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Mercer										
DB# 15322	Delaware & Raritan Canal Bridges									
AQCODE: S19 Initiated by the Bridge Management System, this program provides funding for improvements to structures along the Delaware and Raritan (D&R) Canal. Locations include, but are not limited to: Carnegie Road, Bridge over D&R Feeder Canal; County Route (CR) 571 (Washington Road), Bridge over D&R Canal; Landing Lane (CR 609), Bridge over D&R Canal, Route 206, Bridge over D&R Feeder Canal; Hermitage Avenue, Bridge over D&R Feeder Canal; River Drive, Bridge over D&R Feeder Canal; Bridge over D&R Canal at Lock No. 3; Coryell Street, Bridge over D&R Feeder Canal; CR 533 (Quaker Road), Bridge over D&R Canal; Manville Causeway (CR 623), Bridge over D&R Canal; Griggstown Causeway (CR 632), Bridge over D&R Canal; CR 527 (Main Street), Bridge over D&R Canal; and Chapel Drive at CR 623, Bridge over D&R Canal. The following federal appropriation was repurposed to this project: DEMO ID# NJ 289.										
CMP:	Not SOV Capacity Adding	Adding Subcorr(s): 4A, 8A, 14A								
Municipalities:	Various	Planning Center: Metropolitan Subcenter								
CIS Program Subcate	egory:	CIS Program Category: Bridge Assets								
Project Manager:	Polachak, Amy	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	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	BFP-OS-BRDG	2.000	11.000	2.000							
ERC	STBGP-FLEX	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000
ERC	STBGP-OS-BRDG					9.000					
Fiscal Y	ear Total	7.000	16.000	7.000	5.000	14.000	5.000	5.000	5.000	5.000	5.000
		Total	First Four Ye	ars: 35	.000		Total	Later Fiscal \	/ears: 3	39.000	
					1						
Total	for Mercer:										
	ſ	7.000	16.000	7.000	5.000	14.000	5.000	5.000	5.000	5.000	5.000

Total First Four Years:	35.000	Total Later Fiscal Years:	39.000



Statewide Program

Verious

various										
DB# X12 Ac	cquisition of Right of Way									
AQCODE: X7 This program funds advanced acquisition and/or demolition of; key right of way parcels, easements, transportation facilities, and access and development rights, in order to preserve transportation corridors for future transportation use.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcatego	ory: 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 Yea	rs (In Million	s)		Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
ROW STATE	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600		
Fiscal Year Total	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600	0.600		
	Total	First Four Ye	ears: 2	.400		Total	Later Fiscal \	/ears:	3.600			
DB# 11344	ADA Curb Ran	np Implem	nentation									
AQCODE: A2 This program was initiated from a Federal Highway Administration (FHWA) request of the NJDOT to complete an Americans with Disabilities Act (ADA) Curb Ramp Inventory, and to develop a Curb Ramp Implementation Program. A priority list of locations that are missing ADA curb ramps was developed, and funding provided by this program will b												

applied to projects that are missing ADA curb ramps statewide.							
CMP:	Not SOV Capacity Adding						
Municipalities:		Planning Center: None					
CIS Program Subcategor	y:	CIS Program Category: Multimodal Programs					
Project Manager:	Section, Chrystal	IPD:					
Mileposts:	N/A	Sponsor: NJDOT					
Improvement Type:	Bicycle/Pedestrian Improvement	Mapped: Y					

		TIP P	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	STATE	0.030	0.030	0.030	0.030	0.030	0.030	0.030	0.030	0.030	0.030
ERC	STBGP-FLEX	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Fiscal Y	ear Total	1.030	1.030	1.030	1.030	1.030	1.030	1.030	1.030	1.030	1.030
Total First Four		First Four Ye	ars: 4	.120		Total I	Later Fiscal \	/ears:	6.180		

Statewide Program

Fiscal Year Total

4.000

4.000

Total First Four Years:

4.000

16.000

4.000

4.000

4.000

Various										
DB# 19315	Aeronautics a	nd UAS Pi	rogram							
<u>AQCODE:</u> NRS	This program the State Airp the Unmanne for the two N Program; and	provides fur ort System F d Aircraft Sy JDOT owned	nding for pro Plan (SASP); stems (UAS) I airports - Gi	the Public Use) Program for reenwood Lak	e Airport Task various inspec	Force ; the A	eronautical F ograms; the A	acilities Lice	nsing Program gement Progr	n; am
CMP:	Not SOV	Capacity Ado	ding							
Municipalities: CIS Program Subcate Project Manager:	egory: Davis, Kin	nhrali						Airport Asset	S	
Mileposts:	N/A	librali				IPD: Sponsor: N				
Improvement Type:	Other					Sponsor. No	JDUI	Mapp	ed: Y	
	TIP P	rogram Yea	rs (In Million	ıs)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	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
		First Four Ye	ars. 2	2.000		Total I	Later Fiscal \	rears:	3.000	
DB# 08415 AQCODE: NRS	Airport Improv This program application pr improvements farms, autom public-use ge provide funds airports owne	provides fur ocess for pr s (such as ru ated weathe neral aviation which will h	nding for gra oject types, i unway, taxiw r observation n airports fo ielp match a	including but r ay and apron i n systems, air r; aviation plar	not limited to, improvements port security, a nning purpose	safety, preser s, airport lighti and airport ac s, aviation stu	rvation, rehating and navig ccess roads). udies, airport	pilitation, and jational aids, Such grants feasibility st	capital aviation fuel may be used udies, and/or	
CMP:		Capacity Add								
Municipalities: CIS Program Subcate Project Manager: Mileposts:	Planning Center: None						S			
Improvement Type:	Other This proje	ect may be s	uitable for IT	S treatments.				Марр	ed: Y	
	TIP P	TIP Program Years (In Millions)					Fiscal Years	(In Millions)		
Phase Fund ERC STATE	2024 4.000	2025 4.000	2026 4.000	2027 4.000	2028 4.000	2029 4.000	2030 4.000	2031 4.000	2032 4.000	2033 4.000

Page 207 July 6, 2023

4.000

24.000

4.000

4.000

Total Later Fiscal Years:

4.000

Statewide Program

Various

DD# 01005 D.											
DB# 01335 Be	tterments, Dams										
AQCODE: X1	the preparation and maintenance of Emergency Action Plans (EAP), Operations and Maintenance Manuals (O&M) and Hydrology and Hydraulics (H&H) engineering studies for NJDOT owned dams. If needed, minor improvements will be provided for hydraulically inadequate dams located on the state highway system.										
CMP:	Not SOV Capacity Adding										
Municipalities:		Planning Center: None									
CIS Program Subcatego	y: Roadway Preservation	CIS Program Category: Bridge Assets									
Project Manager:	Bal, Harjit	IPD:									
Mileposts:	N/A	Sponsor: NJDOT									
Improvement Type:	Other	Mapped: Y									

	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STATE	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	
Fiscal Year Total	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	
Total First Four Years: 1.200				.200	Total Later Fiscal Years: 1.800						

DB# X72B	Betterments, Roadway Preservation								
AQCODE: S10 This is an ongoing program of minor improvements to the state highway system for miscellaneous maintenance repa contracts, repair parts, miscellaneous needs for emergent projects, handicap ramps, and drainage rehabilitation/maintenance.									
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcate	gory: Roadway Preservation	CIS Program Category: Road Assets							
Project Manager:	McCoy, Kurt	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Roadway Rehabilitation	Mapped: Y							

		TIP Program Years (In Millions)					Later Fiscal Years (In Millions)							
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033			
EC	STATE	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000			
Fiscal Ye	ear Total	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000			
Total First Four Years: 72.00				2.000		Total	Later Fiscal	Years: 1	08.000	18.000				



Statewide Program

Variaua

Various		
DB# X72C Bette	erments, Safety	
	his is an ongoing program of minor improvements to th ttenuators, as well as safety fencing.	e 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:	McCoy, Kurt	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y

	TIP	Program Yea	ars (In Millior	ns)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC STATE	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000		
Fiscal Year Total	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000		
	Total	First Four Y	ears: 64	4.000		Total	Later Fiscal	Years:	96.000			
NP# V105	Discusto & David	la atui au Ea										
DB# X185	Bicycle & Ped	lestrian Fa	acilities/A	ccommodat	tions							
AQCODE: A2	This is a con	nprehensive	program to in		d implementa			·	lestrian Master	r Plan		

Complete Streets Policy and the implementation of federal and state policies and procedures pertaining to bicycle, pedestrian, transit and ADA access, mobility, and safety. It includes addressing bicycle, pedestrian, transit and micro-mobility travel needs through the development of improvements on state, county and local roadways either by inclusion in existing capital projects, development of independent projects or through assistance to counties and municipalities. Projects must accommodate the needs of all travelers.

CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Intermodal Programs	CIS Program Category: Multimodal Programs
Project Manager:	Bremer-Nei, Elise	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bicycle/Pedestrian Improvement This project may be suitable for ITS treatments.	Mapped: Y

		TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	CMAQ	2.750	2.750	2.750	2.750	2.750	2.750	2.750	2.750	2.750	2.750
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	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500
Fiscal Y	ear Total	5.250	5.250	5.250	5.250	5.250	5.250	5.250	5.250	5.250	5.250
		Total First Four Years: 21.000				Total Later Fiscal Years: 31.500					



Various										
DB# X07F Bri	idge and Structure Inspection, Miscellaneous									
AQCODE: X5	tunnels, pedestrian bridges, and limited safety inspections of railroad bridges over state roadways to ensure the safety of the motoring public. Inspection of miscellaneous types of structures such as highway-carrying tunnels, pedestrian bridges, and limited safety inspections of railroad bridges over state roadways to ensure the safety of the motoring public.									
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategor	ry:	CIS Program Category: Bridge Assets								
Project Manager:	Bal, Harjit	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Other	Mapped: Y								

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC 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 First Four Years: 0.600					Total Later Fiscal Years: 0.900					

DB# 03304 Brid	ge Deck/Superstructure Replacement P	rogram				
r	eplacement projects in various locations throughout	nstruction of deck preservation, deck replacement and superstructure ut the state. This is a statewide program which will address an This program will also provide funding for recommendations, survey, g and engineering.				
CMP:	Not SOV Capacity Adding					
Municipalities:	Various	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: N				

		TIP F	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	BFP	5.781	4.701								
ERC	BFP-OS-BRDG	2.000	5.000	5.000							
ERC	NHPP	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000
ERC	STBGP-OS-BRDG	20.000	20.000	20.000	20.000	2.000	20.000	20.000	20.000	20.000	20.000
Fiscal Y	/ear Total	51.781	53.701	49.000	44.000	26.000	44.000	44.000	44.000	44.000	44.000
		Total	First Four Ye	ears: 198	3.482		Total	Later Fiscal	Years: 2	46.000	



Various		
AQCODE: S19 Tr Co N. br	Be Emergency Repair his program allows the NJDOT to provide emergency bridge re- poncrete Structural Repair, Structural Steel Repair, and Timber S JDOT to obtain emergency technical consultant assistance, for idge(s) is compromised due to unavoidable circumstances (a railable to assist NJDOT personnel on an as-needed basis.	Structure Repair contracts). The program also allows the or inspection and repair design, when the safety of a
CMP:	Not SOV Capacity Adding	
Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	Bridge Preservation Miller, John N/A	Planning Center: None CIS Program Category: Bridge Assets IPD: Sponsor: NJDOT
Improvement Type:	Bridge Repair/Replacement	Mapped: Y
	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

		TIP	Program Yea	rs (In Millior	าร)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC	STATE	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000
Fiscal Ye	ear Total	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000	85.000
Total First Four Years: 340.000						Total	Later Fiscal	Years: 5	10.000		

DB# X07A Brid	ge Inspection	
b	his program provides regular structural inspection of state high ridges as required by federal law. This program also enables th susceptible bridges. This program also provides regular inspecti	e in-depth scour evaluation of potentially scour
CMP:	Not SOV Capacity Adding	
Municipalities:	Various	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: N

		TIP F	Program Yea	rs (In Millior	ıs)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC	NHPP	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000
EC	STBGP-FLEX	8.580	8.580	8.580	8.580	8.580	8.580	8.580	8.580	8.580	8.580
EC	STBGP-OS-BRDG	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Fiscal Y	ear Total	33.580	33.580	33.580	33.580	33.580	33.580	33.580	33.580	33.580	33.580
	Total First Four Years: 134.320					Total Later Fiscal Years: 201.480					

Statewide Program

Various										
DB# 17341 B	ridge Inspect	ion Progr	am, Minor	r Bridges						
AQCODE: X3 This program provides funding for regular inspections of state-owned, county-owned and locally-owned highway minor bridges (culverts) of less than 20 feet in length. New federally funded bridge inspection program. Replaces 99322 & 99322A.									r	
CMP:	Not SOV (Capacity Add	ding							
Municipalities:	unicipalities: Planning Center: None									
CIS Program Subcatego			CIS Program	n Category: I	Bridge Assets	5				
Project Manager:	: Bal, Harjit IPD:									
Mileposts:	N/A					Sponsor: N.	JDOT			
Improvement Type:	Bridge Re	pair/Replace	ement			·		Марр	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)	I	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800
Fiscal Year Total	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800	8.800
	Total F	First Four Ye	ars: 35	.200		Total I	ater Fiscal	/ears: 5	2.800	

DB# 14404 Bridge Maintenance and Repair, Movable Bridges								
AQCODE: S19 This Operations program allows the NJDOT to provide emergency movable bridge and tunnel repairs on a 24/7 basis. The funding will be utilized to address priority structural repair deficiencies, and Public Employees' Occupational Safety and Health Act (PEOSHA) violations, that are identified during in-depth inspections. Movable bridges are required to operate on-demand and adhere to drawbridge operation regulations pursuant to title 33, Code of Federal Regulations.								
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcat	tegory:	CIS Program Category: Bridge Assets						
Project Manager:	Longworth, Jack / Oliveto, Gerald	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		2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STA	E	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000
Fiscal Year Tota		25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000
Total First Four Years: 100.000				Total	Later Fiscal	Years: 1	50.000				



Statewide Program

Various

Various						
DB# 17357	Bridge Maintenance Fender Replacement					
AQCODE: S19 This is an ongoing program to replace bridge fender and pier protection system elements that are in poor and critical 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 Subcate	egory:	CIS Program Category: Bridge Assets				
Project Manager:	Longworth, Jack / Oliveto, Gerald	IPD:				
Mileposts:	N/A	Sponsor: NJDOT				
Improvement Type:	Bridge Repair/Replacement	Mapped: Y				

		TIF	Program Yea	rs (In Million	าร)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	NHPP	4.000	15.000	4.000	15.000	4.000	15.000	4.000	15.000	4.000	15.000
ERC	STBGP-FLEX	1.000	5.000	1.000	5.000	1.000	5.000	1.000	5.000	1.000	5.000
Fiscal Y	ear Total	5.000	20.000	5.000	20.000	5.000	20.000	5.000	20.000	5.000	20.000
		Tota	al First Four Ye	ears: 5(0.000		Total I	Later Fiscal	Years: 7	75.000	

DB# 17358 Bridge Maintenance Scour Countermeasures							
AQCODE: X13 This is an ongoing program to proactively install scour countermeasures on the worst scour critical bridges. Scour countermeasures will protect bridges from storms and flooding events which can undermine their substructures.							
CMP: Not SOV Capacity Adding							
Municipalities: Planning Center: None							
CIS Program Subca	tegory:	CIS Program Category: Bridge Assets					
Project Manager:	Miller, John	IPD:					
Mileposts:	N/A	Sponsor: NJDOT					
Improvement Type:	Bridge Repair/Replacement	Mapped: Y					

TIP Program Years (In Millions) Later Fiscal Years (In				(In Millions)	Millions)						
Phase Fu	und	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	NHPP	4.355	4.822	5.000	5.000	5.000	5.000	5.000	5.000	5.000	5.000
ERC S	STBGP-FLEX	3.484	3.858	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
Fiscal Year	Total	7.839	8.680	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000
		Total F	First Four Ye	ars: 34.	.519		Total I	ater Fiscal \	/ears: 5	54.000	

Statewide Program

Improvement Type:

Various							
DB# X70	Bridge Management System						
AQCODE: X1	AQCODE: X1 This is a program for the development, improvement, and implementation of New Jersey's Bridge Management System, a computerized system of analyzing bridge rehabilitation and replacement needs.						
CMP:	Not SOV Capacity Adding						
Municipalities:		Planning Center: None					
CIS Program Subcate	gory: 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 P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)				rs (In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STBGP-FLEX	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	
	Total F	First Four Ye	ars: 6	.000		Total	Later Fiscal \	/ears:	9.000		
DB# 13323 Bri	dge Preven	tive Main	tenance								

	Diage : ereine inaliteration			
<u>AQCODE:</u> S10	as a means of extending structure life. Paint corrosion measure, and will be awarded base breakdown of funding. Preventive maintenar reconstruction, joint resealing, substructure systematically prioritized by corridor or geog	eservation activities (including painting, deck repairs, and substructure repairs) ing contracts shall include painting of steel on various structures, as an anti- ed on an approved list of bridges considering the availability and regional nee contracts shall include deck repairs, header reconstruction, curb concrete repairs, and sealing of entire structures, with structures iraphical area. Both painting and preventive maintenance contracts are service life of bridges, in accordance with the NJDOT Bridge Preventive		
CMP:	Not SOV Capacity Adding			
Municipalities:		Planning Center: None		
CIS Program Subcategory: CIS Program Category: Bridge Assets				
Project Manager:	Miller, John	IPD:		

		II D.
Mileposts:	N/A	Sponsor: NJDOT

Bridge Repair/Replacement

Mapped	: Y
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		TIP F	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC	NHPP	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	
EC	STATE	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	
EC	STBGP-FLEX	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	10.000	
Fiscal Y	ear Total	70.000	70.000	70.000	70.000	70.000	70.000	70.000	70.000	70.000	70.000	
	Total First Four Years: 280.000					Total Later Fiscal Years: 420.000						
		L										

Statewide Program

Various

DB# 08381 Bridg	je Replacement, Future Projects								
AQCODE: S19 Th	nis 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:	Polachak, Amy	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Bridge Repair/Replacement	Mapped: Y							

		TIP F	Program Yea	rs (In Millior	ıs)		Late	r Fiscal Years	s (In Millions)	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	BFP-OS-BRDG	30.618	17.918	20.768	27.418						I
ERC	HIP-BRR	13.275	13.275								I
ERC	NHPP	14.704	14.625	42.669	16.350	13.635	12.425	26.554	25.891	38.277	25.568
ERC	STATE	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
ERC	STBGP-OS-BRDG	30.961	32.180	33.424	34.692	35.986	37.306	38.652	40.025	41.426	42.854
Fiscal	Year Total	90.557	78.998	97.861	79.460	50.621	50.731	66.206	66.916	80.703	69.422
		Total	First Four Ye	ears: 346	5.876		Total	Later Fiscal	Years: 3	84.600	

