### New Jersey Statewide Program

Mercer

DB# 15322 D	elaware & Raritan Canal Bridges					
<u>AQCODE:</u> S19	Delaware and Raritan (D&R) Canal. Locations incl County Route (CR) 571 (Washington Road), Bridge 206, Bridge over D&R Feeder Canal; Hermitage Av Canal; Bridge over D&R Canal at Lock No. 3; Corye over D&R Canal; Manville Causeway (CR 623), Brid	program provides funding for improvements to structures along the ude, but are not limited to: Carnegie Road, Bridge over D&R Feeder Canal; e over D&R Canal; Landing Lane (CR 609), Bridge over D&R Canal, Route enue, Bridge over D&R Feeder Canal; River Drive, Bridge over D&R Feeder II Street, Bridge over D&R Feeder Canal; CR 533 (Quaker Road), Bridge lge over D&R Canal; Griggstown Causeway (CR 632), Bridge over D&R al; and Chapel Drive at CR 623, Bridge over D&R Canal. The following ect: DEMO ID# NJ 289.				
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 4A, 8A, 14A				
Municipalities:	Various	Planning Center: Metropolitan Subcenter				
CIS Program Subcatego	S Program Subcategory: (null) CIS Program Category: Bridge Assets					
Project Manager:	ject Manager: Dalwadi, Nisharg IPD:					
Mileposts:	N/A	Sponsor: NJDOT				
Improvement Type:	Bridge Repair/Replacement	Mapped: Y				

		TIP F	Program Yea	rs (In Million	is)		Later	Fiscal Year	s (In Millions	;)	
Phase ERC	Fund BFP-OS-BRDG	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC	STBGP-FLEX	0.930 27.085	15.100	56.825	50.020	10.800					
ERC	STBGP-OS-BRDG		5.575	2.200	1.370	15.250	1.930	5.330	11.630	7.370	
Fiscal Y	ear Total	28.015	20.675	59.025	51.390	26.050	1.930	5.330	11.630	7.370	
		Total	First Four Ye	ears: 15	9.105		Total	Later Fiscal	Years:	52.309	
		L									
Total	for Mercer:										
		28.015	20.675	59.025	51.390	26.050	1.930	5.330	11.630	7.370	
		Total F	First Four Ye	ars: 15	9.105		Total	Later Fiscal	Years:	52.309	



Various		
AQCODE: X7		r demolition of; key right of way parcels, easements, transportation order to preserve transportation corridors for future transportation use.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Kook, David	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway New Capacity	Mapped: Y

	TIP P	rogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)	I	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ROW STATE	0.200	0.450	0.450	0.450	0.450	0.450	0.450	0.450	0.450	0.650
Fiscal Year Total	0.200	0.450	0.450	0.450	0.450	0.450	0.450	0.450	0.450	0.650
	Total F	First Four Ye	ars: 1	.550		Total	Later Fiscal `	Years:	2.900	
				1						
DB# 11344 ADA	Curb Ram	p Implem	entation							
م م	Americans wit priority list of l	h Disabilitie ocations tha	s Act (ADA) at are missin	eral Highway A Curb Ramp Inv g ADA curb ra DA curb ramps	ventory, and to mps was deve	develop a C	urb Ramp In	nplementatio	n Program. A	•
CMP:	Not SOV C	Capacity Add	ling							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory:	(null)					CIS Program	n Category: I	Multimodal P	rograms	
Project Manager:	Section, C	hrystal				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Bicycle/Pe	edestrian Im	provement			-		Mapp	ed: Y	

		TIP P	rogram Yeaı	s (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC	STATE		0.023	0.023	0.023	0.023	0.023	0.023	0.023	0.023	0.023
ERC	STBGP-FLEX	1.000	1.000	1.000	1.000	1.000	0.840	0.840	0.840	0.840	0.840
Fiscal Y	ear Total	1.000	1.023	1.023	1.023	1.023	0.863	0.863	0.863	0.863	0.863
		Total I	First Four Ye	ars: 4	4.068		Total	Later Fiscal `	Years:	5.335	
		L			1						

DB# 19315 Aero	nautics ar	nd UAS Pro	ogram							
ti ti fo	ne State Airpo ne Unmanneo	ort System F d Aircraft Sys DOT owned	Plan (SASP); stems (UAS) airports - Gr	grams delivere the Public Use Program for va eenwood Lake ction.	Airport Task arious inspec	Force ; the A tions and pro	eronautical F ograms; the A	acilities Lice	nsing Prograr gement Progr	n; am
CMP:	Not SOV (	Capacity Add	ling							
Municipalities: CIS Program Subcategory: Project Manager: Mileposts: mprovement Type:	(null) Davis, Kim N/A Other	nbrali				Planning Ce CIS Program IPD: Sponsor: Na	m Category: A	Airport Assets Mappe		
	TIP P	rogram Year	s (In Million	s)		Later	· Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.75
iscal Year Total	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.75
	Total I	First Four Ye	ars: 1	.500		Total	Later Fiscal \	/ears:	2.625	
	ort Improv	ement Pro	-	nts awarded by	the Ormania		NJDOT purs		capital	
A <u>QCODE:</u> NRS a ir fr p p	his program pplication pro nprovements arms, automa ublic-use ger	ocess for pro s (such as ru ated weathen neral aviation which will h	oject types, i nway, taxiwa observatior a airports for elp match ar	ncluding but no ay and apron in n systems, airpor r aviation plann nd capture fede	ot limited to, s nprovements, ort security, a ling purposes	airport light nd airport ac , aviation stu	ing and navig ccess roads). Idies, airport	jational aids, Such grants feasibility stu	may be used idies, and/or t	
AQCODE: NRS T a ir fr p p	his program pplication pro nprovements arms, automs ublic-use ger rovide funds irports owne	ocess for pro s (such as ru ated weathen neral aviation which will h	pject types, i nway, taxiwa observatior a airports for elp match ar e.	ncluding but no ay and apron in a systems, airpo aviation plann	ot limited to, s nprovements, ort security, a ling purposes	airport light nd airport ac , aviation stu	ing and navig ccess roads). Idies, airport	jational aids, Such grants feasibility stu	may be used idies, and/or t	
AQCODE: NRS T a ir fa p p a	his program pplication pro nprovements arms, automs ublic-use ger rovide funds irports owne	ocess for pro s (such as ru ated weather heral aviation which will h <u>d by the stat</u> Capacity Ado	pject types, i nway, taxiwa observatior a airports for elp match ar e.	ncluding but no ay and apron in a systems, airpo aviation plann	ot limited to, s nprovements, ort security, a ling purposes	airport light nd airport ac , aviation stu is program n Planning Ce	ing and navig ccess roads). Idies, airport nay also func enter: None m Category: A	ational aids, Such grants feasibility stu I capital impr	may be used idies, and/or t ovements to	

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
Fiscal Year Total	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
	Total	First Four Ye	ars: 16	.000		Total	Later Fiscal	ears:	24.000	
	L									

### New Jersey Statewide Program

Various

DB# 01335 Bette	erments, Dams	
tł	his program provides funding for NJ Department of Environmer ne preparation and maintenance of Emergency Action Plans (EA lydrology and Hydraulics (H&H) engineering studies for NJDOT rovided for hydraulically inadequate dams located on the state h	P), Operations and Maintenance Manuals (O&M) and owned dams. If needed, minor improvements will be
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Roadway Preservation	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Yeaı	rs (In Million	s)		Later	Fiscal Years	(In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	0.100	0.225	0.300	0.225	0.225	0.225	0.225	0.225	0.225	0.300
Fiscal Year Total	0.100	0.225	0.300	0.225	0.225	0.225	0.225	0.225	0.225	0.300
	Total I	First Four Ye	ars: 0	.850		Total	Later Fiscal \	/ears:	1.425	
	L			1						

DB# X72B	Betterments, Roadway Preservation	ments, Roadway Preservation						
AQCODE: S10		s is an ongoing program of minor improvements to the state highway system for miscellaneous maintenance repair ntracts, repair parts, miscellaneous needs for emergent projects, handicap ramps, and drainage abilitation/maintenance.						
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subca	tegory: Roadway Preservation	CIS Program Category: Road Assets						
Project Manager:	Yiu, Jackie	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Roadway Rehabilitation	Mapped: Y						

	TIP Program Years (In Millions)					Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	12.000	13.500	13.500	13.500	13.500	13.500	13.500	13.500	13.500	18.000	
Fiscal Year Total	12.000	13.500	13.500	13.500	13.500	13.500	13.500	13.500	13.500	18.000	
	Total	First Four Ye	ears: 52	2.500		Total	Later Fiscal	Years:	85.500		
				1							



This project may be suitable for ITS treatments.

#### New Jersey Statewide Program

Various

DB# X72C Bett	erments, Safety	
	his is an ongoing program of minor improvements to t ttenuators, as well as safety fencing.	he state highway system such as beam guide rail and impact
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Safety	CIS Program Category: Safety Management
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y

	TIP F	Program Yea	rs (In Million	s)		Late	r Fiscal Year	s (In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	12.000	14.000	14.000	15.000	15.000	15.000	15.000	15.000	25.000	35.000
Fiscal Year Total	12.000	14.000	14.000	15.000	15.000	15.000	15.000	15.000	25.000	35.000
	Total	First Four Ye	ars: 5	5.000		Total	Later Fiscal	Years: 12	20.000	
DB# X185 Bid	cycle & Pede	estrian Fac	cilities/Ac	commodat	ions					
<u>AQCODE:</u> A2	Plan, Comple pedestrian, tr mobility trave	te Streets Po ansit and AD ansit and AD al needs throu al projects, d	licy and the A access, m ugh the deve levelopment	implementati obility, and sa lopment of in of independe	ad implementa on of federal a afety. It include nprovements or ent projects or ers.	and state poli es addressing on state, cou	icies and pro g bicycle, peo nty and local	cedures perta lestrian, trans roadways eit	aining to bicy sit and micro- ther by inclusi	cle,
CMP:	Not SOV	Capacity Ado	ding							
Municipalities:						Planning C	enter: None			
CIS Program Subcatego	ry: Intermod	al Programs				CIS Progra	m Category:	Multimodal F	Programs	
Project Manager:	LiSanti, D	aniel / Singh	, Jeevanjot /	′ Shaikh, Khal	id	IPD:				
Mileposts:	N/A					Sponsor: N	IJDOT			
Improvement Type:	Bicycle/F	Pedestrian Im	provement					Марр	ed: Y	

		TIP P	rogram Yeai	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	CMAQ	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	
ERC	STATE	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	
ERC	TA-FLEX	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	
Fiscal Y	ear Total	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	
		Total	First Four Ye	ars: 24	.000		Total	Later Fiscal `	Years: 3	36.000		
		L										



### New Jersey Statewide Program

Draft

Various		
DB# X07F Bridg	e and Structure Inspection, Miscellaneous	
	nis program will provide funding for the inspection of miscelland nited safety inspections of railroad bridges over state roadways	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

		TIP P	rogram Yeaı	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund EC STATE	Г	<b>2026</b> 0.113	<b>2027</b> 0.113	<b>2028</b> 0.113	<b>2029</b> 0.113	<b>2030</b> 0.113	<b>2031</b> 0.113	<b>2032</b> 0.113	<b>2033</b> 0.113	<b>2034</b> 0.113	<b>2035</b> 0.150	
Fiscal Year Total	+	0.113	0.113	0.113	0.113	0.113	0.113	0.113	0.113	0.113	0.150	
		Total I	First Four Ye	ears: 0	.450		Total	Later Fiscal `	Years:	0.713		
		_	_	_		_	_	_	_		_	
DB# 03304	Bridg	e Deck/S	uperstruct	ture Repla	cement Pro	gram						

	30 - 00.3 oup of a data of hop addition of the	
r	eplacement projects in various locations throughou approved priority listing of deficient bridge decks. Th	nstruction of deck preservation, deck replacement and superstructure t the state. This is a statewide program which will address an his program will also provide funding for recommendations, coring, ptography, photogrammetry, base mapping and engineering.
CMP:	Not SOV Capacity Adding	
Municipalities:	Various	Planning Center: None
CIS Program Subcategory:	Bridge Preservation	CIS Program Category: Bridge Assets
Project Manager:	Dalwadi, Nisharg	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: N

		TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	BFP-OS-BRDG	70.000										
ERC	NHPP	24.000	24.000	24.000	24.000	24.000	20.160	20.160	20.160	20.160	20.160	
ERC	STBGP-OS-BRDG	10.330	4.505	6.430		2.980				12.960	20.330	
Fiscal Y	ear Total	104.330	28.505	30.430	24.000	26.980	20.160	20.160	20.160	33.120	40.490	
		Total	First Four Ye	ears: 187	7.264		Total	Later Fiscal	Years: 1	61.069		

DB# 98315 Bridg	e Emergency Repair	
C C C C C C C C C C C C C C C C C C C	oncrete Structural Repair, Structural Steel Repair, an JDOT to obtain emergency technical consultant as	cy bridge repairs through various Bridge Maintenance Contracts (i.e., nd Timber Structure Repair contracts). The program also allows the sistance, for inspection and repair design, when the safety of a instances (a collision, flood damage, etc.) These consultants will be d basis.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Bridge Preservation	CIS Program Category: Bridge Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

Phase Fund EC STATE	<b>2026</b> 63.000		<b>2028</b> 66.750	<b>2029</b> 86.750	<b>2030</b> 83.750	<b>2031</b> 86.750	<b>2032</b> 83.750	<b>2033</b> 86.750	<b>2034</b> 100.000	<b>2035</b> 100.000
Fiscal Year Total	63.000	63.750	66.750	86.750	83.750	86.750	83.750	86.750	100.000	100.000
	То	tal First Four Y	ears: 28	0.250		Total	Later Fiscal	Years: 5	541.000	
DB# X07A	Bridge Insp	oction								
AQCODE: X3	This progr	am will provide	e funding for	inspection of	highway-carryi	ng state NB	IS bridges an	d local NBIS	bridges as re	quired
	by federal	regulations. Al	so, this prog	ram enables t	the in-depth sco	our evaluatio	on of potentia	Ily scour sus	ceptible bridg	jes,
	load rating	calculations,	overweight tr	uck analysis,	and NHI trainin	gs.	-	-		-

Improvement Type:	Bridge Repair/Replacement	Mapped: N
Mileposts:	N/A	Sponsor: NJDOT
Project Manager:	Bal, Harjit	IPD:
CIS Program Subcategory:	Bridge Preservation	CIS Program Category: Bridge Assets
Municipalities:	Various	Planning Center: None
CMP:	Not SOV Capacity Adding	

		TIPF	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC	NHPP	17.500	16.000	17.500	16.000	17.500	13.440	14.700	13.440	14.700	13.440	
EC	STBGP-FLEX	9.700	11.700	9.700	11.700	9.700	9.828	8.148	9.828	8.148	9.828	
EC	STBGP-OS-BRDG	8.000	8.000	8.000	8.000	8.000	8.000	8.000	8.000	8.000	8.000	
Fiscal Ye	ear Total	35.200	35.700	35.200	35.700	35.200	31.268	30.848	31.268	30.848	31.268	
		Total	First Four Ye	ears: 141	1.800		Total	Later Fiscal	Years: 1	90.700		

### New Jersey Statewide Program

various		
DB# 17341 Bridg	je Inspection Program, Minor Bridges	
	his program will provide funding for inspection of state-owned, or ridges (culverts). Minor bridges are greater than 5 feet and less	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	6.000	6.600	8.000	6.000	6.000	6.000	6.000	6.000	6.600	6.600	
Fiscal Year Total	6.000	6.600	8.000	6.000	6.000	6.000	6.000	6.000	6.600	6.600	
	Total I	First Four Ye	ars: 26	.600		Total	Later Fiscal	Years: 3	37.200		
DB# 14404 Br AQCODE: S19	funding will be Health Act (PE	ns program e utilized to EOSHA) viola	allows the N address prior ations, that a	<b>ovable Brid</b> JDOT to provid rity structural r re identified du eration regulati	e emergency epair deficien ıring in-depth	cies, and Pu inspections.	blic Employe . Movable bri	es' Occupatio dges are requ	onal Safety an Jired to opera	d	
CMP:	Not SOV (	Capacity Ado	ding								
Municipalities:						Planning Ce	enter: None				
CIS Program Subcatego	ry: (null)						m Category:				

CIS Program Subcategory:	(null) CIS Program Category: Bridge Assets				
Project Manager:	Yiu, Jackie	IPD:			
Mileposts:	N/A	Sponsor: NJDOT			
Improvement Type:	Bridge Repair/Replacement	M	apped: Y		

	TIP F	Program Yea	rs (In Million	ıs)	Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	18.000	18.750	18.750	18.750	18.750	18.750	18.750	18.750	20.000	20.000
Fiscal Year Total	18.000	18.750	18.750	18.750	18.750	18.750	18.750	18.750	20.000	20.000
Total First Four Years: 74.250				Total Later Fiscal Years: 115.000						
	L									

Various									
DB# 17357 Bridg	e Maintenance Fender Replacement								
cc	condition. Fender systems and waterways are regulated by the U.S. Coast Guard and are required to be maintained in good working condition by the Code of Federal Regulations.								
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets							
Project Manager:	Yiu, Jackie	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Bridge Repair/Replacement	Mapped: Y							

	TIP	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
ERC NHPP	4.000	15.000	4.000	15.000	4.000	6.300	1.680	6.300	1.680	6.300		
ERC STBGP-FLEX	1.000	5.000	1.000	5.000	1.000	2.100	0.420	2.100	0.420	2.100		
Fiscal Year Total	5.000	20.000	5.000	20.000	5.000	8.400	2.100	8.400	2.100	8.400		
	Total First Four Years: 50.000					Total Later Fiscal Years: 34.400						
DB# 17358 Br	idge Mainte	nance Sco	our Counte	ermeasures								
AQCODE: X13												
CMP:	Not SOV	Capacity Add	ding									

01111	not correspond realing	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

		TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	NHPP	5.000	5.000	5.000	5.000	5.000	2.100	2.100	2.100	2.100	2.100	
ERC	STBGP-FLEX	4.000	4.000	4.000	4.000	4.000	1.680	1.680	1.680	1.680	1.680	
Fiscal Y	ear Total	9.000	9.000	9.000	9.000	9.000	3.780	3.780	3.780	3.780	3.780	
	Total First Four Years: 36.000						Total Later Fiscal Years: 27.900					
					1							



Various								
_	ge Management System							
	his is a program for the development, improvement, and in omputerized system of analyzing bridge rehabilitation and	nplementation of New Jersey's Bridge Management System, a replacement needs.						
CMP: Not SOV Capacity Adding								
Municipalities:		Planning Center: None						
CIS Program Subcategory:	Bridge Preservation	CIS Program Category: Bridge Assets						
Project Manager:	Bal, Harjit	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Bridge Repair/Replacement	Mapped: Y						

