### **New Jersey Highway Program**

#### **Final Version**

DB# D1719	Center Squar		620) D+ 2		286				NEW	-CD
AQCODE: S19	Reconstruction adjoining the widened bridge	on and widen Pureland Ind ge will also m ment will sup	ing of the ex lustrial Park latch the roa port existing	cisting overpa complex, to dway cross	ass at Center S accommodate a section of the c led truck and ge	a 4/5 lane cro ommercial ar	oss section o rea being est	n Center Squ ablished sour	5 (Interchang Iare Road. T Ih of Route I-	e 10), he
CMP:	Not Yet D	Determined								
Municipalities: CIS Program Subcate Project Manager:	Logan To egory:	ownship			Planning Center: None CIS Program Category: Local System Support					
/ileposts:	5.71					IPD:	lauraatar Ca			
mprovement Type:		ion/Interchan	ge Improven	nents		Sponsor. G	loucester Co	Mappe	ed: Y	
	TIP P	Program Yea	rs (\$ million	ıs)		Later	Fiscal Years	s (\$ millions	)	
Phase Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	202
CD STATE	0.500	2010	2020			2020		2020	2020	202
Fiscal Year Total	0.500									
	Tete	al FY2018-20	04 0	.500		Total L	otor 5V2022	2027		
	<u>10ta</u>	<u>ii F 12018-20</u>	<u>21</u> 0	.500		<u>I otal La</u>	ater FY2022	<u>-2027</u>		
	CR610 (Clayt 555 (Tuckaho This project v	be Road)				Avenue to		lanes. The p	<b>NE</b>	
	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installe the project.	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w	e milling and h the existing he Veteran's the existing ranted (streat <i>i</i> ll also inclu	l overlay of C g bikeway on s Cemetery in edge of pay am crossing de the instal	CR610 to provid Fries Mill Road n Monroe Town rement and re-e near the cemet lation of a rapid	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a	Clayton, NJ inous should for the bike nd striping w	project will pro to the bikewa ers will be bla lanes. Guid ill be included	ovide ly aded erail d in
	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installe the project. crossing) at t	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland I	e milling and the existing the Veteran's the existing ranted (strea- vill also inclu Run Park en	l overlay of C g bikeway on s Cemetery in edge of pay am crossing de the instal	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a	Clayton, NJ inous should for the bike nd striping w	oroject will pro to the bikewa ers will be bla lanes. Guid ill be included	ovide ly aded erail d in
AQCODE: A2 CMP: Municipalities: CIS Program Subcate	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installe the project. crossing) at t Not SOV Clayton E	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w	e milling and the existing he Veteran's the existing ranted (strea- vill also inclu Run Park en- ding	l overlay of C g bikeway on s Cemetery in edge of pay am crossing de the instal trance.	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad I flashing bea	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad	Clayton, NJ inous should for the bike nd striping w	project will pro to the bikewa ers will be bla lanes. Guic ill be included ing pedestria	ovide ly aded erail d in
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager:	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installe the project. crossing) at t Not SOV Clayton E	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland I Capacity Ad Borough; Mor	e milling and the existing he Veteran's the existing ranted (strea- vill also inclu Run Park en- ding	l overlay of C g bikeway on s Cemetery in edge of pay am crossing de the instal trance.	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Co CIS Progra IPD:	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P	project will pro to the bikewa ers will be bla lanes. Guic ill be included ing pedestria	ovide ly aded erail d in
AQCODE: A2	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton E egory: 4.57 - 6.4	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland I Capacity Ad Borough; Mor	e milling and h the existing he Veteran's the existing rranted (strea- vill also inclu Run Park en- ding hroe Townsh	l overlay of C g bikeway on s Cemetery in edge of pay am crossing de the instal trance.	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Co CIS Progra IPD:	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P	project will pro to the bikewa ers will be bla lanes. Guic ill be included ing pedestria	ovide ly aded erail d in
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager: Mileposts:	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton E egory: 4.57 - 6.4 Roadway	<b>De Road)</b> will involve the nnection from the Road at t th) to expose ed where war The project w <u>he Scotland I</u> Capacity Ad Borough; Mor	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh	l overlay of C g bikeway on s Cemetery in edge of pav am crossing ide the instal trance.	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty	roject will pro to the bikewa ers will be bla lanes. Guid ill be included ing pedestria	ovide ly aded erail d in
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager: Mileposts:	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton E egory: 4.57 - 6.4 Roadway	<b>De Road)</b> will involve the nnection from noe Road at t th) to expose ed where war The project w <u>he Scotland I</u> Capacity Ad Borough; Mor	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh on	l overlay of C g bikeway on s Cemetery in edge of pav am crossing de the instal trance.	CR610 to provid Fries Mill Road n Monroe Town rement and re-e near the cemet lation of a rapid	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y Fiscal Year	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty Mappo s (\$ millions	roject will pro to the bikewa ers will be bla lanes. Guid ill be includer ing pedestria	ovide ly Ided erail d in n
AQCODE: A2 CMP: Aunicipalities: CIS Program Subcate Project Manager: Aileposts: mprovement Type:	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton E egory: 4.57 - 6.4 Roadway TIP P 2018	<b>De Road)</b> will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland I Capacity Ad Borough; Mor 4 / Rehabilitation	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh	l overlay of C g bikeway on s Cemetery in edge of pav am crossing ide the instal trance.	CR610 to provid I Fries Mill Road In Monroe Town rement and re-e near the cemet	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty Mappe	roject will pro to the bikewa ers will be bla lanes. Guid ill be included ing pedestria	ovide ly Ided erail d in n
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager: Mileposts: mprovement Type: Phase Fund CON 15-STATE-DVRF	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton B egory: 4.57 - 6.4 Roadway TIP F 2018	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland I Capacity Ad Borough; Mor 4 A Rehabilitation Program Yea 2019	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh on	l overlay of C g bikeway on s Cemetery in edge of pav am crossing de the instal trance.	CR610 to provid Fries Mill Road n Monroe Town rement and re-e near the cemet lation of a rapid	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y Fiscal Year	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty Mappo s (\$ millions	roject will pro to the bikewa ers will be bla lanes. Guid ill be includer ing pedestria	ovide ly Ided erail d in n
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager: Mileposts: mprovement Type: Phase Fund CON 15-STATE-DVRF	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton B egory: 4.57 - 6.4 Roadway TIP F 2018	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland F Capacity Ad Borough; Mor 4 v Rehabilitation Program Yea 2019 0.000	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh on	l overlay of C g bikeway on s Cemetery in edge of pav am crossing de the instal trance.	CR610 to provid Fries Mill Road n Monroe Town rement and re-e near the cemet lation of a rapid	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y Fiscal Year	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty Mappo s (\$ millions	roject will pro to the bikewa ers will be bla lanes. Guid ill be includer ing pedestria	ovide y aded erail d in
AQCODE: A2 CMP: Municipalities: CIS Program Subcate Project Manager: Mileposts: mprovement Type: Phase Fund CON 15-STATE-DVRF	555 (Tuckaho This project v a bikeway co along Tuckah off (overgrow will be installed the project. crossing) at t Not SOV Clayton B egory: 4.57 - 6.4 Roadway TIP F 2018	be Road) will involve the nnection from noe Road at t th) to expose ed where war The project w he Scotland F Capacity Ad Borough; Mor 4 v Rehabilitation Program Yea 2019 0.000	e milling and h the existing he Veteran's the existing ranted (strea- vill also inclu <del>Run Park en</del> ding hroe Townsh on	l overlay of C g bikeway on s Cemetery in edge of pav am crossing de the instal trance.	CR610 to provid Fries Mill Road n Monroe Town rement and re-e near the cemet lation of a rapid	Avenue to e 11' lanes v d at Scotland ship. The e establish the ery). Upgrad flashing bea Planning Cd CIS Progra IPD: Sponsor: G Local Proje	vith 4-5' bike I Run Park in xisting bitum roadway edg ded signing a acon (upgrad enter: None m Category: loucester Co ect: Y Fiscal Year	Clayton, NJ inous should e for the bike nd striping w e of the exist Multimodel P unty Mappo s (\$ millions	roject will pro to the bikewa ers will be bla lanes. Guid ill be includer ing pedestria	ovide ly Ided erail d in n

