction Revised Budget	Requirements \$	46,643,869	\$	37,600,000
	Less: Receipts \$	40.040.000	\$	
	Net Appropriation \$	46,643,869	*	37,600,000
	FTE	(<u>1</u>)		ē 1
Capital Improvements Fund Code: 7826	Requirements \$ Less: Receipts \$		\$ \$	€ ≅,
	Net Appropriation \$	(=)	\$	
	FTE			======================================
6 Capital, Repairs, and Renovations Fund Code: 7826	Requirements \$	8,201,222N	IR\$	7,707,500NR
Provides funds for facility repairs for several buildings at	Less: Receipts \$		\$_	
Division and District locations.	Net Appropriation \$ FTE	8,201,222	\$	7,707,500
Capital Improvements Revised Budget	Requirements \$	8,201,222	\$	7,707,500
	Less: Receipts \$		\$	
	Net Appropriation \$	8,201,222	\$	7,707,500
	FTE	(*)		19
Division of Aviation Fund Code: 0041, 7830	Requirements \$ Less: Receipts \$	112,132,766 25,203,717	\$ \$	112,132,766 25,203,717
	Net Appropriation \$	86,929,049		-
(2)			Ψ	86,929,049
	FTE	15.000		15.000
7 Aviation Fuel Tax - Statutory Adjustment Fund Code: 7830 Increases funding based upon the February consensus	Requirements \$ Less: Receipts \$	700,000R	\$ \$	6,800,000R
revenue estimate for the Aviation Fuel Tax. Per G.S. 105-164.44M, the tax collection proceeds are used for improvements to public airports and related economic development purposes.	Net Appropriation \$ FTE	700,000	\$	6,800,000
8 Revenue Adjustment for Jet Fuels Forecast Fund Code: 7830	Requirements \$	2	\$	(5,400,000)R
Reduces funds available for the aviation program to improve public airports and economic development activities based upon anticipated revenues.	Less: Receipts \$_ Net Appropriation \$_ FTE		\$_ \$	(5,400,000)
9 Unmanned Aircraft Systems (UAS) Program Fund Code: 7830	Requirements \$	2,000,000N		2,000,000NR
Provides funds to purchase equipment including aircraft systems, mobile command systems, and associated technology.	Less: Receipts \$_ Net Appropriation \$ FTE	2,000,000	\$_ \$	2,000,000