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STBGP-FLEX	1.500	1.500	1.500	1.500	1.500	1.260	1.260	1.260	1.260	1.260	
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.260	1.260	1.260	1.260	1.260	
	Total	First Four Ye	ears: 6	.000		Total	Later Fiscal	Years:	7.800		
	This program			lge preservatio	n activities (i	ncluding pair	nting, deck re	pairs, and su	bstructure rep	pairs)	
				lge preservatio	n activities (i	ncluding pair	nting, deck re	pairs, and su	bstructure rep	pairs)	
		0		Painting cont d based on an			•				
		,		ntenance conti		0	0	,	5		
				cture concrete							
				r geographical Iseful service l							
	Maintenance		protong the c					lob o l bliage			
CMP:	Not SOV	Capacity Ado	dina								

Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y

		TIP F	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC	NHPP	25.000	25.000	25.000	25.000	25.000	21.000	21.000	21.000	21.000	21.000
EC	STATE	25.000	28.250	33.250	39.250	38.250	39.250	38.250	39.250	68.250	73.250
EC	STBGP-FLEX	15.000	15.000	15.000	15.000	15.000	12.600	12.600	12.600	12.600	12.600
Fiscal Y	ear Total	65.000	68.250	73.250	79.250	78.250	72.850	71.850	72.850	101.850	106.850
Total First Four Years: 285.750						Total Later Fiscal Years: 504.500					
		L									

### New Jersey Statewide Program

#### Various

DB# 08381 Bridge Replacement, Future Projects										
AQCODE: S19	This program provides funding for future projects	related to bridge rehabilitations and replacements, statewide.								
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategory	Bridge Preservation	CIS Program Category: Bridge Assets								
Project Manager:	Fowler, Stephen	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Bridge Repair/Replacement	Mapped: Y								

		TIPF	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC	BFP	4.852									1
ERC	BFP-OS-BRDG	72.740									
ERC	NHPP	16.262	18.322	18.645	21.269	17.929	19.088	18.853	18.840	18.514	18.553
ERC	STATE	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	1.000
ERC	STBGP-OS-BRDG	10.000									
Fiscal \	/ear Total	104.604	19.072	19.395	22.019	18.679	19.838	19.603	19.590	19.264	19.553
	Total First Four Years: 165.090					Total Later Fiscal Years: 116.527					

DB# 98316 Brid	lge Scour Assessment									
	<u>QCODE:</u> S19 This program will provide funding for scour appraisals of bridges required by the federal regulation. Scour appraisals are required to determine the scour vulnerability of bridges. Also, this program enables scour monitoring, scour countermeasures and development of the scour plan of actions for scour critical bridges.									
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategory	Bridge Preservation	CIS Program Category: Bridge Assets								
Project Manager:	Bal, Harjit	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Bridge Repair/Replacement	Mapped: Y								

	TIP Program Years (In Millions)					Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC STATE	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	
Fiscal Year Total	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	
	Total F	First Four Ye	ars: 0	.600	Total Later Fiscal Years: 0.900						
I											



Various										
DB# 22352 (	Carbon Reduct	tion Progr	am							
<u>AQCODE:</u> NRS	Established p establishmen electrification based intellige equipment, re retrofitting of	ursuant to So t or operatio systems, ac ent transport placement o	ection 11403 n of traffic m lvanced trans tation systen f street light	nonitoring, ma sportation and ns capital imp ing and traffic	nagement, and d congestion n rovements, ins control device	d control faci nanagement stallation of v es, developm	ilities or prog technologies vehicle to infi	rams, advances, developme rastructure co	ced truck stop nt of infrastru ommunicatior	icture- ns
CMP:										
Municipalities: CIS Program Subcateg Project Manager: Mileposts:	jory: (null) Fowler, St N/A	ephen				Planning Ce CIS Program IPD: Sponsor: N	n Category: (	Congestion R	elief	
Improvement Type:	Other							Марре	ed: Y	
Phase Fund ERC CR-B50K200K	2026	2027	rs (In Million	2029	2030	2031	2032	(In Millions) 2033	2034	2035
ERC CR-B50K200K	0.196 0.539	0.200 0.549	0.204 0.560	0.208 0.572	0.212 0.583	0.217 0.595	0.221 0.607	0.225 0.619	0.230 0.631	0.234 0.644
PLS CR-FLEX	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
ERC CR-L5K	1.314	1.341	1.367	1.395	1.423	1.451	1.480	1.510	1.540	1.571
Fiscal Year Total	3.049	3.090	3.132	3.174	3.218	3.262	3.307	3.354	3.401	3.449
	Total	First Four Ye	ars: 12	.445		Total	Later Fiscal \	lears: 1	9.991	
DB# 22355 (	MAQ Initiativ									
AQCODE: NRS	The Congestic transportation congestion ar monoxide, or (maintenance	n projects an Id improve a particulate n	d programs ir quality for	to help meet t areas that do	he requirement not meet the l	nts of the Cle National Amb	an Air Act. Fu pient Air Qual	unding is ava lity Standards	ilable to reduc s for ozone, ca	arbon
CMP:										

Municipalities: CIS Program Subcategory:	Congestion Relief	Planning Center: None CIS Program Category: Congestion Relief
Project Manager:	Fowler, Stephen	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC CMAQ	11.250	19.800	22.800	0.500	0.603	3.852	34.356	38.539	38.865	43.884
Fiscal Year Total	11.250	19.800	22.800	0.500	0.603	3.852	34.356	38.539	38.865	43.884
	Total	First Four Y	ears: 54	.350		Total	Later Fiscal	Years: 1	60.099	

Various										
DB# 02379	Congestion Re	lief. Intelli	aent Tran	sportation S	System Imp	provement	s			
	(Smart Move F		<b>3</b>	-p	.)		-			
AQCODE: S7	improve traffi deployment o infrastructure traffic during consultants. I then to be ins projects. ITS o	c flow and pu f these syste preservatior construction TS equipmer talled in the equipment m	rovide travel ems through n projects to . Design sup nt are long le first stages nay include [	er information either separate ensure implem oport to add ITS ead time items to also assist ir Dynamic Messa to make inforn	on the state's e ITS projects nentation of I S components and this prog n the mitigatio age Signs, wh	s transportations, or inclusion TS at a minin s and/or stan ram will allow on of traffic in ich provide re	on system. T of ITS within hum cost and dards may b w procureme mpacts durir eal time traff	This program n existing roa d a minimum e accomplisi nt to proceed og construction ic informatio	will provide f adway and bri disruption to hed through u d in advance a on of those	or the dge sing and
CMP:	Minor SO	V Capacity								
Municipalities: CIS Program Subcat Project Manager: Mileposts:	tegory: Congestic Patel, Bin N/A					Planning Ce CIS Program IPD: Sponsor: N	n Category: (	Congestion F	Relief	
mprovement Type:	0	S Improveme ect contains l		q		·		Марр	ed: Y	
	<b>2026</b> 2.500	<b>2027</b> 3.000	<b>2028</b> 3.000	<b>2029</b> 3.000	<b>2030</b> 3.000	<b>2031</b> 3.000	<b>2032</b> 3.000	<b>2033</b> 3.000	<b>2034</b> 3.000	<b>2035</b> 6.000
	2.500 <b>2.500</b>		3.000 <b>3.000</b>	i		3.000 <b>3.000</b>		3.000 <b>3.000</b>		6.000
ERC STATE iscal Year Total	2.500 2.500 Total	3.000 3.000 First Four Ye nspection	3.000 3.000 ars: 11	3.000 <b>3.000</b>	3.000 3.000 :s on an as-ne	3.000 3.000 Total	3.000 3.000 Later Fiscal ` he NJDOT pi	3.000 3.000 Years: 2 rovides term	3.000 3.000 21.000 agreements.	6.000
ERC STATE Fiscal Year Total DB# X180 AQCODE: NRS	2.500 2.500 Total	3.000 3.000 First Four Ye nspection	3.000 3.000 ars: 11 ion of const erials inspec	3.000 3.000 1.500 ruction project	3.000 3.000 :s on an as-ne	3.000 3.000 Total	3.000 3.000 Later Fiscal ` he NJDOT pi	3.000 3.000 Years: 2 rovides term	3.000 3.000 21.000 agreements.	6.000 6.000
ERC STATE Fiscal Year Total	2.500 2.500 Total Construction I In order to pro service also p facilities. Not SOV (	3.000 3.000 First Four Ye nspection povide inspect provides mate Capacity Add rogram Delive	3.000 3.000 ars: 11 ion of const erials inspect	3.000 3.000 1.500 ruction project	3.000 3.000 :s on an as-ne	3.000 3.000 Total eeded basis, t precast concr	3.000 3.000 Later Fiscal ` he NJDOT pi rete produce enter: None n Category: (	3.000 3.000 Years: 2 rovides term	3.000 3.000 21.000 agreements. ate fabricatio	6.000 6.000
INCODE: NRS IMP: IS Program Subcat Iroject Manager: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2.500 2.500 Total Construction I In order to proservice also p facilities. Not SOV of tegory: Capital Pr Doshi, Jet	3.000 3.000 First Four Ye nspection povide inspect provides mate Capacity Add rogram Delive	3.000 3.000 ars: 11 ion of const erials inspect	3.000 3.000 1.500 ruction project	3.000 3.000 :s on an as-ne	3.000 3.000 Total I eeded basis, t precast concr Planning Ce CIS Program IPD:	3.000 3.000 Later Fiscal ` he NJDOT pi rete produce enter: None n Category: (	3.000 3.000 Years: 2 rovides term d at out-of-st	3.000 3.000 21.000 agreements. ate fabricatio am Delivery	6.000
ERC STATE State	2.500 2.500 Total Construction In In order to proservice also p facilities. Not SOV ( tegory: Capital Pr Doshi, Jet N/A Other	3.000 3.000 First Four Ye nspection povide inspect provides mate Capacity Add rogram Delive	3.000 3.000 ars: 11 ion of const erials inspect ling ery	3.000 3.000 .500 truction project etion of structur	3.000 3.000 :s on an as-ne	3.000 3.000 Total I reded basis, t precast concr Planning Ce CIS Program IPD: Sponsor: No	3.000 3.000 Later Fiscal \ he NJDOT p rete produce enter: None n Category: ( JDOT	3.000 3.000 Years: 2 rovides term d at out-of-st Capital Progr	3.000 3.000 21.000 agreements. ate fabricatio am Delivery ed: Y	6.000 6.000
ERC STATE Fiscal Year Total DB# X180 AQCODE: NRS CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: CMP: Aunicipalities: Program Subcat Project Manager: Aileposts: mprovement Type: Phase Fund	2.500 2.500 Total Construction In In order to proservice also p facilities. Not SOV ( tegory: Capital Pr Doshi, Jet N/A Other TIP P 2026	3.000 3.000 First Four Ye nspection ovide inspect orovides mate Capacity Add rogram Delive tal Program Year 2027	3.000 3.000 ars: 11 ion of const erials inspect ling ery s (In Million 2028	3.000 3.000 1.500 rruction project etion of structur s) 2029	3.000 3.000 s on an as-ne ral steel and p	3.000 3.000 Total I reded basis, t precast concr Planning Ce CIS Prograr IPD: Sponsor: N. Later 2031	3.000 3.000 Later Fiscal V he NJDOT prete produce enter: None in Category: 0 JDOT Fiscal Years 2032	3.000 3.000 Years: 2 rovides term d at out-of-st Capital Progr Mapp s (In Millions) 2033	3.000 3.000 21.000 agreements. ate fabricatio am Delivery ed: Y	6.000
ERC STATE iscal Year Total DB# X180 ACCODE: NRS CMP: Aunicipalities: CIS Program Subcat Project Manager: Aileposts: mprovement Type:	2.500 2.500 Total Construction I In order to proservice also p facilities. Not SOV ( tegory: Capital Pr Doshi, Jet N/A Other	3.000 3.000 First Four Ye nspection povide inspect rovides mate Capacity Add rogram Delive tal	3.000 3.000 ars: 11 ion of const erials inspect ding ery s (In Million	3.000 3.000 7.500 rruction project stion of structur	3.000 3.000	3.000 3.000 Total I eeded basis, t precast concr Planning Ce CIS Program IPD: Sponsor: N. Later	3.000 3.000 Later Fiscal V he NJDOT prete produce enter: None in Category: ( JDOT Fiscal Years	3.000 3.000 Years: 2 rovides term d at out-of-st Capital Progr Mapp 6 (In Millions)	3.000 3.000 21.000 agreements. ate fabricatio am Delivery ed: Y	6.000

### New Jersey Statewide Program

DB# 05304 Cons	truction Program IT System (TRNS.P	PORT)
Es		n for the current information technology (IT) systems supporting the rojects. It will also implement IT systems for Construction Management, sing fees.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Doshi, Jetal	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements	Mapped: Y

		TIP Pi	rogram Year	s (In Millions	5)	Later Fiscal Years (In Millions)					
Phase Fund		2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE		5.000	4.050	4.050	4.050	4.050	4.050	4.050	4.050	4.050	5.000
Fiscal Year Total		5.000	4.050	4.050	4.050	4.050	4.050	4.050	4.050	4.050	5.000
		Total F	First Four Ye	ars: 17.	.150		Total	Later Fiscal Y	/ears: 2	5.250	-
					1						
DB# 09316	Culvert	Replace	ement Pro	gram							

<u>AQCODE:</u> S2	This program provides funding for Culvert replacements based on results of the culvert inspection program. In the majority of cases, culverts will be replaced in the same location, with basically the same waterway opening size, and will require minimal utility involvement.								
CMP:	Not SOV Capacity Adding	Not SOV Capacity Adding							
Municipalities:		Planning Center: None							
CIS Program Subcate	egory: (null)	CIS Program Category: Bridge Assets							
Project Manager:	Dalwadi, Nisharg	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Bridge Repair/Replacement								

		TIP P	Program Year	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC	STATE	0.500	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	2.000
ERC	STBGP-FLEX	2.000	2.000	2.000	2.000	2.000	1.680	1.680	1.680	1.680	1.680
Fiscal Y	ear Total	2.500	3.000	3.000	3.000	3.000	2.680	2.680	2.680	2.680	3.680
		Total	First Four Ye	ars: 11	.500		Total	Later Fiscal `	Years: 1	7.400	
		L			1						

Various										
DB# X142 DBF	Supportive	Services	Program							
AQCODE: X1 T	his is a federa nrough techni	al grant prog cal assistar	gram which p ice, on-site vi	rovides suppo sits, DBE conf ed to monitor,	erences, new	sletters, and	similar types	of assistanc	e. This progra	am
CMP:	Not SOV C	apacity Add	ling							
Municipalities:						Planning Ce	nter: None			
CIS Program Subcategory:	Capital Pro	ogram Supp	ort			CIS Program	n Category: (	Capital Progra	am Delivery	
Project Manager:	Taliaferro,	Cheryl / Re	lly, Raymond			IPD:				
Mileposts:	N/A					Sponsor: N.	JDOT			
Improvement Type:	Other							Марре	ed: Y	
Phase Fund EC STATE EC STBGP-FLEX	<b>2026</b> 0.020 0.600	<b>2027</b> 0.020 0.600	<b>2028</b> 0.020 0.600	<b>2029</b> 0.020 0.600	<b>2030</b> 0.020 0.600	<b>2031</b> 0.020 0.504	<b>2032</b> 0.020 0.504	(In Millions) 2033 0.020 0.504	<b>2034</b> 0.020 0.504	<b>2035</b> 0.020 0.504
Fiscal Year Total	0.620	0.620	0.620	0.620	0.620	0.524	0.524	0.524	0.524	0.524
	Total F	irst Four Ye	ars: 2.	480		Total	Later Fiscal \	/ears:	3.240	
DB# X106 Desi	gn, Emergi	ng Projec	ts							
AQCODE: X5 T h d lc S A	his program p ave graduate esign service ocation of exis ubsurface Uti erial photogra	provides init d from the C s which incl sting feature lity Enginee aphy; geote	ial funding fo Concept Deve ude, but are r es within foot ring (SUE), G chnical work,	or Capital Prog lopment phas not limited to t prints, such a eneral Field su specifically so urveying or pla	e. Funding is he following s project mor irvey, Global I bil borings; ad	also provide functions: de numentation, Positioning S dministrative	d for review of velopment o topography, ystem survey work needed	of projects ar f base plan fo utilities and o y, Primary Co I to set budge	nd for advance or final desigr drainage, usin ntrol survey a ets and manp	ed n; g nd
CMP:	Not SOV C	apacity Add	ling							

Municipalities: CIS Program Subcategory:	Capital Program Delivery	Planning Center: None CIS Program Category: Capital Program Delivery
Project Manager:	Dalwadi, Nisharg	IPD:
Mileposts: Improvement Type:	N/A Other	Sponsor: NJDOT Mapped: Y

		TIP F	Program Yea	rs (In Million	s)		Late	r Fiscal Year	s (In Millions)	)	
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
DES	STATE	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	10.500
PE	STATE	3.750	3.750	3.750	3.750	3.750	3.750	3.750	3.750	3.750	4.500
DES	STBGP-FLEX	0.250	0.250	0.250	0.250	0.250	0.210	0.210	0.210	0.210	0.210
Fiscal Y	ear Total	13.000	13.000	13.000	13.000	13.000	12.960	12.960	12.960	12.960	15.210
		Total	First Four Ye	ears: 52	2.000		Total	Later Fiscal	Years:	80.050	
		L			1						

### New Jersey Statewide Program

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AQCODE: X5 Th va lin pro	nis program v rious project nited to Geot	will provide ts within the technical En providing g	geographica gineering Se	Tasks erm agreemen al confines of rvices and cor designs and ar	the state of N sists of two	lew Jersey.  T major tasks:	he work cov conducting s	ered by this a subsurface ex	agreement wi	ll be
CMP:	Not SOV C	apacity Add	ling							
Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	Bal, Harjit N/A	ogram Deliv	ery			Planning Ce CIS Progran IPD: Sponsor: N.	n Category: (		,	
Improvement Type:	Other							Mappe	ed: Y	
_	TIP Pr	ogram Year	s (In Millions	5)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
DES STATE	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.500
Fiscal Year Total	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.375	0.500
	Total F	irst Four Ye	ars: 1.	.500		Total I	Later Fiscal Y	/ears:	2.375	
DB# X197 Disad	lvantaged	Business	Enterpris	e						
AQCODE: X1 Th	is is a federa	al grant to s nd business	upport the de developmen	evelopment of t services des r public works	igned to expa	and the capac	ity of Disadv	antaged Bus		ise
CMP:	Not SOV C	apacity Add	ling							
Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	•	ogram Supp Cheryl / Rei	ort Ily, Raymonc	I		Planning Ce CIS Program IPD: Sponsor: N	n Category: (	Capital Progra	am Delivery	
								Марре	1.57	