### New Jersey Highway Program

DB# D9807 Glo	ucester County Bus Purchase					
	In the DVRPC region, a combination of fixed route, subscrip Gloucester County by the Gloucester Division of Transportat transportation services meeting a variety of needs of their re providers include employment, non-emergency medical, nutri provides funds for purchasing new capital equipment, usual	sidents. Trip purposes served by these community transit rition, personal business, and shopping trips. This project				
CMP:	Not SOV Capacity Adding					
Municipalities:	Various	Planning Center: None				
CIS Program Subcategory	/: Local Aid	CIS Program Category: Local System Support				
Project Manager:		IPD:				
Mileposts: N/A Sponsor: Gloucester County						
Improvement Type:	Transit Improvements This project may be suitable for ITS treatments.	Local Project: Y Mapped: N				

	TIP Pi	rogram Yea	rs (\$ million	is)	Later Fiscal Years (\$ millions)					
Phase Fund EC CMAQ	<b>2018</b> 0.000	2019	<b>2020</b> 0.238	2021	<b>2022</b> 0.238	2023	<b>2024</b> 0.238	2025	<b>2026</b> 0.238	2027
Fiscal Year Total	0.000		0.238		0.238		0.238		0.238	
	<u>Total</u>	FY2018-20	<u>21</u> 0	.238		<u>Total La</u>	ater FY2022	<u>-2027</u>	0.714	

DB# D1902 Glo	ucester County First-Generation Traffic Sigr	al Camera Upgrades					
	Traffic signal camera video detection retrofit/upgrades will r hroughout Gloucester County.	eplace first generation camera syste	ms at various intersections				
CMP:	Not SOV Capacity Adding						
Municipalities:	alities: Various Planning Center: None						
CIS Program Subcategory	r.	CIS Program Category:					
Project Manager:	San Jose, Art	IPD:					
Mileposts:		Sponsor: Gloucester County					
Improvement Type:	Signal/ITS Improvements This project contains ITS elements.	Local Project: Y	Mapped: Y				

	TIP P	rogram Yea	rs (\$ millio	ns)	Later Fiscal Years (\$ millions)					
Phase Fund CON STBGP-STU	2018	<b>2019</b> 2.858	2020	2021	2022	2023	2024	2025	2026	2027
Fiscal Year Total 2.858										
	<u>Tota</u>	I FY2018-202	<u>21</u> 2	2.858		<u>Total La</u>	ater FY2022	<u>-2027</u>		

