DB# D2018 Brid	dge No. C4.13 over Parkers Creek on Centerton I	Road	
AQCODE: S19	With the permanent closure of County Bridge 03C4004 over connector for individuals travelling between Willingboro & W Townships. This section of Centerton Road is also one of th interchange (43 A&B). County Bridge #C4.13 carries 2 lanes side of the road. The bridge currently lacks sidewalks and do improvements are needed for this bridge due to the structure	lestampton Townships to Mo e main roads that leads to the of opposing traffic and appro- oes not have bicycle compatil e's age (over 100 years), strue	ount Laurel & Moorestown e entrance and exit of I-295 oximately 3.5' shoulders on each ble shoulders. Major cturally deficient status and scou
	critical status, and it is functionally obsolete. Whether the br address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p countermeasures.	indard bridge width and bicyc	le & pedestrian compatibility. The
	address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p	indard bridge width and bicyc	le & pedestrian compatibility. The
CMP:	address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p	indard bridge width and bicyc	le & pedestrian compatibility. The stallation of scour
CMP: Junicipalities:	address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p countermeasures. Moorestown Township; Mount Laurel Township	undard bridge width and bicyc paving, sidewalk), as well as in Planning Center: None	le & pedestrian compatibility. The stallation of scour
CMP: Aunicipalities: CIS Program Subcategor	address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p countermeasures. Moorestown Township; Mount Laurel Township	undard bridge width and bicyc paving, sidewalk), as well as in Planning Center: None	le & pedestrian compatibility. The stallation of scour
	address the structural deficiencies, scour problems, non-sta project will also include roadway improvements (guiderail, p countermeasures. Moorestown Township; Mount Laurel Township y:	undard bridge width and bicyc aving, sidewalk), as well as in Planning Center: None CIS Program Category	le & pedestrian compatibility. The Istallation of scour e y: Local System Support

		TIP P	rogram Years	(In Million	s)	Later Fiscal Years (In Millions)						
Phase CON	<b>Fund</b> STBGP-PHILA	2024	2025	2026	2027	<b>2028</b> 4.041	<b>2029</b> 3.362	2030	2031	2032	2033	
PE	STBGP-PHILA STBGP-PHILA	0.900		1 1 0 0								
FD				1.100								
Fiscal Y	ear Total	0.900		1.100		4.041	3.362					
		Total F	First Four Yea	rs: 2	.000		Total	Later Fiscal \	lears:	7.403		
DB# D	1510		ntv Bus Pu	ırchase								
AQCODE		In the DVRPC Burlington Cou is a deviated f	region, a com unty, such as	bination of providing fo	or the purchas	e of buses an	d capital equ	ipment for B	urLink. The l	Burlink bus sy		

	transportation to county residents, employees and and the River LINE.	visitors. BurLink bus routes connect with	many NJ TRANSIT bus routes
CMP:	Not SOV Capacity Adding		
Municipalities:	Various	Planning Center: None	
CIS Program Subcatego	ory:	CIS Program Category: Lo	ocal System Support
Project Manager:	Buerk, Jesse	IPD:	
Mileposts:	N/A	Sponsor: Burlington Cour	nty
Improvement Type:	Transit Improvements	Local Project: Y	Mapped: Y

		TIP P	rogram Year	rs (In Millions	s)		Later	Fiscal Years	(In Millions	s)			
Phase EC	Fund CMAQ	2024	2025	<b>2026</b> 0.268	2027	<b>2028</b> 0.268	2029	<b>2030</b> 0.344	2031	<b>2032</b> 0.268	2033		
EC	CR-PHILA		0.379										
Fiscal Y	ear Total		0.379	0.268		0.268		0.344		0.268			
		Total	First Four Ye	ars: 0	.647		Total I	Later Fiscal Y	/ears:	0.880			



## New Jersey Highway Program

### Burlington

DB# D0302 Burlin	igton County Roadway Safety Improv	ements
bo		nproved safety items including reflective pavement markings (including ctive object markers, reflective roadway delineators, guide rail, and other sibility 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:	Buerk, Jesse	IPD:
Mileposts:	N/A	Sponsor: Burlington County
Improvement Type:	Roadway Rehabilitation	Local Project: Y Mapped: N