Senate Appropriations Committee Report on the Current Operat	tions Act of 2019	FY 2019-20	FY 2020-21
10 Commercial Airport Funds Fund Code: 7830 Provides additional funding to support commercial airports across the State. The revised net appropriation for commercial	Requirements \$ Less: Receipts \$ Net Appropriation \$	43,717,869R 	\$ 43,717,869R \$ - \$ 43,717,869
airports is \$75M for each year of the biennium. 11 General Airport Improvements Fund Code: 7830 Provides funding for general aviation airports for improvement projects including runways, facility repairs, and office upfitting.	Requirements \$ Less: Receipts \$ Net Appropriation \$	9,500,000NR 9,500,000	6,900,000NR 6,900,000
Division of Aviation Revised Budget	Requirements \$ Less: Receipts \$ Net Appropriation \$	25,203,717	\$ 166,150,635 \$ 25,203,717 \$ 140,946,918
	FIE	15.000	15.000
Rail Division Fund Code: 0037, 7829, 7845	Requirements \$ Less: Receipts \$ Net Appropriation \$	11,006,000	\$ 42,693,339 \$ 2,771,070 \$ 39,922,269
	FTE	7.000	7.000
12 North Carolina Railroad Company Dividend Payment - FRRCSI Program Fund Code: 7829	Requirements \$ Less: Receipts \$	100,000R	\$ 200,000R \$ -
Increases the North Carolina Railroad Company (NCRR) payment based upon the percentage of its income as required in G.S. 124-5.1. The revised payment is approximately \$4M in each year of the biennium. These funds are used in the Freight Rail & Rail Crossing Safety Improvement (FRRCSI) Program.	Net Appropriation \$	100,000	\$ 200,000
13 Freight Rail & Rail Crossing Safety Improvement (FRRCSI) Fund Code: 7829 Reduces the FRRCSI program due to repeal of the North Carolina Railroad Dividend payment to the Highway Fund. The revised net appropriation for the FRRCSI program is \$13.8M in each year of the biennium.	Requirements \$ Less: Receipts \$ Net Appropriation \$ FTE		\$ (3,650,000)R \$ - \$ (3,650,000)
14 Asheville Commuter Bus Service Fund Code: 7829 Provides funding to start a new commuter bus route between Asheville and Salisbury.	Requirements \$ Less: Receipts \$ Net Appropriation \$ FTE		\$ 400,000NR \$ 400,000
15 Commuter Rail Improvements Fund Code: 7829 Increases funding to enhance commuter rail service.	Requirements \$ Less: Receipts \$ Net Appropriation \$ FTE		\$ 7,100,000R \$ 7,100,000
16 Congestion Mitigation and Air Quality (CMAQ) Matching Funds Fund Code: 7829 Provides funds to match federal funding to overhaul Carolinian locomotives and for increased diesel expenditures for Piedmont trains.	Requirements \$ Less: Receipts \$	20	\$ 1,725,000NR \$ - \$ 1,725,000
17 Locomotives Overhaul Fund Code: 7845 Provides funds to conduct overhaul activities for the Piedmont locomotives and cars. The revised net appropriation for this fund is \$3.2M in each year of the biennium.	Requirements \$ Less: Receipts \$ Net Appropriation \$ FTE		2,000,000NR \$ \$ 2,000,000

Se	nate Appropriations Committee Report on the Current Opera	tions Act of 2019		FY 2019-20	<u>F</u>	Y 2020-21
18	Train Station Maintenance Fund Fund Code: 7829	Requirements Less: Receipts	\$ \$	1,500,0001	NR \$	-
	Provides funds for the maintenance of train stations. These funds shall be made available to assist all train stations.	Net Appropriation		1,500,000	\$	
Ra	il Division Revised Budget	Requirements	\$	58,228,269	\$	50,468,339
		Less: Receipts	\$	11,006,000	\$	2,771,070
		Net Appropriation	\$	47,222,269	\$	47,697,269
_		FTE		7.000		7.000
	rry Division	Requirements	\$	48,379,026	\$	48,379,026
Fu	nd Code: 7040, 7825	Less: Receipts	\$	2,500,000	\$	2,500,000
		Net Appropriation	\$	45,879,026	\$	45,879,026
		FTE		12.000		12.000
19	Passenger Ferry Lease Fund Code: 7825 Provides funds to lease a passenger ferry boat for the	Requirements Less: Receipts	\$ \$	1,000,0001	NR \$	<u> </u>
	Ocracoke passenger ferry service.	Net Appropriation FTE	\$	1,000,000	\$	18
20	Ferry Division Operating Budget Fund Code: 7825 Provides funds for increased projected operations and	Requirements Less: Receipts	\$ \$	3,500,000	IR\$	5,000,000NF
	maintenance expenditures.	Net Appropriation FTE	\$	3,500,000	\$	5,000,000
Ferry Division Revised Budget		Requirements	\$	52,879,026	\$	53,379,026
		Less: Receipts	\$	2,500,000	\$	2,500,000
		Net Appropriation	\$	50,379,026	\$	50,879,026
_		FTE		12.000		12.000
	rision of Motor Vehicles nd Code: 0049, 0054, 1304, 7050, 7055, 7056, 7060		\$ \$	154,974,713 25,909,622	\$	154,974,713 25,909,622
		Net Appropriation	\$	129,065,091	\$	129,065,091
		FTE		1,556.000		1,556.000
21	New Lease for Headquarters Fund Code: 7050	Requirements	\$	1,200,000F 4,000,000N		3,000,000R
	Provides funds to lease the new DMV Headquarters beginning February 2020. Additionally nonrecurring funds are provided		\$_		\$_	-
	for relocation expenses including moving, upfitting, and equipment setup.	Net Appropriation FTE	\$	5,200,000	\$	3,000,000
22	DMV Raleigh LPA Window Lease Fund Code: 7050 Provides funds for the State energed License Plate Agency	•	\$ \$	377,645R	\$	2,132,934R
	Provides funds for the State-operated License Plate Agency lease, including utilities, located in the City of Raleigh.	Net Appropriation FTE	\$	377,645	\$	2,132,934
23	License Plate Agency Compensation Fund Code: 7055		\$ \$	5,300,000R	\$	5,300,000R
	Increases compensation funding for License Plate Agencies (LPAs). The FY 2018-19 compensation included non-recurring funds and this increase will address the resulting budget gap. The revised net appropriation for LPAs is \$14.1M in each year of the biennium.	Net Appropriation		5,300,000	\$	5,300,000