### **New Jersey Highway Program**

#### **Final Version**

DB# D1203 Glou	cester County Multi-Purpose Trail Extension -	Glassboro Elk						
Trail	· · · · ·							
wa Cd oti or W la br Rd pl cc ex W M At	ODE: A2 The project will extend the multi-purpose trail that runs from Glassboro to Williamstown along the former railroad rigl way to the Elk Township recreational complex, and Elk Township's trail (Elephant Swamp Trail) that runs towards Sc County. The project would not only link to the existing trail that ends at Delsea Drive in Glassboro but also look to lin other facilities such as Rowan University and the Rowan Boulevard project. The trail link to Rowan University would on campus near Girard Avenue in Glassboro at the future site of the light rail train station that would connect to the Woodbury and onward to Philadelphia. A portion of the former rail right-of-way on the easterly side of Route 55 is or largely by Elk Township. Linking to the existing Elk Township Recreational Complex would involve using the existing bridge on Whig Lane Road (CR619) across Route 55, as well as utilizing a portion of the State highway right-of-way Route 55 (on the other side of the existing fence away from the highway, separated from any traffic). A small trail br planned across a branch of Still Run along the Route 55 ROW. The southerly link to the Elk Township Recreational connects to the Elephant Swamp Trail which extends into Salem County. The project would have the ability to link t existing and planned transit facilities such as: NJ Transit 463 Bus Route in Williamstown on an existing portion of th which has connections to NJ Transit's Avondale facility in Camden County (connections to Camden, Philadelphia ar Atlantic City); NJ Transit 408 Bus Route in Glassboro at the project beginning of the trail on Route 47 which connect Philadelphia to Millville; the northern terminus of the planned trail at Rowan University in Glassboro would provide a light rail connection to the City of Woodbury as well as to the Cities of Camden and Philadelphia; and a bike lane limit							
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 7E						
Municipalities:	Glassboro Borough; Elk Township	Planning Center: None						
CIS Program Subcategory:	Local System Support	CIS Program Category: Local System Support						
Project Manager:	Berryman, Tom	IPD:						
Mileposts:		Sponsor: Gloucester Count	ty					
Improvement Type:	Bicycle/Pedestrian Improvement	Local Project: Y	Mapped: Y					

_	TIP P	rogram Year	s (\$ million	s)	Later Fiscal Years (\$ millions)					
Phase Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
ROW 14-STATE-DVRPC	1.000									
ROW 15-STATE-DVRPC	0.000									
CON 16-STATE-DVRPC		2.000								
Fiscal Year Total	1.000	2.000								
	<u>Tota</u>	I FY2018-202	<u>21</u> 3.	.000		<u>Total La</u>	ater FY2022	<u>-2027</u>		
L										

### New Jersey Highway Program

**Final Version** 

DB# D0401 Gloucester County Roadway Safety Improvements									
AQCODE: S11 This program will provide for the installation of improved safety items including reflective pavement markings (including both striping and raised reflective markers), reflective object markers, reflective roadway delineators, guide rail, and other treatments that improve the overall safety and visibility of various roadways in the county.									
CMP:	Not SOV Capacity Adding								
Municipalities:	Various	Planning Center: None							
CIS Program Subcategory:	Local Aid	CIS Program Category: Local System Support							
Project Manager:	San Jose, Art	IPD:							
Mileposts:	N/A	Sponsor: Gloucester County							
Improvement Type:	Roadway Rehabilitation	Local Project: Y Mapped: N							

		TIP P	rogram Yea	rs (\$ millio	ns)		Later Fiscal Years (\$ millions)					
Phase EC	Fund STBGP-STU	2018	<b>2019</b> 0.700	2020	2021	2022	2023	2024	2025	2026	2027	
EC	STBGP-STU				0.800		1.000		1.000		1.000	
Fiscal Y	ear Total		0.700		0.800		1.000		1.000		1.000	
		<u>Tota</u>	I FY2018-202	<u>21</u>	1.500		<u>Total La</u>	ater FY2022	-2027	3.000		

DB# 12383	Real and the second second and the second sec									
AQCODE: R1 The purpose of this project is to address operational, physical, and safety deficiencies at the existing intersection. The project will include improvements to curb lines, the addition of channelization islands, and wider shoulders at the intersection. The geometric improvements will accomodate large trucks for all turning movements. A new traffic signal system, and pedestrian accomodations, will be incoporated in the final design in order to meet the current design standards.										
CMP:	Not SOV Capacity Adding									
Municipalities:	Franklin Township	Planning Center: None								
CIS Program Subcat	tegory:	CIS Program Category: Congestion Relief								
Project Manager:	Marcellus, Evens	IPD:								
Mileposts:	posts: Rt 40: 30.1 - 30.4, CR 555: 21.4 - 21.6 Sponsor: Franklin Township (Gloucester)									
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y								

		TIP P	rogram Yea	rs (\$ million	is)		Later	Fiscal Year	s (\$ millions	5)	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
DES	STATE		1.500								
ROW	STATE			1.000							
CON	NHPP					3.440					
Fiscal Y	ear Total		1.500	1.000		3.440					
		<u>Tota</u>	I FY2018-20	<u>21</u> 2	.500		<u>Total La</u>	ter FY2022	<u>-2027</u>	3.440	