	TIP P	rogram Yeai	rs (In Million	S)	Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STBGP-FLEX	0.250	0.250	0.250	0.250	0.250	0.210	0.210	0.210	0.210	0.210
Fiscal Year Total	0.250	0.250	0.250	0.250	0.250	0.210	0.210	0.210	0.210	0.210
	Total I	First Four Ye	ars: 1	.000		Total	Later Fiscal \	/ears:	1.300	



Various		
DB# X154D Drain	age Rehabilitation & Improvements	
th	nis program funds low-cost/high-value drainage projects on the rough this program will be utilized to assess and track the loca prrugated metal pipes.	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Roadway Preservation	CIS Program Category: Road Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP PI	rogram Yea	rs (In Millior	ns)		Later	Fiscal Years	(In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STBGP-FLEX	23.000	23.000	23.000	23.000	23.000	9.660	9.660	9.660	9.660	9.660
Fiscal Year Total	23.000	23.000	23.000	23.000	23.000	9.660	9.660	9.660	9.660	9.660
	Total F	First Four Ye	ears: 9;	2.000		Total I	Later Fiscal `	/ears: 2	71.300	
L										
DB# X154 Drain	age Rehal	bilitation	and Main	tenance, St	ate					
in	clude: remov	/al of mater	ial, video ins	pection, cont	n and maintena ract salary cost ance of special	s, retrofitting	inlet covers	due to Storn		
CMP:	Not SOV C	Capacity Ad	ding							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory:	Roadway I	Preservatio	n			CIS Program	n Category: I	Road Assets		
Project Manager:	Yiu, Jackie	9				IPD:				
Mileposts:	N/A					Sponsor: N.	JDOT			
Improvement Type:	,	Rehabilitatio ct may be s		FS treatments				Mapp	ed: Y	

	TIP F	Program Yea	rs (In Million	s)		Late	r Fiscal Year	s (In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	14.000	24.250	17.000	19.000	20.000	19.000	20.000	19.000	30.000	46.000
Fiscal Year Total	14.000	24.250	17.000	19.000	20.000	19.000	20.000	19.000	30.000	46.000
	Total	First Four Ye	ears: 74	.250		Total	Later Fiscal	Years: 1	54.000	-



Various		
DB# X241 Elect	rical Facilities	
ele	ectrical facilities along the state highway system	aterials, and for replacement, repair, preservation, and installation of m. Included in this program are; highway lighting, sign lighting, cathodic systems, and traffic counting/monitoring sites.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Road Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements	Mapped: Y

	TIP	Program Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	4.000	4.500	4.500	4.500	4.500	4.500	4.500	4.500	4.500	8.000
Fiscal Year Total	4.000	4.500	4.500	4.500	4.500	4.500	4.500	4.500	4.500	8.000
	Total	First Four Ye	ears: 17	.500		Total	Later Fiscal `	Years: 3	30.500	
DB# 04324	Electrical Loa	d Center R	eplaceme	nt, Statewid	е					l and a second se
AQCODE: NRS	with current	electrical cod	les and/or re	betterment of placement equ	uipment is not	available. D	ue to high tra	offic volumes	, maintenance	

	cquisition may be required.	ie use of high-mast lighting will be investigated. Now
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Road Assets
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	4.000	4.500	4.500	4.500	4.500	4.500	4.500	4.500	4.500	8.000
Fiscal Year Total	4.000	4.500	4.500	4.500	4.500	4.500	4.500	4.500	4.500	8.000
	Total	First Four Ye	ars: 17	.500		Total	Later Fiscal \	/ears: 3	0.500	
	L									

### New Jersey Statewide Program

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DB# 17360 Emerg	gency Management and Transpo	rtation Security Support
tra		s and equipment to support the Department's emergency management and These include resources for continuity of operations, preparedness, response,
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Capital Program Delivery
Project Manager:	Burd, Robert	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Year	s (In Millions	s)		Later	Fiscal Years	(In Millions)	I	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.500
Fiscal Year Total	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.500
	Total F	First Four Ye	ars: 4	.500		Total I	Later Fiscal \	/ears:	7.125	
DB# X75 E AQCODE: X1	This program specialized tas investigations environmental funding. This g	provides fun sk-order con , National En permit fees	ding for env sultant agre vironmental , laboratory 1	Policy Act and fees, and other	h areas as; ec l Section 4(f) environmenta	ology, hazar documentati al consultant	dous waste i ion. Funding agreements	nvestigations is also provid that require	s, cultural reso ded for 100% state	
-	This program specialized tas investigations environmental funding. This g	provides fun sk-order con , National En permit fees	ding for env sultant agre vironmental , laboratory f ram will also	ements, in suc Policy Act anc fees, and other	h areas as; ec l Section 4(f) environmenta	ology, hazar documentati al consultant	dous waste i ion. Funding agreements	nvestigations is also provid that require	s, cultural reso ded for 100% state	

Improvement Type:	Other	Mapped: Y			
Mileposts:	N/A	Sponsor: NJDOT			
Project Manager:	McBride, William	IPD:			
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery			
Manopantico.		r familing benter. None			

	TIP P	Later Fiscal Years (In Millions)								
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	5.625	5.625	5.625	5.625	5.625	5.625	5.625	5.625	5.625	7.500
Fiscal Year Total	5.625	5.625	5.625	5.625	5.625	5.625	5.625	5.625	5.625	7.500
	Total I	First Four Ye	ars: 22	.500	Total Later Fiscal Years: 35.625					



DB# 03309 Envir	onmental Project Support									
AOCODE: X1 This program provides payments for environmental services for the following activities: preparation of regulatory agency permit applications and permit fees; ecological surveys and studies; wetland delineations; wetland mitigation monitoring; wetland mitigation remediation; cultural resources surveys and mitigation; hazardous waste investigations and studies; asbestos surveys and abatement; hydrology/hydraulic investigations and studies; air/noise studies; the US Fish & Wildlife Service liaison agreement; and other environmental work as required. These activities are in support of meeting environmental requirements or commitments, and preventing costly violations.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery								
Project Manager:	Fairfax, Brenna	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Other Mapped: Y									

	TIP P	rogram Yeaı	rs (In Millions	5)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC STATE	0.900	0.900	0.900	0.900	0.900	0.900	0.900	0.900	0.900	1.200	
Fiscal Year Total	0.900	0.900	0.900	0.900	0.900	0.900	0.900	0.900	0.900	1.200	
Total First Four Years: 3.600					Total Later Fiscal Years: 5.700						

DB# X15	Equip	ment (Vehicles, Construction, Safety)								
AQCODE: M2	limited to the following: construction equipment, snow plow trucks, light duty trucks, passenger vehicles including vans & cars, radios, rollers, concrete mixers, asphalt spreaders, trailer-mounted arrow boards, safety trucks, portable light towers, truck-mounted attenuators, portable message boards, emergency service patrol vehicles, incident management response trucks, vehicle fuel system hardware and software, Highway Advisory Radio System (HARs) trailers for diversion route planning and implementation (and all parts associated with this equipment). This equipment supports capital, safety and maintenance programs.									
CMP:		Not SOV Capacity Adding								
Municipalities:			Planning Center: None							
CIS Program Subca	ategory:	Capital Program Support	CIS Program Category: Transportation Support Facilities							
Project Manager:		Ennas, Anthony / DErrico, Anthony	IPD:							
Mileposts:		N/A	Sponsor: NJDOT							
Improvement Type:	:	Other	Mapped: Y							

	TIP F	Later Fiscal Years (In Millions)								
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	12.000	14.250	14.250	14.250	14.250	14.250	14.250	14.250	14.250	20.000
Fiscal Year Total	12.000	14.250	14.250	14.250	14.250	14.250	14.250	14.250	14.250	20.000
	Total	First Four Ye	ears: 54	4.750	Total Later Fiscal Years: 91.250					
	L									

### New Jersey Statewide Program

Various		
DB# X15A Equip	oment, Snow and Ice Removal	
re re lin ec	stable funding source to be used solely for the continuous imp move snow and ice off of the State owned highways and bywa placement of snow and ice removal equipment. Examples of e nited to; brine manufacturing units, brine distribution equipmen quipment, brine manufacturing and calcium dispenser Capital i ging snow equipment that is beyond its functional or useful life	ys. This program will provide direct purchase or quipment and or stationary assets to include but not nt, snow plows, salt spreaders, specialized snow fighting mprovements. Part of the funding will be used to replace
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Transportation Support Facilities
Project Manager:	Ennas, Anthony / DErrico, Anthony	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP F	Program Yea	rs (In Millions	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	4.000	
Fiscal Year Total	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	4.000	
	Total First Four Years: 12.000					Total Later Fiscal Years: 19.000					
DB# 00377	Ferry Program										
AQCODE: NRS	This program facilities.	provides fee	leral funding	, distributed ar	nnually by forn	nula to state	s, to constru	ct ferry boats	and ferry ter	minal	
CMP:	Not SOV	Capacity Ado	ding								

Municipalities: CIS Program Subcategory:	Intermodal Programs	Planning Center: None CIS Program Category: Multimodal Programs
Project Manager:	Clifton, Genevieve	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other This project may be suitable for ITS treatments.	Mapped: Y

	TIP P	rs (In Millions	5)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC FBP	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
Fiscal Year Total	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
	Total F	First Four Ye	ars: 16	.000	Total Later Fiscal Years: 24.000					

Various							
DB# X201 Guid	erail Upgrade						
AQCODE: S9 This program provides funding for the design and construction of guiderail replacement, Statewide. Work performed is to systemically upgrade and replace guiderail and guiderail end treatments to meet new standards adopted by the Association of State Highway Transportation Officials' (AASHTO) Manual for Assessing Safety Hardware (MASH).							
CMP:	Not SOV Capacity Adding						
Nunicipalities:		Planning Center: None					
CIS Program Subcategory:	Safety	CIS Program Category: Road Assets					
Project Manager:	Dalwadi, Nisharg	IPD:					
Mileposts:	N/A	Sponsor: NJDOT					
Improvement Type:	Streetscape	Mapped: Y					

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC NHPP	50.000	50.000	50.000	50.000	50.000	8.400	8.400	8.400	8.400	8.400	
Fiscal Year Total	50.000	50.000	50.000	50.000	50.000	8.400	8.400	8.400	8.400	8.400	
	Total First Four Years: 200.000					Total Later Fiscal Years: 92.000					

DB# 97008 High-	-Mast Light Poles	
AQCODE: NRS Th	his program will provide funding for upgrading or replaceme	ent of high mast light towers to meet current standards.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Roadway Preservation	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Streetscape	Mapped: Y

		TIP Program Years (In Millions)					Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	NHPP	1.000	1.000	1.000	1.000	1.000	0.840	0.840	0.840	0.840	0.840	
ERC	STBGP-FLEX	1.000	1.000	1.000	1.000	1.000	0.840	0.840	0.840	0.840	0.840	
Fiscal Y	ear Total	2.000	2.000	2.000	2.000	2.000	1.680	1.680	1.680	1.680	1.680	
		Total	First Four Ye	ears: 8	2.000		Total	Later Fiscal `	Years: 1	10.400		
		L			1							

Various										
DB# 09388 Hig	ghway Safet	y Improve	ement Pro	gram Planni	ng					
<u>AQCODE:</u> S6	program and a identifies, prio an effort to re needs for the development, Program (on-c grade crossin safety improv	any local sa ritizes and i duce crashe above ident update, and call) and any g to identify ements. Loc	fety plans or mplements es and crash ified function implementa v staff augmo rail-highway cal safety pla	Safety Manage planning assiss safety program severity on Ne n. The SMS wo tition of the Stra- entation contra grade crossin ins and plannin egions, if neede	tance needs as and projec w Jersey's ro rk program a ategic Highwa cts. Rail-High g hazards to g assistance	SMS, throug ts associated adways. The lso includes f ay Safety Plan way Progran develop and	h guidance o I with the Sai SMS work p funding for S n (SHSP); Hig n will continu implement ra	of the HSIP (2 fety Improver rograms fulfi afety Resour ghway Safety re onsite insp ail-highway g	23 CFR 924), ment Program ills the staffin ce center; the Improvemer pection of pul rade crossing	ns in g t blic
CMP:	Not SOV (	Capacity Ad	ding							
Municipalities:						Planning C	enter: None			
CIS Program Subcategor	egory: (null) CIS Program Category: Safety Management									
Project Manager:		aniel / Singh	n, Jeevanjot /	Shaikh, Khalid		IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:			nge Improve uitable for IT	ments S treatments.				Марр	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	r Fiscal Years	s (In Millions)	)	
Phase Fund PLS HSIP	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Fiscal Year Total	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000
	Total I	First Four Ye	ears: 4(	0.000		Total	Later Fiscal	Years:	60.000	
				1						
	ormation Te									
AQCODE: NRS	software is ut software such	lized for pro as Bentley,	ogram imple Samsara, P	tware utilized l mentation acro aecetrack, Trar and AASHTOwa	ss multiple D sportation A	vivisions. Thi	s includes, b	ut is not limit	ted to, critical	
CMP:										
Municipalities:						Planning Co	enter: None			

Municipalities:		Planning Center: None	
CIS Program Subcategory:		CIS Program Category: Capital Program Deliver	ſУ
Project Manager:	Calderon, Ronald	IPD:	
Mileposts:		Sponsor: NJDOT	
Improvement Type:	Other	Mapped: Y	

	TIP P	Later Fiscal Years (In Millions)								
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000
Fiscal Year Total	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000
	Total I	First Four Ye	ars: 20.	.000		Total	Later Fiscal \	/ears: 3	80.000	

DB# 15343 Int	telligent Traf	ffic Signa	l Systems							
A <u>QCODE:</u> S7	from NJDOT's changing con- upgraded fror consist of ins vehicle techno- improve air qu and operate N	s Arterial Ma ditions and m stand-alor talling new ology, and s uality, and re IJDOT's inte also includ	anagement C environment ne signals to controllers, in afety counte educe carbor elligent traffic	bility on New C center, this pro- s. Existing traf highly sophist ntelligent softw rmeasures at s n emissions. Th c signal system ining for the va	gram support fic signals wi icated, coordi vare and algo signalized inte his program in ns and the co	s NJDOT's V II be strategio inated, adapt rithms, robus ersections. The ncludes tech mmunicatior	ision to emp cally, system ive traffic sig st detection, on hese projects hical and engon infrastructur	loy technolog atically, and j gnals. These communicati s will aim to r gineering sup re that suppor	jies to adapt to programmatic projects will on, connected reduce conges port to mainta ports those sys	co cally d stion, ain tems.
CMP:	Minor SO	V Capacity								
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	ory: (null) McVeigh, N/A	Kelly						Congestion F		
mprovement Type:	0	S Improvem ect contains	ients ITS element	S.				Марр	ed: Y	
	TIP P	Program Yea	ars (In Millior	ıs)		Late	r Fiscal Year	s (In Millions	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC CMAQ	10.262	5.519	8.073	8.776	9.827	9.583	9.335	10.262	10.300	10.500
ERC CR-FLEX EC STBGP-FLEX	10.246 3.500	10.471 3.500	10.701 3.500	10.935 3.500	11.173 3.500	11.417 2.940	11.665 2.940	11.919 2.940	12.177 2.940	12.440 2.940
	24.008	<b>19.490</b>	<b>22.274</b>	<b>23.211</b>	<b>24.500</b>	2.940 23.940	<b>2</b> .940	<b>25.121</b>	<b>25.417</b>	25.880
iscal Year Total				1				Vooro: 1	48.798	
iscal Year Total		First Four Y	ears: 8	8.983		Total	Later Fiscal	reals. I	48.798	
-iscal Year Total		First Four Y	ears: 8	3.983		Total	Later Fiscal	reals. 1	46.798	
	Total I	nsportatio	on System	Resource C						
	Total I telligent Trar This program Deployment P	nsportatic includes th Plan, and a V	o <b>n System</b> e developme Vork Zone M		ide Intelligent ing Program.	Transportati The center v	on Systems vill also conc	(ITS) Strateg	ic Plan, ITS 1, operational <sup>-</sup>	
9 <b>B# 13304 Int</b> OCODE: S7	Total I telligent Trar This program Deployment P evaluation of ITS.	nsportatic includes th Plan, and a V	on System e developme Vork Zone M t scenarios a	<b>Resource C</b> Int of a statewi obility Monitor	ide Intelligent ing Program.	Transportati The center v	on Systems vill also conc	(ITS) Strateg	ic Plan, ITS 1, operational <sup>-</sup>	
9 <b>B# 13304 Int</b> . <u>QCODE:</u> S7 :MP:	Total I telligent Trar This program Deployment P evaluation of ITS.	nsportatic includes th Plan, and a V deployment	on System e developme Vork Zone M t scenarios a	<b>Resource C</b> Int of a statewi obility Monitor	ide Intelligent ing Program.	Transportati The center v utreach to de	on Systems vill also conc	(ITS) Strateg	ic Plan, ITS 1, operational <sup>-</sup>	
P <b>B# 13304 Int</b> OCODE: S7 MP: funicipalities: IS Program Subcatego	Total I telligent Tran Deployment P evaluation of ITS. Not SOV (	nsportation includes th Plan, and a V deployment Capacity Ad	on System e developme Vork Zone M t scenarios a	<b>Resource C</b> Int of a statewi obility Monitor	ide Intelligent ing Program.	Transportati The center v utreach to de Planning C	on Systems vill also conc evelop best p enter: None	(ITS) Strateg	ic Plan, ITS 1, operational mplementatio	
)B# 13304 Int	Total I telligent Tran Deployment P evaluation of ITS. Not SOV (	nsportation includes th Plan, and a V deployment Capacity Ad	on System e developme Vork Zone M t scenarios a	<b>Resource C</b> Int of a statewi obility Monitor	ide Intelligent ing Program.	Transportati The center v utreach to de Planning C	on Systems vill also conc evelop best p enter: None m Category:	(ITS) Strategi luct research ractices for i	ic Plan, ITS 1, operational mplementatio	

	TIP Program Years (In Millions)					Later Fiscal Years (In Millions)					
Phase Fu	und	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC S	STBGP-FLEX	3.500	3.500	3.500	3.500	3.500	2.940	2.940	2.940	2.940	2.940
Fiscal Year	Total	3.500	3.500	3.500	3.500	3.500	2.940	2.940	2.940	2.940	2.940
		Total	First Four Ye	ars: 14	.000		Total	Later Fiscal `	Years:	18.200	



