NORTH FLORIDA TPO

Transportation Improvement Program FY 2018/19 - 2022/23

Nassau County



Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
AMELIA ISI	L PKWY TRAIL FROM E	BAILEY RD TO 1	4TH ST - 4373361			*No	n-SIS*
BIKE PATH	I/TRAIL					Length: .7	' 11
		Respon	sible Agency: NASSAU CC).			
PE	TALU	0	166,500	0	0	0	166,500
Т	otal	0	166,500	0	0	0	166,500
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	166,500
AMELIA ISI	L PKWY TRAIL FROM S	SR A1A (8TH ST)) TO BAILEY RD - 4373371	1		*No	n-SIS*
BIKE PATH		` '	•			Length: .8	329
		Respon	sible Agency: NASSAU CC).			
PE	TALU	0	166,500	0	0	0	166,500
Т	otal	0	166,500	0	0	0	166,500
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	166,500
AMELIA ISI	L PKWY TRAIL FROM S	SR A1A (FLETCH	HER AVE) TO VIA DEL REY	- 4373341		*No	n-SIS*
BIKE PATH	I/TRAIL					Length: .8	337
		Respon	sible Agency: NASSAU CC) .			
PE	TALU	0	166,500	0	0	0	166,500
CST	TALU	0	0	0	0	532,207	532,207
Т	otal	0	166,500	0	0	532,207	698,707
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	698,707

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
AMFI IA I	SL PKWY TRAIL FROM V	IA DEL REY TO	14TH ST - 4373351			*Nc	n-SIS*
BIKE PAT		,, DEE KET TO	4070001			Length: .	
		Respor	sible Agency: NASSAU CC).		_09	
		•			_	_	
PE	TALT	0	165,000	0	0	0	165,000
PE	TALU	0	1,500	0	0	0	1,500
	Total	0	166,500	0	0	0	166,500
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	166,500
CITRONA	DRIVE FROM HICKORY	ST TO BEECH	ST - 4412411			*Nc	n-SIS*
SIDEWAL	_K					Length: .	526
		Respor	sible Agency: NASSAU CC).			
PE	TALU	0	50,707	0	0	0	50,707
CST	TALU	0	0	0	0	224,620	224,620
	Total	0	50,707	0	0	224,620	275,327
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	275,327
CR 108 F	FROM MIDDLE RD TO US	6 17 - 4394961					n-SIS*
SAFETY F	PROJECT					Length: 9).531
		Respor	sible Agency: FDOT				
CST	HSP	0	3,215,934	5,000	0	0	3,220,934
	Total	0	3,215,934	5,000	0	0	3,220,934
	Prior Cost < 2018/19	686,942	Future Cost > 2022/23	0		Total Project Cost	3,907,876

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
	OM BAY RD (CR 115) TO		CR 121 A) - 4412141			*No Length:	on-SIS* 7.803
		Respor	nsible Agency: NASSAU CC) .			
PE	HSLD	836,540	0	0	0	0	836,540
CST	HSP	0	0	3,541,225	0	0	3,541,225
•	Total	836,540	0	3,541,225	0	0	4,377,765
-	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	4,377,765
CR 121 FR	OM CR 2 TO US 1 - 441	2171				*No	on-SIS*
SIGNING/F	PAVEMENT MARKINGS					Length:	19.098
		Respor	nsible Agency: NASSAU CC).			
PE	HSP	17,342	0	0	0	0	17,342
CST	HSP	0	0	73,410	0	0	73,410
	Total	17,342	0	73,410	0	0	90,752
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	90,752
CR 200A C	OVER LOFTON CREEK B	RIDGE #740069	9 - 4374071			*No	on-SIS*
BRIDGE R	EPLACEMENT					Length:	.100
		Respor	nsible Agency: FDOT				
ROW	ACBR	123,112	0	0	0	0	123,112
CST	DS	0	0	130	0	0	130
CST	ACBR	0	0	3,313,559	0	0	3,313,559
	Total	123,112	0	3,313,689	0	0	3,436,801
_	Prior Cost < 2018/19	1,334,572	Future Cost > 2022/23	0		Total Project Cost	4,771,373