#### New Jersey Highway Program

**Final Version** 

DB# 12413 Route 40, Elmer Lake to Elmwood Avenue								
AQCODE: S10 Initiated from the Pavement Management System, this project will resurface within the project limits.								
CMP:	Not SOV Capacity Adding	Not SOV Capacity Adding						
Municipalities:	Franklin Township	Planning Center: None						
CIS Program Subca	tegory:	CIS Program Category: Road Assets						
Project Manager:	Zim, John	IPD:						
Mileposts:	20.6-24.8 & 26.0-27.4	Sponsor: NJDOT						
Improvement Type: Roadway Rehabilitation		Mapped: Y						

		TIP Pi	rogram Yea	rs (\$ millior	ns)		Later	Fiscal Year	s (\$ millions	)	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
DES	DEMO-RF	0.105			1						
DES	DEMO-RS	0.384									
CON	STATE				3.310						
Fiscal \	fear Total	0.489			3.310						
		Total	FY2018-202	<u>21</u> 3	8.799		Total La	ter FY2022	-2027		

DB# 15302 Route 41 and Deptford Center Road									
AQCODE: R1		increase capacity of left turn movements from Deptford Center is movement is single left turn lane, which has contributed to							
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 11A							
Municipalities: CIS Program Subcat	Deptford Township egory:	Planning Center: Suburban Center CIS Program Category: Congestion Relief							
Project Manager:	Dhulesia, Babu	IPD:							
Mileposts:	3.19	Sponsor: NJDOT							
Improvement Type:	Intersection/Interchange Improvements This project may be suitable for ITS treatments.	Mapped: Y							

		TIP P	rogram Yea	rs (\$ millior	ns)		Later	Fiscal Year	s (\$ millions	)	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
PE	STATE	0.650									
DES	STATE		0.800								
ROW	STATE		0.100								
CON	STATE				2.200						
Fiscal Y	'ear Total	0.650	0.900		2.200						
		<u>Tota</u>	I FY2018-202	<u>21</u> 3	.750		Total La	ater FY2022	-2027		

### New Jersey Highway Program

DB# 12306	Route 42, Ardmore Ave to Camden Cou	unty Line, Pavement
AQCODE: S10	Initiated from the Pavement Management Syster limits. ADA compliance improvements will be inc	n, this project will resurface, rehabilitate and reconstruct within the project luded.
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 3A
Municipalities: CIS Program Subcate	Washington Township egory:	Planning Center: None CIS Program Category: Road Assets
Project Manager:	Maevsky, Andrew	IPD:
Mileposts:	3.4-6.6; 3.4-6.1	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

		TIP F	Program Yea	rs (\$ million	is)		Later	Fiscal Year	s (\$ millions	<b>)</b>	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
DES	NHPP	2.000									
ROW	STATE	3.100									
CON	NHPP		19.240								
Fiscal Y	ear Total	5.100	19.240								
		<u>Tota</u>	al FY2018-202	<u>21</u> 24	.340		<u>Total La</u>	ter FY2022	<u>-2027</u>		

DB# 14348	Route 45, Bridge over Woodbury Creek	
AQCODE: S19	Initiated by the Bridge Management System, the bridge with a precast concrete Northeast Extreme	project will replace the structurally deficient and functionally obsolete a Tee (NEXT) Beam structure.
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 11B
Municipalities: CIS Program Subca	Woodbury City tegory:	Planning Center: Town Center CIS Program Category: Bridge Assets
Project Manager:	McCleerey, John	IPD:
Mileposts:	26.21	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

	TIP P	rogram Yea	rs (\$ million	is)		Later	Fiscal Year	s (\$ millions	)	
und	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
STATE	0.400			i i						
STATE		1.000								
STATE			0.500							
STATE				9.000						
ar Total	0.400	1.000	0.500	9.000						
	<u>Tota</u>	I FY2018-20	<u>21</u> 10	.900		<u>Total La</u>	ater FY2022	- <u>2027</u>		
	STATE STATE STATE STATE	rund 2018 STATE 0.400 STATE STATE STATE STATE O.400	2018   2019     STATE   0.400     STATE   1.000     STATE   1.000     STATE   1.000	Control   Control <t< td=""><td>Vund   2018   2019   2020   2021     STATE   0.400   1.000   500   9.000     STATE   0.400   9.000   9.000   9.000     ar Total   0.400   1.000   0.500   9.000</td><td>Yund   2018   2019   2020   2021   2022     STATE   0.400   1.000   500   &lt;</td><td>Yund   2018   2019   2020   2021   2022   2023     STATE   0.400   1.000   500</td><td>Vund   2018   2019   2020   2021   2022   2023   2024     STATE   0.400   1.000   500</td><td>Z018   2019   2020   2021   2022   2023   2024   2025     STATE   0.400   1.000   500</td><td>Yund 2018 2019 2020 2021 2022 2023 2024 2025 2026   STATE 0.400 1.000 0.500 50</td></t<>	Vund   2018   2019   2020   2021     STATE   0.400   1.000   500   9.000     STATE   0.400   9.000   9.000   9.000     ar Total   0.400   1.000   0.500   9.000	Yund   2018   2019   2020   2021   2022     STATE   0.400   1.000   500   <	Yund   2018   2019   2020   2021   2022   2023     STATE   0.400   1.000   500	Vund   2018   2019   2020   2021   2022   2023   2024     STATE   0.400   1.000   500	Z018   2019   2020   2021   2022   2023   2024   2025     STATE   0.400   1.000   500	Yund 2018 2019 2020 2021 2022 2023 2024 2025 2026   STATE 0.400 1.000 0.500 50