### New Jersey Statewide Program

Various		
	state Service Facilities	
	his program provides for the development and implementation terstate highway service facilities.	of improvements and landscaping to the network of
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Quality of Life	CIS Program Category: Road Assets
Project Manager:	Zeleznock, Andrew	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP Pro	ogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.750
Fiscal Year Total	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.563	0.750
	Total Fi	rst Four Ye	ars: 2	.250		Total	Later Fiscal `	Years:	3.563	
AQCODE: S7	S Safety Prog This program u system addres users to enable systems such a systems (TSWS improve safety	ses Highwa sing safety exchange as, but not l S), pedestria	on arterials, of information imited to, wr an passive a	highways and on for the purp ong way drivin nd dynamic de	vehicles, which ose of safety g detection at tection system	ch will establ mitigation a nd alert syste ms (PPDDS)	ish connection nd improvem ems (WWDD and develop	vity between nent. The pro &AS), truck s ment of othe	the infrastruc gram will dep afety warning r applications	ture loy
CMP:										
Municipalities:	(					Planning Ce				
CIS Program Subcatego	, ( - )					0	n Category: S	Safety Manag	jement	
Project Manager:	Patel, Bind	esh				IPD:				

		II D.
Mileposts:		Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements	I

	TIP P	rogram Year	າຣ (In Millions	3)	Later Fiscal Years (In Millions)					
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC HSIP	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
Fiscal Year Total	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
	Total F	First Four Ye	ars: 16	.000		Total	Later Fiscal \	/ears: 2	24.000	
				1						



Mapped: Y

### New Jersey Statewide Program

Various

Draft

various										
DB# 13305 Job Order Contracting Infrastructure Repairs, Statewide										
AQCODE: NRS This program implements the use of Job Order Contracting to better manage and control costs associated with transportation infrastructure repairs (e.g. fixed bridge, movable bridge, roadway drainage systems, roadway repair, lighting, basin restoration work, etc.). This program utilizes a 3rd party vendor to control the bid award process for transportation projects with an estimated repair cost under \$1M per project.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets								
Project Manager:	Yiu, Jackie	IPD:								
Mileposts: N/A Sponsor: NJDOT										
Improvement Type:	Other	Mapped: Y								

			TIP F	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)						
Phase	Fund	- Г	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC	NHPP		18.000	18.000	18.000	18.000	18.000	15.120	15.120	15.120	15.120	15.120	
EC	STATE		15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	20.000	
Fiscal Ye	ear Total		33.000	33.000	33.000	33.000	33.000	30.120	30.120	30.120	30.120	35.120	
			Total	First Four Ye	ears: 132	2.000		Total	Later Fiscal	Years: 1	88.600	-	
DB# X	137	Lega	l Costs fo	r Right of	Way Cond	demnation							

	nis program provides reimbursement to the Division of Law for ondemnation and capital project litigation.	legal work performed in connection with right of way
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Morley, Steven	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Year	s (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	
Fiscal Year Total	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	2.075	
	Total F	First Four Ye	ars: 8	.300	Total Later Fiscal Years: 12.450						

DB# X186 Lo	ocal Aid, Infra	astructure	Fund							
AQCODE: NRS	Authorizes the municipalities fiscal year con be deposited (C.58:11B-10.	s for transpo mmencing J into the Stat	ortation projec July 1, 2016, a	cts. Permits fu any amount ap	Inding for the propriated to	replacement the Local Aic	or rehabilita <sup>.</sup> I Infrastructu	tion of orpha Ire Fund abov	n bridges. In t ve \$7,500,000	he shall
CMP:	Not SOV	Capacity Ad	ding							
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	ry: Local Aid Skala, Kyl N/A					Planning Ce CIS Program IPD: Sponsor: Lo	n Category: I	Local System		
mprovement Type:	Roadway	Rehabilitatio	on					Марре	ed: Y	
	TIP P	Program Yea	rs (In Million	s)		Later	Fiscal Years	s (In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500
iscal Year Total	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500
	Total	First Four Ye	ears: 30	.000		Total	Later Fiscal \	Years: 4	\$.000	
	Total ocal Aid, Stat Funds approp purpose of fir reconstruction infrastructure	te Transpo priated to this nancing all o n, repair or re	ortation Inf s program sh r a portion of ehabilitation	frastructure nall be used to the costs incl	provide loans urred for the p	s or other ass planning, acqu	istance to pu	Iblic or privat	e entities for t truction,	he
	<b>Cal Aid, Stat</b> Funds approp purpose of fir reconstruction infrastructure	te Transpo priated to this nancing all o n, repair or re	Drtation Inf s program sh r a portion of ehabilitation am.	frastructure nall be used to the costs incl	provide loans urred for the p	s or other ass planning, acqu	istance to pu	Iblic or privat	e entities for t truction,	he
AQCODE: NRS CMP: Municipalities: CIS Program Subcatego Project Manager:	Funds approp purpose of fir reconstruction infrastructure Not SOV (	te Transpo priated to this nancing all o n, repair or ro bank progra Capacity Ado	Drtation Inf s program sh r a portion of ehabilitation am.	frastructure nall be used to the costs incl	provide loans urred for the p	s or other ass planning, acqu or for any oth Planning Ce CIS Prograr IPD:	istance to pu uisition, engin er purpose p enter: None n Category: I	Iblic or privat	e entities for t truction, er the federal	the
AQCODE: NRS	Cal Aid, Stat Funds approp purpose of fir reconstruction infrastructure Not SOV ory: (null) Skala, Kyl N/A	te Transpo priated to this nancing all o n, repair or ro bank progra Capacity Ado	ortation Inf s program sh r a portion of ehabilitation am. ding	frastructure nall be used to the costs incl	provide loans urred for the p	s or other ass planning, acqu or for any oth Planning Ce CIS Prograr	istance to pu uisition, engin er purpose p enter: None n Category: I	ublic or privat neering, cons ermitted und	e entities for t truction, er the federal Support	ihe
AQCODE: NRS CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts:	<b>Cal Aid, Stat</b> Funds approp         purpose of fir         reconstruction         infrastructure         Not SOV (         ory:       (null)         Skala, Kyl         N/A         Local Course	te Transpo priated to this nancing all o n, repair or r bank progra Capacity Add le	ortation Inf s program sh r a portion of ehabilitation am. ding	frastructure hall be used to the costs inco of a transport	provide loans urred for the p	s or other ass planning, acqu or for any oth Planning Ce CIS Prograr IPD: Sponsor: Lo	istance to pu Jisition, engir er purpose p enter: None m Category: I ocal Lead	ublic or privat neering, cons ermitted und 	e entities for t truction, er the federal Support	the
AQCODE: NRS CMP: Aunicipalities: CIS Program Subcatego Project Manager: Aileposts: mprovement Type: Phase Fund	Cal Aid, Stat Funds approp purpose of fir reconstructure Not SOV ( ory: (null) Skala, Kyl N/A Local Cou TIP P 2026	te Transpo priated to this nancing all o n, repair or ro bank progra Capacity Add le unty & Munic Program Yea 2027	ortation Inf s program sh r a portion of ehabilitation am. ding cipal Aid rs (In Millions	frastructure hall be used to the costs inco of a transport	provide loans urred for the p ation project o	or other ass planning, acqu or for any othe Planning Ce CIS Progran IPD: Sponsor: Lo Later 2031	istance to pu uisition, engin er purpose p enter: None m Category: I ocal Lead Fiscal Years 2032	ublic or privat neering, cons ermitted und Local System Mappe s (In Millions) 2033	e entities for t truction, er the federal Support ed: Y 2034	2035
AQCODE: NRS CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts: mprovement Type: Phase Fund ERC STATE	Cal Aid, Stat Funds approp purpose of fir reconstruction infrastructure Not SOV ( ory: (null) Skala, Kyl N/A Local Cou TIP P 2026 20.500	te Transpo priated to this nancing all o n, repair or re bank progra Capacity Add le unty & Munic Program Yea 2027 20.500	Drtation Inf s program sh r a portion of ehabilitation am. ding cipal Aid rs (In Millions 2028 20.500	s)	provide loans urred for the p ation project o <b>2030</b> 20.500	s or other ass blanning, acqu or for any oth Planning Ce CIS Prograr IPD: Sponsor: Lo Later 2031 20.500	istance to pu uisition, engin er purpose p enter: None n Category: I ocal Lead Fiscal Years 2032 20.500	ublic or privat neering, cons ermitted und Local System Mappe s (In Millions) 2033 20.500	e entities for t truction, er the federal Support ed: Y 2034 20.500	<b>2035</b> 20.500
AQCODE: NRS CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts: mprovement Type: Phase Fund	Cal Aid, Stat Funds approp purpose of fir reconstructure Not SOV ( ory: (null) Skala, Kyl N/A Local Cou TIP P 2026	te Transpo priated to this nancing all o n, repair or ro bank progra Capacity Add le unty & Munic Program Yea 2027	ortation Inf s program sh r a portion of ehabilitation am. ding cipal Aid rs (In Millions	frastructure hall be used to the costs inco of a transport	provide loans urred for the p ation project o	or other ass planning, acqu or for any othe Planning Ce CIS Progran IPD: Sponsor: Lo Later 2031	istance to pu uisition, engin er purpose p enter: None m Category: I ocal Lead Fiscal Years 2032	ublic or privat neering, cons ermitted und Local System Mappe s (In Millions) 2033	e entities for t truction, er the federal Support ed: Y 2034	the 2035 20.500 20.500
AQCODE: NRS CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts: mprovement Type: Phase Fund ERC STATE	Cal Aid, Stat Funds approp purpose of fin reconstruction infrastructure Not SOV ( ory: (null) Skala, Kyl N/A Local Cou TIP P 2026 20.500 20.500	te Transpo priated to this nancing all o n, repair or re bank progra Capacity Add le unty & Munic Program Yea 2027 20.500	ortation Inf s program sh r a portion of ehabilitation am. ding cipal Aid rs (In Millions 2028 20.500 20.500	s)	provide loans urred for the p ation project o <b>2030</b> 20.500	s or other ass planning, acqu or for any other Planning Ce CIS Program IPD: Sponsor: Lo Later 2031 20.500 20.500	istance to pu uisition, engin er purpose p enter: None n Category: I ocal Lead Fiscal Years 2032 20.500	ublic or privat neering, cons ermitted und Local System Mappe s (In Millions) 2033 20.500 20.500	e entities for t truction, er the federal Support ed: Y 2034 20.500	<b>2035</b> 20.500

### New Jersey Statewide Program

#### Various

	Bridges, Future Needs rmula-based and competitive-based funding is	provided to counties for future needs related to the local bridge system.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Bridge Preservation	CIS Program Category: Local System Support
Project Manager:	Skala, Kyle	IPD:
Mileposts:	N/A	Sponsor: NJDOT
mprovement Type:	Bridge Repair/Replacement	Mapped: Y

	TI	P Program Ye	ars (In Millio	ns)	Later Fiscal Years (In Millions)								
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035			
ERC STATE	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000			
Fiscal Year Total	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000			
	Total First Four Years: 176.000						Total Later Fiscal Years: 264.000						
				1									

DB# 17390 Loca	al Freight Impact Fund	
n ti	uthorizes the Commissioner of Transportation, at the comm nunicipalities for transportation projects that address the imp ransportation infrastructure. This State Aid is set aside prior ursuant to the Transportation Trust Fund Act.	pacts of freight travel in local communities and on local
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Local System Support
Project Manager:	Skala, Kyle	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other This project may be suitable for ITS treatments.	Mapped: Y

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC STATE	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	
Fiscal Year Total	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	
	Total	First Four Ye	ears: 112	2.000	Total Later Fiscal Years: 168.000						

		al Aid, Urb								
	nis program Ind Act.	provides fui	nds allocate	d to Urban Aid	for transporta	ation improve	ements unde	r the NJ Tran	sportation Tr	ust
CMP:	Not SOV (	Capacity Ad	ding							
Municipalities: CIS Program Subcategory:	Local Aid					Planning Ce CIS Program		Local System	n Support	
Project Manager:	Skala, Kyl	е				IPD:				
Mileposts:	N/A					Sponsor: Lo	ocal Lead			
Improvement Type:	Roadway	Rehabilitatio	on					Марр	ed: Y	
	TIP P	rogram Yea	rs (In Million	ıs)		Later	Fiscal Years	s (In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	203
ERC STATE	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.00
Fiscal Year Total	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.00
	Total I	First Four Ye	ears: 4(	0.000		Total	Later Fiscal	Years: (	60.000	
L										
		sportatior		port New Jers		In duration and	Maria Tara			
				e Channel Dre						stem
				erth and termi						
				jo movement t al-Time Systen						s,
cc			s, ocean hab	itat tracking s	ystems and of	ther new tech	nologies inte			
cc Sy bc	bat building			rima indiletrv i	nto a sindie tra	ansportation	matrix.			
cc Sy bc sy	at building t stem linking	g all aspects		unic modstry i	nto a single tr					
cc Sy bc sy	at building t stem linking					Planning C	ontor: Nono			
CMP: Municipalities:	oat building t stem linking Not SOV (	g all aspects Capacity Ado	ding		nto a single at	Planning Co		Multimodal F	Programs	
CMP: Municipalities: CIS Program Subcategory:	oat building t stem linking Not SOV (	g all aspects Capacity Ade al Programs	ding			CIS Program		Multimodal F	Programs	
CMP: Municipalities: CIS Program Subcategory: Project Manager:	oat building rstem linking Not SOV ( Intermoda	g all aspects Capacity Ade al Programs	ding			CIS Program IPD:	n Category:	Multimodal F	Programs	
cc Sy bc sy	vat building i vstem linking Not SOV ( Intermoda Clifton, Ge	g all aspects Capacity Ade al Programs	ding	anne mausary r		CIS Program	n Category:	Multimodal F <b>Mapp</b>	-	

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	20.000	20.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	20.000	
Fiscal Year Total	20.000	20.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	20.000	
	Total	First Four Ye	ears: 7(	0.000		Total	Later Fiscal	Years:	95.000		
				1							



### New Jersey Statewide Program

.....

various		
DB# 07332 Mine	ority and Women Workforce Training Set Aside	
f	State law requires that an allocation of one half of one percent f or minority and women outreach and training purposes. Trainin contractors who do not meet workforce goals. This requirement o the training requirement on a programmatic level rather than	g and outreach activities will have particular emphasis on t is delineated under NJAC 17:27-7.4. NJDOT is committing
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Capital Program Delivery
Project Manager:	Genovese, Tony	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

_	TIP Pi	rogram Year	s (In Millions	3)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	1.125	1.125	1.125	1.000	1.000	1.000	1.000	1.000	1.125	1.125
Fiscal Year Total	1.125	1.125	1.125	1.000	1.000	1.000	1.000	1.000	1.125	1.125
	Total First Four Years: 4.375 Total Later Fiscal Y									
DB# 13306 Mob	oility and Sy	vstems En	gineering	Program						
n a s F (( ( iii t t t t t c	nonitoring Wc allow for impro- such as ITS te- preparing TMF e) hard should nfrastructure echnology su echnologies. also included. levelopment,	ork zone Mol oved, cohesi chnologies a Ps for major der use, (f) p and hardwar ch as Conne The develop This prograr enhancemer	bility and Ad ve and susta and ATIS. Fe constructior erformance e are covere cted Vehicle ment of con n includes to and maint	ove mobility in vanced Travele inable plannir deral mandate n projects, (c) n measures and dunder this p and the possi tract documer echnical and e enance of the on and Informa	er Informatior ng, design, pro es such as: (a) motorist's info I, (g) maintena rogram. This ible applicatio nts and engine ngineering su existing ITS ir	N System (AT becurement ar of following ar prmation sha ance/upgrad program also n, design, pro- cering plans for pport needed offrastructure	IS) programs ad deploymer ad maintainir ring (511), (c e/enhancem o includes re- ocurement, to for various pi d for the Traf	S. A combined at of operation of ITS Archite () "Every Day ent of existin view and device esting and device opects and IT fic Operation	d program wil ns' strategies ecture, (b) Counts" initia g ITS elopment of r eployment of s S contracts is s Centers	l tives, new such s
CMP:	Minor SOV	/ Capacity								
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory:	(null)					CIS Program	n Category: (	Congestion R	elief	
Project Manager:	Patel, Binc	lesh				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	5	Improveme ct contains I		5.				Марре	ed: Y	

		TIP	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)							
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
EC	NHPP	20.000	20.000	20.000	20.000	20.000	16.800	16.800	16.800	16.800	16.800		
EC	STATE	2.000	2.250	2.250	2.250	2.250	2.250	2.250	2.250	2.250	4.000		
Fiscal Y	ear Total	22.000	22.250	22.250	22.250	22.250	19.050	19.050	19.050	19.050	20.800		
		Total	First Four Ye	ears: 88	8.750	Total Later Fiscal Years: 119.250							
		l			1								



### New Jersey Statewide Program

Various

DB# X233 Mo	tor Vehicle Crash Record Processing	
AQCODE: X1	annually. These records, which are provided by police, ar	Crash Records Unit is responsible for collecting crash reports e used to identify causes, determine areas of focus, prioritize traffic safety countermeasures. The activities include crash ement for crash records and electronic data transfer.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategor	y: Safety	CIS Program Category: Safety Management
Project Manager:	Choborda, Stephen / Shaikh, Khalid	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2026		<b>2028</b> 6.400	2029	2030	2031	2032	2033	2034	2035		
PLS HSIP	6.400			6.400	6.400	6.400	6.400	6.400	6.400	6.400		
Fiscal Year Total	6.400	6.400	6.400	6.400	6.400	6.400	6.400	6.400	6.400	6.400		
	Total	First Four Ye	ears: 25	.600		Total	Later Fiscal `	Years: 3	38.400			
DB# X34 N	ew Jersey Ra	ail Freight	Assistanc	e Program								
<u>AQCODE:</u> NRS		funds the re isition, rehal ogram. The t improve the	habilitation a bilitation, fac program pro e intermodal	and improvem ility constructi vides matchin goods movem	on, and substi g funds to fed nent network a	itute service leral grants a and support (	assistance u and to partici economic de	nder the Stat pate in other velopment in	e Freight projects and itiatives. The			

	environmental mitigation of freight rail projects that: are significar nissing links to port facilities; or upgrade freight rail trackage to a	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Intermodal Programs	CIS Program Category: Multimodal Programs
Project Manager:	Davis, Kimbrali	IPD:
Milenosts:	N/A	

 Mileposts:
 N/A
 Sponsor: NJDOT

 Improvement Type:
 Other
 Mapped: Y

 This project may be suitable for ITS treatments.
 Mapped: Y

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
EC STATE	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000		
Fiscal Year Total	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000		
	Total	First Four Ye	ears: 10(	0.000	Total Later Fiscal Years: 150.000							