Phase	Fund e Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
D2-NASS	AU COUNTY TRAFFIC SIGN	NAL MAINTEN	NANCE AGREEMENT - 413	35321		*No	n-SIS*
TRAFFIC	CONTROL DEVICES/SYSTI	EM				Length: .	000
		Respor	nsible Agency: NASSAU CC).			
OPS	DDR	135,628	141,619	147,886	149,447	156,055	730,635
	Total	135,628	141,619	147,886	149,447	156,055	730,635
	Prior Cost < 2018/19	750,958	Future Cost > 2022/23	0		Total Project Cost	1,481,593
DYAL RD		TO MAILBO	X #36821 - 4396711				n-SIS*
ROAD RE	CONSTRUCTION - 2 LANE					Length: .	389
		Respor	nsible Agency: NASSAU CC).			
CST	GRSC	0	550,000	0	0	0	550,000
	Total	0	550,000	0	0	0	550,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	550,000
FERNANI	DINA BCH APT DESIGN & C	ONST FUEL	FARM AT NEW TERMINAL	PFL0004327 - 438	30351	*No	n-SIS*
AVIATION	N REVENUE/OPERATIONAL	-				Length: .	000
		Respor	nsible Agency: Fernandina	Beach			
CAP	DPTO	22,034	0	0	0	0	22,034
CAP	DDR	22,966	275,000	0	0	0	297,966
CAP	LF	11,250	68,750	0	0	0	80,000
	Total	56,250	343,750	0	0	0	400,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	400,000

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
FERNANDI	NA BCH APT DESIGN 8	& CONST T-HAN	GARS PFL0004309 - 4349	091		*Nc	on-SIS*
AVIATION F	REVENUE/OPERATION	AL				Length:	.000
		Respon	sible Agency: Fernandina	Beach			
CAP	DPTO	0	100,000	720,000	0	0	820,000
CAP	DDR	0	25,000	0	0	0	25,000
CAP	LF	0	31,250	180,000	0	0	211,250
Т	otal	0	156,250	900,000	0	0	1,056,250
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	1,056,250
FERNANDII	NA BCH APT DESIGN 8	& CONSTRUCT H	IANGARS IN NORTH ARE	A PFL0007380 - 4	400241	*No	on-SIS*
AVIATION F	PRESERVATION PROJ	ECT				Length: .	.000
		Respon	sible Agency: Fernandina	Beach			
CAP	DPTO	0	0	0	0	1,500,000	1,500,000
CAP	LF	0	0	0	0	1,500,000	1,500,000
Т	otal	0	0	0	0	3,000,000	3,000,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	3,000,000
FERNANDII	NA BCH APT DESIGN N	NORTH AIRCRAI	FT PARKING REHAB PFLO	010451 - 4367691		*No	on-SIS*
AVIATION	CAPACITY PROJECT					Length:	.000
		Respon	sible Agency: Fernandina	Beach			
CAP	DPTO	0	8,334	0	0	0	8,334
CAP	LF	0	8,334	0	0	0	8,334
CAP	FAA	0	150,000	0	0	0	150,000
Т	otal	0	166,668	0	0	0	166,668
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	166,668

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
			ONST NEW TERMINAL PFL	0002602 - 427248	1	*Nc	on-SIS*
AVIATION	PRESERVATION PROJE	CT					
		Respor	sible Agency: Fernandina	Beach			
CAP	DPTO	275,000	0	0	0	0	275,000
CAP	LF	68,750	0	0	0	0	68,750
•	Total	343,750	0	0	0	0	343,750
-	Prior Cost < 2018/19	1,687,500	Future Cost > 2022/23	0		Total Project Cost	2,031,250
HENRY SN	MITH RD FROM US 1 TO	CR 108 - 4381	781			*Nc	on-SIS*
FLEXIBLE	PAVEMENT RECONSTR	UCT.				Length:	1.924
		Respor	nsible Agency: NASSAU CC).			
CST	SCOP	50,000	0	0	0	0	50,000
CST	GRSC	850,000	0	0	0	0	850,000
•	Total	900,000	0	0	0	0	900,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	900,000
HILLIARD	AIRPARK ACQUIRE TRA	ACTOR AND AT	TACHMENTS PFL0010628	- 4380581		*Nc	on-SIS*
AVIATION	REVENUE/OPERATION	AL				Length: .	000
		Respor	nsible Agency: Hilliard				
CAP	DPTO	0	0	86,000	0	0	86,000
•	Total	0	0	86,000	0	0	86,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	86,000