DB# 98316 Brid	ge Scour Countermeasures	
b		ntermeasure contracts, which provide critical protection to various tate bridges which span waterways. Theses contracts will be awarded a availability and regional breakdown of funding.
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 P	rogram Yea	rs (In Million	s) Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
ERC STATE	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	
Fiscal Year Total	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	
	Total F	First Four Ye	ars: 0	.800		Total I	ater Fiscal \	/ears:	1.200		



Statewide Program

Various										
DB# 22352 Car	bon Reduc	tion Progr	ram							
	establishment electrification based intellige communication	t or operation systems, ad ent transport ons equipme	on of traffic m dvanced trans tation systen ent, replacem	3 of the Infrast nonitoring, mai sportation and ns capital imp nent of street li rategy, and reti	nagement, ar d congestion rovements ar ighting and tr	nd control faci management nd the installa raffic control c	ilities or prog technologies ation of vehicl devices with e	rams, advand s, developme le to infrastru energy-efficie	ced truck stop nt of infrastru icture ent alternative	cture- s,
CMP:										
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory	r <u>:</u>					CIS Program	m Category: (Congestion R	elief	
Project Manager:	Polachak,	Amy				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Other					-		Mappe	ed: Y	
	TIP P	rogram Year	rs (In Million	s)		Later	[•] Fiscal Years	s (In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033

ERC	CR-B50K200K		0.139	0.142	0.146	0.149	0.073	0.077	0.081	0.085	0.090	0.095
ERC	CR-B5K50K		0.458	0.467	0.477	0.486	0.496	0.506	0.516	0.526	0.537	0.548
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		1.122	1.145	1.167	1.191	1.215	1.239	1.264	1.289	1.315	1.341
Fiscal Ye	ear Total		2.720	2.754	2.790	2.826	2.784	2.822	2.861	2.901	2.942	2.983
			Total F	First Four Ye	ars: 11.	.090		Total I	ater Fiscal \	/ears: 1	7.292	
DB# 22	2355	СМАО) Initiativ	ves, Statev	vide							

The Congestion Mitigation and Air Quality Improvement Program (CMAQ) is to provide a flexible funding source for transportation projects and programs to help meet the requirements of the Clean Air Act. Funding is available to reduce congestion and improve air quality for areas that do not meet the National Ambient Air Quality Standards for ozone, carbon monoxide, or particulate matter (nonattainment areas) and the former nonattainment areas that are now in compliance (maintenance areas).

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

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC CMAQ	11.000	4.000	13.000	0.250	0.250	0.250	0.250	0.250	0.250	6.000		
Fiscal Year Total	11.000	4.000	13.000	0.250	0.250	0.250	0.250	0.250	0.250	6.000		
	Total I	First Four Ye	ears: 28	.250		Total I	ater Fiscal \	/ears:	7.250			
	-											

Statewide Program

	ngestion Re		igent Trar	nsportation	System In	nprovemei	nts				
(Sr AQCODE: S7	improve traffic deployment of infrastructure traffic during of consultants. IT then to be inst projects. ITS e	provides fur c flow and put f these syste preservation construction IS equipment called in the f	rovide travele ems through projects to . Design sup nt are long le first stages t ay include D	-cost, quick-tur er information either separate ensure implem port to add ITS ead time items to also assist ir pynamic Messa to make inforn	on the state's e ITS projects nentation of I S components and this prog n the mitigation age Signs, wh	s transportati s, or inclusior TS at a minin s and/or star gram will allo on of traffic i iich provide r	on system. T o of ITS within num cost and dards may b w procureme mpacts durir eal time traff	his program n existing roa d a minimum e accomplisi nt to proceed ng 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	/ Capacity									
Municipalities: CIS Program Subcategor Project Manager: Mileposts: mprovement Type:	Patel, Bind N/A		nto.			Planning Co CIS Program IPD: Sponsor: N	m Category: (Congestion F			
	-		TS elements	5.							
	TIP PI	rogram Year	s (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund ERC STATE	2024 4.000	2025 4.000	2026 4.000	2027 4.000	2028 4.000	2029 4.000	2030 4.000	2031 4.000	2032 4.000	203 3 4.000	
	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	
Fiscal Year Total	Total F	irst Four Ye	ars: 16	4.000 .000	4.000		4.000 Later Fiscal \		4.000	4.00	
Fiscal Year Total	Total F nstruction In	irst Four Ye nspection vide inspect	ars: 16		s on an as-ne	Total	Later Fiscal N	/ears: 2	24.000 agreements.	This	
Fiscal Year Total	Total F nstruction II In order to pro service also pr facilities.	irst Four Ye nspection vide inspect	ars: 16 ion of const erials inspec	.000 ruction project	s on an as-ne	Total	Later Fiscal N	/ears: 2	24.000 agreements.	This	
Fiscal Year Total DB# X180 Co AQCODE: NRS CMP: Municipalities: CIS Program Subcategor Project Manager: Mileposts:	Total F nstruction II In order to pro service also pu facilities. Not SOV 0	irst Four Yes nspection vide inspect rovides mate Capacity Add	ion of const erials inspec	.000 ruction project	s on an as-ne	Total l eeded basis, t precast conc Planning Co	Later Fiscal N the NJDOT pr rete produce enter: None m Category: (Years: 2 rovides term d at out-of-st Capital Progr	agreements. ate fabricatio		
DB# X180 Co OB# X180 Co <u>AQCODE:</u> NRS CMP: Aunicipalities: CIS Program Subcategor Project Manager:	Total F nstruction I In order to pro service also pro facilities. Not SOV C y: Capital Pro- Balluch, A	irst Four Yes nspection vide inspect rovides mate Capacity Add	ion of const erials inspec	.000 ruction project	s on an as-ne	Total l eeded basis, t precast conc Planning Co CIS Program IPD:	Later Fiscal N the NJDOT pr rete produce enter: None m Category: (Years: 2 rovides term d at out-of-st	agreements. ate fabricatio	This	
iscal Year Total B# X180 Co <u>OCODE:</u> NRS CMP: Municipalities: CIS Program Subcategor Project Manager: Mileposts:	Total F nstruction II In order to pro service also putacilities. Not SOV C y: Capital Pro Balluch, A N/A Other	irst Four Ye	ion of const erials inspec	.000 ruction project tion of structur	s on an as-ne	Total l eeded basis, t precast conc Planning Co CIS Program IPD: Sponsor: N	Later Fiscal N the NJDOT pr rete produce enter: None m Category: (Years: 2 rovides term d at out-of-st Capital Progr Mapp	agreements. ate fabricatio am Delivery ed: Y	This	
DB# X180 Co AQCODE: NRS CMP: Aunicipalities: CIS Program Subcategor Project Manager: Aileposts:	Total F nstruction II In order to pro service also putacilities. Not SOV C y: Capital Pro Balluch, A N/A Other	irst Four Ye	ars: 16 ion of const erials inspec ling ery	.000 ruction project tion of structur	s on an as-ne	Total l eeded basis, t precast conc Planning Co CIS Program IPD: Sponsor: N	Later Fiscal N the NJDOT pr rete produce enter: None m Category: (JDOT	Years: 2 rovides term d at out-of-st Capital Progr Mapp	agreements. ate fabricatio am Delivery ed: Y	This	

Statewide Program

DB# 05304 Cons	truction Program IT System (TRNS.	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:	Balluch, Albert	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STATE	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	
Fiscal Year Total	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	5.400	
	Total I	First Four Ye	ars: 21	.600	Total Later Fiscal Years: 32.400						

DB# 09316	Culvert Replacement Program	
AQCODE: S2		ments based on results of the culvert inspection program. In the majority ation, with basically the same waterway opening size, and will require
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subca	ategory:	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)	1	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	STATE	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000
ERC	STBGP-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 Years: 24.000				Total Later Fiscal Years: 36.000							

Va	ri	19	

	Supportive Services Program							
AQCODE: X1 This is a federal grant program which provides support to individual Disadvantaged Business Enterprise (DBE) contractors								
through technical assistance, on-site visits, DBE conferences, newsletters, and similar types of assistance. This program								
wi	II also support the technology required to mor	nitor, maintain and create reports on program particulars and DBE progress						
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Capital Program Delivery						
Project Manager:	Tilghman-Ansley, Vicki	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Other	Mapped: Y						

		TIP P	rogram Yea	rs (In Millio	ns)	Later Fiscal Years (In Millions)					
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC	STBGP-FLEX	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
Fiscal Ye	ear Total	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500	0.500
		Total F	First Four Ye	ars:	2.000		Total I	Later Fiscal \	/ears:	3.000	

DB# X106	Desig	n, Emerging Projects					
AOCODE: X5 This program provides initial funding for Capital Program Management task order agreements as well as projects emerging from concept development. Funding is also provided for review of projects and for advanced design services which include, but are not limited to the following functions: development of base plan for final design; location of existing features within footprints, such as project monumentation, topography, utilities and drainage, using Subsurface Utility Engineering (SUE), General Field survey, Global Positioning System survey, Primary Control survey and Aerial photography geotechnical work, specifically soil borings; administrative work needed to set budgets and manpower for right of way acquisition; asbestos surveying or plans, specifications and air monitoring for abatement process.							
CMP:		Not SOV Capacity Adding					
Municipalities:			Planning Center: None				
CIS Program Subcate	egory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery				
Project Manager:	Project Manager: Shah, Atul		IPD:				
Mileposts:		N/A	Sponsor: NJDOT				
Improvement Type:		Other	Mapped: Y				