#### New Jersey Statewide Program

Various

DB# X200C New	Jersey Scenic Byways Program										
t c r r ii t	<u>QCODE:</u> X8 This program will assist in the advancement of the NJ Scenic Byways Program and the stewardship and enhancement of the scenic, recreational, archaeological, natural, cultural and historic intrinsic qualities associated with the designated byways. Funding will be utilized for planning, design and development of the state program and for the planning, design, development, marketing and implementation of the complete set of byways within the state program. This includes but it's not limited to research leading to the development of themes for byways, activities associated with assessing the economic impacts on the set of byways, activities associated in building strong partnerships between the byways and other groups that can assist them in sustaining and promoting their byways. It also includes updating the signage needed to show designation as a National Scenic Byway, All American Road or NJ State Byway.										
CMP:	Not SOV Capacity Adding										
Municipalities:	Various	Planning Center: None									
CIS Program Subcategory:	Quality of Life	CIS Program Category: Road Assets									
Project Manager:	Fairfax, Brenna	IPD:									
Mileposts:	N/A	Sponsor: NJDOT									
Improvement Type:	Other	Mapped: Y									

	TIP P	rogram Yeai	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
ERC TA-FLEX	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500		
Fiscal Year Total	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500		
	Total I	First Four Ye	ars: 2	2.000		Total	Later Fiscal \	/ears:	3.000			

DB# 99372 **Orphan Bridge Reconstruction** This program provides funding for engineering and construction of orphan bridges. The bridges will be designed utilizing AQCODE: S19 in-house and task order designers. The bridges will be reconstructed in the existing footprint, with the abutments being repaired, and the superstructures being replaced with prefabricated/precast systems whenever possible. CMP: Not SOV Capacity Adding Planning Center: None Municipalities: CIS Program Subcategory: **Bridge Preservation** CIS Program Category: Bridge Assets Project Manager: Yiu, Jackie IPD: N/A Mileposts: Sponsor: NJDOT Improvement Type: Mapped: Y Bridge Repair/Replacement

	TIP P	rogram Year	s (In Millions	3)	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
EC STATE	1.750		2.250		2.250		2.250		2.250	10.000		
Fiscal Year Total	1.750		2.250	2.250			2.250	10.000				
	Total F	irst Four Ye	ars: 4	.000		Total	Later Fiscal Y	ears:	16.750			
				1								



Various										
DB# X28B Park	and Ride/	Transport	ation Den	nand Manag	ament Pro	aram				
AQCODE: A1 T	his program s roviding fund	supports Tra ing of lease roximately	ansportation s for park-an	Demand Managed Demand Mana Id-rides in area Irk-and-rides st	agement (TDI s with high de	M) options fo emand throug	ghout the sta	te. The depa	rtment contin	
MP:	Not SOV C	apacity Add	ling							
Iunicipalities:						Planning Ce	nter: None			
IS Program Subcategory:	Congestio	n Relief				0		Congestion R	elief	
roject Manager:	Fowler, Ste					IPD:	5 7	5		
1ileposts:	N/A					Sponsor: N.	ТОЛ			
nprovement Type:	Other					op01301. No		Марре	ed: Y	
inprotonitent typol		ct may be si	uitable for IT	S treatments.				mappy		
		ogram Year						(In Millions)		
Phase Fund		-		-	2030			, ,	2034	2034
Phase Fund EC STATE	<b>2026</b> 0.500	<b>2027</b> 0.525	<b>2028</b> 0.525	<b>2029</b> 0.525	<b>2030</b> 0.525	<b>2031</b> 0.525	<b>2032</b> 0.525	<b>2033</b> 0.525	<b>2034</b> 0.525	<b>203</b>
EC STATE	2026	2027	2028	2029		2031	2032	2033		0.70
EC STATE	<b>2026</b> 0.500 <b>0.500</b>	<b>2027</b> 0.525	2028 0.525 0.525	<b>2029</b> 0.525	0.525	<b>2031</b> 0.525 <b>0.525</b>	<b>2032</b> 0.525	2033 0.525 0.525	0.525	0.70
EC STATE	2026 0.500 0.500 Total F	2027 0.525 0.525 irst Four Ye	2028 0.525 0.525	2029 0.525 0.525	0.525	<b>2031</b> 0.525 <b>0.525</b>	2032 0.525 0.525	2033 0.525 0.525	0.525 0.525	
ISCAL Year Total ISCAL YEAR YEAR YEAR ISCAL YEAR YEAR YEAR YEAR YEAR ISCAL YEAR YEAR YEAR YEAR YEAR ISCAL YEAR YEAR YEAR YEAR YEAR YEAR YEAR YEAR	2026 0.500 0.500 Total F ement Press his program v ighway systel ersey's highw	2027 0.525 0.525 iirst Four Ye ervation will allow Num and will a ray system i	2028 0.525 0.525 ars: 2 IDOT to according to a state of g	2029 0.525 0.525	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preservall other state eservation, the	2032 0.525 0.525 Later Fiscal N vation activit e-maintained e NJDOT can	2033 0.525 0.525 (ears: ies on New J roads, which provide the t	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New
B# X51 Pave QCODE: S10	2026 0.500 0.500 Total F Ement Pres his program v ighway systel ersey's highw vith improved	2027 0.525 0.525 iirst Four Ye ervation will allow Num and will a ray system i	2028 0.525 0.525 ars: 2 IDOT to accord lso allow for n a state of g mobility, redu	2029 0.525 0.525 0.525 .075 .075	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preservation, the	2032 0.525 0.525 Later Fiscal N vation activit e-maintained e NJDOT can	2033 0.525 0.525 (ears: ies on New J roads, which provide the t	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New
B# X51 Pave QCODE: S10	2026 0.500 0.500 Total F Ement Pres his program v ighway systel ersey's highw vith improved	2027 0.525 0.525 irst Four Ye ervation will allow N. m and will a ray system i safety and i	2028 0.525 0.525 ars: 2 IDOT to accord lso allow for n a state of g mobility, redu	2029 0.525 0.525 0.525 .075 .075	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preservation, the	2032 0.525 0.525 Later Fiscal V Avation activit e-maintained > NJDOT can sting pavem	2033 0.525 0.525 (ears: ies on New J roads, which provide the t	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New
c     STATE       iscal Year Total       B# X51       QCODE:       S10       Th       Juncipalities:	2026 0.500 0.500 Total F ement Press his program v ighway system ersey's highw vith improved Not SOV C	2027 0.525 0.525 irst Four Ye ervation will allow N. m and will a ray system i safety and i	2028 0.525 0.525 ars: 2 DDOT to according log allow for n a state of g mobility, redu	2029 0.525 0.525 0.525 .075 .075	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preser all other state servation, the ther, longer la	2032 0.525 0.525 Later Fiscal V Avation activit e-maintained > NJDOT can sting pavem	2033 0.525 0.525 'ears: ies on New J roads, which provide the f	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New
c STATE scal Year Total B# X51 Pave QCODE: S10 T h J' W MP: lunicipalities: IS Program Subcategory:	2026 0.500 0.500 Total F ement Press his program v ighway system ersey's highw vith improved Not SOV C	2027 0.525 0.525 iirst Four Ye ervation will allow Nu m and will a ray system i safety and i apacity Add	2028 0.525 0.525 ars: 2 DDOT to according log allow for n a state of g mobility, redu	2029 0.525 0.525 0.525 .075 .075	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preser all other state servation, the ther, longer la	2032 0.525 0.525 Later Fiscal V vation activit e-maintained NJDOT can sting pavem	2033 0.525 0.525 'ears: ies on New J roads, which provide the f	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New
B# X51 Pave QCODE: S10	2026 0.500 0.500 Total F ement Press his program v ighway system ersey's highw vith improved Not SOV C Roadway F	2027 0.525 0.525 iirst Four Ye ervation will allow Nu m and will a ray system i safety and i apacity Add	2028 0.525 0.525 ars: 2 DDOT to according log allow for n a state of g mobility, redu	2029 0.525 0.525 0.525 .075 .075	0.525 0.525 e federal pave servation on	2031 0.525 0.525 Total I ement preserr all other state eservation, the ther, longer la Planning Ce CIS Program	2032 0.525 0.525 Later Fiscal N e-maintained e NJDOT can sting pavem	2033 0.525 0.525 'ears: ies on New J roads, which provide the f	0.525 0.525 3.325 ersey's Inters help to keep	0.70 0.70 tate New

	TIP P	rogram Yea	rs (In Million	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC NHPP	1.500	1.500	1.500	1.500	1.500	1.260	1.260	1.260	1.260	1.260
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.260	1.260	1.260	1.260	1.260
	Total	First Four Ye	ears: 6	.000		Total	Later Fiscal `	Years:	7.800	
				1						



Various		
AQCODE: NRS	<b>ical Plant</b> his program will provide for major repairs, rehabilitation, and ot in compliance with fire and safety standards, do not meet upporting current maintenance, construction, and engineerin	5
CMP:	Not SOV Capacity Adding	
Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	Capital Program Support Zeleznock, Andrew N/A	Planning Center: None CIS Program Category: Transportation Support Facilities IPD: Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP F	Program Yea	ars (In Millior	ns)	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
ERC STATE	17.500	20.000 20.000	30.000	30.000	30.000	30.000	30.000	30.000		30.000 <b>30.000</b>		
Fiscal Year Total	17.500		30.000	30.000	30.000	30.000	30.000	30.000				
	Total	First Four Y	ears: 9	7.500	Total Later Fiscal Years: 180.000							
	L											
DB# X140 P	lanning and I	Research										
DB# X140       Planning and Research         AQCODE:       X1         This program will provide for planning activities which include needs assessments, geometric deficiencies, lo assistance, congestion management, travel market analysis, formulation of a new statewide plan, facilitating/implementing multimodal transportation, demographics, access management plans, transportati equipment, modeling, clean air initiatives, data collection equipment, deployment of new technology initiative research initiatives.												
CMP:	Not SOV	Capacity Ad	ding									
Manual a los a litel a su												

Municipalities: CIS Program Subcategory:	Capital Program Delivery	Planning Center: None CIS Program Category: Capital Program Delivery
Project Manager:	Joshi, Sudhir	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

		TIP P	Later Fiscal Years (In Millions)								
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
PLS	SPR	6.831	7.368	7.915	8.473	9.043	9.624	10.216	10.820	11.437	12.066
PLS	STATE	1.250	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	2.000
Fiscal Y	ear Total	8.081	8.868	9.415	9.973	10.543	11.124	11.716	12.320	12.937	14.066
	Total First Four Years: 36.337				.337	Total Later Fiscal Years: 72.705					
		l									



Various		
	ning, Federal-Aid	
pr	Inding from this program will enable NJDOT to continue to add oposal development in order to maximize the use of financial ter-governmental planning coordination, planning work in supp ssistance Program.	resources and staff. Activities will include data collection,
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Joshi, Sudhir	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

		TIP I	Program Yea	ars (In Millior	ıs)		Late	r Fiscal Year	s (In Millions)	)	
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
PLS	LTAP	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021
PLS	SPR	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
PLS	STBGP-FLEX	12.000	12.000	12.000	12.000	12.000	10.080	10.080	10.080	10.080	10.080
Fiscal Y	ear Total	32.021	32.021	32.021	32.021	32.021	30.101	30.101	30.101	30.101	30.101
		Total	First Four Y	ears: 12a	8.084		Total	Later Fiscal	Years: 1	82.526	
DB# X	110	This is a fede minorities ind programs co	eral grant pro cluding traini nnected with	ogram that si ing and supp highway co	upports pre-a ortive service nstruction an	porities and oprenticeship t s necessary to d employment rate reports on	raining and o help them p with NJ DOT	repare and q . This progra	ualify for unio Im will also s	on apprentice upport the	ship
CMP:		Not SOV	Capacity Ad	ding							
Municip	alities:						Planning C	enter: None			
CIS Prog	gram Subcategor	y: Capital P	rogram Sup	port			CIS Progra	m Category:	Capital Progr	am Delivery	
Project I	Vanager:	Taliaferro	o, Cheryl				IPD:				
Milepos	ts:	N/A					Sponsor: N	IJDOT			
Improve	ment Type:	Other							Марр	ed: Y	

		TIP	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC	STBGP-FLEX	0.500	0.500	0.500	0.500	0.500	0.420	0.420	0.420	0.420	0.420	
Fiscal Ye	ear Total	0.500	0.500	0.500	0.500	0.500	0.420	0.420	0.420	0.420	0.420	
		Total	First Four Ye	ars: 2	.000		Total	Later Fiscal \	Years:	2.600		
		L										



Various		
	am Implementation Costs, NJDOT	
	nis program will provide funding for salaries and other administ livering the Capital Program. This funding is allocated for mult	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Morley, Steven	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIPF	Program Yea	ars (In Millior	is <i>)</i>	Later Fiscal Years (In Millions)							
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
EC STATE	112.250	115.000	115.000	120.000	120.000	120.000	120.000	120.000	120.000	120.000		
Fiscal Year Total	112.250	115.000	115.000	120.000	120.000	120.000	120.000	120.000	120.000	120.000		
	Total	First Four Y	ears: 46	2.250		Tota	Later Fiscal	Years: 7	20.000			
	<u> </u>			1								
DB# 10344 F	reiget Develo	annonti C	encent De	velenment								
JB# 10344 F	Project Develo	opment: C										
AQCODE: X1	system. Fund	ctions to be	performed in	Concept Deve Iclude, but are	not limited to	, data collec	tion including	g traffic coun	ts and review			
AQCODE: X1	system. Fund built plans, ev assessment of Preferred Alte base mappin	ctions to be valuation of of right-of-w ernative, Nat g/surveying,	performed in existing defice ay and accestional Enviror , utility investion	nclude, but are ciencies, evalu as impacts, as nmental Protec igations, right	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir	tion including nditions, env al impacts, ic n, estimates, nates, draina	g traffic coun vironmental so lentification o technical env ge investigat	ts and review creenings, of a Prelimina rironmental st ions, geotech	r of as- ry tudies,		
AQCODE: X1	system. Fund built plans, ev assessment of Preferred Alte base mappin	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir	performed in existing defi- ay and acces- tional Enviror , utility invest- ng in support	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir	tion including nditions, env al impacts, ic n, estimates, nates, draina	g traffic coun vironmental so lentification o technical env ge investigat	ts and review creenings, of a Prelimina rironmental st ions, geotech	r of as- ry tudies,		
	system. Fund built plans, ev assessment of Preferred Alto base mappin investigations estimates an	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir	performed in existing defi- ay and acce- tional Enviror , utility invest ng in support y outreach/in	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir	tion including nditions, env al impacts, ic n, estimates, nates, draina	g traffic coun vironmental so lentification o technical env ge investigat	ts and review creenings, of a Prelimina rironmental st ions, geotech	r of as- ry tudies,		
CMP:	system. Fund built plans, ev assessment of Preferred Alte base mappin investigations estimates an	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir d communit	performed in existing defi- ay and acce- tional Enviror , utility invest ng in support y outreach/in	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir nent, an app	tion including nditions, env al impacts, ic n, estimates, nates, draina	g traffic coun vironmental so lentification o technical env ge investigat	ts and review creenings, of a Prelimina rironmental st ions, geotech	r of as- ry tudies,		
AQCODE: X1 CMP: Municipalities: CIS Program Subcateg	system. Fund built plans, ev assessment of Preferred Alte base mappin investigations estimates an Not SOV	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir d communit	performed in existing defi- ay and acce- tional Enviror , utility invest ng in support y outreach/in	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir nent, an app Planning 0	tion including nditions, env al impacts, ic n, estimates, nates, draina roved environ Center: None	g traffic coun vironmental so lentification o technical env ge investigat	ts and review creenings, of a Prelimina rironmental st ions, geotech iment, cost	r of as- ry tudies,		
CMP: Municipalities:	system. Fund built plans, ev assessment of Preferred Alte base mapping investigations estimates an Not SOV	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir d communit Capacity Ad	performed in existing defi- ay and acce- tional Enviror , utility invest ng in support y outreach/in	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classification rch and estir nent, an app Planning 0	tion including nditions, env al impacts, ic n, estimates, nates, draina roved environ Center: None	g traffic coun rironmental si lentification o technical env ge investigat nmental docu	ts and review creenings, of a Prelimina rironmental st ions, geotech iment, cost	r of as- ry tudies,		
CMP: Municipalities: CIS Program Subcateg	system. Fund built plans, ev assessment of Preferred Alte base mappin investigations estimates an Not SOV	ctions to be valuation of of right-of-w ernative, Nat g/surveying, s, engineerir d communit Capacity Ad	performed in existing defi- ay and acce- tional Enviror , utility invest ng in support y outreach/in	nclude, but are ciencies, evalu as impacts, as mental Protect igations, right of the environ	not limited to ation of existi sessment of e ction Agency o of way resear	o, data collec ing safety co environment classificatior rch and estir nent, an app Planning C CIS Progra	tion including nditions, env al impacts, ic n estimates, nates, draina roved enviror Center: None am Category:	g traffic coun rironmental si lentification o technical env ge investigat nmental docu	ts and review creenings, of a Prelimina rironmental st ions, geotech iment, cost	r of as- ry tudies,		

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
CD STATE	3.000	6.000	6.000	4.000	4.000	4.000	4.000	4.000	9.000	9.000	
Fiscal Year Total	3.000	6.000	6.000	4.000	4.000	4.000	4.000	4.000	9.000	9.000	
	Total I	First Four Ye	ears: 19	.000		34.000					