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
HILLIARD A	APK ACQUISTION OF LA	AND NORTH OI	F AIRPORT - 4417481			*Noi	n-SIS*
AVIATION	SAFETY PROJECT					Length: .0	000
		Respor	sible Agency: Hilliard				
CAP	DPTO	75,000	0	0	0	0	75,000
CAP	FAA	675,000	0	0	0	0	675,000
7	Γotal	750,000	0	0	0	0	750,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	750,000
HILLIARD	APK DESIGN & CONSTR	UCT HANGAR	S PFL0011464 - 4417511			*Noi	n-SIS*
AVIATION	REVENUE/OPERATIONA	AL				Length: .0	000
		Respor	sible Agency: Hilliard				
CAP	DPTO	0	0	0	0	340,000	340,000
1	Γotal	0	0	0	0	340,000	340,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	340,000
		TING REALIGN	MENT OF PEA FAR RD PFI	_0011459 - 4417491			า-SIS*
AVIATION	SAFETY PROJECT	_				Length: .0	000
		Respor	sible Agency: Hilliard				
CAP	DPTO	15,000	0	0	0	0	15,000
CAP	FAA	135,000	0	0	0	0	135,000
1	Γotal	150,000	0	0	0	0	150,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	150,000

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
	APK REALIGN PEA FAR		ORTH END PFL0009613 - 4	4365901		*No Length: .0	n-SIS* 000
		Respor	sible Agency: Hilliard			_	
CAP	DPTO	112,500	13,000	600,000	0	0	725,500
CAP	DDR	100,000	0	0	0	0	100,000
	Total	212,500	13,000	600,000	0	0	825,500
-	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	825,500
	APT CONST REALIGNED PRESERVATION PROJE	:CT	D BEYOND RW 36 TO RPZ sible Agency: Hilliard	PFL11462 - 44174	461	*No Length: .0	n-SIS* 000
CAP	DPTO	0	87,000	0	0	0	87,000
CAP	FAA	0	783,000	0	0	0	783,000
	Total	0	870,000	0	0	0	870,000
-	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	870,000
HURRICA	NE IRMA (74) NASSAU D	IS REC OFF ST	ATE/ON FED SYS 44216	93		*No	n-SIS*
EMERGEN	NCY OPERATIONS					Length: .0)10
		Respor	sible Agency: FDOT				
CST	ACER	668,932	0	0	0	0	668,932
	Total	668,932	0	0	0	0	668,932
-	Prior Cost < 2018/19	158,378	Future Cost > 2022/23	0		Total Project Cost	827,310

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
I-95 (SR 9)	AT US 17 INTERCHANG	SE - 4350051				*	SIS*
LIGHTING						Length: .	538 MI
		Respor	sible Agency: FDOT				
CST	ACNP	9,046	0	0	0	0	9,046
•	Total	9,046	0	0	0	0	9,046
-	Prior Cost < 2018/19	1,413,907	Future Cost > 2022/23	0		Total Project Cost	1,422,953
I-95 NB & S	SB (SR 9) TIDE CREEK E	BRIDGE NO740	033 & NO740074 - 4412001			*	SIS*
BRIDGE-R	EPAIR/REHABILITATIO	N				Length: .	060
		Respor	sible Agency: FDOT				
PE	DIH	2,061	0	0	0	0	2,061
PE	BRRP	137,341	0	0	0	0	137,341
CST	DIH	0	0	37,117	0	0	37,117
CST	BRRP	0	0	3,009,489	0	0	3,009,489
•	Total	139,402	0	3,046,606	0	0	3,186,008
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	3,186,008
NASSAU (COUNTY FED SECT 5311	RURAL TRAN	SIT FUNDING - 4272631			*Nc	n-SIS*
OPERATIN	NG/ADMIN. ASSISTANCE	Ē				Length: .	000
		Respor	nsible Agency: Nassau Co (COA			
OPS	DU	425,804	447,094	469,449	492,921	517,567	2,352,835
OPS	LF	425,804	447,094	469,449	492,921	517,567	2,352,835
	Total	851,608	894,188	938,898	985,842	1,035,134	4,705,670
_	Prior Cost < 2018/19	3,201,946	Future Cost > 2022/23	0		Total Project Cost	7,907,616

