

STATE TRANSPORTATION IMPROVEMENT PROGRAM (STIP)

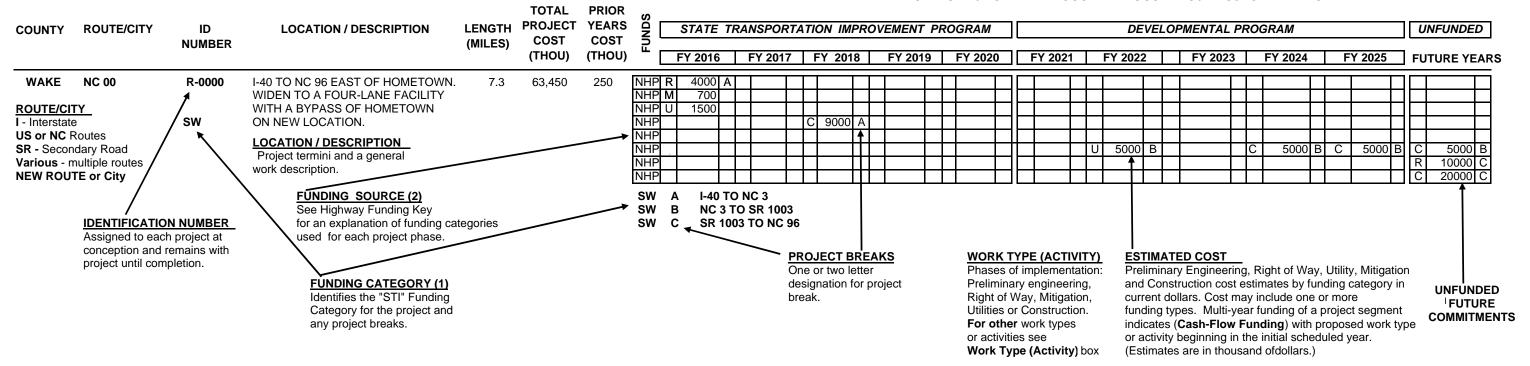
GOLDSBORO URBAN AREA METROPOLITAN PLANNING ORGANIZATION



2016-2025

JUNE 2015

North Carolina Department of Transportation



(1) FUNDING CATEGORY

DIV - Division EX - Exempt

HF - State Dollars (Non-STI)

REG - Regional

SW - Statewide

TRN -Transition Project

(2) FUNDING KEY FOR HIGHWAY FUNDING SOURCES

APD - Appalachian Development

BA - Bonus Allocation

BOND (R) - Revenue Bond

CMAQ - Congestion Mitigation **DP** - Discretionary or Demonstration

ER - Emergency Relief Funds

HFB - Highway Fund Bridge Replacement Program

HP - Federal-Aid High Priority

HRRR - High Risk Rural Roads

HSIP - Highway Safety Improvement Program

L - Local

NHP - National Highway Performance Program

NHPB - National Highway Performance Program (Bridge)

NHPBA - National Highway Performance Program (Bonus Allocation)

NHPIM - National Highway Performance Program (Interstate Maintenance)

O - Others S - State

S (M) - State Match

STP - Surface Transportation Program

STPDA - Surface Transportation Program - Direct Attributable

STPOFF -Surface Transportation Program (Off System Bridge)

STPON - Surface Transportation Program Bridge (On System Bridge)

T - State Highway Trust Funds

(3) WORK TYPE (ACTIVITY)

A - Acquisition

C - Construction

CG - Construction (GARVEE)

F - Feasibility Study

G - Grading and Structures

I - Implementation

L - Landscaping

M - Mitigation

O - Operations

P - Paving

PE - Preliminary Engineering

R - Right of Way

RG - Right of Way (GARVEE)

S - Structure

U - Utilities

HIGHWAY	PROGRAM				TOTAL	PRIOR				TYP	E OF WORK / ESTIN	ATED COS	ST IN THOUS	ANDS / PF	ROJECT BREA	ıKS			
		ID			PROJ COST	YEARS COST		STATE	TRANSPORTATI	ION PROGRAM				DEV	ELOPMENTAL	. PROGRAM			UNFUNDED
COUNTY	ROUTE/CITY		R LOCATION / DESCRIPTION	LENGTH		(THOU) FUNDS	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2	2021	FY 2022	FY 2023	FY:	2024	FY 2025	FUTURE YEARS
RURAL PRO- LENOIR WAYNE	US 70 (GOLDSBORO BYPASS)	R-2554*	WEST OF NC 581 IN WAYNE COUNTY TO EAST OF SR 1323 (PROMISE LAND ROAD) IN LENOIR COUNTY. FOUR LANE DIVIDED FREEWAY ON NEW LOCATION.	20.5 N	365439					BA CG 7545 E	NDER CONSTRUCTION								
						BB C TRN D	EAST OF SR 155 WEST OF SR 17 IMPLEMENTATION	66 (Wayne mem 14 (Creek roai On of Intellig	ORIAL DRIVE) TO D) TO EAST OF SI ENT TRANSPORT	WEST OF SR 1714 R 1323 (PROMISE L ATION SYSTEMS (AYNE MEMORIAL DRIV (CREEK ROAD) - UND AND ROAD) - UNDER ITS) - UNDER CONSTR	ER CONSTI CONSTRUC UCTION	RUCTION						
URBAN PRO	JECTS					UNDER CO	UNSTRUCTION - S	ECTION BA - GA	RVEE BOND FUN	DING \$68.8 MILLIO	N; PAYBACK FY 2008	FY 2019							
WAYNE	US 13 (BERKELEY BOULEVARD)	U-3609	SR 1560 (ROYAL AVENUE) TO NORTH OF SF 1705 (HOOD SWAMP ROAD) IN GOLDSBORG WIDEN TO MULTI-LANES.		15687	4037 STP STP	CD 15/0 (DOVA)	AVENUE) TO C	D 1003 (NEW HOD	DE DOAD). HAIDED	CONCTRUCTION				R 4000	В	C	7650 B	
						REG B	SR 1003 (NEW H	IOPE ROAD) TO	•	PE ROAD) - UNDER D5 (HOOD SWAMP									
WAYNE	US 13	U-5724	REALIGNMENT OF SR 1709 (CENTRAL	0.6	1545	PLANNING 150 NHP	G/DESIGN IN PROC	GRESS		R 270					Т 1				
	(BERKELEY BOULEVARD	REG	HEIGHTS ROAD) AT BERKELEY BOULEVAR IN GOLDSBORO.	D		NHP						C 1	125						
WAYNE	US 70 BUSINESS (EAST ASH STREET)	U-4407	SR 1579 (BERKELEY BOULEVARD) EAST TO US 70 BYPASS IN GOLDSBORO. WIDEN TO MULTI-LANES.		20091	T T T					R 2772 U 333		C	16986					
		REG																	
WAYNE	US 117	U-5796	SR 1120 (O'BERRY ROAD) IN GOLDSBORO. CONSTRUCT INTERCHANGE.		9276	600 NHP NHP			R 1380		C 7296								
		DIV																	
WAYNE	US 117	U-2714	US 70 BYPASS TO SR 1306 (FEDELON TRAII IN GOLDSBORO. WIDEN ROADWAY AND	L) 1.1	21947	1000 NHP NHP				R 890 U 107			\Box						
		REG	MAKE SAFETY IMPROVEMENTS.			NHP		<u> </u>			C 19950								
WAYNE	SR 1003	U-3611	SR 1556 (WAYNE MEMORIAL DRIVE) TO SR	5.1	49190	Т											R		
	(NEW HOPE ROAD)	DIV	1713 (MILLER'S CHAPEL ROAD) IN GOLDSBORO. WIDEN TO MULTI-LANES.			T T											U	1084	C 43589
WAYNE	SR 1556 (WAYNE MEMORIAL DRIVE)	U-4753	SR 1003 (NEW HOPE ROAD) TO PROPOSED US 70 BYPASS IN GOLDSBORO. WIDEN TO MULTI-LANES.		13700	T T							R	4400		C	3100 C	3100	C 3100
	Divine)	DIV																	
						DI ANININI	C/DESIGN IN DDO	CDECC											

PLANNING/DESIGN IN PROGRESS

DIV - Division Category EX - Exempt Category
HF - State Dollars (Non STI) REG - Regional Category
SW - Statewide Category TRN - Transition Project