Various										
DB# 22353 PF	ROTECT									
AQCODE: NRS		ctivities end	compass plar		rations for Trai ce improvemer					
CMP:										
Municipalities:						Planning C	enter: None			
CIS Program Subcatego	ry: (null)					CIS Program	m Category:	Capital Progr	am Delivery	
Project Manager:	Fowler, St	tephen				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Other							Марр	ed: Y	
	TIP P	Program Yea	rs (In Million	s)		Late	r Fiscal Years	s (In Millions)	)	
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
PLS PFP	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
ERC PFP	35.537	36.268	37.013	37.773	38.549	39.340	40.146	40.969	41.809	42.665
Fiscal Year Total	36.537	37.268	38.013	38.773	39.549	40.340	41.146	41.969	42.809	43.665
	Total	First Four Ye	ears: 150	0.591		Total	Later Fiscal	Years: 24	49.478	
	il-Highway G									<u> </u>
AQCODE: S8 CMP: Municipalities:	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje	will provide the upgrade, by in allocatin D). This proven is truction pro- grade crossin d by an NJD( quire railroa f roadway-re or are require	state fundin /improvemer ng monies fo gram will also ents. Fundir ojects.This p ngs identified OT contracto d infrastructor lated items ( ed (outstand evious years	g for the elimination of protective or emergency is of allow grade ong will also be program will al d during inspection of a priority sing ure work, or re- signs, pavement ling work from	ination of haza e warning devir repairs as well crossing closu provided for tl so provide fun- ictions or from ituations are id econstruction of ent markings) f n municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have be as and countie Planning C	s throughout eas in need re drawing dow traffic detou ergency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The egardless of f in the federal rs required for rs to the ridin bese repairs will be limited gram will also as missing o	his funding wi their geograp funds used f or the crossin g surface of <i>i</i> ill be to surface re o include the r needing unded grade	ll hic or g
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV of ry: Safety	will provide the upgrade, ty in allocatin 0). This proven instruction pro- grade crossin d by an NJD0 quire railroa f roadway-re or are requir- ects from pr	state fundin /improvemer ng monies fo gram will also eents. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimination of protective or emergency is of allow grade ong will also be program will al d during inspection of a priority sing ure work, or re- signs, pavement ling work from	ination of haza e warning devi repairs as well crossing closu provided for tl so provide fun- ctions or from ituations are id econstruction of ent markings)	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have be as and countie Planning C	s throughout eas in need re drawing dow traffic detou ergency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The egardless of f in the federal rs required for rs to the ridin uese repairs w vill be limited gram will also as missing o but federally f	his funding wi their geograp funds used f or the crossin g surface of <i>i</i> ill be to surface re o include the r needing unded grade	ll hic or g
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego Project Manager:	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV of ry: Safety	will provide the upgrade, ty in allocatin O). This proven astruction pro- grade crossin d by an NJD0 quire railroa f roadway-re or are require ects from pr Capacity Ad	state fundin /improvemer ng monies fo gram will also eents. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimination of protective or emergency is of allow grade ong will also be program will al d during inspection of a priority sing ure work, or re- signs, pavement ling work from	ination of haza e warning devi repairs as well crossing closu provided for tl so provide fun- ctions or from ituations are id econstruction of ent markings)	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have be s and countie Planning C CIS Program	s throughout eas in need re drawing dow traffic detou regency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The egardless of f in the federal rs required for rs to the ridin uese repairs w vill be limited gram will also as missing o but federally f	his funding wi their geograp funds used f or the crossin g surface of <i>i</i> ill be to surface re o include the r needing unded grade	ll hic or g
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts:	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not ree installation of replacement of crossing proje Not SOV of ry: Safety Spiritosar N/A Intersecti	will provide the upgrade, ty in allocatin O). This prog ing improvem istruction pri- grade crossin d by an NJDO quire railroa f roadway-re or are requir- ects from pr Capacity Ad- nto, Gregory on/Interchal	state fundin /improvemer ng monies fo gram will also ients. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimi at of protective or emergency is o allow grade ng will also be program will al d during inspe or as priority si ure work, or re- signs, paveme ing work from s	ination of haza e warning devi- repairs as well crossing closu provided for the so provide fun- ctions or from ituations are id econstruction c ent markings) for municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have be s and countie Planning C CIS Program IPD:	s throughout eas in need re drawing dow traffic detou regency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The egardless of f in the federal rs required for rs to the ridin uese repairs w vill be limited gram will also as missing o but federally f	his funding wi their geograp funds used f or the crossin g surface of vill be to surface re o include the r needing unded grade	ll hic or g
	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV of ry: Safety Spiritosar N/A Intersecti This proje	will provide the upgrade, ty in allocatin O). This prog ing improvem istruction pri- grade crossin d by an NJD0 quire railroa f roadway-re or are requir- ects from pr Capacity Ad- nto, Gregory on/Interchan ect may be s	state fundin /improvemer ng monies fo gram will also ients. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimination of protective or emergency is o allow grade or gwill also be program will al d during inspe or as priority si ure work, or re signs, paveme ing work from the signs of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign	ination of haza e warning devi- repairs as well crossing closu provided for the so provide fun- ctions or from ituations are id econstruction c ent markings) for municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have bee s and countie Planning C CIS Program IPD: Sponsor: N	s throughout eas in need re drawing dow traffic detou regency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The gardless of f in the federal rs required for rs to the ridin iese repairs w vill be limited gram will also as missing o but federally f	his funding wi their geograp funds used f or the crossin g surface of vill be to surface re o include the r needing unded grade gement ed: Y	ll hic or g
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts:	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV of ry: Safety Spiritosar N/A Intersecti This proje	will provide the upgrade, ty in allocatin (). This proven instruction proven instruction proven rade crossin d by an NJD( quire railroa f roadway-re or are require ects from pr Capacity Addin to, Gregory on/Interchan ect may be s	state fundin /improvemer ng monies fo gram will also ients. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimination of protective or emergency is o allow grade or gwill also be program will al d during inspe or as priority si ure work, or re signs, paveme ing work from the signs of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign of the sign	ination of haza e warning devi- repairs as well crossing closu provided for the so provide fun- ctions or from ituations are id econstruction c ent markings) for municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have bee s and countie Planning C CIS Program IPD: Sponsor: N	s throughout eas in need re drawing dow traffic detou regency repai received. Th ese repairs w ng. This prog en identified es) to close o	the state. The egardless of f in the federal rs required for rs to the ridin lese repairs will be limited gram will also as missing o but federally f	his funding wi their geograp funds used f or the crossin g surface of vill be to surface re o include the r needing unded grade gement ed: Y	ll hic or g
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts: Improvement Type:	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV ( ry: Safety Spiritosar N/A Intersecti This proje	will provide the upgrade, ty in allocatin D). This prog ing improvem instruction pro- grade crossin d by an NJD0 quire railroa f roadway-re or are requir- ects from pr Capacity Ad- nto, Gregory on/Interchan ect may be s	state fundin /improvemer ng monies fo gram will also ients. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding	g for the elimination of protective or emergency is of allow grade on allow grade of allow grade of allow grade of allow grade of a second strategy will all of all of a second strategy will all of a	ination of haza e warning devi repairs as well crossing closu provided for the so provide fun- ctions or from ituations are id econstruction of ent markings) for municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. Thi of the crossin that have be s and countie Planning C CIS Program IPD: Sponsor: N	s throughout eas in need re drawing dow traffic detou received. The ese repairs we ng. This progenidentified es) to close of enter: None m Category: UDOT	the state. The gardless of for in the federal rs required for rs to the ridin lese repairs will be limited gram will also as missing o but federally for Safety Manage Mapp s (In Millions)	his funding wi their geograp funds used f or the crossin g surface of <i>i</i> ll be to surface re o include the r needing unded grade gement ed: Y	II hic or g pairs
AQCODE: S8 CMP: Municipalities: CIS Program Subcatego Project Manager: Mileposts: Improvement Type: Phase Fund	This program crossings or t allow flexibilit location (MPC grade crossin surface recon highway-rail g accomplished that do not re- installation of replacement of crossing proje Not SOV ( ry: Safety Spiritosar N/A Intersecti This proje	will provide the upgrade, ty in allocatin (). This proven instruction pro- grade crossin d by an NJD0 quire railroa f roadway-re or are require ects from pr Capacity Add nto, Gregory on/Interchan ect may be s Program Yea 2027	state fundin /improvemer ng monies fo gram will also ients. Fundir ojects.This p ngs identified OT contracto d infrastructo lated items ( ed (outstand evious years ding nge Improved suitable for IT	g for the elimination of protective or emergency is of allow gradeing will also be the program will also be the program will all during inspective work, or respective work, or respective work, or respective work from the second secon	ination of haza e warning devi- repairs as well crossing closu provided for the so provide fun- ctions or from ituations are id econstruction of ent markings) for municipalities	ces for roads as to the are ures without he design of ding for eme complaints lentified. The of the crossin that have bee s and countie Planning C CIS Prograd IPD: Sponsor: N	s throughout eas in need re drawing dow traffic detou received. Th ese repairs w ng. This prog en identified es) to close of enter: None m Category: UDOT	the state. The gardless of five of the federal rs required for rs to the ridin lese repairs will be limited gram will also as missing o but federally f Safety Manag Mapp s (In Millions) 2033	his funding wi their geograp funds used f or the crossin g surface of vill be to surface re o include the r needing unded grade gement ed: Y 2034	II hic or g pairs

DB# 99409 Re	ecreational T	rails Prog	ram							
AQCODE: A1	New Jersey's I trail projects. Under the proo dirt bikes, snow which is any c	Recreational The program gram, a mini wmobiles), 3	I Trails Progr n is administ mum of 30 p 30 percent fo	tered by the N. percent of the p or non-motoriz	J Department project funding ed (hiking, bik	of Environme g must be pr ing, horsebac	ental Protect ovided for m	ion, Green Ac otorized trail	res Program. projects (AT\	/s,
CMP:	Not SOV C	Capacity Add	ling							
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	ry: Intermoda Fowler, Sto N/A	l Programs ephen				Planning Ce CIS Program IPD: Sponsor: N	n Category: N	/lultimodal P	rograms	
mprovement Type:	Bicycle/Pe	edestrian Im	provement			openeerin		Марре	ed: Y	
	TIP Pi	rogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC RTP	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227
iscal Year Total	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227
		First Four Ye	ars: 4	.907		Total	Later Fiscal \	/ears:	7.361	
9B# X144 Re		First Four Ye <b>n Program</b> funds low-co eate Clear Zo at has left th	<b>1</b> ost, quick tur ones, unobst ie roadway. I	n-around capi tructed, travers Funding is also	sable roadside provided for	ents and sma e areas that a ROW fencing	III-scale landa Illow a driver g and small-s	scape contra to stop safel cale landsca	cts. Funds ard y or regain co pe contracts	ontrol
0 <b>B# X144 Re</b> A <u>QCODE:</u> X9	Total F egional Action This program provided to cro of a vehicle that (Good Neighbor	First Four Ye <b>n Program</b> funds low-co eate Clear Zo at has left th	<b>1</b> ost, quick tur ones, unobsi ie roadway. I in an effort	n-around capi tructed, travers Funding is also	sable roadside provided for	ents and sma e areas that a ROW fencing	III-scale landa Illow a driver g and small-s	scape contra to stop safel cale landsca	cts. Funds ard y or regain co pe contracts	ontrol
0B# X144 Re	Total F egional Action This program provided to cro of a vehicle that (Good Neighbor Not SOV C	First Four Ye	<b>1</b> ost, quick tur ones, unobst ie roadway. I in an effort : ling	n-around capi tructed, travers Funding is also	sable roadside provided for	ents and sma a areas that a ROW fencing of highways Planning Ce CIS Program IPD:	III-scale land: Illow a driver and small-s where engin enter: None n Category: F	scape contra to stop safel cale landsca eering solutio	cts. Funds ard y or regain co pe contracts	ontrol
P <b>B# X144 Re</b> OCODE: X9 MP: Municipalities: IS Program Subcatego Project Manager: Mileposts:	Total F egional Action This program provided to cre of a vehicle the (Good Neighbor Not SOV C ry: Roadway I Fairfax, Br	First Four Ye	<b>1</b> ost, quick tur ones, unobst ie roadway. I in an effort : ling	n-around capi tructed, travers Funding is also	sable roadside provided for	ents and sma e areas that a ROW fencing of highways Planning Ce CIS Progran	III-scale land: Illow a driver and small-s where engin enter: None n Category: F	scape contra to stop safel cale landsca eering solutio	cts. Funds ar y or regain cc pe contracts ons are prohit	ontrol
P <b>B# X144 Re</b> OCODE: X9 MP: Municipalities: IS Program Subcatego Project Manager: Mileposts:	Total F egional Action This program provided to create of a vehicle that (Good Neighbor Not SOV C ry: Roadway I Fairfax, Br N/A Other	<b>irst Four Ye</b> <b>n Program</b> funds low-co eate Clear Z at has left th or Program) Capacity Ado Preservatior enna	<b>1</b> ost, quick tur ones, unobst ie roadway. I in an effort : ling	n-around capi tructed, travers Funding is also to minimize ac	sable roadside provided for	ents and sma a areas that a ROW fencing of highways Planning Ce CIS Program IPD: Sponsor: N.	III-scale land: Illow a driver and small-s where engin enter: None n Category: F JDOT	scape contra to stop safel cale landsca eering solutio Road Assets	cts. Funds ard y or regain co pe contracts ons are prohit	ontrol
<b>B# X144 Re</b> <u>QCODE:</u> X9 MP: Municipalities: IS Program Subcatego roject Manager: Meposts: nprovement Type:	Total F egional Action This program provided to create of a vehicle that (Good Neighbor Not SOV C ry: Roadway I Fairfax, Br N/A Other	First Four Ye	n pst, quick tur ones, unobst ie roadway. I in an effort : ling n s (In Millions	n-around capi tructed, travers Funding is also to minimize ac	sable roadside provided for	ents and sma a areas that a ROW fencing of highways Planning Ce CIS Program IPD: Sponsor: N.	Ill-scale land Ilow a driver and small-s where engin enter: None n Category: F JDOT <b>Fiscal Years</b>	scape contra to stop safel cale landsca eering solutio Road Assets Mappe	cts. Funds ard y or regain co pe contracts ons are prohit	ontrol
<b>DB# X144 Re</b> AQCODE: X9 CMP: Municipalities: CIS Program Subcatego Project Manager:	Total F egional Action This program provided to create of a vehicle that (Good Neighbor Not SOV C ry: Roadway I Fairfax, Br N/A Other	<b>irst Four Ye</b> <b>n Program</b> funds low-co eate Clear Z at has left th or Program) Capacity Ado Preservatior enna	1 ost, quick tur ones, unobst ie roadway. I in an effort : ling	m-around capi tructed, travers Funding is also to minimize ac	sable roadside provided for lverse effects	ents and sma e areas that a ROW fencing of highways Planning Ce CIS Program IPD: Sponsor: N. Later	III-scale land: Illow a driver and small-s where engin enter: None n Category: F JDOT	scape contra to stop safel cale landsca eering solutio Road Assets <b>Mappe</b> (In Millions)	cts. Funds arr y or regain cc pe contracts ons are prohib	ontrol bitive.



Various		
DB# X03A Rest	riping Program & Line Reflectivity Management Sy	vstem
S! re	his program funds the application of long-life pavement markin ystem. The Line Reflectivity Management Unit was formed, wit eflectivity readings of pavement markings in order to more effic triping program for the NJDOT. All equipment purchases will b	hin Maintenance Engineering and Operations, to record ciently and effectively develop and implement the annual
CMP:	Not SOV Capacity Adding	
Municipalities:	Various	Planning Center: None
CIS Program Subcategory:	Safety	CIS Program Category: Safety Management
Project Manager:	Yiu, Jackie	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: N

	TIP F	Program Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund EC STBGP-FLEX	<b>2026</b> 25.000	<b>2027</b> 25.000	<b>2028</b> 25.000	<b>2029</b> 25.000	<b>2030</b> 25.000	<b>2031</b> 21.000	<b>2032</b> 21.000	<b>2033</b> 21.000	<b>2034</b> 21.000	<b>2035</b> 21.000	
Fiscal Year Total	25.000	25.000	25.000	25.000	25.000	21.000	21.000	21.000	21.000	21.000	
	Total	First Four Ye	ears: 10(	0.000		Total	Later Fiscal	Years: 13	30.000	-	
						_				_	
DB# X03EResAQCODE:S10	and provide a	nensive prog n improved	ride. This res	newed riding surfacing prog	ram is a key c	omponent o	f the NJDOT'	s broader Pav	/ement	nt	
	This compreh and provide a Management segments are program cons	nensive prog n improved Program, w selected fo sists primari h as curbing	ride. This res hich is aimed r resurfacing ly of resurfac J, application		ram is a key co g and extendin tments, throug ay segments, b	omponent o g the life of s gh the NJDO out may also	f the NJDOT' state highwa T's Pavemen include; sele	s broader Pay ys. Individua t Managemer cted repair ac	vement I highway nt System. Th ctivities, mino	iis or	
<u>AQCODE:</u> S10	This compreh and provide a Management segments are program cons upgrades suc essential equ	nensive prog n improved Program, w selected fo sists primari h as curbing	ride. This res hich is aimed r resurfacing ly of resurfac 1, application materials.	surfacing prog d at preserving , or other treat cing of highwa	ram is a key co g and extendin tments, throug ay segments, b	omponent o g the life of s gh the NJDO out may also	f the NJDOT' state highwa T's Pavemen include; sele	s broader Pay ys. Individua t Managemer cted repair ac	vement I highway nt System. Th ctivities, mino	iis or	
	This compreh and provide a Management segments are program cons upgrades suc essential equ Not SOV	n improved Program, w selected fo sists primari h as curbing ipment and Capacity Ad	ride. This res hich is aimed r resurfacing ly of resurfac J, application materials. ding	surfacing prog d at preserving , or other treat cing of highwa	ram is a key co g and extendin tments, throug ay segments, b	omponent o g the life of gh the NJDO out may also ings and rais Planning C	f the NJDOT' state highwa T's Pavemen include; sele sed pavemen enter: None m Category:	s broader Pay ys. Individua t Managemer cted repair ac	vement I highway nt System. Th ctivities, mino d the acquisi	iis or	

		TIP	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC	STATE	60.000	68.085	68.085	68.085	68.085	68.085	68.085	68.085	89.335	90.780
Fiscal Ye	ear Total	60.000	68.085	68.085	68.085	68.085	68.085	68.085	68.085	89.335	90.780
		Total	First Four Y	ears: 264	4.255		Total	Later Fiscal	Years: 4	52.455	



Various										
DB# 99327A Res	surfacing, F	ederal								
AQCODE: S10	provides; pav needed to pre contractor se	ement recor epare contra ervices to cor	nmendation ct document nstruct resur	s, surveys, ae ts in order to a facing projec	nstruction of p rial photograph advertise resur sts. Project lists d of repair. This	ny, photogram facing projec are develope	nmetry, base ts. In additior ed from the P	mapping, and n, this progra Pavement Ma	d engineering, m funds nagement Sys	stem
CMP:	Not SOV	Capacity Ad	ding							
Municipalities:	Various					Planning Ce	enter: None			
CIS Program Subcategor	y: Roadway	Preservatio	n			CIS Program	m Category: F	Road Assets		
Project Manager:	Fowler, S	tephen				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Roadway	Rehabilitati	on					Mappe	ed: N	
	TIP	Program Yea	rs (In Millior	ns)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC NHPP	10.000	10.000	10.000	10.000	10.000	8.400	8.400	8.400	8.400	8.400
Fiscal Year Total	10.000	10.000	10.000	10.000	10.000	8.400	8.400	8.400	8.400	8.400

	Total First Four Years: 40.000	Total Later Fiscal Years: 52.000
L		
DB# 05340 Right	of Way Full-Service Consultant Term	Agreements
de an rig \$1	mands in the right of way component of the ca d loss of institutional specialists, it may be new ht of way team on specific projects. The task o	on of full service ROW consultant firms to address peak workload potal program delivery process. Due to staff reduction from retirements essary to provide for supplementary consultant forces to work with the rder agreements will be established based on initial funding amounts of task order assignments through project specific state and federal right of
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Kook, David	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

		TIP P	rogram Year	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ROW	STATE	0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.050
ROW	STBGP-FLEX	0.300	0.300	0.300	0.300	0.300	0.252	0.252	0.252	0.252	0.252
Fiscal Ye	ear Total	0.338	0.338	0.338	0.338	0.338	0.290	0.290	0.290	0.290	0.302
		Total	First Four Ye	ears: 1	.350		Total	Later Fiscal `	Years:	1.798	