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
		IRPOSE DOCK	CRANE & WAREHOUSE -	4434011			'SIS*
SEAPOR	T CAPACITY PROJECT					Length:	.000
		Respor	nsible Agency: Responsible)			
CAP	EM19	2,000,000	0	0	0	0	2,000,000
	Total	2,000,000	0	0	0	0	2,000,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	2,000,000
	IDING RD FROM US 1 TO		Y - 4382041				on-SIS*
FLEXIBLE	E PAVEMENT RECONSTR					Length:	1.523
		Respor	nsible Agency: NASSAU CC).			
CST	SCED	1,000,000	0	0	0	0	1,000,000
	Total	1,000,000	0	0	0	0	1,000,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	1,000,000
SR 200 F	ROM I-95 DDI TO WEST C	F STILL QUAR	TERS RD - 4412911			¥	'SIS*
LANDSCA	APING					Length:	2.218
		Respor	nsible Agency: FDOT				
PE	DIH	5,250	0	0	0	0	5,250
PE	DDR	350,000	0	0	0	0	350,000
CST	DIH	0	0	0	0	36,000	36,000
CST	DDR	0	0	0	0	2,700,000	2,700,000
	Total	355,250	0	0	0	2,736,000	3,091,250
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	3,091,250

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
SR 200 FR	OM W OF RUBIN DAVIS	S LANE TO E OF	CR 107 - 4412901			,	*SIS*
LANDSCAF	PING					Length:	4.878
		Respor	nsible Agency: FDOT				
PE	DIH	6,000	0	0	0	0	6,000
PE	DDR	400,000	0	0	0	0	400,000
CST	DIH	0	0	0	0	45,000	45,000
CST	DDR	0	0	0	0	3,350,000	3,350,000
Т	Γotal	406,000	0	0	0	3,395,000	3,801,000
	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	3,801,000
SR A1A (SF RESURFAC			TO CENTRE STREET - 436 nsible Agency: FDOT	1601		Length:	*SIS* 3.780
CST	SA	5,140	0	0	0	0	5,140
	Γotal	5,140	0	0	0	0	5,140
_	Prior Cost < 2018/19	4,899,016	Future Cost > 2022/23	0		Total Project Cost	4,904,156
		EST OF STILL O	QUARTERS RD - 2107112				*SIS*
ADD LANE	S & RECONSTRUCT	Respor	nsible Agency: FDOT	LRTP No: 37		Length:	2.218 MI
CST	DIH	•		0	0	0	25,700
	ווח Fotal	25,700 25,700	0 0	0 0	0 0	0 0	25,700 25,700
_		·					·
	Prior Cost < 2018/19	55,780,637	Future Cost > 2022/23	0		Total Project Cost	55,806,337

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
	R 200) YULEE - 437729	91					*SIS*
LANDSCAF	ING	Respor	nsible Agency: FDOT			Length:	1.548
227	5	-					
CST	DIH	32,400	0	0	0	0	32,400
CST	DS	0	0	480,000	0	0	480,000
CST	DDR	0	0	600,000	0	0	600,000
Т	otal	32,400	0	1,080,000	0	0	1,112,400
	Prior Cost < 2018/19	167,184	Future Cost > 2022/23	0		Total Project Cost	1,279,584
US 1 (SR 15	5) @ RATLIFF RD - 430	60661				,	SIS*
TRAFFIC S						Length:	.010
		Respor	nsible Agency: FDOT			J	
CST	DS	0	542,913	0	0	0	542,913
CST	DIH	0	5,275	5,405	0	0	10,680
Т	otal	0	548,188	5,405	0	0	553,593
	Prior Cost < 2018/19	375,000	Future Cost > 2022/23	0		Total Project Cost	928,593
US 1 (SR 15	5) FROM ALLIGATOR C	REEK TO END	OF C&G - 4361621			,	SIS*
RESURFAC	CING					Length:	9.862
		Respor	sible Agency: FDOT				
CST	SA	154,200	0	0	0	0	154,200
Т	otal	154,200	0	0	0	0	154,200
_	Prior Cost < 2018/19	11,031,312	Future Cost > 2022/23	0		Total Project Cost	11,185,512