	TIP P	rogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund EC STBGP-PHILA	2024	<b>2025</b> 1.000	<b>2026</b> 1.000	2027	<b>2028</b> 1.000	2029	<b>2030</b> 1.000	2031	2032	2033
Fiscal Year Total		1.000	1.000		1.000		1.000			
	Total F	First Four Yea	ars: 2	.000	-	Total L	ater Fiscal Y.	'ears:	2.000	
DB# D2206 C	ounty 2011 G	uide Rail (	)esian Pra	piect No. 1 (	(CR 600 CR	613 and (	CR 623)			
AQCODE: S9					stems with end					)0,
	B3.9 Bridgebo	ro Rd (CR 61 Marlton Pike	3) over Lau e (CR600) o	rel Run, B3.22 ver South Bran	blacement: B3. Bridgeboro Rd ach Pennsauke estimate inclue	(CR 613) ov n Creek, C5.	er Swede Ru 58 Taunton E	n, B4.136 Bri 3lvd (CR 623)	dgeboro Rd ( , C5.57A Tau	CR nton
CMP:	B3.9 Bridgebo 613), B5.7 Old	ro Rd (CR 61 Marlton Pike	3) over Lau e (CR600) o	rel Run, B3.22 ver South Bran	Bridgeboro Rd Ich Pennsauke	(CR 613) ov n Creek, C5.	er Swede Ru 58 Taunton E	n, B4.136 Bri 3lvd (CR 623)	dgeboro Rd ( , C5.57A Tau	CR nton
CMP: Municipalities:	B3.9 Bridgebo 613), B5.7 Old Blvd (CR623) o	ro Rd (CR 61 Marlton Pike over Haynes wnship; Moo	3) over Lau e (CR600) o Creek. Cons	rel Run, B3.22 ver South Bran struction cost e	Bridgeboro Rd Ich Pennsauke	(CR 613) ov n Creek, C5. des construc	er Swede Ru 58 Taunton E tion enginee	n, B4.136 Bri 3lvd (CR 623)	dgeboro Rd ( , C5.57A Tau	CR nton
Municipalities:	B3.9 Bridgebo 613), B5.7 Old Blvd (CR623) o Delran Too Medford T	ro Rd (CR 61 Marlton Pike over Haynes wnship; Moo	3) over Lau e (CR600) o Creek. Cons	rel Run, B3.22 ver South Bran struction cost e	Bridgeboro Rd ich Pennsauke estimate incluc am Township;	(CR 613) ov n Creek, C5. des construc	er Swede Ru 58 Taunton E tion enginee nter: None	n, B4.136 Bri 3lvd (CR 623)	dgeboro Rd ( , C5.57A Tau	CR nton
	B3.9 Bridgebo 613), B5.7 Old Blvd (CR623) o Delran Too Medford T	ro Rd (CR 61 Marlton Piko over Haynes wnship; Moo ownship	3) over Lau e (CR600) o Creek. Cons	rel Run, B3.22 ver South Bran struction cost e	Bridgeboro Rd ach Pennsauke estimate incluc am Township;	(CR 613) ov n Creek, C5. des construc Planning Ce	er Swede Ru 58 Taunton E tion enginee nter: None	n, B4.136 Bri 3lvd (CR 623)	dgeboro Rd ( , C5.57A Tau	CR nton
Municipalities: CIS Program Subcatego	B3.9 Bridgebo 613), B5.7 Old Blvd (CR623) o Delran Too Medford T ory:	ro Rd (CR 61 Marlton Piko over Haynes wnship; Moo ownship	3) over Lau e (CR600) o Creek. Cons	rel Run, B3.22 ver South Bran struction cost e	Bridgeboro Rd ach Pennsauke estimate incluc am Township;	(CR 613) ov n Creek, C5.3 des construc Planning Ce CIS Progran	er Swede Ru 58 Taunton E tion enginee nter: None n Category:	n, B4.136 Bri Blvd (CR 623) ring services	dgeboro Rd ( , C5.57A Tau	CR nton