		TIP F	Program Yea	rs (In Millior	ıs)		Late	Fiscal Years	s (In Millions)	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
DES	STATE	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000
DES	STBGP-FLEX	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Fiscal Y	ear Total	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000	18.000
Total First Four Years: 72.000				Total Later Fiscal Years: 108.000							



AQCODE: X5 TH va lin pr	is program rious projec nited to Geo	will provide ts within the technical En providing g	geographic gineering Se	erm agreemen al confines of rvices and cor designs and ar	the state of N nsists of two	lew Jersey. T major tasks:	he work cove conducting s	ered by this a subsurface ex	greement wilk	ll be
CMP:	Not SOV C	apacity Add	ling							
Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	Capital Pro Bal, Harjit N/A	ogram Deliv	ery			IPD:	n Category: (Capital Progra	am Delivery	
Improvement Type:	Other					Sponsor: N.	JDOT	Mappe	ad V	
Phase Fund DES STATE	TIP Pr 2024 0.500	ogram Year 2025 0.500	s (In Million 2026 0.500	s) 2027 0.500	2028 0.500	Later 2029 0.500	Fiscal Years 2030 0.500	(In Millions) 2031 0.500	2032 0.500	2033 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	0.500	0.500
	Total F	irst Four Ye	ars: 2	.000		Total L	ater Fiscal Y.	'ears:	3.000	
DB# X197 Disac	lvantaged	Busines	s Enterpris	se						
di	scussions a	nd business	developmen	evelopment of It 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:	ry: Capital Program Support Tilghman-Ansley, Vicki N/A					Planning Ce CIS Progran IPD: Sponsor: N	n Category: (Capital Progra	,	
	Other							Mappe	v · v	

		rogram yea	rs (In Million	s)		Later	Fiscal Years		5)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STBGP-FLEX	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250
Fiscal Year Total	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250
	First Four Ye	ars: 1	.000		Total I	Later Fiscal \	/ears:	1.500		



Statewide Program

Various							
DB# X154D Drai	nage Rehabilitation & Improvements						
AQCODE: X5 This program funds low-cost/high-value drainage projects on the state highway drainage system. The work performed through this program will be utilized to assess and track the location and condition of drainage pipes which includes corrugated metal pipes.							
CMP:	Not SOV Capacity Adding						
Municipalities:		Planning Center: None					
CIS Program Subcategory:	Roadway Preservation	CIS Program Category: Road Assets					
Project Manager:	Miller, John	IPD:					
Mileposts:	N/A	Sponsor: NJDOT					
Improvement Type:	Roadway Rehabilitation	Mapped: Y					

		TIP F	Program Yea	rs (In Millio	ns)	Later Fiscal Years (In Millions)						
Phase F	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC	PFP	23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	
Fiscal Year Total		23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	23.000	
	Total First Four Years: 92.000				2.000	Total Later Fiscal Years: 138.000						
						1						

DB# X154 Dra	ainage Rehabilitation and Maintenance, State								
AQCODE: S2 This program provides funding for the rehabilitation and maintenance of state highway drainage systems, which may include: removal of material, video inspection, contract salary costs, retrofitting inlet covers due to Stormwater Management Regulations, acquisition and maintenance of specialized drainage equipment.									
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcategor	y: Roadway Preservation	CIS Program Category: Road Assets							
Project Manager:	Miller, John	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Roadway Rehabilitation This project may be suitable for ITS treatments.	Mapped: Y							

	TIP F	Later Fiscal Years (In Millions)								
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
Fiscal Year Total	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
	Total	First Four Ye	ears: 8(0.000	Total Later Fiscal Years: 120.000					

Various		
DB# 22350 E	Electric Vehicle Infrastructure Progra	m
AQCODE: NRS		re program to provide funding to strategically deploy electric vehicle (EV) interconnected network to facilitate data collection, access, and reliability.
CMP:		
Municipalities:		Planning Center: None
CIS Program Subcated	gory:	CIS Program Category: Congestion Relief
Project Manager:	Polachak, Amy	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

			- (s)	Later Fiscal Years (In Millions)						
Phase Fund ERC NEVFP	2024 16.709	2025 17.378	2026 18.073	2027	2028	2029	2030	2031	2032	2033	
Fiscal Year Total	16.709	17.378	18.073								
	Total	First Four Ye	ears: 52	.160		Total L	ater Fiscal Y	/ears:			
DB# X241 Flec	trical Faci	ilitios		i							

	electrical facilities along the state highway system. Included in this program are; highway lighting, sign lighting, cathodic protection for bridges, road weather information 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:	Black, Daniel	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Signal/ITS Improvements	Mapped: Y						

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000
Fiscal Year Total	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000
	Total F	irst Four Ye	ars: 24.	.000		Total I	Later Fiscal \	/ears: 3	6.000	
[



Statewide Program

Various

various										
DB# 04324 Electrical Load Center Replacement, Statewide										
AQCODE: NRS This program provide provides funding for the betterment of existing highway lighting facilities when those facilities do not comply with current electrical codes and/or replacement equipment is not available. Due to high traffic volumes, maintenance of these existing facilities is hazardous to NJDOT personnel. The use of high-mast lighting will be investigated. ROW acquisition may be required.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcate	gory: Capital Program Support	CIS Program Category: Road Assets								
Project Manager:	Black, Daniel	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	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000
Fiscal Year Total	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000
	Total F	irst Four Ye	ars: 24.	.000		Total I	_ater Fiscal Υ	'ears: 3	6.000	

DB# 17360 Emergency Management and Transportation Security Support									
AOCODE: X13 This program provides funding for materials and equipment to support the Department's emergency management and transportation security plans and activities. These include resources for continuity of operations, preparedness, response, recovery and mitigation actions.									
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcat	egory:	CIS Program Category: Capital Program Delivery							
Project Manager:	Burd, Robert	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Other	Mapped: Y							

	TIP P	Later Fiscal Years (In Millions)								
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500
	Total I	First Four Ye	ars: 6	.000		Total I	ater Fiscal Y	/ears:	9.000	



	9.0									
Various										
DB# X75 En	vironmental	l Investia	ations							
AQCODE: X1	This program specialized ta investigations environmenta	provides fun ask-order con s, National En al permit fees	nding for env nsultant agre nvironmenta s, laboratory	eements, in su I Policy Act ar fees, and othe	ssessment wor ch areas as; ec nd Section 4(f) er environment cleanup of gas	cology, hazar documentat al consultan	dous waste i ion. Funding t agreements	nvestigation is also provid that require	s, cultural reso led for 100% state	
CMP:	Not SOV (Capacity Ad	ding							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategor	ry: Capital Pr	rogram Deliv	very			CIS Program	n Category: (Capital Progr	am Delivery	
Project Manager:	Sweet, Ja	mes				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Other							Марр	ed: Y	
	TIP P	rogram Yea	rs (In Millior	ıs)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500
Fiscal Year Total	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500	7.500
	Total F	First Four Ye	ears: 30	0.000		Total I	Later Fiscal \	/ears: 4	5.000	
DB# 03309 En	vironmental	Project S	Support							
<u>AQCODE:</u> X1	permit applica wetland mitiga asbestos surv Service liaisor	ations and p ation remed veys and aba n agreement	ermit fees; e iation; cultur atement; hyd t; and other e	cological surv ral resources s rology/hydrau environmental	services for the reys and studie surveys and mi ilic investigatic work as require preventing cost	es; wetland d tigation; haz ons and studi red. These ac	elineations; v ardous waste es; air/noise tivities are ir	vetland mitig investigatio studies; the	ation monitor ns and studie JS Fish & Wild	ing; es;
CMP:	Not SOV (Capacity Ad	ding							
Municipalities: CIS Program Subcategor Project Manager: Mileposts:	ry: Capital Pr Shutz, Tin N/A	rogram Deliv na	very			IPD:	n Category: (Capital Progr	am Delivery	
						Sponsor: N	JDOT	Monn	od: V	
Improvement Type:	Other							Марр	ea. 1	
	TIP P	rogram Yea	rs (In Millior	ıs)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200
Fiscal Year Total	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200	1.200
	Total F	First Four Ye	ears: 4	4.800		Total I	Later Fiscal \	/ears:	7.200	

Various											
DB# X15 Eq	uipment (Ve	ehicles, C	onstructio	on, Safety)							
<u>AQCODE:</u> M2	This program limited to the cars, radios, r truck-mounter trucks, vehicle	provides fu following: c ollers, conci d attenuator e fuel syster implementa	nding for the onstruction rete mixers, a rs, portable r n hardware a	e direct purcha equipment, sn asphalt spread nessage board and software, l parts associat	ow plow truck lers, trailer-mo ls, emergency Highway Advis	s, light duty t ounted arrow service patr sory Radio Sy	rucks, passe boards, safe ol vehicles, ii /stem (HARs	nger vehicles ty trucks, poincident mana) trailers for o	s including va table light to gement resp liversion rout	ns & wers, onse e	
CMP:	Not SOV	Capacity Ad	ding								
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	,	ogram Sup h, Jack / D'i	port Errico, Antho	ny	Planning Center: None CIS Program Category: Transportation Support Facilities IPD: Sponsor: NJDOT						
Improvement Type:	Other					oponsor. N	10001	Марр	ed: Y		
	TIP P	rogram Yea	nrs (In Millio	ns)		Later	r Fiscal Year	s (In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STATE	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	
Fiscal Year Total	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	
	Total I	First Four Ye	ears: 80	0.000		Total	Later Fiscal	Years: 1	20.000		
DB# X15A Eq	uipment, Sn	ow and lo	ce Remov	al							
AQCODE: S2	remove snow replacement of	and ice off of snow and	of the State l ice removal	olely for the co owned highwa l equipment. E	ys and byway xamples of eq	s. This progr uipment and	am will provi or stationar	de direct pur y assets to in	chase or		

	equipment, brine manufacturing and calcium dispenser Capital improvements. Part of the funding will be used to replace aging snow equipment that is beyond its functional or useful life.							
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcatego	ry:	CIS Program Category: Transportation Support Facilities						
Project Manager:	Longworth, Jack / D'Errico, Anthony	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Roadway Rehabilitation	Mapped: Y						