Senate Appropriations Committee Report on the Current Operat	tions Act of 2019 <u>F</u>	Y 2019-20	FY	2020-21
24 License Plate Agency Rate Increase Fund Code: 7055	Requirements \$ Less: Receipts \$	1,553,199R	\$ \$	3,473,895R
Increases the transaction rate paid to License Plate Agencies (LPAs) by 10% for FY 2019-20 and an additional 8% in FY 2020-21. The revised net appropriation paid to LPAs with this increased compensation for FY 2019-20 is \$15.7M and \$19.2M in FY 2020-21.	Net Appropriation \$ FTE	1,553,199	\$	3,473,895
25 Driver License Examiner Fund Code: 7055	Requirements \$ Less: Receipts \$	75,507R	\$ \$	75,507R
Provides funding and creates 1 FTE for the Andrews Driver License Office in Cherokee County.	Net Appropriation \$	75,507 1.000	\$	75,507 1.000
Division of Motor Vehicles Revised Budget	Requirements \$ Less: Receipts \$, ,	\$ \$	168,957,049 25,909,622
	Net Appropriation \$	141,571,442	\$	143,047,427
	FTE	1,557.000		1,557.000
Transfers Fund Code: 0852, 0862, 0864, 0865, 0869, 0889, 0893,	Requirements \$ Less: Receipts \$,	\$ \$	84,248,845 69,218,760
1260, 7834	Net Appropriation \$	15,030,085	\$	15,030,085
	FTE	2		147
26 Global TransPark Repairs Provides additional funds to continue repairs to the terminal parking lot, airfield parking, north cargo building, T hangers,	Requirements \$ Less: Receipts \$_	658,000NF	₹ \$ _	<u>.</u>
and loading docks.	Net Appropriation \$ FTE	658,000	\$	× 41
27 NC Ports Authority Provides funds to raise the power lines across the Cape Fear	Requirements \$ Less: Receipts \$	5,500,000NF	₹ \$ 	5,500,000NF
River near the Wilmington ports facility by 41 feet to allow for increased air draft and an overall clearance of 212 feet.	Net Appropriation \$	5,500,000	\$	5,500,000
Transfers Revised Budget	Requirements \$ Less: Receipts \$,,-	\$ \$	89,748,845 69,218,760
	Net Appropriation \$		\$	20,530,085
	FTÉ	<u> </u>		
Reserves Fund Code: 0871, 0873, 0877, 0878, 0881, 0882, 0885,	Requirements \$ Less: Receipts \$	10,656,481 400,000	\$ \$	10,656,481 400,000
0933, 0937, 1289	Net Appropriation \$	10,256,481	\$	10,256,481
	FTE	18/1	18	5.78
28 Workers' Compensation Reserve Fund Code: 1289 Eliminates an appropriation reserve for workers'	Requirements \$ Less: Receipts \$_	(6,830,000)R	\$_	(6,830,000)R
compensation. The DOT has a workers' compensation reserve through a payroll additive and this account is duplicative.	Net Appropriation \$ FTE	(6,830,000)	\$	(6,830,000)
Reserves Revised Budget	Requirements \$	3,826,481	\$	3,826,481
	Less: Receipts \$	400,000	\$	400,000
	Net Appropriation \$	3,426,481	\$	3,426,481
	FTE	E 11		<u> </u>