	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)					
Phase Fund CON STBGP-PHILA	<b>2024</b> 0.500	2025	2026	2027	2028	2029	2030	2031	2032	2033
Fiscal Year Total	0.500									
	Total F	First Four Ye	ars: 0	.500		Total L	ater Fiscal \	/ears:		

Burlington	
DB# D1804	CR 537, CR 628, and CR 660 Guiderail Installation
AQCODE: S9	This project will upgrade existing guiderails with end treatments and guiderail attachments to county structures. Additional work will include ditch piping by using reinforced concrete pipes with new manholes and minor regrading.
	Hainesport Locations: -Marne Highway (CR 537) & New York Avenue (M.P. 15.34) -Marne Highway (CR 537) & South Branch Rancocas Creek (M.P. 16.15)

	Mansfield Locations: -Jacksonville-Hedding Road (CR 628) (M.P. 5.62) -Jacksonville-Hedding Road (CR 628) (M.P. 5.85)		
	Florence/Mansfield Locations: -Old York Road (CR 660) & NJTP Bridge (M.P. 4.32) Guiderail Re -Old York Road (CR 660) & East of Brookside Drive	placement	
	Chesterfield Location: -Old York Road (CR 660) (M.P. 4.32)		
CMP:	Not SOV Capacity Adding		
Municipalities:	Hainesport Township; Mansfield Township; Florence Towns Chesterfield Township	shipPlanning Center: None	
CIS Program Subcategory	<i>y</i> :	CIS Program Category:	
Project Manager:	Darji, Vijesh	IPD:	
Mileposts:	15.34	Sponsor: DVRPC	
Improvement Type:	Roadway Rehabilitation	Local Project: Y	Mapped: Y

		TIP P	rogram Year	s (In Millions	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
CON	14-STATE-DVRPC	0.138									
CON	15-STATE-DVRPC	0.872									
CON	16-STATE-DVRPC	0.266									
CON	17-STATE-DVRPC	0.424									
Fiscal Y	ear Total	1.700									
		Total F	First Four Ye	ars: 1	.700		Total L	ater Fiscal Y	'ears:		
		L									

### New Jersey Highway Program

Burlington		
DB# 17411	CR 545 (Farnsworth Avenue), Bridge over (Conrail)	Robbinsville Secondary Branch MRPID: 316
AQCODE: S19	Initiated from the Bridge Management System, t bridge, built around 1830.	his project will replace the structurally deficient and functionally obsolete
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 1A, 6C
Municipalities:	Bordentown City	Planning Center: None
CIS Program Subca	ategory:	CIS Program Category: Bridge Assets
Project Manager:	Marcellus, Evens	IPD:
Mileposts:	14.7	Sponsor: NJDOT
Improvement Type	Bridge Repair/Replacement	Mapped: Y