					TOTAL PRIOR				TYPE	OF WORK / ESTIM	MATED COST IN	THOUSANDS / P	ROJECT BREAK	S		
		ID			PROJ YEARS COST COST		STATE T	RANSPORTATIO	ON PROGRAM			DEI	VELOPMENTAL F	PROGRAM		UNFUNDED
COUNTY	ROUTE/CITY	ID Number	LOCATION / DESCRIPTION	LENGTH		FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEARS
FEASIBILITY	STUDIES															
WAYNE	US 13	FS-1504B	SR 1705 (HOOD SWAMP ROAD) TO SR 1572 (SAULSTON ROAD). WIDEN TO MULTI- LANES.	1.8												
					FEASIBIL	ITY STUDY IN PRO	GRESS									
DUPLIN SAMPSON WAYNE	US 117	FS-1304A	US 70 IN GOLDSBORO TO I-40 WEST OF FAISON IN SAMPSON COUNTY. UPGRADE TO INTERSTATE STANDARDS.													
					FEASIBIL	ITY STUDY IN PRO	GRESS									
WAYNE	SR 1709 (CENTRAL HEIGHT ROAD)	FS-1004A	INTERSECTION WITH SR 1560 (ROYAL AVENUE) AND US 13 (BERKELEY BOULEVARD). REALIGN INTERSECTION.													
					FEASIBIL	ITY STUDY IN PRO	GRESS									
FEDERAL BR	IDGE PROJECTS															
WAYNE	US 70 BUSINESS	B-4838 HF	REPLACE BRIDGE 950020 OVER CSX RAILROAD.		6410 470 HFB HFB				R 540		C 5400					
WAYNE	SR 1127 (HERRING ROAD)	B-5656	REPLACE BRIDGE 950133 OVER YELLOW SWAMP.		436 STPOFF STPOFF						R 21		C 415			
		DIV														
WAYNE	SR 1575	B-4940	REPLACE BRIDGE 950025 OVER EXUM MILL		DIVISION 1685 60 HFB	PURCHASE ORDE	R CONTRACT	R 150	 	111)
WAYNE	(BARTLETT ROAD)	B-4940	BRANCH.	-	HFB			K 130	C 1475							
		HF														
WAYNE	SR 1702	B-4942	REPLACE BRIDGE 950121 OVER WEST BEAI CREEK.	R	910 60 HFB HFB			R 75	C 775							
	(MARK EDWARDS ROAD)		ORELIA.		[III D	1 1 1			0 773		<u> </u>					
		HF														
EDGECOMBE	VARIOUS	BD-5104	DIVISION 4 PURCHASE ORDER CONTRACT		13015 13015											
HALIFAX JOHNSTON NASH WAYNE			BRIDGE REPLACEMENT PROJECTS AT SELECTED LOCATIONS.													
WILSON		DIV														
					UNDER C	ONSTRUCTION - B	RIDGE PURCHAS	SE ORDER CONTR	ACT (BPOC)							

HIGHWAY PROGRAM

	FROGRAM				TOTAL	PRIOR				TYPE	OF WORK / ESTIM	ATED COST IN TI	HOUSANDS / PR	OJECT BREAKS			
		ID			PROJ COST	YEARS COST		STATE TR	RANSPORTATIO	N PROGRAM			DEVE	LOPMENTAL PR	ROGRAM		UNFUNDED
COUNTY	ROUTE/CITY	NUMBER	LOCATION / DESCRIPTION	LENGTH		(THOU) FUNDS	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEARS
MITIGATION F	PROJECTS																
EDGECOMBE HALIFAX JOHNSTON NASH WAYNE WILSON	VARIOUS	EE-4904	ECOSYSTEM ENHANCEMENT PROGR. DIVISION 4 PROJECT MITIGATION.	AM FOR	20519	20519											
LIICUMAV CA	FETY DDO IFCTS					IN PROGE	RESS										
EDGECOMBE HALIFAX JOHNSTON NASH WAYNE WILSON	FETY PROJECTS VARIOUS	W-5204	DIVISION 4 RUMBLE STRIPS, GUARDI SAFETY AND LIGHTING IMPROVEMEN SELECTED LOCATIONS.	RAIL, NTS AT	2943	2943											
						DIVISION	PURCHASE ORDI	ER CONTRACT (DP	OC) - IN PROGRES	25							

NON HIGHWAY PROGRAM

TYPE OF WORK / ESTIMATED COST IN THOUSANDS / PROJECT BREAKS

COUNTY	ROUTE / CITY / TRANSIT PARTNER	ID NUMBER	LOCATION / DESCRIPTION	PROJECT COST (THOU)	YEARS COST (THOU)	FUNDS	STATE 1	FY 2017	_	PROVEMENT F	PROGRAM FY 2020	FY 202	1	DE FY 202		PMENTAL PI	ROGRAII		FY 202			NDED YEARS
ROUTE / C TRANSIT F I - Interstat US or NC F SR - Secor	TRANSIT AUTHORITY PARTNER Routes Idary Road Pultiple routes TE or City	DIV LO Pr wo	PASSENGER AMENITIES - BUS STOP SHELTERS, BENCHES, SHOP EQUIPMENT SPARE PARTS, ENGINES, SERVICE VEHICLES, ETC. CATION / DESCRIPTION Oject termini and a general rk description. FUNDING SOURCE (2) See Highway Funding Key for an explanation of funding categories used for each project phase. FUNDING CATEGORY (1) Identifies the "STI" Funding Category for the project and any project breaks.	T,		FUZ CP FUZ CP	700 A BUS S BUS S	TOP SHELT TOP SHELT EQUIPMEN PF Or de	ER AND BE	ter	WORK TY Phases of Preliminary Right of W Utilities or For other or activities	PE (ACTIVI) implementa / Engineerir ay, Mitigatio Construction work types	TY) (3 tion: ng, on,	Pre and cur fun ind typ	TIMAT eliminard Const crent do ding tylicates (e or acc	ED COST Ty Engineering truction cost explans. Cost mapes. Multi-ye (Cash-Flow F tivity beginning are in thouse)	g, Right of estimates ay include ar funding) ag in the i	by funding e one or mo g of a proje with propo nitial scheo	ety, Mitio	ory in ment ork	P 20 UN	5000 B 5000 C 5000 C

(1) FUNDING CATEGORY

DIV - Division

HF - State Dollars (Non-STI)

REG - Regional SW - Statewide CMAQ - Congestion Mitigation

FBUS - Capital Program - Bus Earmark (5309)

FEPD - Elderly and Persons with Disablity (5310)

FLAP - Federal Lands Access Program
FMOD - Fixed Guideway Modifications

FNF - New Freedom Program

FSPR - State Planning and Research

HP - Federal-Aid High Priority

JARC - Job Assistance and Reverse Commute (3037)

(2) FUNDING SOURCES KEY

ADTAP - Applalachian Development Transportation Assistance Pgm.

DP - Discretionary or Demonstration

FED - Federal Rail Funds

FF - Federal Ferry

FMPL - Metropolitan Planning (5303)

FNS - New Starts - Capital (5309)

FNU - Non Urbanized Area Formula Program (5311)

FSGR - State of Good Repair

FUZ - Urbanized Area Formula Program (5307)

L - Local

O - Other

TOTAL

PRIOR

RR - Rail-Highway Safety

RTAP - Rural Transit Assistance Program

S - State

S (M) - State Match

SMAP - Operating Assistance and State Maintenance

SRTS - Safe Routes to School

STAT - State

STHSR - Stimulus High Speed Rail

STP - Surface Transportation Program

STPDA - Surface Transportation Program - Direct Attributable

STPE - Surface Transportation Program, Enhancements

STPEB - Surface Transportation Program, Enhancements (Bike)

T - State Highway Trust Funds

T2001 - State Rail Funds

TAP - Transportation Alternatives Program

TAPDA - Transportation Alternatives Program - Direct Attributable

TIGER DISC - TIGER Discretionary Grants

(3) WORK TYPE (ACTIVITY)