	TIP P	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC 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 F	First Four Ye	ars: 16	.000		Total I	ater Fiscal \	/ears: 2	24.000	

Statewide Program

Improvement Type:

Streetscape

Draft Version

	Program									
	nis program cilities.	provides fed	leral funding	, distributed ar	nually by form	mula to state	s, to constru	ct ferry boats	and ferry ter	minal
CMP:	Not SOV 0	Capacity Add	ling							
Municipalities:					Planning Ce	enter: None				
CIS Program Subcategory:		CIS Program	n Category: N	Multimodal P	rograms					
oject Manager: Clifton, Genevieve						IPD:				
Mileposts: N/A						Sponsor: N.	JDOT			
Improvement Type: Other This project may be suitable for ITS treatments.								Марре	ed: Y	
	TIP P	rogram Year	s (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC FBP	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.00
iscal Year Total	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.00
	Total F	irst Four Ye	ars: 16.	.000		Total I	ater Fiscal Y	/ears: 2	4.000	
L										
	erail Upgr									
QCODE: S9 TI		pgrade and	replace guid	design and co erail and guide rtation Official	erail end treat	ments to me	et new stand	ards adopted	by the	s to
	ssociation of	r State High								
A		Capacity Add								
MP:						Planning Ce	enter: None			
A CMP: Junicipalities:						9	enter: None n Category: F	Road Assets		
	Not SOV (Capacity Add				9		Road Assets		

		TIP F	Program Yea	rs (In Millior	ns)		Late	r Fiscal Year	s (In Millions	.)	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	NHPP	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000	24.000
ERC	STATE	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
Fiscal Y	ear 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: 100	0.000		Total	Later Fiscal	Years: 1	50.000	
		Į									



Mapped: Y

Total First Four Years:

40.000

Statewide Program

DB# 97008 Hig										
AQCODE: NRS	h-Mast Lig		fundina for u	upgrading or re	eplacement of	f high mast li	aht towers to	meet currer	nt standards.	
CMP:		Capacity Ad					9			
Municipalities:						Planning Co	enter: None			
CIS Program Subcategory	/: Roadwav	Preservatio	n			0		Bridge Asset	S	
Project Manager:	Bal, Harjit					IPD:	5 ,	5		
Mileposts:	N/A					Sponsor: N	JDOT			
mprovement Type:	Streetsca	ре						Марр	ed: Y	
	TIP P	Program Yea	rs (In Million	s)		l ater	Fiscal Years	s (In Millions))	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
	1 000	1 000	1 000	1 000	1 000	1 000	1 000	1 000	1 000	
ERC NHPP ERC STBGP-FLEX	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
Fiscal Year Total										
-Iscal Year Total	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
	Total I	First Four Ye	ears: 8	.000		Total	Later Fiscal `	Years: 1	12.000	
	hway Safe			-		o (SMS) oofo	ty work prog	rom Doil Hig	hway aafatyy	work
AQCODE: S6	This item con program and identifies, prio an effort to re needs for the Safety Improv	isists of thre any local sa pritizes and i educe crashe above ident vement Prog public grade ing safety imp	e programs- fety plans or implements s es and crash ified functior ram (on-call) e crossing to provements.	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haza ning assistan	h guidance of with the Saf SMS work p unding for S Rail-Highway ards to devel	of the HSIP (2 ety Improver rograms fulfi afety Resourc Program wil op and imple	23 CFR 924), ment Program Ils the staffin ce center, Hig I continue ons ement rail-higl	ns in g hway site hway
AQCODE: S6	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans	isists of thre any local sa pritizes and i educe crashe above ident vement Prog public grade ing safety imp	e programs- fety plans or implements s as and crash ified functior ram (on-call) crossing to provements. applications	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haza ning assistan	h guidance of with the Saf SMS work p unding for S Rail-Highway ards to devel	of the HSIP (2 ety Improver rograms fulfi afety Resourc Program wil op and imple	23 CFR 924), ment Program Ils the staffin ce center, Hig I continue ons ement rail-higl	ns in g hway site hway
AQCODE: S6	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans	sists of thre any local sa pritizes and i educe crashe above ident vement Prog public grade og safety imp s and safety	e programs- fety plans or implements s as and crash ified functior ram (on-call) crossing to provements. applications	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haza ning assistan	In guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi	of the HSIP (2 ety Improver rograms fulfi afety Resourc Program wil op and imple	23 CFR 924), ment Program Ils the staffin ce center, Hig I continue ons ement rail-higl	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans	sists of thre any local sa pritizes and i educe crashe above ident vement Prog public grade og safety imp s and safety	e programs- fety plans or implements s as and crash ified functior ram (on-call) crossing to provements. applications	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haze ining assistan ded. Planning Co	th guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi	of the HSIP (2 ety Improver rograms fulfi afety Resourc Program wil op and imple	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue ons ement rail-hig with resourc	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager:	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV y: LiSanti, D	sists of thre any local sa oritizes and i educe crashe above ident vement Prog public grade ng safety imp s and safety Capacity Ad	e programs- fety plans or implements s as and crash ified functior ram (on-call) crossing to provements. applications	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haze ining assistan ded. Planning Co	th guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi	of the HSIP (ety Improver rograms fulfi afety Resourd Program wil op and imple de the MPOs	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue ons ement rail-hig with resourc	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts:	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV	sists of thre any local sa oritizes and i educe crashe above ident vement Prog public grade ng safety imp s and safety Capacity Ad	e programs- fety plans or implements s as and crash ified functior ram (on-call) crossing to provements. applications	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug a associated adways. The so includes f n contracts. I crossing haze ning assistan ded. Planning Co CIS Program	In guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi	of the HSIP (ety Improver rograms fulfi afety Resour Program wil op and imple de the MPOs	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue on: ement rail-hig s with resourc	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts:	This item con program and identifies, prid an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV y: LiSanti, D N/A Intersecti	sists of thre any local sa pritizes and i educe crashe above ident vement Prog public grade ng safety imp and safety Capacity Ad aniel	e programs- fety plans or implements s es and crash ified functior ram (on-call) e crossing to provements. applications ding	Safety Manag planning assis safety progran severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p for their sub-r	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug adways. The so includes f n contracts. I crossing haz- ining assistan ded. Planning Co CIS Program IPD:	In guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi	of the HSIP (ety Improver rograms fulfi afety Resourd Program wil op and imple de the MPOs	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue on: ement rail-hig s with resourc	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts:	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV y: LiSanti, D N/A Intersecti This proje	isists of thre any local sa oritizes and i aduce crashe above ident vement Prog public grade og safety imp s and safety Capacity Ad caniel	e programs- fety plans or implements s es and crash ified functior ram (on-call) e crossing to provements. applications ding	Safety Manag planning assi safety progran severity on Ne h. The SMS wo and any staff identify rail-hi Local safety p for their sub-r	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haz- ining assistan ded. Planning Co CIS Progran IPD: Sponsor: N	In guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi enter: None m Category: S	of the HSIP (ety Improver rograms fulfi afety Resour Program wil op and imple de the MPOs	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue on: ment rail-hig with resourc gement gement	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts:	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV y: LiSanti, D N/A Intersecti This proje	isists of thre any local sa oritizes and i aduce crashe above ident vement Prog public grade og safety imp s and safety Capacity Ad caniel	e programs- fety plans or implements s es and crash ified functior ram (on-call) e crossing to provements. applications ding	Safety Manag planning assi safety progran severity on Ne h. The SMS wo and any staff identify rail-hi Local safety p for their sub-r	ement Systen stance needs. ns and project w Jersey's ro ork program al augmentation ghway grade o olans and plan	SMS, throug ts associated adways. The so includes f n contracts. I crossing haz- ining assistan ded. Planning Co CIS Progran IPD: Sponsor: N	In guidance of with the Saf SMS work p unding for Sa Rail-Highway ards to devel nce will provi enter: None m Category: S	of the HSIP (ety Improver rograms fulfi afety Resourd Program wil op and imple de the MPOs Safety Manag	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue on: ment rail-hig with resourc gement gement	ns in g hway site hway
AQCODE: S6 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts: Improvement Type:	This item con program and identifies, prio an effort to re needs for the Safety Improv inspection of grade crossin develop plans Not SOV y: LiSanti, D N/A Intersecti This proje	sists of thre any local sa oritizes and i educe crashe above ident vement Prog public grade og safety imp s and safety Capacity Ad aniel ion/Interchan ect may be s	e programs- fety plans or implements s as and crash ified functior ram (on-call) e crossing to provements. applications ding nge Improver suitable for IT	Safety Manag planning assi safety program severity on Ne n. The SMS wo and any staff identify rail-hi Local safety p for their sub-r ments S treatments.	ement Systen stance needs. ns and project ew Jersey's ro ork program al augmentation ghway grade o plans and plan egions, if need	SMS, throug ts associated adways. The so includes f n contracts. I crossing haz- ining assistan ded. Planning Co CIS Progran IPD: Sponsor: N	h guidance of with the Saf SMS work p unding for S Rail-Highway ards to devel nce will provi enter: None m Category: S JDOT	of the HSIP (iety Improver rograms fulfi afety Resourd Program wil op and imple de the MPOs Safety Manag Mapp	23 CFR 924), nent Program Ils the staffin ce center, Hig I continue on: ment rail-hig with resourc gement ed: Y	ns in g hway site hway es to