	TIP P	rogram Years (	(In Millions	3)		Later	Fiscal Years	(In Millions)		
Phase Fund DES NHPP ROW NHPP	2024	2025	<b>2026</b> 2.500	2027	2028	2029	2030	2031	2032	2033
CON NHPP				0.300				13.500		
Fiscal Year Total			2.500	0.300				13.500		
	Total F	First Four Years	s: 2	.800		Total L	ater Fiscal Y	'ears: 1	3.500	
DB# D2201	CR 614 (Tom B Intersection Im			B (Riverton I	Road) and N	lew Alban	y Road			
<u>AQCODE:</u> X1	Moorestown T substandard s previously bee	ciency of three Fownship that f sight distance. en identified by 8). The LCD stu	as part of intersecti form a thre The inters DVRPC as udy shall f	ons of CR 614 ee-intersection ection of CR 6 s a high crash ocus on develo	(Tom Brown F triangle. Two 14 (Tom Brown location in the oping a concep	Road), CR 60 intersection n Road) and Highway Sa ot for improv	3 (Riverton R s have a skew New Albany fety Improve ing the safet	load) and Ne wed alignme Road is a 4-v ment Progra y and efficier	w Albany Roa nt and way stop and m (HSIP) eligi ncy of the thre	d, in has ibility ee
AQCODE: X1 CMP:	safety and eff Moorestown T substandard s previously bee rankings (2012 intersections f	ciency of three Fownship that f sight distance. en identified by 8). The LCD stu	as part of intersecti form a thre The inters DVRPC as udy shall f	ons of CR 614 ee-intersection ection of CR 6 s a high crash ocus on develo	(Tom Brown F triangle. Two 14 (Tom Brown location in the oping a concep	Road), CR 60 intersection n Road) and Highway Sa ot for improv	3 (Riverton R s have a skew New Albany fety Improve ing the safet	load) and Ne wed alignme Road is a 4-v ment Progra y and efficier	w Albany Roa nt and way stop and m (HSIP) eligi ncy of the thre	d, in has ibility ee
	safety and eff Moorestown T substandard s previously bee rankings (2015 intersections f the study.	ciency of three Fownship that f sight distance. en identified by 8). The LCD stu	as part of intersecti form a thre The inters DVRPC as udy shall f	ons of CR 614 ee-intersection ection of CR 6 s a high crash ocus on develo	(Tom Brown F triangle. Two 14 (Tom Brow location in the oping a concept s. The concept	Road), CR 60 intersection n Road) and Highway Sa ot for improv t/location of Planning Ce	3 (Riverton R s have a skey New Albany fety Improve ing the safet modern rour nter: None	load) and Ne wed alignme Road is a 4-v ment Progra y and efficier	w Albany Roa nt and way stop and m (HSIP) eligi ncy of the thre hall be include	d, in has ibility ee

		TIP P	Program Year	s (In Million	s)	Later Fiscal Years (In Millions)						
Phase PE	<b>Fund</b> STBGP-PHILA	2024	<b>2025</b> 0.250	2026	2027	2028	2029	2030	2031	2032	2033	
FD	STBGP-PHILA				0.370							
CON	STBGP-PHILA						1.000	1.000	3.250			
Fiscal Y	ear Total		0.250		0.370		1.000	1.000	3.250			
		Total	First Four Ye	ars: (	.620		Total	Later Fiscal \	ears:	5.250		
		l										

Burlington		
	CR 616 (Mill Street) Bridge over South Br Rehabilitation/Replacement	anch Rancocas Creek
AQCODE: S19	Creek (County Structure No. D4.27). The bridge	s of the Mill Street (CR 616) Bridge over the South Branch of Rancocas e is a concrete encased, single span (36 feet) steel stringer bridge with a circa 1918 and is located in the Vincentown Historic District.
CMP:		
Municipalities:	Southampton Township	Planning Center: None
CIS Program Subcate	gory:	CIS Program Category: Local System Support
Project Manager:	Buerk, Jesse	IPD:
Mileposts:		Sponsor: Burlington County
Improvement Type:	Bridge Repair/Replacement	Local Project: Y Mapped: Y

	_	TIP P	rogram Year	s (In Millions	s)	Later Fiscal Years (In Millions)						
Phase	Fund STBGP-PHILA	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
FD	STBGP-PHILA STBGP-PHILA	0.945		0.700								
CON	STBGP-PHILA			0.700		4.058						
Fiscal Ye	ear Total	0.945		0.700		4.058						
		Total F	First Four Ye	ars: 1.	.645		Total I	Later Fiscal \	/ears:	4.058		

DD# D1601	our Jarou Dogional Oignal Datiguing I							
DB# D1601 N AQCODE: X1	DVRPC's New Jersey counties. These impro- management strategies. Corridors will be se NJDOT, with reference to the current Region obtaining supportive MOUs from signal own and implemented by consultants to DVRPC f	es air quality by optimizing progression on signalized evenents are designed to enhance mobility and promo elected by representatives of DVRPC member governn al Transportation Operations Master Plan and other ap er-operators along a selected corridor, signal timing pl for peak hour, off-peak, weekend, event, and emergenc stem owner-operators will be responsible for maintair	ote integrated corridor nents, DVRPC, and opropriate data. After ans will be developed y operations, as					
CMP:	Not SOV Capacity Adding							
Municipalities: Various Planning Center: None   CIS Program Subcategory: CIS Program Category: Congestion Relief   Project Manager: Buerk, Jesse								
Mileposts:	N/A	Sponsor: DVRPC						
Improvement Type:	Signal/ITS Improvements This project may be suitable for ITS trea							