### New Jersey Highway Program

**Final Version** 

DB# 11371 Ro	oute 47, Bridge over Big Timber Cree	k
AQCODE: S19		ed by the Drainage Management System) within the project limits, and and Route 130 bridges over Big Timber Creek, built in 1934 and 1928,
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 6J, 11A
Municipalities: CIS Program Subcatego	Westville Borough ry:	Planning Center: None CIS Program Category: Bridge Assets
Project Manager:	Maevsky, Andrew	IPD:
Mileposts:	74.8 - 75.2	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

		TIP F	Program Year	s (\$ millio	ns)		Later	Fiscal Year	s (\$ millions	5)	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
DES	STATE		3.000								
ROW	STATE		3.300								
CON	STBGP				10.000	17.900					
Fiscal Y	ear Total		6.300		10.000	17.900					
		<u>Tota</u>	I FY2018-202	<u>21</u> 16	6.300		Total La	ater FY2022	- <u>2027</u>	17.900	

<b>DB# 15310</b> <u>AQCODE:</u> S19	Route 47, Bridge over Route 295 Initiated by the Bridge Management System, this	project will replace the bridge superstructure.
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 2B, 11A
Municipalities: CIS Program Subca	Westville Borough ategory:	Planning Center: None CIS Program Category: Bridge Assets
Project Manager:	Marcellus, Evens	IPD:
Mileposts:	74	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

		TIP P	rogram Yea	rs (\$ million	is)		Later	Fiscal Year	s (\$ millions	)	
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
ROW	STATE	0.100									1
CON	STBGP	0.000									
Fiscal Y	ear Total	0.100									
		<u>Total</u>	FY2018-20	<u>21</u> 0	.100		<u>Total La</u>	iter FY2022	-2027		

### **New Jersey Highway Program**

**Final Version** 

DB# 12305 Ro	oute 47, Grove St. to Route 130, Pavement				
AQCODE: S10	Initiated from the Pavement Management System, this project limits. The project will update the ADA requirements, and corre				
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 11A			
Municipalities:	Glassboro Borough; Washington Township; Deptford Township; Westville Borough	Planning Center: Town Center			
CIS Program Subcatego	ry:	CIS Program Category: Road Assets			
Project Manager:	Maevsky, Andrew	IPD:			
Mileposts:	62.3-74.9	Sponsor: NJDOT			
Improvement Type:	Roadway Rehabilitation	Mapped: Y			

		TIP P	rogram Year	s (\$ millio	ns)	Later Fiscal Years (\$ millions)						
Phase	Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	
ROW	DEMO-RF		0.049									
ROW	DEMO-RS		1.315									
ROW	STBGP		3.236									
DES	STATE	2.500										
ROW	STATE		0.000									
CON	STBGP				10.000	14.941						
Fiscal	fear Total	2.500	4.600		10.000	14.941						
		<u>Tota</u>	FY2018-202	<u>21</u> 17	7.100		Total La	ater FY2022	- <u>2027</u> 1	14.941		

DB# 11414 R	oute 130, Plant Street to High Hill Roa	ad (CR 662)								
AQCODE: S10 Initiated by the Pavement Management System, this project consists of milling, resurfacing, reconstructing and rehabilitating certain sections within the project limits, replacing substandard guiderail, installing ADA-compliant curb ramps and correcting substandard geometric deficiencies. The pavement will be resurfaced within the entire project lim with milling and paving on the mainline and shoulders. A small portion of the roadway is identified for reconstruction an the US 130 over Salem Canal concrete culvert will also be repaired. Note that project limits extend outside of DVRPC's region (Salem County), and funding for this project as shown in DVRPC Regional Highway Program reflects only DVRPC's portion of the project.										
CMP:	Not SOV Capacity Adding									
Municipalities:	Logan Township	Planning Center: None								
CIS Program Subcatego	ory:	CIS Program Category: Road Assets								
Project Manager:	Kasbekar, Mike	IPD:								
Mileposts:	0.2-10.98	Sponsor: NJDOT								
Improvement Type:	Roadway Rehabilitation	Mapped: Y								

		TIP P	rogram Yea	rs (\$ million	is)	Later Fiscal Years (\$ millions)						
Phase ROW	Fund STATE	<b>2018</b> 0.238	2019	2020	2021	2022	2023	2024	2025	2026	2027	
CON	STATE			2.331								
Fiscal Y	ear Total	0.238		2.331								
		<u>Tota</u>	FY2018-20	<u>21</u> 2	.569		<u>Total La</u>	ter FY2022	<u>-2027</u>			

### New Jersey Highway Program

0.45

Bridge Repair/Replacement

Mileposts:

Improvement Type:

Mapped: Y

Gloucester							
DB# 14328	Route 322 Business, Bridge over Racco	oon Creek					
AQCODE: S19 Initiated by the Bridge Management System, this project will replace the bridge deck and superstructure and provide countermeasures to address this scour critical structure.							
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 7C					
Municipalities:	Harrison Township	Planning Center: None					
CIS Program Subca	ategory:	CIS Program Category: Bridge Assets					
Project Manager:	Patel, Pankesh	IPD:					

	TIP Program Y	/ears (\$ millions)						
Phase Fund CON STATE	<b>2018 2019</b> 1.834	2020 2021	2022	2023	2024	2025	2026	2027
Fiscal Year Total	1.834							
	<u>Total FY2018-</u>	<u>2021</u> 1.834		Total La	ater FY2022	-2027		

Sponsor: NJDOT

DB# 07369 Route	e 322, Corridor Congestion Relief Project	LRPID: 94				
AQCODE: 2020M Th	is project involves construction of a bypass route around Mu	llica Hill. New roadway on new alignment.				
CMP: Major SOV Capacity Adding Subcorr(s): 7C						
Municipalities:	Harrison Township	Planning Center: None				
CIS Program Subcategory:	Congestion Relief	CIS Program Category: Local System Support				
Project Manager:	San Jose, Art / Lubelski, Dave	IPD:0				
Mileposts:	N/A	Sponsor: Gloucester County				
Improvement Type:	Roadway New Capacity	Mapped: Y				

	TIP P	rogram Yea	rs (\$ millior	is)	Later Fiscal Years (\$ millions)						
Phase Fund	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	
ERC STATE	1.000										
Fiscal Year Total	1.000										
	Total	I FY2018-20	<u>21</u> 1	.000		<u>Total La</u>	ater FY2022	<u>-2027</u>			

### New Jersey Highway Program

**Final Version** 

DB# D1716 R	oute 322, CR 551 (Kings Highway)	NEW-CD					
AQCODE: SDX		e 322 between Swedesboro Paulsboro Road (CR 653) and ovements will address increasing land-service based demands and					
CMP:	Not Yet Determined						
Municipalities:	Woolwich Township	Planning Center: Planned Town Center					
CIS Program Subcatego	ory:	CIS Program Category: Local System Support					
Project Manager:		IPD:					
Mileposts:	6.2 - 8.1	Sponsor: Gloucester County					
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y					

TIP Program Years (\$ millions)					Later Fiscal Years (\$ millions)							
Phase Fund CD STATE	<b>2018</b> 1.000	2019	2020	2021	2022	2023	2024	2025	2026	2027		
Fiscal Year Total	1.000											
	<u>Tota</u>	I FY2018-20	<u>21</u> 1.	.000		<u>Total La</u>	ater FY2022	<u>-2027</u>				

DB# D1718 Rou	ute 322, Fries Mill Road (CR 655)	NEW-CD					
i		wntown Glassboro and Williamstown, Gloucester County, this anes, improved signalization and shoulders in all directions, alleviating .					
CMP:	Not Yet Determined	Adding Subcorr(s): 7E					
Municipalities:	Monroe Township	Planning Center: None					
CIS Program Subcategory	<i>/</i> :	CIS Program Category: Local System Support					
Project Manager:		IPD:					
Mileposts:	21.0	Sponsor: Gloucester County					
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y					

	TIP Pi	rogram Yea	rs (\$ million	s)	Later Fiscal Years (\$ millions)						
Phase Fund CD STATE	<b>2018</b> 0.500	2019	2020	2021	2022	2023	2024	2025	2026	2027	
Fiscal Year Total	0.500										
	<u>Total</u>	FY2018-202	<u>21</u> 0.	500		<u>Total La</u>	ter FY2022-	<u>-2027</u>			

### New Jersey Highway Program

**Final Version** 

DB# 97112B Rou	te 322, Kings Highway (CR 551)								
AQCODE: R1 This intersection improvement project is a breakout of the Route 322 (Commodore Barry Bridge to Route 55) concept development study. The project will provide left-turn movements on all approaches, and address the vertical curve on Route 322. This project will also be bicycle and pedestrian compatible.									
CMP:	Minor SOV Capacity	Adding Subcorr(s): 7A							
Municipalities:	Woolwich Township	Planning Center: Planned Town Center							
CIS Program Subcategory	Congestion Relief	CIS Program Category: Congestion Relief							
Project Manager:	Kennard, Amy	IPD:0							
Mileposts:	6.72 - 7.25	Sponsor: NJDOT							
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y							

	TIP Program Years (\$ millions)					Later Fiscal Years (\$ millions)					
Phase Fund	<b>2018</b> 8.630	2019	2020	2021	2022	2023	2024	2025	2026	2027	
Fiscal Year Total	8.630										
	<u>Total</u>	FY2018-20	<u>21</u> 8.	.630		<u>Total La</u>	iter FY2022	- <u>2027</u>			