60.000

Total Later Fiscal Years:

Various		
DB# 15343 In	telligent Traffic Signal Systems	
<u>AQCODE:</u> S7	congestion that occurs in New Jersey. This program Arterial Management Center. Existing traffic signals of from stand-alone signals to highly sophisticated, coo	ersey's arterial highways. Arterials contribute almost 70% of total will focus on dynamically managing NJ's arterials from NJDOT's will be strategically, systematically and programmatically upgraded rdinated, real time traffic response traffic signals. This upgrade will are and algorithms, robust detection and communication. This is a d highways only.
CMP:	Minor SOV Capacity	
Municipalities:		Planning Center: None
CIS Program Subcatego	pry:	CIS Program Category: Congestion Relief
Project Manager:	McVeigh, Kelly	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements This project contains ITS elements.	Mapped: Y

		TIP F	Program Yea	ars (In Millior	ns)		Late	r Fiscal Year	s (In Millions)	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC	CMAQ	9.999	10.105	10.262	5.519	8.073	8.776	9.827	9.583	9.335	10.262
ERC	CR-FLEX	9.810	10.026	10.246	10.471	10.701	10.935	11.173	11.417	11.665	11.919
Fiscal Y	ear Total	19.809	20.131	20.509	15.990	18.774	19.711	21.000	21.000	21.000	22.181
		Total	First Four Ye	ears: 76	5.438		Total	Later Fiscal	Years: 12	23.665	

DB# 13304	Intelligent Transportation System Resource (Center
AQCODE: S7	Deployment Plan, and a Work Zone Mobility Monitori	de Intelligent Transportation Systems (ITS) Strategic Plan, ITS ng Program. The center will also conduct research, operational tests, raining and outreach to develop best practices for implementation of
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subca	tegory:	CIS Program Category: Congestion Relief
Project Manager:	Mirza, Wasif	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements This project contains ITS elements.	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STBGP-FLEX	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	
Fiscal Year Total	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	3.500	
	Total F	irst Four Ye	ars: 14.	.000		Total I	ater Fiscal \	/ears: 2	1.000	i and	
l											

Statewide Program

AQCODE:

CMP:

Various		
DB# X151 Inter	state Service Facilities	
	his program provides for the development and implementatior iterstate 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 P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions))	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750
Fiscal Year Total	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750	0.750
	Total F	First Four Ye	ears: 3	.000		Total	Later Fiscal `	/ears:	4.500	
	<u> </u>									
DB# 23314 [TS Safety Pro	gram								

S7	This program uses Highway Safety Improvement Program (HSIP) funding for designing and constructing a functional ITS
	system addressing safety on arterials, highways and vehicles, which will establish connectivity between the infrastructure
	users to enable exchange of information for the purpose of safety mitigation and improvement. The program will deploy
	systems such as, but not limited to, wrong way driving detection and alert systems (WWDD&AS), truck safety warning
	systems (TSWS), pedestrian passive and dynamic detection systems (PPDDS) and development of other applications to
	improve safety for all roadway users using ITS as a tool, providing safety mitigation along NJ's roadways.

Municipalities:		Planning Center: None
CIS Program Subcategory:		CIS Program Category: Safety Management
Project Manager:	Ononiwu, Charles	IPD:
Mileposts:		Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements	Mapped: Y

	TIP P	rogram Yeaı	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
ERC HSIP	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	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	First Four Ye	ars: 12	.000		Total I	Later Fiscal \	/ears: 1	8.000		



Statewide Program

Various		
DB# 13305	Job Order Contracting Infrastructu	re Repairs, Statewide
<u>AQCODE:</u> NRS	transportation infrastructure repairs (e.g	o Order Contracting to better manage and control costs associated with J. fixed bridge, movable bridge, roadway drainage systems, roadway repair, lighting, am utilizes a 3rd party vendor to control the bid award process for transportation ander \$1M per project.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcated	gory:	CIS Program Category: Bridge Assets
Project Manager:	Miller, John	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP Program Years (In Millions)					Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC	NHPP	8.000	8.250	8.500	8.750	9.000	9.250	9.500	9.750	10.000	10.250	
EC	STATE	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	
Fiscal Y	ear Total	33.000	33.250	33.500	33.750	34.000	34.250	34.500	34.750	35.000	35.250	
		Total	First Four Y	ears: 133	8.500		Total	Later Fiscal	Years: 2	07.750		

DB# X137 Legal Costs for Right of Way Condemnation									
AOCODE: X7 This program provides reimbursement to the Division of Law for legal work performed in connection with right of way condemnation and capital project litigation.									
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery							
Project Manager:	Maciejunes, Charles	IPD:							
Mileposts:	N/A	Sponsor: NJDOT							
Improvement Type:	Other	Mapped: Y							

	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900
Fiscal Year Total	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900	1.900
	Total F	First Four Ye	ars: 7	.600		Total I	ater Fiscal \	/ears: 1	1.400	

Various												
DB# X186 Lo	cal Aid, Infr	astructur	e Fund									
AQCODE: NRS	Authorizes th municipalities fiscal year co be deposited	Authorizes the Commissioner of Transportation, at the commissioner's discretion, to allocate State Aid to counties and nunicipalities for transportation projects. Permits funding for the replacement or rehabilitation of orphan bridges. In the iscal year commencing July 1, 2016, any amount appropriated to the Local Aid Infrastructure Fund above \$7,500,000 shall be deposited into the State Transportation Infrastructure Bank Fund, established pursuant to section 34 of P.L.2016, c.56 C.58:11B-10.4).										
CMP:	Not SOV	Capacity Ad	ding									
Municipalities: CIS Program Subcatego Project Manager: Mileposts: Improvement Type:	Bruccoler N/A		on			0	5 7	Local System Mapp				
	TIP F	Program Yea	nrs (In Millio	ns)		Late	r Fiscal Year	s (In Millions)			
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
ERC STATE	7.500	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000		
Fiscal Year Total	7.500	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000		
DB# X186B Lo AQCODE: NRS	cal Aid, Sta Funds approp purpose of fir	priated to thi nancing all c n, repair or r	ortation li s program s or a portion c ehabilitation	hall be used t of the costs in	r e Bank o provide loans curred for the p tation project o	s or other ass blanning, acq	uisition, engi	ublic or priva neering, cons	struction,			
CMP:	Not SOV	Capacity Ad	ding									
Municipalities: CIS Program Subcatego Project Manager: Mileposts:	Bruccoler N/A					0	0,	Local System				
Improvement Type:	Local Co	unty & Munio	cipal Aid					Марр	ed: Y			
	TIP F	Program Yea	nrs (In Millio	ns)		Later	Fiscal Year	s (In Millions)			
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
ERC STATE	22.600	21.000	21.000	21.000	21.000	21.000	21.000	21.000	21.000	21.000		
Fiscal Year Total	22.600	21.000	21.000	21.000	21.000	21.000	21.000	21.000	21.000	21.000		
	Total	First Four Ye	ears: 8	5.600		Total	Later Fiscal	Years: 12	26.000			



Statewide Program

Various

DB# 08387 Local	Bridges, Future Needs	
AQCODE: S19 Fo	ormula-based and competitive-based funding is	s 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:	Bruccoleri, Dave	IPD:
Vileposts:	N/A	Sponsor: NJDOT
mprovement Type:	Bridge Repair/Replacement	Mapped: Y

	TIP F	Program Yea	rs (In Millior	ıs)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
ERC STATE	47.300	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	
Fiscal Year Total	47.300	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	44.000	
	Total	First Four Y	ears: 179	.300		Total	Later Fiscal	Years: 2	64.000		

DB# 17390 Loo	cal Freight Impact Fund							
AQCODE: NRS Authorizes the Commissioner of Transportation, at the commissioner's discretion, to allocate State Aid to counties and municipalities for transportation projects that address the impacts of freight travel in local communities and on local transportation infrastructure. This State Aid is set aside prior to any formula allocations to counties and municipalities pursuant to the Transportation Trust Fund Act.								
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcategor	y:	CIS Program Category: Local System Support						
Project Manager:	Bruccoleri, Dave	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Other This project may be suitable for ITS treatments.	Mapped: Y						

	TIP F	Later Fiscal Years (In Millions)								
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	30.100	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000
Fiscal Year Total	30.100	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000	28.000
	Total	First Four Ye	ears: 114	1.100		Total	Later Fiscal	Years: 10	58.000	

Statewide Program

Various										
DB# X98Z Loc	al Municip	al Aid, Url	oan Aid							
	This program Fund Act.	provides fur	nds allocated	l to Urban Aid	for transporta	ition improve	ments under	the NJ Trans	sportation Tru	ıst
CMP:	Not SOV	Capacity Ado	ding							
Municipalities:						Planning Ce	enter: None			
CIS Program Subcategory	: Local Aid					CIS Prograr	n Category: l	_ocal System	Support	
Project Manager:		IPD:								
Mileposts:	N/A					Sponsor: Lo	ocal Lead			
Improvement Type:	Roadway	Rehabilitatio	on					Mappo	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)	I	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	10.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000
Fiscal Year Total	10.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000	9.000

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DB# 01309	Maritir	me Transportation System					
AQCODE: NRS This program provides funding to support New Jersey's Maritime Industry and Marine Transportation System. The system includes; navigable channels, the State Channel Dredging Program and dredged material management technologies, marine environment enhancements, berth and terminal structures, related intermodal transportation facilities and corridors, shipping, receiving and cargo movement tracking systems, GPS/GIS, Vessel Traffic and Port Information Systems, Physical Oceanographic Real-Time Systems, science, technology and education programs. Navigation aides, boat building technologies, ocean habitat tracking systems and other new technologies interact to create a seamless system linking all aspects of the maritime industry into a single transportation matrix.							
CMP:		Not SOV Capacity Adding					
Municipalities:			Planning Center: None				
CIS Program Subcat	egory:	Intermodal Programs	CIS Program Category: Multimodal Programs				
Project Manager:		Clifton, Genevieve	IPD:				
Mileposts:	N/A Sponsor: NJDOT						
Improvement Type:	ovement Type: Other Mapped: Y This project may be suitable for ITS treatments.						