		TIP P	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
PLS	CMAQ	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	
PLS	STBGP-PHILA	0.030	0.030	0.030	0.030	0.030	0.030	0.030	0.030			
Fiscal Y	ear Total	0.380	0.380	0.380	0.380	0.380	0.380	0.380	0.380	0.350	0.350	
Total First Four Years				ears: 1	.520		Total	Later Fiscal `	/ears:	2.220		
	L L											

## New Jersey Highway Program

DB# D2207 Ra	ancocas Cree	< Greenw	ay, Rainbo	w Meadow	Park (Cire	cuit)			NE	W	
AQCODE: A2	This project wi trail access ap DVRPC Region	ourtenance	s, including t	railhead parki						and	
CMP:											
Municipalities: CIS Program Subcatego	Delran Tow ry:	vnship				Planning Cer CIS Program		ocal System	Support		
Project Manager:	Buerk, Jes	se			IPD:						
Mileposts:	N/A					Sponsor: Bur	lington Cour	ity			
Improvement Type:	Bicycle/Pe	destrian Im	provement			Local Project	t: Y	Марре	d: Y		
		•	s (In Million	-	Later Fiscal Years (In Millions)						
PhaseFundCONSTBGP-PHILA	2024	2025	<b>2026</b> 2.359	<b>2027</b> 2.000	<b>2028</b> 1.500	2029	2030	2031	2032	203	
Fiscal Year Total			2.359	2.000	1.500						
	Total Fi	rst Four Ye	ars: 4	.359		Total La	ater Fiscal Ye	ears:	1.500		
	ancocas Creel nkages	< Greenw	ay, State I	Route 130 F	edestrian	Bridge and	Trail		NE	W	
AQCODE: A2	This project inv Trail from Penr Park, Willingbo	nington Parl	k, Delanco T	ownship to Ra	inbow Mead	ow Park, Delran	Township w	ith spur to V			
CMP:											
Municipalities: CIS Program Subcatego	0	Township;	Delanco To	wnship; Delrar	n Township	Planning Cer CIS Program					
Project Manager:	Local Aid					IPD:					
Mileposts:						Sponsor: Bur	lington Cour	ity			

		TIP P	rogram Year	s (In Millior	is)	Later Fiscal Years (In Millions)						
<b>Phase</b> ROW	<b>Fund</b> STBGP-PHILA	2024	2025	2026	2027	2028	<b>2029</b> 0.750	2030	2031	2032	2033	
CON	STBGP-PHILA							2.000	3.500	4.000	6.500	
FD	STBGP-PHILA				2.183							
PE	STBGP-PHILA		0.300									
Fiscal Y	ear Total		0.300		2.183		0.750	2.000	3.500	4.000	6.500	
		Total I	First Four Yea	ars: 2	2.483		Total	Later Fiscal `	lears: 1	16.750		
		I			1							

## New Jersey Highway Program

Burlington						
DB# 15385	Route 38, Nixon Drive to Route 295 Bridge	MRPID: 123				
AQCODE: S10	This project will mill/pave the shoulder area and include treatme limits. Sidewalk improvements, ADA compliance, traffic signal u	5 1 1 3				
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 2C				
Municipalities:	Moorestown Township; Mount Laurel Township; Lumberton Township; Mount Holly Township	Planning Center: None				
CIS Program Subcate	egory:	CIS Program Category: Road Assets				
Project Manager:	Upadhyay, Arpita	IPD:				
Mileposts:	6.55-9.60	Sponsor: NJDOT				
Improvement Type:	Roadway Rehabilitation	Mapped: Y				