ochate A	Appropriations Committee Report on the Current Opera	ations Act of 2019		FY 2019-20		FY 2020-21
Departm	ent Wide					
Provi	pensation Increase Reserve ides funding for an across-the-board salary increase of	Requirements Less: Receipts	\$ \$	4,434,229R		, ,
	effective July 1, 2019, and an additional across-the-	Net Appropriation	_	4,434,229	9	
board	d salary increase of 2.5% effective July 1, 2020.	FTE	•	1, 10 1,220	,	0,000,100
	e Retirement Contributions eases the State's contribution for members of the	•	\$	4,108,406R		.,,
	thers' and State Employees' Retirement System (TSERS)	Net Appropriation	_	4,108,406	9	
deter	ported by the Highway Fund to fund the actuarially mined contribution and increased retiree medical niums.	FTE	•	4,100,400	•	3,737,403
31 State	e Health Plan		•	4 504 4000		
	ides additional funding to continue health benefit		\$	1,531,128R		, , , , ,
cove	coverage for enrolled active employees supported by the	Less: Receipts	\$_	4 504 400	\$	
High	way Fund for the 2019-21 fiscal biennium.	Net Appropriation FTE	Þ	1,531,128	\$	3,118,501
32 Shor	t-Term Disability	Requirements	\$	171,184R	\$	171,184R
	ides additional funding to pay short-term disability	•	\$.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$	171,10410
bene	fits under S.L. 2018-52.	Net Appropriation	\$	171,184	\$	171,184
		FIE				
33 Trans	sportation Emergency Reserve	Requirements	\$	3,514,809N	R \$	
	tes a new fund within DOT for the purposes of funding	•	\$	3,514,00914	\$	
	dgeted responses to emergencies impacting the State's portation network.	Net Appropriation	_	3,514,809	\$	
lians	portation network.	FIE		≅:		
	nical Adjustment	Requirements	\$ (4,116,995,220)R	\$	(4,116,995,220)R
Corre	ects the base budget to remove the requirements and			4,116,995,220)R		(4,116,995,220)R
	receipts that are double-budgeted. This reduces requirements and receipts by \$4.1B.	Net Appropriation			\$	
	, , , , , , , , , , , , , , , , , , ,	FTE		31		-
	Analytics	Requirements	\$	1,300,000R	\$	1,300,000R
trans	des funding to enhance DOT's existing contract for portation analytics services. The services include tenance of the construction cost estimates model tool,	Less: Receipts	\$	4,500,000N	R \$	4,500,000N
	lap Act tool, the MILES Project, and the Baseline Unit	Net Appropriation	\$	5,800,000	\$	5,800,000
Cost	tool. The revised net appropriation for data analytics is If in each year of the biennium.	FTE		•		a '
Administ		Requirements	\$	101,308,755	\$	101,324,105
	de: 0001, 0002, 0005, 0006, 0007, 0177, 0179, 96, 1104, 7011, 7015, 7020, 7025, 7030	Less: Receipts	\$	12,218,140	\$	12,218,140
,,,,,,,	, , , , , , , , , , , , , , , , , , , ,	Net Appropriation	\$	89,090,615	\$	89,105,965
		FIE		281.000		281.000
	irect change	Requirements	\$	-	\$	æ
36 No di				_	\$	
36 No di		Less: Receipts	\$		•	<u></u>
36 No di		Less: Receipts Net Appropriation FTE	_		\$	
	ration Revised Budget	Net Appropriation S	\$	101.308 755	\$	# @
	ration Revised Budget	Net Appropriation S FTE Requirements	_		\$	101,324,105
	ration Revised Budget	Net Appropriation S FTE Requirements	\$ \$ \$		\$	# @