DB# 12417	Route 322, Rt 295 to Tomlin Station Rd (CR 6	607)
AQCODE: S10	pedestrian improvements at signalized intersections will ADA standards; inlet castings along the roadway paven loop detectors will be replaced with video detection at th intersection and countdown "man/hand" type pedestriar drainage improvements will be performed including reco conversion is not feasible, and cleaning all inlets and pi precast concrete rail crossing and signal warning device guide rail end treatments that do not meet current desig line rumble strips, upgrading lighting at signalized inters	project will resurface within the project limits. In addition: I include, adding or reconstructing curb ramps in accordance with nent will be upgraded to bicycle safe grates throughout the project; ne Route 322 – Paulsboro-Swedesboro Road (CR 653) signalized n signal heads with push button assemblies will be installed; constructing non-standard concrete curbs at inlets where inlet pes; the existing Conrail railroad crossing will be upgraded with a es. Safety improvements will be initiated by replacing guide rail and in standards, installing RPMs and centerline and shoulder edge sections as required, and upgrading roadway signs in compliance poreflectivity. Existing curb will be reconstructed in areas where the
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 7A
Municipalities: CIS Program Subca	Woolwich Township; Logan Township ategory:	Planning Center: None CIS Program Category: Road Assets
Project Manager:	Kasbekar, Mike	IPD:
Mileposts:	3.95-6.9 & 7.1-8.2	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

		TIP	Program Yea	Later Fiscal Years (\$ millions)							
Phase DES	NHPP	<b>2018</b> 1.300	2019	2020	2021	2022	2023	2024	2025	2026	2027
CON Fiscal Y	NHPP ear Total	1.300	4.834 <b>4.834</b>								
		<u>Tot</u>	al FY2018-20	<u>21</u> 6	.134		<u>Total La</u>	ater FY2022	<u>-2027</u>		

#### **New Jersey Highway Program**

**Final Version** 

Gloucester								
DB# D1717	Route 45, Harrison Avenue/Mt Ro Berkley Road (CR 632)	yal Road (C	CR 678), aı	nd Route	e 45,		NEW-	CD
AQCODE: R1	This first intersection, at the approximate recently signalized and modified to remo commercial area and amid residential de lanes and shoulders on all approaches. The second intersection, near the midpo along a popular strip commercial area ar provide for turning lanes and shoulders of improved signal timing and measures ac	ove one previou evelopment, this pint of NJ Route mid residential on all approach	is approach ( s project will r e 45 between development. ies, realign th	Jessups M reconstruct downtown This proje	ill Road). Lo the intersec Woodbury a ect will recon	cated along a tion and prov and Mullica H astruct the int	a growing ride for turning ill, is located ersection and	g
CMP:	Not Yet Determined		A	dding Sub	corr(s): 11C			
Municipalities: CIS Program Subca Project Manager:	Mantua Township tegory:		С	-	enter: None n Category: I	Local System	n Support	
Mileposts:	21.75 - 22.56				oucester Co	unty		
Improvement Type:	Intersection/Interchange Improveme	nts				Марре	ed: Y	
	TIP Program Years (\$ millions)	)		Later	Fiscal Years	s (\$ millions)		
Phase Fund CD STATE	<b>2018 2019 2020</b> 1.000	2021	2022	2023	2024	2025	2026	2027
Fiscal Year Total	1 000							
FISCAI TEAT TOLAI	1.000							
	<u>Total FY2018-2021</u> 1.0	00		<u>Total La</u>	<u>iter FY2022-</u>	<u>2027</u>		
riscai fear folai		00		<u>Total La</u>	ter FY2022-	<u>2027</u>		
DB# 17506			dy	<u>Total La</u>	iter FY2022-	<u>2027</u>	NEW-	CD
 DB# 17506	<u>Total FY2018-2021</u> 1.0	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campust of downtown bility demands will unify the c	Boro Com us develop n Glassbor s having to	mons Drive, ement and ir o, NJ. Conve traverse Ro	around the F ncreased traf ersely, the un ute 322, with	Rowan Univer fic demands a iversity camp resulting	rsity along us
<b>DB# 17506</b> AQCODE: SDN	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campust of downtown bility demands will unify the c Route 47).	Boro Com us develop n Glassbor s having to ampus and	mons Drive, ement and ir o, NJ. Conve traverse Ro	around the F ncreased traf ersely, the un ute 322, with ngestion thro	Rowan Univer fic demands a iversity camp resulting	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campu t of downtown bility demands will unify the c Route 47). A P C	Boro Com us develop n Glassbor s having to ampus and dding Subo dding Subo lanning Ce	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None	around the F ncreased traf ersely, the un ute 322, with ngestion thro	Rowan Univer fic demands a iversity camp resulting bugh Glassbo	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager:	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campu st of downtown bility demands will unify the c Route 47). A P C IF	Boro Com us develop n Glassbor s having to campus and dding Subo lanning Ce lS Prograr PD:	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: (	around the F horeased traf ersely, the un ute 322, with ngestion thro 1A Congestion F	Rowan Univer fic demands a iversity camp resulting bugh Glassbo	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts:	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined   15.0-18.2	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campu st of downtown bility demands will unify the c Route 47). A P C IF	Boro Com us develop n Glassbor s having to campus and dding Subo lanning Ce lS Prograr PD:	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None	around the F horeased traf ersely, the un ute 322, with ongestion thro 1A Congestion F unty	Rowan Univer fic demands a iversity camp resulting bugh Glassbo	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts:	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined	Bypass Stue Route 322, from ty has resulted nmediately wes ous-related mot s. This project v	n Route 55 to in new campu st of downtown bility demands will unify the c Route 47). A P C IF	Boro Com us develop n Glassbor s having to campus and dding Subo lanning Ce lS Prograr PD:	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: (	around the F horeased traf ersely, the un ute 322, with ngestion thro 1A Congestion F	Rowan Univer fic demands a iversity camp resulting bugh Glassbo	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts:	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined   15.0-18.2	Bypass Stue Route 322, from ty has resulted mediately wes bus-related mot s. This project v Delsea Drive (I	n Route 55 to in new campu st of downtown bility demands will unify the c Route 47). A P C IF	Boro Com us develop n Glassbor s having to ampus and dding Subo lanning Ce lanning Ce lanning Ce lanning Ce lanning Ce lanning Ce	emons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: 0 oucester Co	around the F horeased traf ersely, the un ute 322, with ongestion thro 1A Congestion F unty	Rowan Univer fic demands a iversity camp resulting bugh Glassbo Relief ed: Y	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts:	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined   15.0-18.2   Roadway New Capacity	Bypass Stue Route 322, from ty has resulted mediately wes bus-related mot s. This project v Delsea Drive (I	n Route 55 to in new campu st of downtown bility demands will unify the c Route 47). A P C IF	Boro Com us develop n Glassbor s having to ampus and dding Subo lanning Ce lanning Ce lanning Ce lanning Ce lanning Ce lanning Ce	emons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: 0 oucester Co	around the F horeased traf ersely, the un ute 322, with ongestion thro 1A Congestion F unty Mappe	Rowan Univer fic demands a iversity camp resulting bugh Glassbo Relief ed: Y	rsity along us
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts: Improvement Type: Phase Fund CD STATE	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined   15.0-18.2   Roadway New Capacity   TIP Program Years (\$ millions)   2018 2019   2018 2019	Bypass Stue Route 322, from ty has resulted mediately wes bus-related mot s. This project v Delsea Drive (I	n Route 55 to in new camp of downtown bility demands will unify the c Route 47). A P C IF S	Boro Com us develop n Glassbor s having to ampus and dding Subo lanning Ce lanning Ce	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: 0 oucester Co oucester Co	around the F horeased traf ersely, the un ute 322, with ongestion thro 1A Congestion F unty Mappe	Rowan Univer fic demands a iversity camp resulting bugh Glassbo Relief	sity along us ro
DB# 17506 AQCODE: SDN CMP: Municipalities: CIS Program Subca Project Manager: Mileposts: Improvement Type: Phase Fund	Total FY2018-2021 1.0   Rowan University US Route 322 E   This project involves the realignment of I   Campus. The growth of Rowan Universit   US Route 322, a key Principal Arterial in   generates sizeable pedestrian and camp   operations, capacity and safety concerns   on Route 322, Main Street, CR 533 and   Not Yet Determined   Glassboro Borough   tegory:   To be determined   15.0-18.2   Roadway New Capacity   TIP Program Years (\$ millions)   2018 2019 2020   1.000	Bypass Stue Route 322, from ty has resulted mediately wes bus-related mod s. This project v Delsea Drive (I 2021	n Route 55 to in new camp of downtown bility demands will unify the c Route 47). A P C IF S	Boro Com us develop n Glassbor s having to ampus and dding Subo lanning Ce lS Program PD: ponsor: Gl Later 2023	mons Drive, ement and ir o, NJ. Conve traverse Ro d alleviate co corr(s): 7E, 1 enter: None n Category: 0 oucester Co oucester Co	around the F horeased traf ersely, the un ute 322, with ongestion thro 1A Congestion F unty Mappe s (\$ millions) 2025	Rowan Univer fic demands a iversity camp resulting bugh Glassbo Relief	sity along us ro