	TIP Pi	ogram Years	(In Millions	5)		Later	Fiscal Years	(In Millions)		
Phase Fund CON BFP	2024	2025	<b>2026</b> 8.130	2027	2028	2029	2030	2031	2032	2033
Fiscal Year Total			8.130							
	Total F	irst Four Yea	rs: 8	.130		Total I	Later Fiscal \	Years:		
DB# 12307 Ro	ute 38, Sout	h Church S	Street (CF	R 607) to Fe	llowship Ro	oad (CR 67	73).			
	erational and						<i>c</i> )//			
<u>AQCODE:</u> 2035M	The purpose o improve conge Church St. Brid existing should	estion, improv dge will be re	ve safety, ai placed and	nd ensure ADA widened, defic	compliance t ciencies in side	hroughout th ewalk, curbs	e intersection and curb ran	on. In addition nps will be ad	n the existing	S.
CMP:	Minor SOV	/ Capacity				Adding Sub	corr(s): 10B			
Municipalities: CIS Program Subcategor	y:	wn Township				Planning Ce CIS Progran		Center Congestion R	elief	
Project Manager:	Upadhyay,	Arpita				IPD:				
Mileposts:	7.53-7.59					Sponsor: NJDOT				
Improvement Type:		on/Interchang ct may be sui		nents S treatments.				Марро	ed: Y	

		TIP	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
<b>Phase</b> ROW	Fund NHPP	<b>2024</b> 9.525	2025	2026	2027	2028	2029	2030	2031	2032	2033	
CON	NHPP				26.250							
Fiscal Ye	ear Total	9.525			26.250							
		Tota	First Four Ye	ars: 35	5.775		Total L	ater Fiscal \	/ears:			

## New Jersey Highway Program

**Final Version** 

### Burlington

-	Initiated by the Bridge Management System, this	
CMP:	Not SOV Capacity Adding	
Municipalities:	Pemberton Township	Planning Center: None
CIS Program Subcategory	r.	CIS Program Category: Bridge Assets
Project Manager:	Marcellus, Evens	IPD:
Mileposts:	30.6	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

	TIP P	rogram Year	rs (In Millions	s)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
CON NHPP					13.700							
Fiscal Year Total					13.700							
	Total I	First Four Ye	ars:			Total I	Later Fiscal \	/ears: 1	13.700			
	L											

DB# 12380	Route 73, Church Road (CR 616) and Fello Intersections	wship Road (CR 673) MRPID: 210
<u>AQCODE:</u> 2035M	improvements at the intersections of Route 73 ar	conditions within the Route 73 corridor. A focus will be placed on nd Church Road and Route 73 and Fellowship Road. This project will also ROW acquisitions, ramp relocations, and road way realignment.
CMP:	Major SOV Capacity	Adding Subcorr(s): 2C, 13A
Municipalities: CIS Program Subcate	Mount Laurel Township egory:	Planning Center: Metropolitan Subcenter CIS Program Category: Congestion Relief
Project Manager:	Marcellus, Evens	IPD:
Mileposts:	26.47 - 27.42	Sponsor: NJDOT
Improvement Type:	Roadway New Capacity This project may be suitable for ITS treatmer	Mapped: Y

		TIP Program Years (In Millions)			Later Fiscal Years (In Millions)						
<b>Phase</b> ROW	Fund NHPP	2024	<b>2025</b> 20.000	2026	2027	2028	2029	2030	2031	2032	2033
CON	NHPP								56.500	72.000	
Fiscal Y	ear Total		20.000						56.500	72.000	
		Tota	al First Four Ye	ars: 20	.000		Total L	ater Fiscal `.	Years: 1.	28.500	
					1						