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
US 301 (SF	R 200) FROM RR OVER	PASS TO STRA	ATTON RD - 4376121			*	SIS*
RESURFA	CING					Length: .	759
		Respor	nsible Agency: FDOT				
PE	DIH	15,000	0	0	0	0	15,000
CST	DIH	51,400	0	0	0	0	51,400
CST	SA	733,695	21,100	0	0	0	754,795
CST	DDR	1,596,895	0	0	0	0	1,596,895
	Total	2,396,990	21,100	0	0	0	2,418,090
_	Prior Cost < 2018/19	54,961	Future Cost > 2022/23	0		Total Project Cost	2,473,051
US-301 AT	CRAWFORD - 435821	1				*	SIS*
	NGE (NEW)					Length: .	001
	, ,	Respor	nsible Agency: FDOT			•	
ROW	GMR	361,770	0	0	0	0	361,770
ROW	DDR	145,334	0	0	0	0	145,334
-	Total	507,104	0	0	0	0	507,104
_	Prior Cost < 2018/19	786,351	Future Cost > 2022/23	0		Total Project Cost	1,293,455
US17 (SR 5	5) FROM S OF SR 200 TO	O APPROXIMA	TELY GARDNERS CREEK L	ANE - 4374611		*Nc	on-SIS*
TRANSPO	RTATION STATISTICS					Length: .	000
		Respor	nsible Agency: FDOT				
PE	SU	0	0	0	1,000,000	0	1,000,000
PE	SA	0	0	0	50,000	0	50,000
Т	Total	0	0	0	1,050,000	0	1,050,000
_	Prior Cost < 2018/19	503,500	Future Cost > 2022/23	0		Total Project Cost	1,553,500

Phase	Fund Source	2018/19	2019/20	2020/21	2021/22	2022/23	Total
WILLIAM B	SURGESS BLVD EXTEN	SION - 443400	1			*Nc	on-SIS*
MISCELLA	NEOUS CONSTRUCTIO	N				Length:	1.673
		Respor	nsible Agency: Responsible	•			
CST	EM19	1,000,000	0	0	0	0	1,000,000
1	Γotal	1,000,000	0	0	0	0	1,000,000
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	1,000,000
YULEE WE	IGH STATION - SIGNIN	G & PAVEMENT	MARKING (S&PM) - 4419	981		*	SIS*
MCCO WEI	GH STATION STATIC/W	VIM				Length:	1.152
		Respor	nsible Agency: FDOT				
CST	DWS	0	0	241,400	0	0	241,400
1	Γotal	0	0	241,400	0	0	241,400
_	Prior Cost < 2018/19	0	Future Cost > 2022/23	0		Total Project Cost	241,400

APPENDIX IAbbreviations & Acronyms

ABBREVIATIONS AND FUNDING SOURCES

AGENCIES

FAA Federal Aviation Administration

FHWA Federal Highway Administration

FTA Federal Transit Administration

JAA Jacksonville Aviation Authority

JTA Jacksonville Transportation Authority

SA/STJAA St. Augustine/St. Johns County Airport Authority

PROJECT PHASES

ADM Administration

CAP Capital

CST Construction

DSB Design Build

ENV Environmental

INC Contract Incentives

LAR Local Advance Reimbursement

MNT Bridge/Roadway/Contract Maintenance

MSC Miscellaneous

OPS Operations

PD&E Project, Development & Environment Study

PE Preliminary Engineering

PLN Planning

ROW Right-of-Way Acquisition

RPY Repayments

RRU Railroad/Utilities

FUNDING SOURCES

ACBR Advance Construction (BRT) – Federal Bridge Replacement

ACBZ Advance Construction (BRTZ)

ACER Advance Construction (ER)

ACCM Advance Construction (CM)

ACEN Advance Construction Equity Bonus National Highway

ACF0 Advance Construction for High Priority

ACIM Advanced Construction Interstate

ACNP Advance Construction (NHPP)