DB# X152 Ro	ockfall Mitiga	tion								
AQCODE: X13	This program preventing saf fund the main identifies pote services.	funds engine ety problem taining of the	s which coul e Rockfall Ha	ld potentially of a contract of the second sec	cause persona on System (RH	l injury and/c IMS), which e	or property da evaluates all	amage. This   highway rock	program will a cuts and	also
CMP:	Not SOV (	Capacity Add	ling							
Municipalities: CIS Program Subcatego Project Manager: Mileposts: marcumment Tuno;	Bal, Harjit N/A					Planning Ce CIS Progran IPD: Sponsor: N.	n Category: S	Safety Manag		
mprovement Type:	Intersectio	on/Interchan	ge Improver	nents				Марре	:u. t	
	TIP P	rogram Year	s (In Millions	s)		Later	Fiscal Years	(In Millions)		
Phase Fund ERC NHPP	<b>2026</b> 13.800	<b>2027</b> 6.800	<b>2028</b> 1.000	2029	2030	2031	2032	2033	2034	2035
iscal Year Total	13.800 Total F	6.800 First Four Ye	1.000 ars: 21	.600		Total I	Later Fiscal Y	/ears:		
)B# 99358 Sa	Total F afe Routes to This program schools.Fundi money must f to the constru	First Four Ye School P provides fur ng is provide und enforced ction of bicy	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede	ally initiated p tes to underta tion and enco estrian facilitie	ke a Safe Rout urage program es as well as th	ss and safet es to Schools s. The remai ie salary of a	y projects to s program. To ining funding	provide safe en to thirty pe must fund p	ercent of the rograms lead	
	Total F afe Routes to This program schools.Fundi money must f to the constru designates as	First Four Ye School P provides fur ng is provide und enforce ction of bicy Advance Cc	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede onstruction a	ally initiated p tes to underta tion and enco estrian facilitie	ke a Safe Rout urage program es as well as th	ss and safet es to Schools s. The remai ie salary of a	y projects to s program. To ining funding	provide safe en to thirty pe must fund p	ercent of the rograms lead	
0 <b>B# 99358 Sa</b> A <u>QCODE:</u> A2	Total F afe Routes to This program schools.Fundi money must f to the constru designates as Not SOV (	<b>School P</b> provides fur ng is provide und enforcer ction of bicy Advance Co Capacity Ado	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede onstruction a	ally initiated p tes to underta tion and enco estrian facilitie	ke a Safe Rout urage program es as well as th	ss and safet es to School s. The remai ne salary of a program. Planning Ce	y projects to s program. To ning funding full-time pro enter: None n Category: S	provide safe en to thirty pe must fund p	ercent of the rograms leadi nator. NJDOT	
D <b>B# 99358 Sa</b> AQCODE: A2 CMP: Municipalities: CIS Program Subcatego Project Manager:	Total F afe Routes to This program schools.Fundi money must f to the constru designates as Not SOV ( ry: Intermoda Skala, Kyle N/A Bicycle/Pe	<b>School P</b> provides fur ng is provide und enforce ction of bicy Advance Co Capacity Ado al Programs e edestrian Im	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede onstruction a ling	ally initiated p tes to underta tion and enco estrian facilitie	ke a Safe Rout urage program es as well as th	ss and safet; es to Schools s. The remai he salary of a program. Planning Ce CIS Program IPD:	y projects to s program. To ning funding full-time pro enter: None n Category: S	provide safe en to thirty pe must fund p gram coordii	ercent of the rograms leadi nator. NJDOT ement	
<b>DB# 99358 Sa</b> OCODE: A2 MP: Municipalities: IS Program Subcatego Project Manager: Mileposts:	Total R afe Routes to This program schools.Fundi money must f to the constru designates as Not SOV ( ry: Intermoda Skala, Kyle N/A Bicycle/Pe This proje	<b>School P</b> provides fur ng is provide und enforce ction of bicy Advance Co Capacity Ado al Programs e edestrian Im ct may be su	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede onstruction a ling	ally initiated po tes to underta tion and enco estrian facilitie Il projects fun S treatments.	ke a Safe Rout urage program es as well as th	ss and safet es to Schools s. The remai ne salary of a program. Planning Ce CIS Program IPD: Sponsor: Lo	y projects to s program. To ining funding full-time pro enter: None n Category: S ocal Lead	provide safe en to thirty pe must fund p gram coordir Safety Manag	ercent of the rograms leadi nator. NJDOT ement	
PB# 99358 Sa OCODE: A2 MP: Municipalities: IS Program Subcatego Project Manager: Mileposts: mprovement Type: Phase Fund	Total R afe Routes to This program schools.Fundi money must f to the constru designates as Not SOV ( ry: Intermoda Skala, Kyle N/A Bicycle/Pe This proje	First Four Ye School P provides fur ng is provide und enforced ction of bicy Advance Co Capacity Ado al Programs e edestrian Im ct may be su rogram Year 2027	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede instruction a ling provement uitable for IT: s (In Millions 2028	ally initiated po tes to underta tion and enco estrian facilitie Il projects fun S treatments.	ke a Safe Rout urage program es as well as th	ss and safet es to Schools is. The remaine salary of a program. Planning Ce CIS Program IPD: Sponsor: Lo Later 2031	y projects to s program. To ining funding full-time pro enter: None n Category: S ocal Lead Fiscal Years 2032	provide safe en to thirty pe must fund p gram coordin Safety Manag Mappe (In Millions) 2033	ercent of the rograms leadinator. NJDOT ement ed: Y 2034	
DB# 99358 Sa AQCODE: A2 CMP: Aunicipalities: CIS Program Subcatego Project Manager: Aileposts: mprovement Type: Phase Fund	Total R afe Routes to This program schools.Fundi money must f to the constru designates as Not SOV C ry: Intermoda Skala, Kyle N/A Bicycle/Pe This proje TIP P 2026	<b>School P</b> provides fur ng is provide und enforcer ction of bicy Advance Co Capacity Ado al Programs e edestrian Im ct may be su	ars: 21. rogram ding for loca ed to the stat ment, educat cle and pede instruction a ling provement uitable for IT: s (In Millions	ally initiated p tes to underta tion and enco estrian facilitie Il projects fun S treatments.	ke a Safe Rout urage program es as well as th ded from this	ss and safet es to Schools is. The remain resalary of a program. Planning Ce CIS Program IPD: Sponsor: Lo Later	y projects to s program. To ining funding full-time pro enter: None n Category: S ocal Lead <b>Fiscal Years</b>	provide safe en to thirty pe must fund p gram coordin Gafety Manag <b>Mappe</b> (In Millions)	ercent of the rograms leadinator. NJDOT ement ed: Y	2035

#### New Jersey Statewide Program

Draft

				on-infrastru						
so	chools; speci	fically for lo	cal non-infra	ally initiated pe structure active l Plans to su	ities such as	pedestrian sa	afety assemb	blies, bicycle	rodeos, Walk	and
CMP:										
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory:						CIS Program	n Category: S	Safety Manag	ement	
Project Manager:						IPD:				
Mileposts:						Sponsor: Lo	ocal Lead			
Improvement Type:	Bicycle/Pe	edestrian Im	provement					Mappe	ed: Y	
_	TIP Pr	ogram Year	s (In Millions	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Fiscal Year Total	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.00
	Total F	irst Four Ye	ars: 4	.000		Total I	Later Fiscal \	/ears:	6.000	
L										
	0	Turneit D								
	Streets to			rain stations o	r hus stops a	nd analyzas t	ho rick baco	d on orach hig	story and	
				d, this program						s.
CMP:	Not SOV C	apacity Add	ling							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory:	Intermoda	l Programs				CIS Program	n Category: S	Safety Manag	ement	
Project Manager:	Skala, Kyle	ġ				IPD:				
Mileposts:	N/A					Sponsor: N.	JDOT			
mprovement Type:		edestrian Im						Марре	ed: Y	
	This project	ot may ha ci	itable for IT	S treatments.						

	s (In Millions	Later Fiscal Years (In Millions)							
2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Total F	First Four Ye	ars: 4	.000		Total	Later Fiscal Y	/ears:	6.000	
			i 						
	1.000 <b>1.000</b>	1.000         1.000           1.000         1.000	1.000         1.000         1.000           1.000         1.000         1.000	1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000	1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000	1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000	1.000         1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000         1.000	1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000           1.000         1.000         1.000         1.000         1.000         1.000         1.000         1.000	1.000         1.000 <th< td=""></th<>



### New Jersey Statewide Program

Various

DB# 19370

S6

AQCODE:

CMP:

	BIC
afety Programs	
This program uses Highway Safety Improvement Program (HSIP) funding to support eligible Saf and Pedestrian Safety Improvement Projects, including engineering, ROW and Construction active fatalities and serious injuries on New Jersey roadways using both hotspot and systemic projects these improvements are: safety improvements to install safety countermeasures such as utility roundabouts, road diets, and other FHWA Proven Safety Countermeasures, including innovative reduce crashes and crash severities on New Jersey's state roads. The state funding is intended improvement projects using in-house design and construction.	vities intended to reduce s. Examples of some of pole mitigation, technology – in order to

Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Safety Management
Project Manager:	LiSanti, Daniel / Singh, Jeevanjot / Shaikh, Khalid	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

			TIP	Program Yea	ars (In Millior	ıs)	Later Fiscal Years (In Millions)						
Phase Fund	Fund	se F	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC HSIP	HSIP		4.361	10.124	5.615	12.933	14.380	15.855	17.360	18.896	20.461	22.059	
ERC HSIP-VRUS	HSIP-VRUS		12.028	5.269	5.914	12.765	13.020	13.280	13.546	13.817	14.093	14.375	
ERC STATE	STATE		0.188	1.250	1.250	3.250	5.250	5.250	5.250	5.250	5.250	5.250	
Fiscal Year Total	'ear Total	l Yea	16.577	16.643	12.779	28.948	32.650	34.386	36.156	37.962	39.805	41.684	
			Tota	l First Four Y	ears: 74	4.947		Total	Later Fiscal	Years: 2	22.642		
						1							
			l ota	i First Four Y	ears: 74	4.947		Total	Later Fiscal	Years: 2	22.642		

DB# 13307 Salt	t Storage Facilities - Statewide	
	This program provides construction of new salt barns at various improve snow and ice removal capabilities, and response time.	maintenance yards across the State (1 per Region) to
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory	/: (null)	CIS Program Category: Transportation Support Facilities
Project Manager:	Zeleznock, Andrew	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Yeaı	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC STATE	2.000	2.250	2.250	2.250	2.250	2.250	2.250	2.250	2.250	3.000	
Fiscal Year Total	2.000	2.250	2.250	2.250	2.250	2.250	2.250	2.250	2.250	3.000	
	Total I	First Four Ye	ars: 8	8.750	Total Later Fiscal Years: 14.250						



Various		
DB# X239 Sig	gn Structure Inspection Program	
AQCODE: X11	This program will provide funding for the inspectence ensure the safety of the motoring public.	tion of state owned overhead sign structures and high mast light poles to
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategor	ry: Quality of Life	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP P	Program Yea	ogram Years (In Millions)			Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
EC STATE	1.000	1.575	1.575	1.575	1.575	1.575	1.575	1.575	1.575	2.500		
Fiscal Year Total	1.000	1.575	1.575	1.575	1.575	1.575	1.575	1.575	1.575	2.500		
	Total	First Four Ye	ears: 5	5.725		Total	Later Fiscal `	Years: 1	10.375			
)B# X239A Sig	gn Structure	Rehabilita	ation/Repl	acement Pr	ogram							
AQCODE: X11		es located or	n state highw	and replaceme ays. This prog napping and er	gram will also							
CMP:	Not SOV	Capacity Ad	ding									
/unicipalities:						Planning Ce	enter: None					
CIS Program Subcatego	rv: Quality of	Life				CIS Program	m Category: I	Bridae Assets	S			

CIS Program Subcategory:	Quality of Life	CIS Program Category: Bridge Assets
Project Manager:	Dalwadi, Nisharg	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation This project contains ITS elements.	Mapped: Y

		TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	STBGP-FLEX	1.000	1.000	1.000	1.000	1.000	0.840	0.840	0.840	0.840	0.840	
Fiscal Ye	ear Total	1.000	1.000	1.000	1.000	1.000	0.840	0.840	0.840	0.840	0.840	
		Total I	First Four Ye	ars: 4	1.000		Total Later Fiscal Years: 5.200					
		L										

Various										
DB# 22319 Sig	n Structure	Replacen	nent Contr	act 2021-2	2					
AQCODE: X11	Existing alumi removed and				ous locations l	have been ide	ntified as bei	ing prone to f	atigue, will be	2
CMP:										
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategor						0	n Category: E	Bridge Assets	5	
Project Manager: Mileposts:	Darcy, Edv N/A	ward				IPD:				
Improvement Type:						Sponsor: N	JDOT	Марре	ad V	
	Other							wappe	-u. 1	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund CON NHPP	2026	<b>2027</b> 6.175	2028	2029	2030	2031	2032	2033	2034	2035
Fiscal Year Total		6.175								
	Total I	First Four Ye	ears: 6	175		Total	Later Fiscal \	/ears:		
-	Ins Program	·								
AQCODE: X11	This program signs, installa				Ipgrade of stat hardware, and					ed
CMP:		Capacity Ado						<u> </u>		
Municipalities:			-			Planning Ce	enter: None			
CIS Program Subcategor	y: Quality of	Life				CIS Program	n Category: F	Road Assets		
Project Manager:	Yiu, Jacki	е				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Roadway	Rehabilitatio	on					Марре	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
EC STATE	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	6.000
Fiscal Year Total	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	6.000
	Total I	First Four Ye	ears: 12	2.000		Total	Later Fiscal \	/ears: 2	1.000	



AQCODE: S7 The set	elected section	will provide ons of corric	funding for p dors along th	<b>Jram</b> projects involvin ne roadside and p infrastructure	l in vehicles	, enabling auto	matic transn	nission of saf		S,	
CMP:	Not SOV C	Capacity Add	ling								
Municipalities: CIS Program Subcategory: Project Manager:	Patel, Bindesh					Planning Center: None CIS Program Category: Congestion Relief IPD:					
Mileposts:	N/A					Sponsor: N	JDOT				
Improvement Type:	Other This proje	ect contains	ITS elements	5.				Марре	ed: Y		
			4					A			
_	TIP P	rogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)			
Phase Fund	TIP Pi 2026	rogram Year 2027	rs (In Million: 2028	s) 2029	2030	Later 2031	Fiscal Years 2032	(In Millions) 2033	2034	2035	
Phase Fund ERC STATE		Ū		-	<b>2030</b> 5.250					<b>2035</b> 8.000	
ERC STATE	2026	2027	2028	2029		2031	2032	2033	2034		
	<b>2026</b> 5.000 <b>5.000</b>	<b>2027</b> 5.250	2028 5.250 5.250	<b>2029</b> 5.250	5.250	<b>2031</b> 5.250 <b>5.250</b>	<b>2032</b> 5.250	2033 5.250 5.250	<b>2034</b> 5.250	8.000	

	the transportation facility.	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Capital Program Delivery
Project Manager:	Brock, Brendan	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Year	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	2.000	
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	2.000	
	Total I	First Four Ye	ars: 6	.000	Total Later Fiscal Years: 9.500						
				i 1							

### New Jersey Statewide Program

Fowler, Stephen

N/A

Other

Project Manager: Mileposts:

Improvement Type:

	cified Safe									
0	campaigns, fa	cilities enfor	cement of tr	for HSIP fundir raffic safety lav ol non-infrastru	ws, infrastruc	cture-related e				es,
CMP:										
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory	: (null)					CIS Program	n Category: S	Safety Manag	jement	
Project Manager:	LiSanti, Da	aniel / Singh,	Jeevanjot /	Shaikh, Khalid		IPD:				
/lileposts:						Sponsor: N	JDOT			
mprovement Type:	Other							Марре	ed: Y	
Phase Fund	2026	2027	<b>2028</b> 2.000	<b>2029</b> 2.000	<b>2030</b> 2.000	<b>2031</b> 2.000	<b>2032</b> 2.000	<b>2033</b> 2.000	<b>2034</b> 2.000	<b>203</b>
PLS HSIP Fiscal Year Total	2.000 <b>2.000</b>	2.000 <b>2.000</b>	2.000 2.000	2.000 2.000	2.000 2.000	2.000 2.000	2.000 2.000	2.000	2.000	
	2.000		2.000			2.000		2.000		2.000
Fiscal Year Total	2.000	2.000 First Four Yea	2.000	2.000		2.000	2.000	2.000	2.000	
Fiscal Year Total           DB# X10A         Staf           AQCODE:         NRS	2.000 Total F ff Augment This program Transportation created a size	2.000 First Four Ye ation provides fun n's (NJDOT) able skills-vo	2.000 ars: 8 ds for engag permanent v bid within the	2.000	2.000 d consultant ring-freeze, v To efficiently	2.000 Total -staff to augn which NJDOT v address the	2.000 Later Fiscal N ment the New was subject void, this pro	2.000 /ears: 1 7 Jersey Depa to for nearly gram establi	2.000 2.000 Intrent of a decade, has shes an effec	2.000
Fiscal Year Total DB# X10A Staf	2.000 Total F ff Augmenta This program Transportation created a size method of imp	2.000 First Four Ye ation provides fun n's (NJDOT) able skills-vo	2.000 ars: 8 ds for engag permanent v bid within the ey services,	2.000 .000 ging specialize workforce. A hi e Department.	2.000 d consultant ring-freeze, v To efficiently	2.000 Total -staff to augn which NJDOT v address the	2.000 Later Fiscal N ment the New was subject void, this pro	2.000 /ears: 1 7 Jersey Depa to for nearly gram establi	2.000 2.000 Intrent of a decade, has shes an effec	2.000
Fiscal Year Total           DB# X10A         Staf           AQCODE:         NRS	2.000 Total F ff Augmenta This program Transportation created a size method of imp	2.000 First Four Yes ation provides fun n's (NJDOT) able skills-vo blementing k	2.000 ars: 8 ds for engag permanent v bid within the ey services,	2.000 .000 ging specialize workforce. A hi e Department.	2.000 d consultant ring-freeze, v To efficiently	2.000 Total -staff to augn which NJDOT v address the	2.000 Later Fiscal Menent the New was subject void, this pro taff shortage	2.000 /ears: 1 7 Jersey Depa to for nearly gram establi	2.000 2.000 Intrent of a decade, has shes an effec	2.000

- •

Sponsor: NJDOT

IPD:

Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC STATE	0.200	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	1.000	
Fiscal Year Total	0.200	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	1.000	
	Total Later Fiscal Years: 4.750										
	L			1							