Senate Appropriations Committee Report on the Current Oper	ations Act of 2019	FY 2019-20	E,	Y 2020-21	
Public Transportation, Bicycle, Pedestrian	Requirements \$	126,160,354	\$	126,951,600	
Fund Code: 0035, 0036, 7831	Less: Receipts \$	39,562,283	\$	40,353,529	
	Net Appropriation \$	86,598,071	\$	86,598,071	
	FTE	8.000		8.000	
37 No direct change	Requirements \$	(#)	\$	44	
	Less: Receipts \$	(2)	\$	Væ	
	Net Appropriation \$		\$)÷	
	FTE				
Public Transportation, Bicycle, Pedestrian Revised	Requirements \$	126,160,354	\$	126,951,600	
Budget	Less: Receipts \$	39,562,283	\$	40,353,529	
	Net Appropriation \$	86,598,071	\$	86,598,071	
	FTE	8.000		8.000	
Governor's Highway Safety Program	Requirements \$	14,035,828	\$	14,035,828	
Fund Code: 0042, 7828	Less: Receipts \$	13,767,914	\$	13,767,914	
	Net Appropriation \$	267,914	\$	267,914	
	FTE	5.000		5.000	
38 No direct change	Requirements \$	-	\$		
	Less: Receipts \$	-	\$	_	
	Net Appropriation \$	-	\$		
	FTE	<u>u</u>		2	
Governor's Highway Safety Program Revised Budget	Requirements \$		\$	14,035,828	
	Less: Receipts \$			13,767,914	
	Net Appropriation \$		\$	267,914	
	FTE	5.000		5.000	
Field and Contract Services	Requirements \$	4,118,623,163	\$	4,118,623,163	
Fund Code: 0704, 0714, 0720, 1017, 1020, 1066, 1068, 1071, 1080, 1081, 1087, 1088, 1097, 1098, 1099, 1112,	Less: Receipts \$	4,118,623,163	\$	4,118,623,163	
1136, 1255, 1258, 1309, 1310, 1313, 1314, 1315, 1316,	Net Appropriation \$	0	\$	0	
1317, 1318, 1319, 1320, 7200, 7235, 7265, 7295, 7325, 7355, 7385, 7415, 7445, 7470, 7500, 7530, 7555, 7580, 7610, 7615, 7620, 7625, 7626, 7627, 7665, 7671, 7675, 7685, 7690, 7695, 7700, 7705, 7710	FTE	8,997.000		8,997.000	
39 No direct change	Requirements \$	-	\$:	
	Less: Receipts \$		\$		
	Net Appropriation \$		\$)9	
	FTE		7		
Field and Contract Services Revised Budget	Requirements \$	4,118,623,163	\$	4,118,623,163	
	Less: Receipts \$	4,118,623,163	\$	4,118,623,163	
	Net Appropriation \$	0	\$	0	
	FTE	8,997.000		8,997.000	
Debt Service	Requirements	52,210,000	\$	54,825,000	
Fund Code: 0892, 1262	Less: Receipts	52,210,000	\$	54,825,000	
	Net Appropriation	0	\$	0	
	FTE				