## New Jersey Highway Program

Burlington

### **Final Version** Poute 73 Granite Avenue to Poute /1 NEW

DB# 18383	Route 73, Granite Avenue to Route 41	NEW						
AQCODE: A1 This project will address improvement of safety, security, mobility, accessibility, and reliability at Route 73, Granite Avenue to Route 41								
CMP:								
Municipalities:	Mount Laurel Township; Maple Shade Township	Planning Center: None						
CIS Program Subcate	egory:	CIS Program Category: Safety Management						
Project Manager:	Colquitt, Willie	IPD:						
Mileposts:	27.86-28.80	Sponsor: NJDOT						
Improvement Type:	Bicycle/Pedestrian Improvement	Mapped: Y						

		TIP P	rogram Year	rs (In Million	ls)		Later	Fiscal Years	(In Millions	)	
<b>Phase</b> ROW	Fund HSIP-VRUS	2024	2025	2026	<b>2027</b> 4.500	2028	2029	2030	2031	2032	2033
DES	HSIP-VRUS			2.300							
PE	HSIP-VRUS		2.500								
CON	HSIP-VRUS									11.900	
Fiscal Y	ear Total		2.500	2.300	4.500					11.900	
		Total	First Four Ye	ars: 9	9.300		Total I	Later Fiscal \	Years:	11.900	

DB# 12346A	Route 130, CR 545 (Farnsworth Avenue)								
AQCODE: A2 Initiated from the Office of Bicycle and Pedestrian Programs, this project, a breakout from "Route 130/206, CR 528 (Crosswicks Rd) to Route 206 at Amboy Rd", will address pedestrian and bicycle deficiencies within the project limits.									
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 6B							
Municipalities: Bordentown Township Planning Center: None									
CIS Program Subcate	gory:	CIS Program Category: Multimodal Programs							
Project Manager:	Colquitt, Willie	IPD:							
Mileposts:	55.46	Sponsor: NJDOT							
Improvement Type:	Bicycle/Pedestrian Improvement This project may be suitable for ITS treatments.	Mapped: Y							

	TIP Program Years (In Millions)			Later Fiscal Years (In Millions)						
Phase Fund CON NHPP	2024	<b>2025</b> 11.100	2026	2027	2028	2029	2030	2031	2032	2033
Fiscal Year Total		11.100								
	Total	First Four Ye	ars: 11.	100		Total L	ater Fiscal \	/ears:		

Fina	l Ver	sion

Burlington										
DB# 12346 Route 130/206, CR 528 (Crosswicks Rd) to Rt 206 at Amboy Rd										
AQCODE: A2 Initiated from the Office of Bicycle and Pedestrian Programs, this project will address pedestrian and bicycle deficiencies within the project limits.										
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 6B								
Municipalities:	Bordentown Township	Planning Center: Town Center								
CIS Program Subcategory:		CIS Program Category: Multimodal Programs								
Project Manager:	Colquitt, Willie	IPD:								
Mileposts:	35.61-36.76; 55.97-56.44	Sponsor: NJDOT								
Improvement Type:	Bicycle/Pedestrian Improvement This project may be suitable for ITS treatments.	Mapped: Y								

2025	2026							
0.500	2020	2027	<b>2028</b> 6.250	2029	2030	2031	2032	2033
0.500			6.250					
al First Four Yea	nrs: O	.500		Total L	ater Fiscal Y.	/ears:	6.250	
	0.500	0.500	0.500	0.500 0.500 6.250				

DB# 16335 Route 206, Bridge over Springers Brook									
AQCODE: S19 Initiated from the Bridge Management System, this project will replace the structurally deficient bridge, built in 1929.									
CMP: Not SOV Capacity Adding									
Municipalities: Shamong Township Planning Center: None									
CIS Program Subcate	egory:	CIS Program Category: Bridge Assets							
Project Manager:	Upadhyay, Arpita	IPD:							
Mileposts: 10.13 Sponsor: NJDOT									
Improvement Type:	Bridge Repair/Replacement	Mapped: Y							

		TIP P	rogram Year	s (In Million	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
DES	BFP	1	2.050								1
ROW	NHPP			1.000							
CON	NHPP				1			14.450			
Fiscal Y	ear Total		2.050	1.000				14.450			
		Total	First Four Ye	ars: 3	.050		Total	Later Fiscal \	ears:	14.450	
		L									