Various		
DB# X150 Sta	ate Police Enforcement and Safety Ser	vices
AQCODE: NRS	This program provides reimbursement for State zones.	e Police services for enforcement and traffic control in construction work
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcatego	ry: Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Doshi, Jetal	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

		TIP	Program Yea	rs (In Million	is)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC	STATE	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	
EC	STBGP-FLEX	0.250	0.250	0.250	0.250	0.250	0.210	0.210	0.210	0.210	0.210	
Fiscal Y	ear Total	20.250	20.250	20.250	20.250	20.250	20.210	20.210	20.210	20.210	20.210	
		Total Later Fiscal Years: 121.300										
		L			1							

Various		
DB# 13308 St	atewide Traffic Operations and Support P	rogram
<u>AQCODE:</u> S7	delays due to incidents, work zones, weather emer a Statewide Traffic Management Center (STMC), a NJDOT/NJSP Traffic Incident Management (TIM) Management Center (STMC) serves three primary half of the state, (2) It provides for evening/weeker located with the New Jersey State Police and the N approach to handling traffic operations statewide. coverage for the southern half of the state and mo during week nights (after 8:30 pm) and on weeken congested corridors statewide to rapidly detect an SSP also provides emergency assistance to disabl Emergency Call Center. The Traffic Incident Mana incidents. It provides for: (1) equipment and traini training and outreach for county and local emerger (3) developing, printing and distributing diversion r	and support strategies program focuses on reducing non-recurring gencies, poor signal timings, special events, etc. The program includes Traffic Operations Center South (TOCS), a Safety Service Patrol (SSP), a Jnit and a Central Dispatch Unit (CDU). The 24/7 Statewide Traffic functions: (1) It is the Traffic Operations Center (TOC) for the northern d/holiday operations coverage for the entire state and (3) NJDOT is co- lew Jersey Turnpike Authority at the STMC to provide for a coordinated The 16/5 Traffic Operations Center South (TOCS) is responsible for nitors the Route 29 tunnel. The STMC handles coverage for TOCS ds and holidays. The Safety Service Patrol (SSP) is deployed on d clear incidents by providing safety for first responders and motorists. ed motorists. The 24/7 Central Dispatch Unit (CDU) is NJDOT's gement (TIM) program is aimed at reducing delays due to traffic ng for NJDOT's Incident Management Response Team (IMRT); (2) nov responders on methods to reduce traffic delays caused by incidents; poute manuals; (4) developing partnerships and outreach with local and taining a State Police Traffic Incident Management Unit.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcatego	ory: (null)	CIS Program Category: Congestion Relief
Project Manager:	Longworth, John	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements This project contains ITS elements.	Mapped: Y
	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

Phase Fund EC NHPP	<b>2026</b> 17.000	<b>2027</b> 17.000	<b>2028</b> 17.000	<b>2029</b> 17.000	<b>2030</b> 17.000	<b>2031</b> 14.280	<b>2032</b> 14.280	<b>2033</b> 14.280	<b>2034</b> 14.280	<b>2035</b> 14.280
Fiscal Year Total	17.000	17.000	17.000	17.000	17.000	14.280	14.280	14.280	14.280	14.280
	Total	First Four Ye	ears: 68	8.000		Total	Later Fiscal	Years:	88.400	

Various		
DB# 17353 Sto	rm Water Asset Management	
	regulations. It also ensures the state's infrastructure sy Water Asset Management plan evaluates and prioritize of the storm water system. The plan helps to minimize abatement activities, which address stormwater manage highway runoff. The plan will identify all storm water fe	A water quality objectives and NJDEP storm water management estem is resilient under moderate to severe storm events. The Storm is needed repairs to storm water features, maintaining the integrity potential roadway flooding, and provides pollution prevention and gement and control related to highway construction and/or due to atures/assets owned or operated by NJDOT, assess conditions of e the integrity of the assets, prioritize and conduct required repairs, ed in accordance with approved plans.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory	/: (null)	CIS Program Category: Road Assets
Project Manager:	Brock, Brendan	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y
	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

		-		•				· ·		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STBGP-FLEX	3.000	3.000	3.000	3.000	3.000	2.520	2.520	2.520	2.520	2.520
ERC TA-FLEX	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Fiscal Year Total	4.000	4.000	4.000	4.000	4.000	3.520	3.520	3.520	3.520	3.520
	To	tal First Four \	lears: 1	6.000		Total	Later Fiscal	Years: 2	21.600	

DB# 14300 Ti	tle VI and Nondiscrimination Supp	orting Activities								
AQCODE: NRS This is a State funded program that will support the activities required to ensure nondiscrimination in the delivery of the NJDOT Capital Program and related projects. Activities include, but are not limited to informational training sessions, translation services and the development of informational material (e.g., pamphlets, brochures, training guides and letters) disseminated to the public and in languages other than English as necessary. This program will also support activities and initiatives in the stand-alone Title VI programs, such as DBE and Contractor Compliance.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcatego	ry: (null)	CIS Program Category: Capital Program Delivery								
Project Manager:	Outram, Rachel	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Other	Mapped: Y								

	TIP P	rogram Year	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.175	
Fiscal Year Total	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.075	0.175	
Total First Four Years: 0.300						Total	Later Fiscal `	/ears:	0.550		
	L			1							

### New Jersey Statewide Program

Various

DB# X66 Traff	ic Monitoring Systems	
cl ac Sy ac in se Pe	assifications, truck weights, roadway video, automat ctivities. Included in this item are the construction, ro ystems; and acquisition of equipment to upgrade and ccordance with federal requirements for the Traffic M pplementation plan that has been approved by the Fe ervices to carry out the short-term traffic monitoring erformance Monitoring System reporting; and local r pontractor to replace in-road traffic monitoring sensor	raffic and roadway inventory data including traffic counts, vehicle ed mapping and various other geographical information system econstruction and restoration of Weigh-in-Motion and Traffic Volume d to replace equipment which has failed. Site selection is made in Monitoring Guide and the NJDOT's Traffic Monitoring System ederal Highway Administration. Funding is used for professional program, updates of the Straight Line Diagrams, annual Highway oad inventory database updates; for construction services for a s; to continue Data Warehouse Maintenance activities; to fund data sets preparation to operate Safety Analyst software.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Congestion Relief
Project Manager:	Choborda, Stephen / Shaikh, Khalid	IPD:
Mileposts:	N/A	Sponsor: NJDOT
mprovement Type:	Signal/ITS Improvements This project contains ITS elements.	Mapped: Y

		TIP	Program Yea	ars (In Million	is)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
PLS	NHPP	18.000	18.000	18.000	18.000	18.000	10.080	10.080	10.080	10.080	10.080	
EC	STATE	1.000	1.118	1.118	1.118	1.118	1.118	1.118	1.118	1.118	1.490	
Fiscal Y	ear Total	19.000	19.118	19.118	19.118	19.118	11.198	11.198	11.198	11.198	11.570	
		Total	First Four Y	ears: 7(	5.353		Total	Later Fiscal	Years:	75.478		



### New Jersey Statewide Program

Various										
DB# X47 Tra	affic Signal F	Replacem	ent							
<u>AQCODE:</u> X1	related improv annual basis, i It also include enable traffic System, which System Data, based on MUT factors) will p	vements to t and assists s the conver signals to fu provides a this program FCD complia rioritize sign allow systen	he operation regional ope rsion to LED unction durin condition rai (developed unce, pedestr als for replace	rchase of mate of signals. Th rations in the r indicators, and g times of extecting of signal e via consultant ian facilities, c cement based ement of aging sections.	is program p ehabilitation l installation ended power quipment into t RFP, analyzi ontroller cap on the above	rovides for th and maintena of generators outages. Thro egrated with o ng corridor se abilities, meth factors. The	e replacement ince of the site to provide a bugh the Traff crash data are egments and hod of detect results from	nt of traffic s tate's highwa uxiliary powe fic Signal Ma nd Congestio creating a sa ion, accessib establishing	ignals on an y lighting sys r, which will anagement n Manageme afety ranking pility, and oth the priority	stem. ent
CMP:	Not SOV (	Capacity Add	ding							
Municipalities: CIS Program Subcategoı Project Manager:	ry: Safety Yiu, Jackio	e				Planning Ce CIS Progran IPD:	enter: None n Category: F	Road Assets		
Mileposts:	N/A					Sponsor: N.	JDOT			
Improvement Type:	0	S Improveme ct may be si		S treatments.				Марре	ed: Y	
	TIP P	rogram Year	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund EC STATE	<b>2026</b> 7.000	<b>2027</b> 7.500	<b>2028</b> 7.500	<b>2029</b> 7.500	<b>2030</b> 7.500	<b>2031</b> 7.500	<b>2032</b> 7.500	<b>2033</b> 7.500	<b>2034</b> 7.500	<b>2035</b> 12.000
Fiscal Year Total	7.000	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	12.000
	Total I	First Four Ye	ars: 29	.500		Total	Later Fiscal \	/ears: 4	9.500	
DB# X244 Tra	aining and E	mplovee [	)evelopm/	ant						
AQCODE: X1	This program	provides for usive of equ	the assessr ipment, mat	nent, planning, erials and soft						
CMP:		Capacity Add								
Municipalities: CIS Program Subcategoi Project Manager: Mileposts:	ry: Capital Pr Walker, Kı N/A	ogram Supp istal	ort			Planning Ce CIS Program IPD: Sponsor: N	n Category: (	Capital Progra	am Delivery	
Improvement Type:	Other							Марре	ed: Y	
	TIP P	rogram Year	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund EC STBGP-FLEX	<b>2026</b> 2.500	<b>2027</b> 2.500	<b>2028</b> 2.500	<b>2029</b> 2.500	<b>2030</b> 2.500	<b>2031</b> 2.100	<b>2032</b> 2.100	<b>2033</b> 2.100	<b>2034</b> 2.100	<b>2035</b> 2.100
Fiscal Year Total	2.500	2.500	2.500	2.500	2.500	2.100	2.100	2.100	2.100	2.100
				i						
	Total	First Four Ye	ars: 10	.000		Total	Later Fiscal \	lears: 1	3.000	
				1						

### New Jersey Statewide Program

Various

DB# 01316 Tran	sit Village Program	
		nments that have been selected for inclusion in the Transit s program are bike paths, sidewalks, streetscaping, and signage.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Local Aid	CIS Program Category: Local System Support
Project Manager:	Skala, Kyle	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bicycle/Pedestrian Improvement	Mapped: Y

	TIP P	rogram Year	rs (In Millions	3)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STATE	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	
Fiscal Year Total	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	
	Total	First Four Ye	ars: 4	.000		Total	Later Fiscal \	/ears:	6.000		

DB# X107 Tran	sportation Alternatives Program	
	his program provides federal funding for projects such as scen edestrian improvements. NJDOT designates as Advance Cons	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Quality of Life	CIS Program Category: Local System Support
Project Manager:	Skala, Kyle	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Streetscape	Mapped: Y

		TIP P	rogram Year	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
ERC	TA-B50K200K	0.173	0.177	0.180	0.184	0.187	0.191	0.195	0.199	0.203	0.207	
ERC	TA-B5K50K	0.475	0.485	0.494	0.504	0.514	0.525	0.535	0.546	0.557	0.568	
ERC	TA-FLEX	1.719	1.975	2.237	2.503	2.775	3.052	3.335	3.623	3.917	4.218	
ERC	TA-L5K	1.160	1.183	1.206	1.231	1.255	1.280	1.306	1.332	1.359	1.386	
Fiscal Y	ear Total	3.527	3.819	4.117	4.422	4.732	5.048	5.371	5.700	6.036	6.378	
		Total	First Four Ye	ears: 15	.885		Total	Later Fiscal `	/ears: 3	3.264		
	I				1							



### New Jersey Statewide Program

Various										
DB# X126 Tra	nsportatior	Researcl	h Technolo	ogy						
AQCODE: X1	related resear response Trea conduct resea meet federal r Transportatio	ch and knov asury selecto arch. Federa matching reo n Officials, ( nology Imple	vledge and to ed research o I State Plann quirements. I AASHTO), te mentation G	sultant and ur echnology tran consultant as v ing and Resea Included in this chnical service roup; Technica	sfer activities vell as basic rch, SPR, fund s line item are e programs a	s on behalf of agreements v ds may be su e funds for Ar nd innovative	f NJDOT, MV with universit pplemented merican Asso products su	C and NJ Tra ties provides with state fur ociation of Sta ch as: Produc	nsit. A quick the mechanis nds in order to ate Highway ot Evaluation	m to
CMP:	Not SOV (	Capacity Ad	ding							
Municipalities: CIS Program Subcategory Project Manager: Mileposts:	/: Capital Pr Gendek, A N/A	rogram Deliv Amanda	very			Planning Co CIS Program IPD: Sponsor: N	m Category:	Capital Progr	am Delivery	
Improvement Type:	Other					Sponsor. N	3001	Марр	ed: Y	
	TIP P	Program Yea	rs (In Million	s)		Later	r Fiscal Years	s (In Millions)		
Phase Fund EC STATE	<b>2026</b> 1.000	<b>2027</b> 1.275	<b>2028</b> 1.275	<b>2029</b> 1.275	<b>2030</b> 1.275	<b>2031</b> 1.275	<b>2032</b> 1.275	<b>2033</b> 1.275	<b>2034</b> 1.275	<b>2035</b> 1.275
Fiscal Year Total	1.000	1.275	1.275	1.275	1.275	1.275	1.275	1.275	1.275	1.275
	Total	First Four Ye	ears: 4	.825		Total	Later Fiscal	Years:	7.650	
DB# 23315 Tur AQCODE: NRS	This program	•		he inspection	of highway-ca	arrying tunne	ls to ensure 1	the safety of	<b>NE</b> he motoring	W

01011 .		
Municipalities:		Planning Center: None
CIS Program Subcategory:	(null)	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:		Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	rogram Year	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC NHPP	0.100	0.325	0.100	0.650	0.100	0.672	0.084	0.756	0.084	0.756	
Fiscal Year Total	0.100	0.325	0.100	0.650	0.100	0.672	0.084	0.756	0.084	0.756	
	Total I	First Four Ye	ears: 1	.175		Total	Later Fiscal \	/ears:	2.452		
I				1							

Various										
DB# X11 U	nanticipated	Desian. R	iaht of Wa	v and Cons	struction Ex	penses. St	ate			
AQCODE: X2	This program modifications federal regula	provides fu , utility read tions, court vith Federal	nding for una justments, el ordered con Highway Adı	anticipated pro lements of fec demnation aw ministration se	oject needs, co leral-aid projec vards, accelera ettlement of pr	ontract chang ets for which tion of feder	je orders, co federal fund al-aid projec	ling is not ava ts through mi	ilable under ulti-year fundi	
CMP:	2	Capacity Ad								
Municipalities: CIS Program Subcatego Project Manager: Mileposts: Improvement Type:	ry: Capital Pr Fowler, St N/A Other	rogram Deliv tephen	very			Planning Co CIS Program IPD: Sponsor: N	n Category:	Capital Progr Mapp	-	
	TIP P	Program Yea	rs (In Million	s)		Later	· Fiscal Years	s (In Millions)		
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
ERC STATE	52.385	64.147	65.112	64.012	62.762	62.012	62.762	62.012	63.287	63.887
Fiscal Year Total	52.385	64.147	65.112	64.012	62.762	62.012	62.762	62.012	63.287	63.887
	Total	First Four Ye	ears: 24	5.656		Total	Later Fiscal	Years: 3	76.722	
	-									
<b>DB# X182 Ut</b> AQCODE: X2	required to re	reimburses locate facilit neasure to a	utility compa ties due to a occurately loc	anies for desig transportatior cate and identi	gn and constru i improvement ify undergroun s of a transpor	project. This d utilities to	s program al moderate or	so funds sub lessen the in	surface testin	g as
CMP:	Not SOV	Capacity Ad	ding							
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	Martoran N/A	rogram Deliv a, Vince	/ery			Planning Ce CIS Program IPD: Sponsor: N	n Category:	Road Assets		
Improvement Type:	Other							Марр	ed: Y	
<u> </u>	TIP P	Program Yea	rs (In Million	s)		Later	Fiscal Year	s (In Millions)		
Phase Fund	TIP P 2026	Program Yea	rs (In Million 2028	s) 2029	2030	Later 2031	Fiscal Years	s (In Millions) 2033	2034	2035
Phase Fund EC STATE		0			<b>2030</b> 1.880			. ,		<b>2035</b> 2.500
	2026	2027	2028	2029		2031	2032	2033	2034	



### New Jersey Statewide Program

Various										
DB# 19332 Ve	getation Saf	etv Mana	aement Pr	rogram						
AQCODE: X9	This program Jersey's roadw installed by ma	uses Highwa vays. This p	ay Safety Im	provement Pr						
CMP:										
Municipalities:						Planning Ce	enter: None			
CIS Program Subcatego	ry: (null)					CIS Program	n Category: S	Safety Manag	jement	
Project Manager:	Layne, Ker	ndrick				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Other							Марре	ed: Y	
Phase Fund ERC HSIP	<b>2026</b> 3.000	<b>2027</b> 3.000	<b>2028</b> 3.000	<b>2029</b> 3.000	<b>2030</b> 3.000	<b>2031</b> 3.000	<b>2032</b> 3.000	(In Millions) 2033 3.000	<b>2034</b> 3.000	<b>2035</b> 3.000
Fiscal Year Total	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000
	Total F	ïrst Four Ye	ars: 12	.000		Total	Later Fiscal \	/ears: 1	8.000	
DB# X199 Yo	uth Employn	nent and S	STEM Out	reach Solu	tions					
AQCODE: NRS	This is a feder those in urban funding to sup volunteer as m	areas, durir port the TR/	ng annual im AC Program,	plementation which links s	of the NJDOT chool systems	Urban Youth to the NJDC	Corps Progr	am. This grai	nt also provid	
CMP:	Not SOV C	apacity Add	ling							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcatego	ry: Capital Pro	ogram Supp	ort			0		Capital Progra	am Delivery	

Improvement Type:	Other	Mapped: Y
Mileposts:	N/A	Sponsor: NJDOT
Project Manager:	Outram, Rachel	IPD:
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Capital Program Delivery
Municipalities:		Planning Center: None
0000	Not corr capacity rading	

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	
EC STBGP-FLEX	0.350	0.350	0.350	0.350	0.350	0.294	0.294	0.294	0.294	0.294	
Fiscal Year Total	0.350	0.350	0.350	0.350	0.350	0.294	0.294	0.294	0.294	0.294	
	Total	First Four Ye	ars: 1	.400		Total	Later Fiscal \	/ears:	1.820		

Total for Various:

1,393.870 1,306.049	1,294.589	1,327.254	1,315.637	,222.093	1,248.593	1,264.944	1,369.488	1,493.527
Total First Four Years: 5,321.762			Total Later Fiscal Years: 7,914.281					