Senate Appropriations Committee Report on the Cu	rrent Operations Act of 2019	FY 2019-20	Į	FY 2020-21	
40 No direct change	Requirements \$	ē	\$		
	Less: Receipts \$		\$		
	Net Appropriation \$	-	\$		
	FTE	. 6			
Debt Service Revised Budget	Requirements \$	52,210,000	\$	54,825,000	
	Less: Receipts \$	52,210,000	\$	54,825,000	
	Net Appropriation \$	0	\$	0	
	FIE	100		8	
FHWA Construction	Requirements \$	1,232,990,000	\$	1,230,375,000	
Fund Code: 7827	Less: Receipts \$	1,232,990,000	\$	1,230,375,000	
	Net Appropriation \$	0	\$	0	
	FTE	57/			
41 No direct change	Requirements \$	324	\$	5	
	Less: Receipts \$	020	\$		
	Net Appropriation \$	į	\$		
	FTE				
FHWA Construction Revised Budget	Requirements \$	1,232,990,000	\$	1,230,375,000	
	Less: Receipts \$	1,232,990,000	\$	1,230,375,000	
	Net Appropriation \$	0	\$	0	
<u> </u>	FTE				
OSHA	Requirements \$	358,030	\$	358,030	
Fund Code: 7832	Less: Receipts \$	141	\$	-	
	Net Appropriation \$	358,030	\$	358,030	
	FTE	125		2	
42 No direct change					
•	Requirements \$ Less: Receipts \$	(5)	\$ \$	72	
	Net Appropriation \$		\$		
	FTE		*	=	
OSHA Revised Budget	Requirements \$	358,030	\$	358,030	
	Less: Receipts \$	12 0	\$	*	
	Net Appropriation \$	358,030	\$	358,030	
	FTE	(2)		i i i i	
Powell Bill	Requirements \$	147,500,000	\$	147,500,000	
Fund Code: 7836	Less: Receipts \$	19 (1)	\$,===,ee	
	Net Appropriation \$	147,500,000	\$	147,500,000	
	FTE			*	
43 No direct change	Requirements \$	5	\$		
	Less: Receipts \$	2	\$		
	Net Appropriation \$	= =	\$		
	FTE				

Senate Appropriations Committee Report on the Current Operation	ions Act of 2019		FY 2019-20		FY 2020-21
Powell Bill Revised Budget	Requirements	\$	147,500,000	\$	147,500,000
	Less: Receipts	\$	3.40	\$	<u>.</u>
	Net Appropriation	\$	147,500,000	\$	147,500,000
	FTE		(%)		
Total Legislative Changes					
	Requirements	\$	(3,964,269,115)	\$	(3,863,284,465)
	Less: Receipts	\$	(4,116,995,220)	\$	(4,116,995,220)
	Net Appropriation	\$	152,726,105	\$	253,710,755
	FTE		1.000		1.000
		\$	1.000 95,818,205	\$	1.000 216,478,255
	Recurring	\$ \$			
	Recurring	\$	95,818,205	\$	216,478,255
	Recurring Nonrecurring	\$	95,818,205 56,907,900	\$	216,478,255 37,232,500
Revised Budget	Recurring Nonrecurring Net Appropriation	\$	95,818,205 56,907,900 152,726,105	\$	216,478,255 37,232,500 253,710,755
Revised Budget Revised Requirements	Recurring Nonrecurring Net Appropriation FTE	\$	95,818,205 56,907,900 152,726,105	\$	216,478,255 37,232,500 253,710,755
Revised Requirements Revised Receipts	Recurring Nonrecurring Net Appropriation FTE	\$	95,818,205 56,907,900 152,726,105 1.000 3,811,284,898 1,507,184,898	\$ \$ \$	216,478,255 37,232,500 253,710,755 1.000 3,904,841,214 1,499,741,214
Revised Requirements	Recurring Nonrecurring Net Appropriation FTE	\$	95,818,205 56,907,900 152,726,105 1.000 3,811,284,898	\$ \$ \$	216,478,255 37,232,500 253,710,755 1.000 3,904,841,214

Transportation - Highway Trust Fund Budget Code 84290

Highway Trust Fund Budget

	FY 2019-20	FY 2020-21
Base Budget		
Requirements	\$1,550,237,563	\$1,490,463,548
Receipts	-	필0
Net Appropriation	\$1,550,237,563	\$1,490,463,548
Legislative Changes		
Requirements	\$49,462,437	\$166,336,452
Receipts	: = :	-
Net Appropriation	\$49,462,437	\$166,336,452
Revised Budget		
Requirements	\$1,599,700,000	\$1,656,800,000
Receipts	=	8
Net Appropriation	\$1,599,700,000	\$1,656,800,000