ACSA Advanced Construction Transportation Management Areas

ACSB Advance Construction for SABR STP Bridges

ACSE Advanced Construction Enhancement

ACSH Advanced Construction Hazard Elimination

ACSL Advance Construction (SL)

ACSS Advanced Construction Safety

ACSU Advance Construction (SU)

BNBR State Bonds (Statewide Bridges)

BNDS Bond funding State

BNIR Interstate R/W and Bridge Bonds

BRAC Bridge Replacement

BRP State Bridge Replacement

BRRP State Bridge Repair and Rehabilitation

BRTZ Federal Bridge Replacement - Off System

CIGP County Incentive Grant Program

CM Congestion Mitigation

CMAQ Congestion Mitigation Air Quality

D Unrestricted State Primary

DDR District Dedicated Revenue (Gas Tax effective January 1, 1991)

DEM Environmental Mitigation

DDRF District Dedicated Matching Revenue Funds

DI Statewide Inter/Intrastate Highways

DIH State In-House Product Support

DIS Strategic Intermodal System

DITS District Intelligent Transportation Systems

DPTO District Public Transportation Office

DS State Primary Highways and PTO

DSBJ I-295 Express Lanes – Capital

DU State Primary/Federal Reimb

DWS Weight Stations – State 100%

EB Equity Bonus

EBNH Equity Bonus - National Highway

EM19 GAA Earmarks FY 2019

FAA Federal Aviation Administration

FTA Federal Transit Administration

FTAT FHWA Transfer to FTA (NON-BUD)

GMR General Revenue for Strategic Intermodal System

GRSC Growth Management of SCOP

HPP High Priority Projects

HRRR High Risk Rural Road

HSID Intersection Crashes

HSLD Lane Departure Crashes

HSP Highway Safety Program

IMAC Interstate Maintenance

IMD Interstate Maintenance Discrete

JAA Jacksonville Airport Authority

LF Local Funds

LFB Local Funds Budget

LFP Local Funds for Participating

LFR Local Funds/Reimbursable

LFRF Local Funds/Reimbursable - Future

LOGT Local Option Gas Tax

MG Minimum Guarantee

NFPD National Freight PGM-Discretionary

NHAC National Highway System

NHBR National Highway Bridges

NHPP IM, Bridge Repl, Natnl Hwy-MAP 21

NHRE Nat. Hwy. Perform – Resurfacing

PKBD Turnpike Master Bond Fund

PKYI Turnpike Improvement

PLH Public Lands Highway

PLHD Public Lands Highway Discretionary

PORT Seaports

REPE Repurposed Federal Earmarks

RHH Rail Highway Crossings - Hazard

RHP Rail-Highway Safety Crossings – Prot. Dev.

SA Transportation Management Areas

SCED 2012 SB1998-Small County Outreach

SCOP Small County Outreach Program

SCRA Small County Resurfacing

SIWR 2015 SB2514A-Strategic INT SYS

SE Transportation Enhancement Activities related to any Surface Transportation Program

SH Hazard Elimination

SIBG SIB funds – Growth Management

SIB1 State Infrastructure Bank

SL STP Areas <=200K

SN STP, Mandatory Non-Urban <=5K

SR Surface Transportation Program (STP) Railroad Hazard Elimination

SR2T Safe Routes - Transfer

SS Any safety improvement eligible under the Section 130 Railway-Highway Crossings

Program and the Section 152 Hazard Elimination Program (allocated by statutory formula)

STED 2012 SB1998-Strategic Econ Cor

STP Surface Transportation Program

SU, XU Surface Transportation Program (STP) in urban areas with a population of over 200,000

TALT Transportation Alts – Any Area

TALU Transportation Alts - >200K

TDTF Transportation Disadvantaged Trust Fund (80% Federal/20% State)

TLWR Suntrail

TMBJ I-95 Express Lanes – Maintenance

TOBJ I-95 Expressway Lanes - Operating

TMA Transportation Management Areas - Areas with a population of over 200,000

TRIP Transportation Regional Incentive Program

TRWR TRIP Wheels on Road

XA	Surface Transportation Program (STP) in any urban areas.
XU, SU	Surface Transportation Program (STP) in urban areas > 200k