A - Acquisition

AD - Administrative

C - Construction

CP - Capital

I - Impementation

O - Operations

Oc - OPS Funded Capital

PE - Preliminary Engineering

PL - Planning / Design

R - Right-of-Way

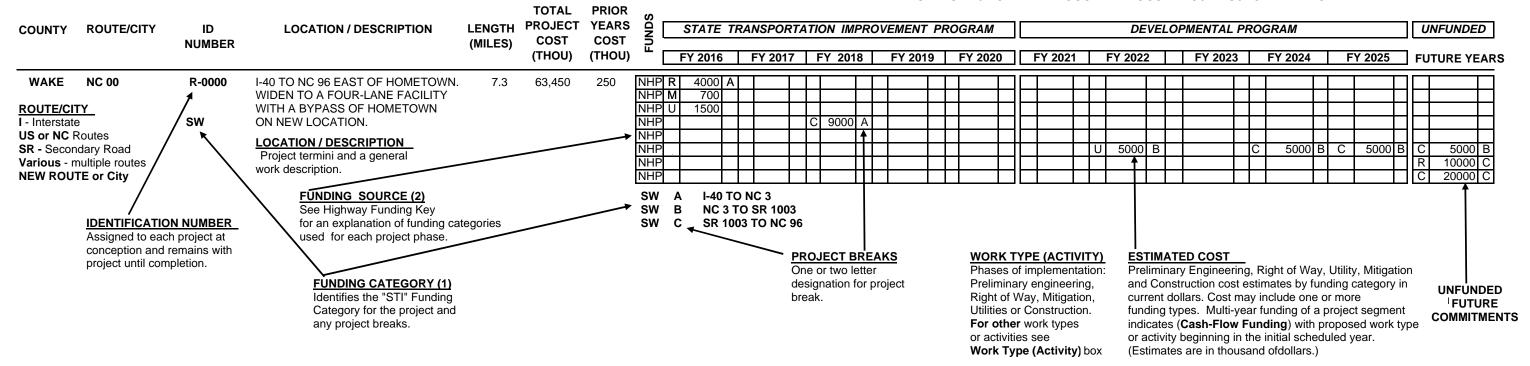
NON HIGH	WAY PROGRAM				TOTAL	DDIOD					Т	YPE OF W	ORK / ESTIN	MATED CO	ST IN TH	OUSAND:	S / PROJE	CT BREAI	KS			
		ID			PROJ	YEARS		STA	TE TRANSP	ORTATION	I PROGRAI	1					DEVELOF	PMENTAL	PROGRAM	1		UNFUNDED
COUNTY	ROUTE/CITY	ID Number	LOCATION / DESCRIPTION	LENGTH	COST (THOU)	(THOU) FUNDS	FY 2016	FY 20	17 F	Y 2018	FY 201	9	FY 2020	FY	2021	FY 20	22	FY 2023	FY	2024	FY 2025	FUTURE YEARS
AVIATION PRO WAYNE	<u>OJECTS</u> WAYNE EXECUTIVE JETPORT (GWW)	AV-5740 DIV	LAND ACQUISITION.	0.0	336	T 0		R 30	02													
BICYCLE AND WAYNE	PEDESTRIAN PROJECTS SR 1560 (ROYALL AVENUE)		US 117 BUSINESS (WILLIAM STREET) TO SE 1565 (SPENCE AVENUE). CONSTRUCT SIDEWALK ON NORTH SIDE.	₹	476	TAP L TAP L											PE PE		C	335 84		
WAYNE	GOLDSBORO	EB-5508 TRN	SR 1003 (NEW HOPE ROAD) MULTI-USE TRAIL. CONSTRUCT MULTI-USE TRAIL.		600	600	DNSTRUCTION															
WAYNE	STONEY CREEK GREENWAY	EB-5707 DIV	US 70 BYPASS TO SR 1560 (ROYALL AVENUE). CONSTRUCT 10 FOOT WIDE ASPHALT GREENWAY.	0.4	125		PE 15	C 11	10													
<u>PUBLIC TRAN</u> WAYNE	ISPORTATION PROJECTS GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TA-6505 HF	CAPITAL		833	833 FNU																
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TA-5141 HF	30 FOOT BUS REPLACEMENT		476	476 FUZ L																
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TA-4762 HF	2 REPLACEMENT BUSES		250	250 FUZ L																
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TA-5149 HF	30 FOOT BUS REPLACEMENT		348	348 FUZ L																
														. <u></u>								

NON HIGH	IWAY PROGRAM												TYPE (OF WOI	RK / ESTIM	IATED C	OST IN	THOUSAN	NDS / PR	OJECT	BREAKS					
					TOTAL PROJ	YEARS			STATE	TRANSPO	RTATIO	N PROGI	RAM		1				DEVE	ELOPME	NTAL PI	ROGRAM			UNFUN	VDED
COUNTY	ROUTE/CITY	ID Number	LOCATION / DESCRIPTION	LENGTH	COST (THOU)	COST (THOU) FUNDS	FY 201		FY 2017		2018		2019	FY	' 2020	F	Y 2021	FY	2022		′ 2023	FY	FY 20)25	FUTURE	
	NSPORTATION PROJECTS				, ,	· · · · · · · · · · · · · · · · · · ·																				
WATAUGA	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TA-6662	CAPITAL		124	FEPD L S	CP 100 CP 12 CP 12	2																		
		HF																								
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TD-5268 HF	2013 GOLDSBORO MAIN STREET REVITALIZATION & TRANSPORTATION INVESTMENT PROJECT		13325	13325 L TIGER																				
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TG-6146 HF	ROUTINE CAPITAL - BUS STOP SHELTERS, BENCHES, SHOP EQUIPMENT, SPARE PARTS, ENGINES, FAREBOX, SERVICE VEHICLES, ETC	,	545	193 FNU	CP 44	4 CP	44	СР	44	<u> </u>	1													
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TG-4752A HF	ROUTINE CAPITAL - BUS STOP SHELTERS, BENCHES, SHOP EQUIPMENT, SPARE PARTS, ENGINES, FAREBOX, SERVICE VEHICLES, ETC	,	655	415 FUZ L	CP 24 CP 6	4 CP 6 CP	6	CP CP	6	CP CP	6	CP CP	24 6	CP CP	6	CP CP	6	CP CP	6					
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TG-4752B HF	PREVENTIVE MAINTENANCE		2024	904 FUZ L	0 112 0 28			0	112 28					$\overline{+}$										
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY		OPERATING ASSISTANCE - ADA PARATRANSIT SERVICE		1318	654 FUZ	O 66			0	66 17	0	66 17	0	66	0	66 17	0	66 17	0	66					\blacksquare
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TK-5179 HF	ADMINISTRATION		4377	1876 FNU L S	O 287 O 54 O 18	7 0 4 0 8 0	245 46 15	0 0	245 46 15	0 0	245 46 15	0 0	245 46 15	0 0	245 46 15	0 0	245 46 15	0 0	245 46 15					
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TM-6138	OPERATING ASSISTANCE		360	360 JARC L																				\blacksquare

NON HIGHWAY PROGRAM

NON INCI	WATFROGRAM			TOTAL	PRIOR					TYF	E OF WOR	RK / ESTIM	ATED CO	OST IN TH	OUSANDS /	PROJECT	BREAKS						
		ID		PROJ	YEARS COST		STAT	TRANSPOR	TATION	PROGRAM					DE	VELOPME	NTAL PR	OGRAM				UNFU	INDED
COUNTY	ROUTE/CITY	NUMBER	LOCATION / DESCRIPTION		(THOU) FUNDS	S FY 2016	FY 201	FY 2	018	FY 2019	FY	2020	FY	2021	FY 2022	FY	/ 2023	FY 20	024	FY 2025	5	FUTURE	E YEARS
PUBLIC TRAN	ISPORTATION PROJECTS																						
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TO-4719 HF	OPERATING ASSISTANCE	8792	3480 FUZ L SMAP	0 212 0 212 0 240	0 212 0 212 0 240	0 2	212 212 240	0 212 0 212 0 240		212 212 240	0	212 212 240	0 212 0 212 0 240		212 212 240						
WAYNE	GOLDSBORO-WAYNE	TO-6107	OPERATING ASSISTANCE	604	268 FNU	0 21	l Ol 21	lol	21	0 21	l ol	21	O	21	l 0l 21l	l ol	21						
	TRANSPORTATION AUTHORITY	HF	G. Eldillie Adda Miloz	001	L	0 21		0	21	0 21	0	21	0	21	0 21	0	21						
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TP-5116 HF	PLANNING ASSISTANCE	372	124 FMPL L S	CP 25 CP 3 CP 3	CP 25 CP 3 CP 3	CP CP CP	25 3 3	CP 25 CP 3 CP 3	CP CP CP	25 3 3	CP CP CP	25 3 3	CP 25 CP 3 CP 3	CP CP CP	25 3 3						
WAYNE	GOLDSBORO-WAYNE TRANSPORTATION AUTHORITY	TS-5129 HF	SAFETY & SECURITY - MIN. 1% SET ASIDE	87	47 FUZ L	CP 4 CP 1	CP 4 CP 1	CP CP		CP 4 CP 1	CP CP	1	CP CP	1	CP 4 CP 1	CP CP	4 1						\blacksquare

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RG - Right of Way (GARVEE)