Highway Trust Fund FTE

Revised Budget	-	
Legislative Changes	·	_
Base Budget	æ.	<u> </u>

Summary of Highway Trust Fund Appropriations Fiscal Year 2019-20 2019 Legislative Session

	portation - Highway Trust Fund et Code 84290	1	Base Budget		Legislative Changes			Revised Budget			
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	
	Program Administration	35,626,560		35,626,560	-		-	35,626,560		- 35,626,560	
	Bond Redemption	55,877,000		- 55,877,000	28,560,000		- 28,560,000	84,437,000		- 84,437,000	
	Bond Interest	3,897,015		3,897,015	4			3,897,015		- 3,897,015	
	Turnpike Authority	49,000,000		49,000,000	-			49,000,000		49,000,000	
	Transfer to Visitor Center	400,000		400,000				400,000		- 400,000	
1	Transfer to State Ports Authority from Tr	45,000,000		45,000,000	-		- 4	45,000,000		- 45,000,000	
	FHWA State Match - Highway Trust Fund	4,640,000		4,640,000				4,640,000		- 4,640,000	
9074	NC Mobility Fund	-		- 09	-					-	
9075	Strategic Prioritization	1,355,796,988		- 1,355,796,988	20,902,437		20,902,437	1,376,699,425		- 1,376,699,425	
Total		\$1,550,237,563		- \$1,550,237,563	\$49,462,437		- \$49,462,437	\$1,599,700,000		- \$1,599,700,000	

Summary of Highway Trust Fund Appropriations Fiscal Year 2020-21 2019 Legislative Session

Budge	et Code 84290	Base Budget			Leg	islative Chang	es	Revised Budget			
Fund Code		Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	Requirements	Receipts	Net Appropriation	
6002	Program Administration	35,626,560		35,626,560	-		-	35,626,560		- 35,626,560	
6005	Bond Redemption	-		-	56,824,500		- 56,824,500	56,824,500		- 56,824,500	
6006	Bond Interest		3		-		-				
6008	Turnpike Authority	49,000,000	9	49,000,000			-	49,000,000		49,000,000	
6012	Transfer to Visitor Center	400,000		400,000	4			400,000	_	400,000	
6013	Transfer to State Ports Authority from Tr	45,000,000		45,000,000				45,000,000		- 45,000,000	
9071	FHWA State Match - Highway Trust Fund	4,640,000		4,640,000				4,640,000		- 4,640,000	
9074	NC Mobility Fund	-		-	-			.,			
9075	Strategic Prioritization	1,355,796,988	3	1,355,796,988	109,511,952		- 109,511,952	1,465,308,940		- 1,465,308,940	
Total		\$1,490,463,548		- \$1,490,463,548	\$166,336,452		- \$166,336,452	\$1,656,800,000		- \$1,656,800,000	

Budget Code 84290		<u>Base</u>	Legislative Changes		Revised
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
6002	Program Administration		-		-
6005	Bond Redemption		·		
6006	Bond Interest				
6008	Turnpike Authority		-		-
6012	Transfer to Visitor Center				
6013	Transfer to State Ports Authority from Trust		-		
9071	FHWA State Match - Highway Trust Fund		-		
9074	NC Mobility Fund				-
9075	Strategic Prioritization	-	7-		-
Total F	TE		- T-		-

Budget Code 84290		<u>Base</u>	<u>Legislative</u>	Revised	
Fund Code	Fund Name	Total Requirements	Net Appropriation	Receipts	Total Requirements
6002	Program Administration	-	1	172	
6005	Bond Redemption			35	
6006	Bond Interest		=	0.5	
6008	Turnpike Authority			13.	
6012	Transfer to Visitor Center		-		
6013	Transfer to State Ports Authority from Trust		-	:6=	
9071	FHWA State Match - Highway Trust Fund	_	[3]	04	
9074	NC Mobility Fund	-	-	0.4	
9075	Strategic Prioritization		<u> </u>	76 15	
Γotal F	TE				