	TIP F	Program Yea	rs (In Millior	is)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC STATE	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000		
Fiscal Year Total	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000		
	Total	First Four Ye	ears: 80	0.000		Total	Later Fiscal	Years: 12	20.000			



Various										
DB# 07332 Mino	ority and Women Workforce Training Set Aside									
AOCODE: X2 State law requires that an allocation of one half of one percent for State construction contracts over \$1 million is set aside for minority and women outreach and training purposes. Training and outreach activities will have particular emphasis on contractors who do not meet workforce goals. This requirement is delineated under NJAC 17:27-7.4. NJDOT is committing to the training requirement on a programmatic level rather than on a project-by-project level.										
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 P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)									
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033				
EC STATE	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500				
Fiscal Year Total	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500				
	Total F	First Four Ye	ars: 6	.000		Total I	ater Fiscal \	/ears:	9.000					



DB# 13306 M AQCODE: S7	Traffic Signal Timing and Optimization, moniprograms. A combined program will allow for	obility inclusive of but not limited to Intelligent Transportation Systems (ITS), toring Workzone Mobility and Advanced Traveler Information System (ATIS) or improved, cohesive and sustainable planning, design, procurement and									
deployment of operations' strategies such as ITS technologies and ATIS. Federal mandates such as: (a) following and maintaining ITS Architecture, (b) preparing TMPs for major construction projects, (c) motorist's information sharing (511), (d) "Every Day Counts" initiatives, (e) incorporation of adaptive signal systems, (f) hard shoulder use, (g) performance measures and, (h) maintenance/upgrade/enhancement of existing ITS infrastructure and hardware are covered under this program. This program also includes review and development of new technology and the possible application, design, procurement, testing and deployment of such technologies. The development of contract documents and engineering plans for various projects and ITS contracts is also included. This program includes technical and engineering support needed for the Traffic Operations Centers; development, enhancement and maintenance of the existing ITS infrastructure, ATIS associated database; and funding for Multimodal Transportation Coordination and Information Related Services. This program will support NJDOT's traffic signal optimization efforts and the Arterial Management Center.											
	This program will support NJDOT's traffic sig										
CMP:		nal optimization efforts and the Arterial Management Center.									
Municipalities:	This program will support NJDOT's traffic sig Minor SOV Capacity	nal optimization efforts and the Arterial Management Center. Planning Center: None									
Municipalities: CIS Program Subcatego	This program will support NJDOT's traffic sig Minor SOV Capacity ry:	nal optimization efforts and the Arterial Management Center. Planning Center: None CIS Program Category: Congestion Relief									
	This program will support NJDOT's traffic sig Minor SOV Capacity	nal optimization efforts and the Arterial Management Center. Planning Center: None									

		TIP F	Program Yea	rs (In Millior	ıs)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC	NHPP	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	6.000	
EC	STATE	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	
EC	STBGP-FLEX	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	1.500	
Fiscal Y	ear Total	10.500	10.500	10.500	10.500	10.500	10.500	10.500	10.500	10.500	10.500	
		Total	First Four Ye	ears: 42	2.000		Total	Later Fiscal	Years:	63.000		



Statewide Program

Various

DB# X233 Mot	tor Vehicle Crash Record Processing									
AQCODE: X1 The Bureau of Transportation Data and Support (BTDS), Crash Records Unit is responsible for collecting crash reports annually. These records, which are provided by police, are used to identify causes, determine areas of focus, prioritize locations of high crash frequency, and develop effective traffic safety countermeasures. The activities include crash records processing, ARD application, and vendor management for crash records and electronic data transfer.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcategory	Safety	CIS Program Category: Safety Management								
Project Manager:	Khizir, Shazia	IPD:								
Vileposts: N/A Sponsor: NJDOT										
Improvement Type:	Intersection/Interchange Improvements	Mapped: Y								

	TIP P	rogram Yeaı	s (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
PLS HSIP	6.400	6.400	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 F	First Four Ye	ars: 25.	.600		Total L	ater Fiscal \	/ears: 3	8.400		

DB# X34	New Jersey Rail Freight Assistance Pro	gram								
AQCODE: NRS This program funds the rehabilitation and improvement of key elements of the New Jersey rail freight network. Funds and used for acquisition, rehabilitation, facility construction, and substitute service assistance under the State Freight Assistance Program. The program provides matching funds to federal grants and to participate in other projects and programs that improve the intermodal goods movement network and support economic development initiatives. The program also provides funding for the design, construction, reconstruction, rehabilitation, land acquisition, and environmental mitigation of freight rail projects that: are significant to port commerce connectivity; eliminate rail freight missing links to port facilities; or upgrade freight rail trackage to a 286,000 pound load carrying capacity.										
CMP:	Not SOV Capacity Adding									
Municipalities:		Planning Center: None								
CIS Program Subcat	tegory: Intermodal Programs	CIS Program Category: Multimodal Programs								
Project Manager:	Clifton, Genevieve	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Other	Mapped: Y								
	This project may be suitable for ITS treatn	nents.								

		TIP	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)							
Phase F	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC	STATE	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000		
Fiscal Yea	ar Total	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000		
		Total	First Four Y	ears: 10(0.000		Total	Later Fiscal	Years: 1	50.000			

Statewide Program

Various										
DB# X200C Net	w Jersey Scenic Byways Program	1								
	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 identifying and marketing tourist amenities on scenic byways on a statewide basis, 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	y: Quality of Life	CIS Program Category: Road Assets								
Project Manager:	Shutz, Tina	IPD:								
Mileposts:	N/A	Sponsor: NJDOT								
Improvement Type:	Other	Mapped: Y								

	TIP P	rogram Yea	rs (In Million	ions) Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
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	.000		Total I	₋ater Fiscal \	/ears:	3.000		

DB# 99372 **Orphan Bridge Reconstruction** AQCODE: S19 This program provides funding for engineering and construction of orphan bridges. The bridges will be designed utilizing 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 Municipalities: Planning Center: None CIS Program Subcategory: **Bridge Preservation** CIS Program Category: Bridge Assets Project Manager: Miller, John IPD: Mileposts: N/A Sponsor: NJDOT Improvement Type: Mapped: Y Bridge Repair/Replacement

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC STATE	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	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	First Four Ye	ars: 12	.000		Total I	Later Fiscal \	/ears: 1	8.000			