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					TOTAL	PRIOR				TYP	E OF WORK / ESTIN	IATED COST IN	THOUSANDS / P	ROJECT BREAKS	5		
		ID			PROJ COST			STATE	TRANSPORTATI	ON PROGRAM			DEV	ELOPMENTAL P	ROGRAM		UNFUNDED
COUNTY	ROUTE/CITY		LOCATION / DESCRIPTION	LENGTH		(THOU) FUNDS	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEARS
INTERSTATE STATEWIDE	PROJECTS VARIOUS	I-9999 SW	INTERSTATE MAINTENANCE BALANCE.		488522	NHPIM	C 5000	C 5000	C 5000	C 5000	C 5000	C 63522	C 100000	C 100000	C 100000	C 100000	
RURAL PROJ	JECTS											-					
STATEWIDE	VARIOUS	M-0405	STATEWIDE MOWING MAINTENANCE CONTRACTS FOR PROPERTIES ACQUIRED BY NCDOT IN ADVANCE OF STIP PROJECTS														
						IN PROGE	RESS										
STATEWIDE	VARIOUS	M-0219 SW	PHOTOGRAMMETRY, PRELIMINARY ENGINEERING FOR MISCELLANEOUS PROJECTS		4257	REG RE	PE 75 RE PE 100 SV PHOTOGRAMM G PHOTOGRAMM	PE 75 F V PE 100 S METRY, PRELIMIN METRY, PRELIMIN	RE PE 75 R	E PE 75 R W PE 100 S G FOR MISCELLAI G FOR MISCELLAI	W PE 100 SW NEOUS PROJECTS NEOUS PROJECTS	PE 75 R	E PE 75 R	V	PE 75 R	IV PE 75 DI E PE 75 RE W PE 100 SV	
STATEWIDE	VARIOUS	M-0479 SW	STATEWIDE PROJECT DEVELOPMENT AND ENVIRONMENTAL ANALYSIS, PRELIMINAR' ENGINEERING FOR MISCELLANEOUS PROJECTS.		5500	REG RE	G STATEWIDE P	PE 150 F V PE 200 S ROJECT DEVELO ROJECT DEVELO	RE PE 150 R SW PE 200 S DPMENT AND ENVII	E PE 150 R W PE 200 S RONMENTAL ANAI RONMENTAL ANAI	IV PE 150 DIV E PE 150 RE W PE 200 SW .YSIS, PRELIMINARY E .YSIS, PRELIMINARY E	PE 150 R PE 200 S' ENGINEERING FOR ENGINEERING FOR	E PE 150 R W PE 200 S R MISCELLANEOUS R MISCELLANEOUS	PROJECTS.	PE 150 R	IV PE 150 DI E PE 150 RE W PE 200 SV	
STATEWIDE	VARIOUS	M-0360 SW	DESIGN SERVICES, PRELIMINARY ENGINEERING FOR MISCELLANEOUS PROJECTS.		21180	REG RE	G DESIGN SERV	PE 300 F V PE 400 S ICES, PRELIMINA	RE PE 300 R	PE 300 R W PE 400 S FOR MISCELLANE	OUS PROJECTS.	PE 300 D PE 300 R PE 400 S	E PE 300 R	IV PE 300 DI E PE 300 RE N PE 400 SV	PE 300 R	IV PE 300 DI E PE 300 RE W PE 400 SV	
						IN PROGE	DECC										
STATEWIDE	VARIOUS	M-0376 SW	STATEWIDE GEOTECHNICAL STUDIES AND INVESTIGATIONS PROJECT TO COVER NON PROJECT SPECIFIC WORK.		20066	11066 T T T T DIV DIV REG RE	PE 270 DI PE 270 RE PE 360 SV STATEWIDE G	PE 270 F V PE 360 S EOTECHNICAL S EOTECHNICAL S	RE PE 270 R SW PE 360 S TUDIES AND INVES TUDIES AND INVES	E PE 270 R W PE 360 S STIGATIONS PROJ	IV PE 270 DIV E PE 270 RE W PE 360 SW ECT TO COVER NON-F ECT TO COVER NON-F	PE 270 R PE 360 S PROJECT SPECIFIC PROJECT SPECIFIC	E PE 270 R W PE 360 SI C WORK. C WORK.	V PE 270 DI E PE 270 RE N PE 360 SV	PE 270 R	IV PE 270 DI E PE 270 RE W PE 360 SV	
						IN PROGE	RESS										
STATEWIDE	VARIOUS	M-0392 SW	HYDRAULICS, PRELIMINARY ENGINEERING FOR MISCELLANEOUS PROJECTS.	ò	3720	2120 T T T DIV DIV REG RE	PE 48 DI PE 48 RE PE 64 SV HYDRAULICS, G HYDRAULICS,	PRELIMINARY EI	RE PE 48 R	PE 48 R W PE 64 S MISCELLANEOUS MISCELLANEOUS	PROJECTS.	PE 48 R	E PE 48 R	V PE 48 DI E PE 48 RE W PE 64 SV	PE 48 R	IV PE 48 DI E PE 48 RE W PE 64 SV	
						IN PROGE	RESS										

DIV - Division Category EX - Exempt Category
HF - State Dollars (Non STI) REG - Regional Category
SW - Statewide Category TRN - Transition Project

COST AND SCHEDULES ARE PRELIMINARY AND SUBJECT TO SIGNIFICANT CHANGE AS MORE INFORMATION BECOMES AVAILABLE

SOUTH SOUT						TOTAL	PRIOR				TYPE O	F WORK / ESTIM	IATED COST IN TH	IOUSANDS / PR	DJECT BREAKS			
Color Colo			ID			PROJ	YEARS		STATE TR	ANSPORTATION	PROGRAM			DEVE	LOPMENTAL PR	POGRAM		UNFUNDED
Thirtier Warring War	COUNTY	ROUTE/CITY		LOCATION / DESCRIPTION	LENGTH			FUNDS FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEARS
RECURSION PRODUCTS				ENGINEERING FOR MISCELLANEOUS		8478	T T	PE 120 RE PE 160 SW	PE 120 RE 160 SW	PE 120 RE PE 160 SW	PE 120 RE PE 160 SW	PE 120 RE PE 160 SW	PE 120 RE	PE 120 RE	PE 120 RE	PE 120 RE	PE 120 RE	
STATEWIDE VARIOUS R-402 RECOGNATION PROCESS RECOGNATION PROCESS							RI SI	EG REG STRUCTURE D N SW STRUCTURE D	ESIGN, PRELIMINAI	RY ENGINEERING F	OR MISCELLANEO	OUS PROJECTS.						
STATEWIDE VARIOUS	STATEWIDE	VARIOUS		PROGRAM (FLTP). ROAD AND BRIDGE IMPROVEMENTS TO BE CONSTRUCTED ON TRANSPORTATION FACILITIES THAT ARE OWNED BY THE FEDERAL GOVERNMENT THAT PROVIDE ACCESS TO FEDERAL														
STATEWIDE VARIOUS R-407 TRAFFIC DEBATIONS (INCIDENT MANAGEMENT, \$11, SIARATLINK, TEC, TMC). IS8759	STATEWIDE	VARIOUS	R-4701		Л	265523		ROGRAM IN PROGRESS										·
MANAGEMENT, S11, SMARTLINK, TEC, TMC). IN PROGRESS STATEWIDE VARIOUS R-4067 POSITIVE GUIDANCE PROCRAM (PAVEMENT MARKINGS AND MARKERS, LED SIGNAL HEAD REPLACEMENT). IN PROGRESS IN PROGRESS IN PROGRESS IN PROGRESS IN PROGRESS IN PROGRESS STATEWIDE VARIOUS R-406 MPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. IN PROGRESS STATEWIDE VARIOUS R-406 MPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. IN PROGRESS STATEWIDE VARIOUS R-4070 MPD							IN	PROGRESS										
STATEWIDE VARIOUS R-4067 POSITIVE GUIDANCE PROGRAM (PAVEMENT) MARKENCS AND MARKERS, LED SIGNAL HAD REPLACEMENT). IN PROGRESS STATEWIDE VARIOUS R-4073 ASPHALT MATERIALS TESTING LABORAT GRES CORRECTIVE ACTION PLAN PER YEAR TO PROTECT WATER QUALITY. STATEWIDE VARIOUS R-4936 NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. NPROGRESS STATEWIDE VARIOUS R-9999WM ENVIRONMENTAL MITIGATION AND MINIMIZATION. R-9999WM ENVIRONMENTAL MITIGATION AND MINIMIZATION. SW SW SW M 200 SW M 150 RE M 150	STATEWIDE	VARIOUS	R-4049			158759	158759											· <u></u>
MARKINGS AND MARKERS, LED SIGNAL HEAD REPLACEMENT). N PROGRESS							IN	PROGRESS										
STATEWIDE VARIOUS R-407 ASPHALT MATERIALS TESTING LABORATORIES CORRECTIVE ACTION PLAN FOR GROUNDWATER CLEAN-UP AT 54 SITES. IN PROGRESS STATEWIDE VARIOUS R-436 NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. IN PROGRESS STATEWIDE VARIOUS R-9999WM ENVIRONMENTAL MITIGATION AND MINIMIZATION. REG REG ENVIRONMENTAL MITIGATION AND MINIMIZATION.	STATEWIDE	VARIOUS	R-4067	MARKINGS AND MARKERS, LED SIGNAL	NT	89398	89398											·
LABORATORIES CORRECTIVE ACTION PLAN FOR GROUNDWATER CLEAN-UP AT 54 SITES. IN PROGRESS	-						IN	PROGRESS										
STATEWIDE VARIOUS R-4436 NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. DIV NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY.	STATEWIDE	VARIOUS	R-4073	LABORATORIES CORRECTIVE ACTION PLA		17399	17399											
PER YEAR TO PROTECT WATER QUALITY. DIV DIV NPDES PERMIT, RETROFIT FOURTEEN SITES PER YEAR TO PROTECT WATER QUALITY. STATEWIDE VARIOUS R-9999WM ENVIRONMENTAL MITIGATION AND MINIMIZATION. NH S0 DIV M 150 DIV M			D 4407	ADDES DESIGN DETROCK FOUNTERN SIT		/1000				L ol accolpiu	0 0000 000	0 2000 000	0 2000 000	I al 2000 D114	L ol good buy	I ol nonlou	, I al accolon,	· ———
STATEWIDE VARIOUS R-999WM ENVIRONMENTAL MITIGATION AND MINIMIZATION. R-9999WM ENVIRO	STATEWIDE	VARIOUS	R-4436	•		61399							C 3000 DIV	C 3000 DIV	C 3000 DIV	C 3000 DIN	/ C 3000 DIV	
MINIMIZATION. NHP	STATEWIDE	VADIOUS	D 0000WM	ENVIDONIMENTAL MITICATION AND		72071			/ M 150 DIV	M 150 DIV	M 150 DIV	M 150 DIV	M 150 DIV	M 150 DIV	I MI 150 DIV	M 150 DIV	/ M 150 DIV	\
REG REG ENVIRONMENTAL MITIGATION AND MINIMIZATION.	STATEWIDE	VARIOUS	K-7777VVVV			73971	N	HP M 150 RE HP M 200 SW M 150 DIV M 150 RE	M 150 RE 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE	
			SW				RI	EG REG ENVIRONMENT	AL MITIGATION AN	D MINIMIZATION.								
IN PROGRESS							IN	PROGRESS										
FEASIBILITY STUDIES STATEWIDE VARIOUS M-0452 TOLLING/FINANCIAL FEASIBILITY STUDIES. 3064 1064 T PE 200 PE		<u>.</u>		TOLLING/FINANCIAL FEASIBILITY STUDIES	S.	3064	1064 T	PE 200	PE 200	PE 200	PE 200	PE 200	PE 200	PE 200	PE 200	PE 200	PE 200	