84290-Transportation - Highway Trust Fund

Recommended Base Budget		FY 2019-20		FY 2020-21	
Requirements	\$	1,550,237,563	\$	1,490,463,548	
Less: Receipts	\$	-	\$	•	
Net Appropriation	\$	1,550,237,563	\$_	1,490,463,548	
FTE				3*	
Legislative Changes					
Bonds	Requirements	\$ 59,774,015	\$		
Fund Code: 6005, 6006	Less: Receipts	\$:-	\$		
	Net Appropriation	\$ 59,774,015	\$	•	
	FTE				
44 Debt Service Payments Adjustment Fund Code: 6005	Requirements	\$ 28,560,000	R \$	56,824,500	
Adjusts the amount budgeted for debt service payments to	Less: Receipts	\$	\$		
reflect the principle and interest due based on the repayment	Net Appropriation	\$ 28,560,000	\$	56,824,500	
schedule.	FTE	-			
Bonds Revised Budget	Requirements	\$ 88,334,015	\$	56,824,500	
	Less: Receipts	\$	\$	-	
	Net Appropriation	\$ 88,334,015	\$	56,824,500	
	FTE		65	28	
Construction and Other Activities	Requirements	\$ 1,360,436,988	\$	1,360,436,988	
Fund Code: 9050, 9052, 9053, 9054, 9058, 9062, 9063, 9065, 9066, 9067, 9069, 9071, 9074, 9075	Less: Receipts	\$	\$	120	
3300, 3300, 3001, 3000, 3011, 3014, 3015	Net Appropriation	\$ 1,360,436,988	\$	1,360,436,988	
	FTE				
45 Strategic Transportation Initiatives Fund Code: 9075	Requirements	\$ 20,902,437	R \$	109,511,952	
Increases funding to the Strategic Transportation Investments	Less: Receipts	\$	\$		
Program (STIP), the State's capital infrastructure program.	Net Appropriation	\$ 20,902,437	\$	109,511,952	
	FTÉ			93	
Construction and Other Activities Revised Budget	Requirements	\$ 1,381,339,425	\$	1,469,948,940	
	Less: Receipts	\$	- \$		
	Net Appropriation	\$ 1,381,339,425	\$	1,469,948,940	
	FTE				
Program Administration and Other Transfers	Requirements	\$ 130,026,560	\$	130,026,560	
Fund Code: 6002, 6008, 6012, 6013	Less: Receipts	\$	- \$		
	Net Appropriation	\$ 130,026,560	\$	130,026,560	
	FTE	.8		*	
46 No direct change	Requirements	\$		•	
	Less: Receipts	\$		5	
	Net Appropriation	\$	- (.	
	FTE		-		

Senate Appropriations Committee Report on the Current Op	perations Act of 2019	FY 2019-20	1	FY 2020-21
Program Administration and Other Transfers Revised Budget	•	130,026,560	\$ \$	130,026,560
	Net Appropriation	130,026,560	\$	130,026,560
	FTE	26		-
Total Legislative Changes	=======================================	201		
	Requirements	49,462,437	\$	166,336,452
	Less: Receipts	-	\$	<u>-</u>
	Net Appropriation	49,462,437	\$	166,336,452
	FTE	i i	8	2
	Recurring	49,462,437	\$	166,336,452
	Nonrecurring		\$	-
	Net Appropriation	49,462,437	\$	166,336,452
	FTE	-	8	12
Revised Budget				
Revised Requirements	;	1,599,700,000	\$	1,656,800,000
Revised Receipts	;	-	\$	-
Revised Net Appropriation	•	1,599,700,000	\$	1,656,800,000
Revised FTE				



Senate Appropriations Committee On Department of Transportation

May 28, 2019

Room 422, LOB

1:00 PM

Senate Sergeant at Arms:
JIM HAMILTON
CHARLES MARSALISTr



Senate Appropriations Committee On Department of Transportation May 28, 2019 – Room 422 LOB – 1:00 PM

PLEASE SIGN IN BELOW

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