## New Jersey Highway Program

Bur		
	11107	 101

DB# 21311 F	Route 295 and Route 38 Interchange Operationa	l Improvements	MRPID: 72	NEW					
AQCODE: 2035M Significant congestion on Route 38 from Duffy's Drive to Route 295 was observed along with insufficient turning movement queues. Improve Mobility, Accessibility, Reliability, Respect Environment Operate Efficiently and increase Safety and Security.									
CMP:	Minor SOV Capacity	Adding Subcorr(s): 10B							
Municipalities:	Mount Laurel Township	Planning Center: None							
CIS Program Subcated	gory:	CIS Program Category: Congestion Relief							
Project Manager:	Kennard, Amy	IPD:							
Mileposts:	9.00 - 9.55	Sponsor: NJDOT							
Improvement Type:	Intersection/Interchange Improvements This project contains ITS elements.		Mapped:	Y					

		TIP P	rogram Yea	rs (In Millions	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
CON	NHPP				1					97.500	145.000	
ROW	NHPP					5.000						
PE	NHPP	8.000										
DES	NHPP	1		12.000								
Fiscal Y	ear Total	8.000		12.000		5.000				97.500	145.000	
		Total F	First Four Ye	ears: 20.	.000		Total I	Later Fiscal \	Years: 2	247.500		

DB# 13319 Rt	73, Dutch Road to Rt 70	MRPID: 209 NEW								
AQCODE: 2035M This project will address congestion and safety issues within the project limits through the widening of Route 73 to three through lanes in each direction, increasing approaches at the intersections of Route 73 and Brick Road and Route 73 and CR 544, and removing the unsignalized Route 73 southbound left turn to Commonwealth Drive. Additional sidewalks will be included in the proposed project to complete the gaps in the existing sidewalk network.										
CMP:	Major SOV Capacity	Adding Subcorr(s): 13A								
Municipalities: CIS Program Subcatego	Evesham Township ry:	Planning Center: Metropolitan Subcenter CIS Program Category: Congestion Relief								
Project Manager:	Kennard, Amy	IPD:								
Mileposts:	21.95 - 23.9	Sponsor: NJDOT								
Improvement Type:	Intersection/Interchange Improvements This project may be suitable for ITS treatments.	Mapped: Y								

		TIP Program Years (In Mill				ns) Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
PE	NHPP	5.500										
ROW	NHPP					10.700						
DES	NHPP	1		3.250								
CON	NHPP				1					23.840		
Fiscal Y	ear Total	5.500		3.250		10.700				23.840		
		Total F	First Four Ye	ars: 8	.750		Total I	Later Fiscal \	/ears:	34.540		

Burlington		
DB# 15324	Washington Turnpike, Bridge over West Branch of V Initiated by the Bridge Management System, this project wil adjacent bridges, built in 1944.	Vading River I reconstruct the structurally deficient and functionally obsolete
CMP:	Not SOV Capacity Adding	
Municipalities: CIS Program Subcateg	Washington Township jory:	Planning Center: None CIS Program Category: Bridge Assets
Project Manager:	Yousoufzai, Wahida	IPD:
Mileposts:	30.893	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement This project may be suitable for ITS treatments.	Mapped: Y

		TIP Program Years (In Millions)			Later Fiscal Years (In Millions)						
<b>Phase</b> ROW CON	Fund BFP-OS-BRDG BFP-OS-BRDG	2024	<b>2025</b> 0.300	<b>2026</b> 7.650	2027	2028	2029	2030	2031	2032	2033
Fiscal Ye	ar Total		0.300	7.650							
		Total	First Four Ye	ears:	7.950		Total	Later Fiscal	Years:		
Total f	or Burlington:										
	ľ	25,750	38.759	42.637	35,983	46.897	5.492	19.174	77.130	209.858	151.850

20.700	00.707	42.007	00.700	+0.077	0.472	12.174	//.100	207.000	101.000
Total F	irst Four Ye	ears: 14	43.129		Tota	l Later Fiscal	Years:	510.401	