DIV - Division Category EX - Exempt Category
HF - State Dollars (Non STI) REG - Regional Category
SW - Statewide Category TRN - Transition Project

COST AND SCHEDULES ARE PRELIMINARY AND SUBJECT TO SIGNIFICANT CHANGE AS MORE INFORMATION BECOMES AVAILABLE

					TOTAL	PRIOR				TYPE O	F WORK / ESTIM	ATED COST IN TH	OUSANDS / PRO	DJECT BREAKS			
		ID			PROJ	YEARS COST		STATE TR	ANSPORTATION	PROGRAM			DEVE	LOPMENTAL PRO	OGRAM		UNFUNDED
COUNTY	ROUTE/CITY		LOCATION / DESCRIPTION	LENGTH		(THOU) FUNI	S FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEAR
FEDERAL BR	DGE PROJECTS																
STATEWIDE	VARIOUS	B-9999	BRIDGE INSPECTION PROGRAM.		300121	REG	I 3300 DIV I 3300 RE I 4400 SW DIV BRIDGE INSPEC	I 3300 RE I 4400 SW CTION PROGRAM. CTION PROGRAM.	1 3300 DIV 1 3300 RE 1 4400 SW	I 3300 DIV I 3300 RE I 4400 SW	I 3300 DIV I 3300 RE I 4400 SW	I 3300 DIV I 3300 RE I 4400 SW	I 3300 RE	1 3300 DIV 1 3300 RE 1 4400 SW	I 3300 DIV I 3300 RE I 4400 SW	I 3300 DIV I 3300 RE I 4400 SW	
							SW BRIDGE INSPE	CTION PROGRAM.									
STATEWIDE	VARIOUS	BK-5100	ESTABLISH BRIDGE MANAGEMENT SYSTI	FM.	5000		GRESS										
022		DIV			333	0000											
						IN PRO	GRESS										
STATEWIDE	VARIOUS	BK-5101 DIV	DECK PRESERVATION AT 15 SELECTED LOCATIONS.		7747	7747											
						UNDEF	CONSTRUCTION										
STATEWIDE	VARIOUS	BK-5132 REG	IN-DEPTH ENGINEERING EVALUATION OF WEIGHT RESTRICTIONS ON LOAD POSTE BRIDGES ON US AND NC DESIGNATED ROUTES.		1000	1000											
						IN DDC	GRESS										
STATEWIDE	VARIOUS	BK-5102	BRIDGE PAINTING AT 19 SELECTED		2027	2027	GRESS					-					-
022		DIV	LOCATIONS.		2027	2027											
						IN PRO	GRESS										
STATEWIDE	VARIOUS	BK-5131 DIV	BRIDGE PRESERVATION AT SELECTED LOCATIONS.		1500	1500											
						UNDEF	CONSTRUCTION										
STATEWIDE	VARIOUS	BP-5500	BRIDGE PRESERVATION ISSUES AT		14270	14270											
		SW	SELECTED SITES.			SW	DIV BRIDGE PRESE REG BRIDGE PRESE SW BRIDGE PRESE	ERVATION ISSUES	AT SELECTED SITE	S.							
STATEWIDE	VARIOUS	M-0379	SCOUR EVALUATION PROGRAM OF		3100	3100											
		DIV	EXISTING BRIDGES.														
-						IN PRO	GRESS										
STATEWIDE	VARIOUS	M-0418 DIV	STORM WATER RUNOFF. RESEARCH, DESIGN, CONSTRUCT, MAINTAIN AND MONITOR STORM WATER DRAINAGE FRO 50 BRIDGES OVER WATERWAYS. (HB 2346, SECTION 25.18)	M	5860	5860											
						UNDEF	CONSTRUCTION										
-																	