### New Jersey Highway Program

#### **Final Version**

Gloucester			
DB# 17507	Rowan University US Route 322 Campus Dow	ntown Intersection	NEW-CD
<u>AQCODE:</u> R1	This is an intersection improvement project that will provid Boulevard and Route 322 intersection. This intersection is serves as a key entry point to Glassboro High School (nor and provide left hand turn lanes on all approaches to supp improvements.	the westerly gateway to the Rowan University th on Bowe Boulevard). This project will wider	y campus, and also the intersection
CMP:	Minor SOV Capacity	Adding Subcorr(s): 7E	
Municipalities:	Glassboro Borough	Planning Center: Town Center	
CIS Program Subca	itegory:	CIS Program Category: Congestion I	Relief
Project Manager:	To be determined	IPD:	
Mileposts:	16.6	Sponsor: Gloucester County	
Improvement Type:	Intersection/Interchange Improvements This project may be suitable for ITS treatments.	Марр	ed: Y

	TIP P	TIP Program Years (\$ millions)					Later Fiscal Years (\$ millions)			
Phase Fund CD STATE	<b>2018</b> 1.000	2019	2020	2021	2022	2023	2024	2025	2026	2027
Fiscal Year Total	1.000									
	<u>Tota</u>	I FY2018-20	<u>21</u> 1	.000		<u>Total La</u>	ater FY2022	<u>-2027</u>		

Total for Gloucester (amount includes STATE-DVRPC funding from FY14 to FY17 that are programmed in FY18 to FY27 for encumbrance):

27.241 41.932 4.069 35.310	36.519 1.00	0.238	1.000	0.238	1.000
<u>Total FY2018-2021</u> 108.552	<u><u> </u></u>	al Later FY20	<u>22-2027</u>	39.995	