					TOTAL	PRIOR				TY	YPE OF WORK	(/ ESTIMA	ATED COST IN THO	OUSANDS / PROJ	ECT BREAKS				
		ID				YEARS		STATE TI	RANSPORTATI	ON PROGRAM	1			DEVELO	PMENTAL PROG	RAM		UNFU	<i>IDED</i>
COUNTY	ROUTE/CITY	ID Number	LOCATION / DESCRIPTION	LENGTH		COST (THOU) FUNDS	FY 2016	FY 2017	FY 2018	FY 2019	9 FY 20	020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE	YEARS
MITIGATION PE	ROJECTS VARIOUS	R-9999MW SW	ENVORINMENTAL MITIGATION AND MINIMIZATION.		73971	NHP NHP T T T OIV DIV REG RE	M 150 DIV M 150 RE M 200 SW M 150 DIV M 150 RE M 200 SW ENVIRONMENTAL ENVIRONMENTAL	M 150 RE M 200 SW M 150 DIV M 150 RE M 200 SW L MITIGATION AI	M 150 R / M 200 S / M 150 D / M 150 D / M 200 S / M 200 S / M 200 S / M 200 S ND MINIMIZATION	E M 150 W M 200 IV M 150 E M 150 W M 200 V M 150	RE M 1 SW M 2 DIV M 1 RE M 1	150 DIV 150 RE 200 SW 150 DIV 150 RE 200 SW	M 150 RE M 200 SW M 150 DIV M 150 RE	M 200 SW	M 150 RE M 200 SW M 150 DIV M 150 RE	VI 150 RE	M 150 RE M 200 SW M 150 DIV M 150 RE		
						IN PROGI	ESS												
HIGHWAY SAF	ETY PROJECTS																	-	
STATEWIDE	VARIOUS	W-5517	SAFETY MANAGEMENT PROGRAM, PROJECT IDENTIFICATION, ANALYSIS AND PRELIMINARY ENGINEERING.		66000	HSIP HSIP DIV DIV REG RE	PE 1650 DIV PE 1650 RE PE 2200 SW SAFETY MANAGE SAFETY MANAGE	PE 1650 RE PE 2200 SW EMENT PROGRA EMENT PROGRA	PE 1650 R PE 2200 S M, PROJECT IDE M, PROJECT IDE	E PE 1650 W PE 2200 NTIFICATION, A	RE PE 16 SW PE 22 NALYSIS AND F	PRELIMINA	RY ENGINEERING.	PE 1650 RE	PE 1650 RE P		PE 1650 RE		
STATEWIDE	VARIOUS	W-9999	HIGHWAY SAFETY IMPROVEMENT		186200	HSIP			C 6450 D			110 DIV	C 7110 DIV	C 7110 DIV	C 7110 DIV	C 7110 DIV			皿
			PROGRAM BALANCE.			HSIP HSIP	 		C 6450 R C 8600 S			110 RE 480 SW	C 7110 RE C 9480 SW	C 7110 RE C 9480 SW	C 7110 RE C 9480 SW	C 7110 RE C 9480 SW	C 7110 RE C 9480 SW	 	+
		SW				REG RE	HIGHWAY SAFET G HIGHWAY SAFET HIGHWAY SAFET	TY IMPROVEMEN	IT PROGRAM BAI	LANCE.									
STATEWIDE	VARIOUS	W-5300	SIGNAL RETIMING TO IMPROVE SAFETY.		15808	REG RE	C 300 DIV C 300 RE C 400 SW SIGNAL RETIMING SIGNAL RETIMING	C 300 RE C 400 SW G TO IMPROVE S	C 300 R / C 400 S SAFETY. SAFETY.	E C 300	RE C 3	300 DIV 300 RE 400 SW	C 300 DIV C 300 RE C 400 SW	C 300 DIV C 300 RE C 400 SW	C 300 DIV C 300 RE C 400 SW	C 300 DIV C 300 RE C 400 SW	C 300 RE		\equiv
						IN PROGI	ECC												
STATEWIDE	VARIOUS	W-5601	RUMBLE STRIPS, GUARDRAIL, SAFETY AN LIGHTING IMPROVEMENTS AT SELECTED LOCATIONS.	D	105078	7078 HSIP HSIP HSIP HSIP HSIP HSIP	R 420 DIV C 2520 DIV R 420 RE C 2520 RE R 560 SW C 3360 SW	C 2520 DIV R 420 RE C 2520 RE R 560 SW	/ C 2520 D R 420 R C 2520 R / R 560 S	IV C 2520 E R 420 E C 2520 W R 560	DIV C 25 RE R 4 RE C 25 SW R 5	420 DIV 520 DIV 420 RE 520 RE 560 SW	R 420 DIV C 2520 DIV R 420 RE C 2520 RE R 560 SW C 3360 SW	R 420 DIV C 2520 DIV R 420 RE C 2520 RE R 560 SW C 3360 SW	C 2520 DIV R 420 RE C 2520 RE	R 420 DIV C 2520 DIV R 420 RE C 2520 RE R 560 SW C 3360 SW	C 2520 DIV R 420 RE C 2520 RE R 560 SW		
		SW				REG RE	G RUMBLE STRIPS, RUMBLE STRIPS,	, GUARDRAIL, S	AFETY AND LIGH	ITING IMPROVE	MENTS AT SELE	ECTED LO	CATIONS ON DIVISIO CATIONS ON REGION CATIONS ON STATW	IAL CATEGORY.					
STATEWIDE	VARIOUS	W-5508	HIGHWAY SYSTEM DATA COLLECTION. TRAFFIC ENGINEERING BRANCH TO PARTICIPATE IN A THREE YEAR DATA COLLECTION PROGRAM.		1500	1500													

					TOTAL	PRIOR							TYPE	OF WOR	RK / ESTIM	A LED CC	OST IN TH	OUSANDS	S / PROJE	CT BREAK	.5			
		ID			PROJ COST	YEARS	Γ		,	STATE TR	ANSPORTA	TION PROG	GRAM						DEVELO	PMENTAL I	PROGRAM			UNFUNDED
COUNTY	ROUTE/CITY	NUMBER	LOCATION / DESCRIPTION	LENGTH			FUNDS	FY 2016	F۱	Y 2017	FY 201	8 FY	2019	FY	2020	FY	2021	FY 20	22	FY 2023	FY 202	24	FY 2025	FUTURE YEARS
CONGESTION	MITIGATION PROJECTS																							
STATEWIDE	VARIOUS	C-5600 EX	STATEWIDE CMAQ PROJECTS TO IMPROVE AIR QUALITY WITHIN NONATTAINMENT AND MAINTENANCE AREAS.		31342	<u>(</u>	CMAQ	C 15671	C	15671		<u> </u>												
STATEWIDE	VARIOUS	C-5601 EX	CMAQ PROJECTS TO IMPROVE AIR QUALITY ACROSS MULTIPLE NONATTAINMENT AND MAINTENANCE AREAS.	,	4500	(CMAQ	C 2250	С	2250														
STATEWIDE	VARIOUS	C-5554 EX	DIVISION OF AIR QUALITY SCHOOL BUS REPLACEMENT PROGRAM. REPLACE BUSES WITH NEW BUSES THAT MEET THE NEW HEAVY DUTY DIESEL TRUCK AND BUS STANDARDS.		1775	1775																		
						I	N PROGRE	SS																
STATEWIDE	VARIOUS	C-3600 EX	DEPARTMENT OF MOTOR VEHICLES (DMV), VEHICLE EMISSION COMPLIANCE SYSTEM. UPGRADE NORTH CAROLINA'S MOTOR VEHICLE EMISSIONS INSPECTION AND MAINTENANCE (I/M) PROGRAM.		6702	6702																		
						I	N PROGRE	SS BY DEPA	RTMENT O	F MOTOR V	'EHICLES													
STATEWIDE	NORTH CAROLINA STATE UNIVERSITY	C-4902 EX	NORTH CAROLINA STATE UNIVERSITY SOLAR CENTER CLEAN TRANSPORTATION PROGRAM. DEVELOP AND ADMINISTER A SEVEN YEAR CLEAN FUEL-ADVANCED TECHNOLOGY REBATE PROGRAM IN ALL CMAQ ELIGIBLE COUNTIES TO REDUCE EMISSIONS.		4694	E		PHASE 2 OF			INIIVERSITY													
STATEWIDE	NORTH CAROLINA	C-4903	NORTH CAROLINA AIR AWARENESS		2125	1500		1 500	n CAROLIN	VASTATEC	INIVERSITY			1 1						1		1 1		
51111E	DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES		OUTREACH PROGRAM TO PROVIDE EDUCATION AND PRODUCE DAILY AIR QUALITY FORECAST.		2120	.555)	l 125						11								1 1		
						I	N PROGRE	SS BY NCDE	NR DIVISIO	N OF AIR C	UALITY													
STATEWIDE	STATEWIDE	C-9999 EX	CONGESTION MITIGATION AIR QUALITY (CMAQ) PROGRAM BALANCE IN NON-ATTAINMENT AREAS.		240000	(CMAQ				C 30000	C	30000	C 3	30000	C 3	30000	C 3000	00	C 30000	C 3000	00	C 30000	
ENHANCEME	NT (ROADSIDE PROJECTS)	1																						_
STATEWIDE	VARIOUS		VEGETATION MANAGEMENT - CLEAR ZONE IMPROVEMENT AND MANAGEMENT STATEWIDE.		40000	-	STP DIV DIV	C 4000 [4000 DIV	-	DIV C	4000 DIV		4000 DIV		4000 DIV		DIV O	C 4000 C	IV C 400	DIV	C 4000 DIV	
							N PROGRE				11	J= I I		.		[-		1 1						.
STATEWIDE	VARIOUS	M-0451	STATEWIDE LANDSCAPE PLANS FOR STIP CONSTRUCTION PROJECTS.		1112	412		PE 21 F		21 DIV 21 RE	PE 2°	DIV PE RE PE	21 DIV 21 RE	PE	21 DIV 21 RE	PE PE	21 DIV 21 RE	PE 2	21 DIV P 21 RE P	E 21 F	E PE 2	21 DIV 1 21 RE	PE 21 RE	
		SW				F	DIV DIV	STATEWIDE STATEWIDE	LANDSCAF	PE PLANS I	FOR STIP CO	SW PE NSTRUCTION NSTRUCTION NSTRUCTION	PROJEC [*]	TS. TS.	28 SW	PE	28 SW	PE 2	28 SW P	E 28 S	W PE 2	28 SW	PE 28 SW	

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STATEWIDE PROJECTS

HIGHWAY PROGRAM

STATEWIDE

VARIOUS

K-4704

AND GUTTER, SIDEWALKS AND OTHER REHABILITATION ITEMS.

SW

TYPE OF WORK / ESTIMATED COST IN THOUSANDS / PROJECT BREAKS TOTAL PRIOR PROJ YEARS DEVELOPMENTAL PROGRAM STATE TRANSPORTATION PROGRAM UNFUNDED COST COST COUNTY ROUTE/CITY NUMBER LOCATION / DESCRIPTION LENGTH (THOU) (THOU) FUNDS FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2024 FY 2025 FY 2022 FY 2023 **FUTURE YEARS** SAFE ROUTES TO SCHOOLS PROJECTS SAFE ROUTES TO SCHOOL PROGRAM.
PROJECTS TO IMPROVE SAFETY, REDUCE
TRAFFIC, FUEL CONSUMPTION AND AIR
POLLUTION IN VICINITY OF SCHOOLS. STATEWIDE VARIOUS SR-5001 10926 10926 DIV IN PROGRESS - \$200,800 IN STPDA FUNDS ALLOCATED TO SR-5001C SAFE ROUTES TO SCHOOL PROGRAM. EDUCATIONAL,TRAINING AND OTHER NON-STATEWIDE VARIOUS SR-5000 6435 6435 DIV INFRASTRUCTURE NEEDS. IN PROGRESS ROADSIDE ENVIRONMENTAL PROJECTS (REST AREA) REST AREA SYSTEM PRESERVATION.
PAVEMENT, PAVEMENT MARKING, CURB

4100 4100

IN PROGRESS

DIV - Division Category EX - Exempt Category HF - State Dollars (Non STI)
SW - Statewide Category
TRN - Transition Project

NON HIGHWAY PROGRAM

TYPE OF WORK / ESTIMATED COST IN THOUSANDS / PROJECT BREAKS

COUNTY	ROUTE / CITY / TRANSIT PARTNER	ID NUMBER	LOCATION / DESCRIPTION	PROJECT COST (THOU)	YEARS COST (THOU)	FUNDS	STATE 1	FY 2017	_	PROVEMENT F	PROGRAM FY 2020	FY 202	1	DE FY 202		PMENTAL PI	ROGRAII		FY 202			NDED YEARS
ROUTE / C TRANSIT F I - Interstat US or NC F SR - Secor	TRANSIT AUTHORITY PARTNER Routes Idary Road Pultiple routes TE or City	DIV LO Pr wo	PASSENGER AMENITIES - BUS STOP SHELTERS, BENCHES, SHOP EQUIPMENT SPARE PARTS, ENGINES, SERVICE VEHICLES, ETC. CATION / DESCRIPTION Oject termini and a general rk description. FUNDING SOURCE (2) See Highway Funding Key for an explanation of funding categories used for each project phase. FUNDING CATEGORY (1) Identifies the "STI" Funding Category for the project and any project breaks.	T,		FUZ CP FUZ CP	700 A 700 A 8 BUS S 8 BUS S	TOP SHELT TOP SHELT EQUIPMEN PF Or de	ER AND BE	ter	WORK TY Phases of Preliminary Right of W Utilities or For other or activities	PE (ACTIVI) implementa / Engineerir ay, Mitigatio Construction work types	TY) (3 tion: ng, on,	Pre and cur fun ind typ	TIMAT eliminard Const crent do ding tylicates (e or acc	ED COST Ty Engineering truction cost explans. Cost mapes. Multi-ye (Cash-Flow F tivity beginning are in thouse)	g, Right of estimates ay include ar funding) ag in the i	by funding e one or mo g of a proje with propo nitial scheo	ty, Mitig catego ore ect segn sed wo	ory in ment ork	P 20 UN	5000 B 5000 C 5000 C

(1) FUNDING CATEGORY

DIV - Division

HF - State Dollars (Non-STI)

REG - Regional SW - Statewide CMAQ - Congestion Mitigation

FBUS - Capital Program - Bus Earmark (5309)

FEPD - Elderly and Persons with Disablity (5310)

FLAP - Federal Lands Access Program
FMOD - Fixed Guideway Modifications

FNF - New Freedom Program

FSPR - State Planning and Research

HP - Federal-Aid High Priority

JARC - Job Assistance and Reverse Commute (3037)

(2) FUNDING SOURCES KEY

ADTAP - Applalachian Development Transportation Assistance Pgm.

DP - Discretionary or Demonstration

FED - Federal Rail Funds

FF - Federal Ferry

FMPL - Metropolitan Planning (5303)

FNS - New Starts - Capital (5309)

FNU - Non Urbanized Area Formula Program (5311)

FSGR - State of Good Repair

FUZ - Urbanized Area Formula Program (5307)

L - Local

O - Other

TOTAL

PRIOR

RR - Rail-Highway Safety

RTAP - Rural Transit Assistance Program

S - State

S (M) - State Match

SMAP - Operating Assistance and State Maintenance

SRTS - Safe Routes to School

STAT - State

STHSR - Stimulus High Speed Rail

STP - Surface Transportation Program

STPDA - Surface Transportation Program - Direct Attributable

STPE - Surface Transportation Program, Enhancements

STPEB - Surface Transportation Program, Enhancements (Bike)

T - State Highway Trust Funds

T2001 - State Rail Funds

TAP - Transportation Alternatives Program

TAPDA - Transportation Alternatives Program - Direct Attributable

TIGER DISC - TIGER Discretionary Grants

(3) WORK TYPE (ACTIVITY)

A - Acquisition

AD - Administrative

C - Construction CP - Capital

I - Impementation

O - Operations

Oc - OPS Funded Capital

PE - Preliminary Engineering

PL - Planning / Design

R - Right-of-Way

					TOTAL	PRIOR				TYP	PE OF WORK / ESTIN	MATED COST IN	THOUSANDS / P	ROJECT BREAK	S		
		ID			PROJ COST			STATE	TRANSPORTATI	ON PROGRAM			DE	VELOPMENTAL F	PROGRAM		UNFUNDED
COUNTY	ROUTE/CITY		LOCATION / DESCRIPTION	LENGTH		(THOU) FUNDS	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FUTURE YEARS
	D PEDESTRIAN PROJECTS							1 -1				1					
STATEWIDE	VARIOUS	E-4018 DIV	NATIONAL RECREATIONAL TRAILS.		12645	645 TAP	C 1200	C 1200	C 1200	C 1200	C 1200	C 1200	C 1200	C 1200	C 1200	C 1200	
		DIV															
						IN PROGE	RESS										<u> </u>
STATEWIDE	VARIOUS	EB-3314 TRN	STATEWIDE PEDESTRIAN FACILITIES PROGRAM.		5260	5260											
		IKN															
						UNDER C	ONSTRUCTION										
STATEWIDE	VARIOUS	EB-4411	ROADWAY IMPROVEMENTS FOR BICYCLE SAFETY ON STATE AND LOCAL DESIGNATED BIKE ROUTES.														
						IN PROGF	PESS										
STATEWIDE	VARIOUS	EB-5542	STATEWIDE BICYCLE-PEDESTRIAN		10000		PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	PE 1000	
		DIV	PROGRAM.														
STATEWIDE	VARIOUS	ER-2971	SIDEWALK PROGRAM IN ALL FOURTEEN		25408	25408						·					-
		TRN	HIGHWAY DIVISIONS.														
						IN PROGF	RESS - \$182,000	0 IN STPDA FUNDS	ALLOCATED TO E	R-2971E							
	NSPORTATION PROJECTS		INTERCITY DUC CERVICE EROM DALFICH T		4001	4001 FNIII											
STATEWIDE	GREYHOUND LINES	TI-6108	INTERCITY BUS SERVICE FROM RALEIGH T JACKSONVILLE VIA WILMINGTON ALONG L		4081	4081 FNU L											
		HF	70, US 117, AND US 17 AND FROM JACKSONVILLE TO MYRTLE BEACH VIA														
			WILMINGTON ALONG US 17														
STATEWIDE	GREYHOUND LINES	TI-6107	INTERCITY BUS SERVICE from RALEIGH TO JACKSONVILLE ALONG US 70 AND US 17)	1910	1910 FNU											
		HF	WITH STOPS AT RALEIGH, SMITHFIELD, GOLDSBORO, KINSTON, AND NEW BERN														
STATEWIDE	GREYHOUND LINES	TI-6106	INTERCITY BUS SERVICE FROM RALEIGH T	<u></u>	1592	1592 FNU		 				·		 	 	 	
STATEWIDE	GREYHOUND LINES	HF	WILMINGTON ALONG US 70 AND US 117	10	1392	1392 11110						I [.
			WITH STOPS AT RALEIGH, SMITHFIELD, GOLDSBORO, WALLACE, AND WILMINGTO	N													
STATEWIDE	GREYHOUND LINES	TI-6105	INTERCITY BUS SERVICE FROM RALEIGH T	ГО	1402	1402 FNF											
		HF	NORFOLK ALONG US 64 AND US 258 WITH STOPS AT RALEIGH, ROCKY MOUNT,			L											
		• • •	AHOSKIE, AND SUFFOLK														
STATEWIDE	NCDOT FERRY	TA-6535	CAPITAL		789	789 FNF	 					<u> </u>	11 1		 	 	
	DIVISION		· · · · · ·			S											
		HF															

					TOTAL	PRIOR							TYP	E OF WO	ORK / ESTIN	//ATED	COST IN	THOUSAN	IDS / PRO	DJECT BR	REAKS				
		ID			PROJ	YEARS			<i>S</i> 7	TATE TRA	ANSPORTA	TION PRO	OGRAM						DEVE	LOPMENT	TAL PROC	GRAM			UNFUNDED
COUNTY	ROUTE/CITY	ID Number	LOCATION / DESCRIPTION	LENGTH	COST (THOU)	(THOU) FUN	DS F	Y 2016	FY 2	2017	FY 2018	!	FY 2019	F	Y 2020		FY 2021	FY	2022	FY 20	023	FY 2024	FY	2025	FUTURE YEARS
	SPORTATION PROJECTS																		_						
STATEWIDE	REGIONAL COORDINATED AREA TRANSPORTION	TP-4901	PLANNING ASSISTANCE - RESEARCH SUPPORT ACTIVITIES		7739	4139 FSPR S	CP CP	120			CP 600 CP 120	CP CP	600 120	CP CP	120										
		HF																							
STATEWIDE	REGIONAL	TT-9702A	TECHNOLOGY - ADMINISTRATION (ITRE)		50	50 UTCH			П																
	COORDINATED AREA TRANSPORTION																								
		HF																							
STATEWIDE	STATEWIDE	TA-6520	SECTION 5317 NEW FREEDOM CAPITAL		443	443 FNF			<u> </u>										1						
		HF	FUNDING ASSISTANCE TO COMMUNITY TRANSPORTATION SYSTEMS AND NON-			<u> </u>				-					•		•		•					•	
			PROFIT AGENCIES ACROSS THE STATE																						
STATEWIDE	STATEWIDE	TK-4902 HF	STATE ADMINISTRATION OF APPALACHIAN DEVELOPMENT TRANSPORTATION	J	145	ADTAI	P AD	145																	
		пг	ASSISTANCE PROGRAM																						
STATEWIDE	STATEWIDE	TK-4900Z HF	STATE ADMINISTRATION - RURAL AREA GENERAL PUBLIC TRANSIT SERVICES		17091	7446 FNU	AD	1945	AD 1	1100	AD 1100	AD	1100	AD	1100	AD	1100	AD	1100	AD 11	100				
		пг																							
CTATEWIDE	CTATEMIDE	TM /455	ODEDATING FUNDING FOR EVICTING		250	JARC	0	175	1 1	-	1 1	1 1	-						-	П			-		
STATEWIDE	STATEWIDE		OPERATING FUNDING FOR EXISTING PROJECTS STATEWIDE		350	L	0	175																	
		HF																							
							Lau	700																	
STATEWIDE	STATEWIDE	TP-4902 HF	STATEWIDE SUPPORT TO UPDATE LOCAL COMMUNITY TRANSPORTATION SERVICE		3710	3010 FNU	PL	700																	
			PLANS - 5311																						
STATEWIDE	STATEWIDE	TS-7000 HF	DEVELOP AND IMPLEMENT AN ENHANCED STATE SAFETY OVERSIGHT PROGRAM		844	844 SSO			1 1	J						ΙШ				<u> </u>			_!		
STATEWIDE	STATEWIDE	TS-49007	STATEWIDE TRAINING AND SUPPORT		1472	1057 RTAP	AD	415	1 			1 1	<u> </u>	- 						 	1 1	1 1			
STATEWIDE	SIMEWIDE	HF	SERVICES RTAP (RURAL, SMALL-URBAN AND PARATRANSIT)		1172	1007	1 1												<u> </u>						
			,																						
STATEWIDE	SUB REGIONAL	TM-5301	STATE ADMINISTRATION - JOB ACCESS NO	NI-	5592	3092 JARC	AD	500	AD	500	AD 500	AD	500	AD	500			11		П	1 1	T T	11		
STATEWIDE	SOB RESIGNAL	HF	URBAN		5072	0072 <u>971110</u>	11.01	000	11.51	-	7.5	11.5	000	7.5	0001		I							<u> </u>	
STATEWIDE	SUB REGIONAL	TN-5112	STATE ADMINISTRATION - NEW FREEDOM	-	4270	2412 FNF	AD	386	AD	386	AD 386	AD	350	AD	350										
		HF	5317																						

DIV - Division Category EX - Exempt Category
HF - State Dollars (Non STI) REG - Regional Category
SW - Statewide Category TRN - Transition Project

NON HIGHWAY PROGRAM

TYPE OF WORK / ESTIMATED COST IN THOUSANDS / PROJECT BREAKS TOTAL PRIOR PROJ YEARS STATE TRANSPORTATION PROGRAM DEVELOPMENTAL PROGRAM UNFUNDED COST COST NUMBER LOCATION / DESCRIPTION COUNTY ROUTE/CITY LENGTH (THOU) (THOU) FUNDS FY 2016 FY 2017 FY 2018 FY 2019 FY 2020 FY 2021 FY 2023 FY 2024 FY 2025 **FUTURE YEARS** FY 2022 **PUBLIC TRANSPORTATION PROJECTS** 9959 5147 FEPD AD 262 | AD | 650 STATEWIDE SUB REGIONAL STATE ADMINISTRATION - ELDERLY AND TV-4903 **DISABLED PERSONS (federal PROGRAM) PASSENGER RAIL PROJECTS** 300 DIV PE 300 DIV 300 RE PE 300 RE STATEWIDE VARIOUS P-5602 STATEWIDE RAIL PRELIMINARY 10000 300 DIV PE 300 DIV PE **ENGINEERING** 300 RE PE PE 300 RE PE 400 SW 400 SW PE 400 SW PE 400 SW PE 400 SW 400 SW PE DIV DIV STATEWIDE RAIL PRELIMINARY ENGINEERING REG REG STATEWIDE RAIL PRELIMINARY ENGINEERING SW SW STATEWIDE RAIL PRELIMINARY ENGINEERING STATEWIDE VARIOUS TRAFFIC SEPARATION STUDY 30000 150 DIV 150 DIV R 150 DIV R 150 DIV R IMPLEMENTATION AND CLOSURES. 750 DIV C 750 DIV C 750 DIV C 150 RE C 750 RE C R 200 SW R 750 RE 750 RE 750 RE C 750 RE C 200 SW R 200 SW 200 SW R 200 SW R C 1000 SW DIV DIV TRAFFIC SEPARATION STUDY IMPLEMENTATION AND CLOSURES. REG REG TRAFFIC SEPARATION STUDY IMPLEMENTATION AND CLOSURES. SW SW TRAFFIC SEPARATION STUDY IMPLEMENTATION AND CLOSURES. IN PROGRESS STATEWIDE VARIOUS HIGHWAY-RAIL GRADE CROSSING SAFETY 41817 7517 IMPROVEMENTS. 900 DIV C 900 DIV C 900 DIV C R 900 DIV C 900 DIV 150 RE R 150 RE R 150 RE R 150 RE R 150 RE 150 RE R 150 RE R 150 RE R 150 RE R 150 RE 900 RE C 900 RE C 900 RE 900 RE C 900 RE C 900 RE C 900 RE C 900 RE 150 SW 150 SW R 200 SW 200 SW R 200 SW R 200 SW R 1200 SW C 1200 SW C 1200 SW C DIV DIV HIGHWAY-RAIL GRADE CROSSING SAFETY IMPROVEMENTS. REG REG HIGHWAY-RAIL GRADE CROSSING SAFETY IMPROVEMENTS. SW SW HIGHWAY-RAIL GRADE CROSSING SAFETY IMPROVEMENTS. IN PROGRESS STATEWIDE NCDOT PIEDMONT AND CAROLINIAN 819 CMAQ I 818 NORTH CAROLINA C-5571 PASSENGER RAIL SERVICES. PUBLIC RAILROAD OUTREACH AND AWARENESS PROGRAM. EX