Statewide Program

Statewide Pro	9.4								raft Vei		
Various											
DB# X28B Par	rk and Ride/	Transpor	tation Der	mand Mana	gement Pro	ogram					
AQCODE: A1	This program s providing fund to support app improve air qu	supports Tra ling of lease proximately	ansportation s for park-an	Demand Man nd-rides in area	agement (TDN as with high de	A) options for emand through the second emand through the second sec	ghout the sta	te. The depa	rtment contin		
CMP:	Not SOV C	Capacity Add	ding								
Municipalities: CIS Program Subcategory Project Manager: Mileposts:	alities: gram Subcategory: Congestion Relief Manager: Polachak, Amy ts: N/A					Planning Center: None CIS Program Category: Congestion Relief IPD: Sponsor: NJDOT					
Improvement Type:	Other This proje	ct may be sı	uitable for IT	S treatments.				Марр	ed: Y		
	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STATE	0.700	0.700	0.700	0.700	0.700	0.700	0.700	0.700	0.700	0.700	
				0.700	0.700	0.700	0.700	0.700	0.700	0.700	
Fiscal Year Total	0.700 Total F	0.700 irst Four Ye	0.700 ars: 2	.800	0.700		Later Fiscal Y		4.200		
DB# X51 Pav AQCODE: S10	Total F vement Pres This program highway syste Jersey's highw	irst Four Ye servation will allow N m and will a vay system i	JDOT to acco lso allow for n a state of g	.800 omplish eligibl pavement pre good repair. W	e federal pave eservation on a Vith timely pre:	Total L ment preservall other state servation, the	Later Fiscal Y vation activit e-maintained e NJDOT can	rears: ies on New roads, which provide the	4.200 lersey's Inters	New	
DB# X51 Pav AQCODE: S10	Total F /ement Pres This program highway syste Jersey's highw with improved	irst Four Ye servation will allow N. m and will a vay system i safety and i	JDOT to acco lso allow for n a state of g mobility, red	.800 omplish eligibl pavement pre good repair. W	e federal pave eservation on a Vith timely pre:	Total L ment preservall other state servation, the	Later Fiscal Y vation activit e-maintained e NJDOT can	rears: ies on New roads, which provide the	4.200 lersey's Inters	New	
DB# X51 Pay AQCODE: S10 CMP: Municipalities: CIS Program Subcategory Project Manager:	Total F vement Press This program highway syste Jersey's highw with improved Not SOV C	irst Four Yes servation will allow Na m and will a vay system i safety and i Capacity Add	ars: 2 JDOT to acco Iso allow for n a state of g mobility, red ding	.800 omplish eligibl pavement pre good repair. W	e federal pave eservation on a Vith timely pre:	Total L ment preservall other state servation, the her, longer la Planning Ce CIS Program IPD:	Later Fiscal Y vation activit e-maintained e NJDOT can sting pavem enter: None n Category: F	rears: ies on New of roads, which provide the ents.	4.200 lersey's Inters	New	
DB# X51 Pay AQCODE: S10 CMP: Municipalities: CIS Program Subcategory	Total F vement Press This program i highway syste Jersey's highw with improved Not SOV C Not SOV C (: Roadway I Blight, Rob N/A	irst Four Yes servation will allow Na m and will a vay system i safety and i Capacity Add	JDOT to acco lso allow for n a state of g mobility, red ding	.800 omplish eligibl pavement pre good repair. W	e federal pave eservation on a Vith timely pre:	Total L ment preservall other state servation, the her, longer la Planning Ce CIS Program	Later Fiscal Y vation activit e-maintained e NJDOT can sting pavem enter: None n Category: F	rears: ies on New of roads, which provide the ents.	4.200 lersey's Inters h help to keep traveling publ	New	
DB# X51 Pay AQCODE: S10 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts:	Total F /ement Pres This program (highway syste Jersey's highw with improved Not SOV C /: Roadway I Blight, Rob N/A Roadway I	irst Four Yes servation will allow N m and will a vay system i safety and i Capacity Add Preservation pert Rehabilitatio	JDOT to acco lso allow for n a state of g mobility, red ding	.800 omplish eligibl pavement pre good repair. W uced congesti	e federal pave eservation on a Vith timely pre:	Total L ment preservation, the servation, the her, longer la Planning Ce CIS Program IPD: Sponsor: No	Later Fiscal Y vation activit e-maintained e NJDOT can sting pavem enter: None n Category: F	roads, which provide the ents. Road Assets Mapp	4.200 lersey's Inters help to keep traveling publ	New	
DB# X51 Pay AQCODE: S10 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts: Improvement Type: Phase Fund	Total F /ement Pres This program i highway syste Jersey's highw with improved Not SOV C /: Roadway I Blight, Rob N/A Roadway I TIP Pr 2024	irst Four Yes servation will allow N. m and will a vay system i safety and i Capacity Add Preservation pert Rehabilitation rogram Year 2025	JDOT to acco Iso allow for n a state of g mobility, redu ding n on rs (In Million 2026	.800 omplish eligibl pavement pre good repair. W uced congesti s) 2027	e federal pave eservation on a vith timely pre- on and smoot	Total L ment preservation, the her, longer la Planning Ce CIS Program IPD: Sponsor: N. Later 2029	vation activit e-maintained e NJDOT can isting pavem enter: None in Category: F JDOT Fiscal Years 2030	(ears: ies on New Croads, which provide the ents. Road Assets Mapp (In Millions) 2031	4.200 lersey's Inters help to keep traveling publ ed: Y	New ic 2033	
DB# X51 Pax AQCODE: S10 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts: Improvement Type: Phase Fund ERC NHPP	Total F /ement Press This program of highway syste Jersey's highway with improved Not SOV C /: Roadway f Blight, Rot N/A Roadway f TIP Pr 2024 1.000	irst Four Yes servation will allow Na m and will a vay system i safety and n Capacity Add Preservation pert Rehabilitation rogram Year 2025 1.000	ars: 2 JDOT to acco ilso allow for n a state of g mobility, redu ding n on rs (In Million 2026 1.000	.800 omplish eligibl r pavement pre good repair. W uced congesti s) 2027 1.000	e federal pave eservation on a Vith timely pre- on and smoot	Total L ment preservall other state servation, the her, longer la Planning Ce CIS Program IPD: Sponsor: No Later 2029 1.000	vation activit e-maintained e NJDOT can esting pavem enter: None n Category: F JDOT Fiscal Years 2030 1.000	(ears: ies on New roads, which provide the ents. Road Assets Mapp (In Millions) 2031 1.000	4.200 lersey's Inters help to keep traveling publ ed: Y 2032 1.000	New ic 2033 1.000	
DB# X51 Pay AQCODE: S10 CMP: Municipalities: CIS Program Subcategory Project Manager: Mileposts: Improvement Type: Phase Fund	Total F /ement Pres This program (highway syste Jersey's highw with improved Not SOV C /: Roadway I Blight, Rob N/A Roadway I TIP Pr 2024 1.000 1.000	irst Four Yes servation will allow N. m and will a vay system i safety and i Capacity Add Preservation pert Rehabilitation rogram Year 2025	ars: 2 JDOT to acco Ilso allow for n a state of g mobility, redu ding n on rs (In Million 2026 1.000 1.000	.800 omplish eligibl pavement pre good repair. W uced congesti s) 2027	e federal pave eservation on a vith timely pre- on and smoot	Total L ment preservall other state servation, the her, longer la Planning Ce CIS Program IPD: Sponsor: N. Later 2029 1.000 1.000	vation activit e-maintained e NJDOT can isting pavem enter: None in Category: F JDOT Fiscal Years 2030	(ears: ies on New C roads, which provide the ents. Road Assets Mapp (In Millions) 2031 1.000 1.000	4.200 lersey's Inters help to keep traveling publ ed: Y	New ic 2033	



Various						
DB# X29 Phys	ical Plant					
AQCODE: NRS This program will provide for major repairs, rehabilitation, and replacement of the NJDOT physical plant facilities which a not in compliance with fire and safety standards, do not meet building codes, or which are functionally obsolete for supporting current maintenance, construction, and engineering activities.						
CMP:	Not SOV Capacity Adding					
Municipalities:		Planning Center: None				
CIS Program Subcategory:	Capital Program Support	CIS Program Category: Transportation Support Facilities				
Project Manager:	Zeleznock, Andrew	IPD:				
Mileposts:	N/A	Sponsor: NJDOT				
Improvement Type:	Other	Mapped: Y				

	TIP F	Program Yea	rs (In Millior	ıs)		Late	r Fiscal Year	s (In Millions)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
Fiscal Year Total	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000	20.000
	Total	First Four Ye	ears: 8(0.000		Total	Later Fiscal	Years: 12	20.000	

DB# X30 Pla	nning and Research, Federal-Aid						
AQCODE: X1 Funding from this program will enable NJDOT to continue to address planning and research needs in a comprehensive program of studies and proposal development in order to maximize the use of financial resources and staff. Activities will include data collection, inter-governmental planning coordination, planning work in support of the management systems, research initiatives and Local Technical Assistance Program.							
CMP:	Not SOV Capacity Adding						
Municipalities:		Planning Center: None					
CIS Program Subcategor	y: 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 F	Program Yea	rs (In Millior	ıs)		Late	r Fiscal Years	s (In Millions)	
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
PLS	LTAP	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150	0.150
PLS	SPR	25.784	26.301	26.829	27.365	27.913	28.471	29.040	29.621	30.213	30.818
PLS	STBGP-FLEX	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000
Fiscal Y	ear Total	37.934	38.451	38.979	39.515	40.063	40.621	41.190	41.771	42.363	42.968
		Total	First Four Y	ears: 154	.879		Total	Later Fiscal	Years: 24	48.976	



DB# X140 Plar	nning and F	Research,	State							
a f e	assistance, co acilitating/im	ongestion ma plementing odeling, clea	anagement, multimodal	activities whic travel market a transportation es, data collec	analysis, formu , demographic	ulation of a n s, access ma	ew statewide anagement p	e plan, lans, transpo	rtation policy	,
CMP:	Not SOV (Capacity Add	ding							
Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type:	Capital Pr Joshi, Suc N/A Other	rogram Deliv dhir	ery			Planning Ce CIS Program IPD: Sponsor: N	n Category: (Capital Progra	-	
	other									
	TIP Program Years (In Millions)							(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
PLS STATE	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	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		
	Total F	First Four Ye		.000	2.000		Later Fiscal \		2.000	
	Total F	First Four Ye			2.000					
	Total F	First Four Ye			2.000					
	Apprentic	eship Trai	ars: 8 ining Prog	.000 Jram for Mi	norities and	Total I d Women	Later Fiscal Y	/ears: 1	2.000	
AQCODE: X2 r	• Apprentic This is a feder minorities incl programs con	eship Trai ral grant prog luding trainir inected with	ars: 8 ining Prog gram that su ng and suppo highway cor	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT.	Later Fiscal N utreach activ epare and qu This program	Years: 1 ities aimed a ualify for unio m will also su	2.000 t women and n apprentices ipport the	ship
AQCODE: X2 r r t	- Apprentic This is a feder minorities incl programs con rechnology red	eship Trai ral grant prog luding trainir inected with	ars: 8 ining Prog gram that su ng and suppo highway cor onitor, mainta	.000 J ram for Mi pports pre-app portive services	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT.	Later Fiscal N utreach activ epare and qu This program	Years: 1 ities aimed a ualify for unio m will also su	2.000 t women and n apprentices ipport the	ship
AQCODE: X2 r F CMP:	- Apprentic This is a feder minorities incl programs con rechnology red	eship Trai ral grant proj luding trainir inected with quired to mo	ars: 8 ining Prog gram that su ng and suppo highway cor onitor, mainta	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT.	Later Fiscal N utreach activ epare and qu . This program entials and tr	Years: 1 ities aimed a ualify for unio m will also su	2.000 t women and n apprentices ipport the	ship
AQCODE: X2 r f t CMP: Municipalities:	- Apprentic This is a feder minorities incl programs con technology red Not SOV (eship Trai ral grant proj luding trainir inected with quired to mo	ars: 8 ining Prog gram that su ng and suppo highway cor bnitor, mainta ding	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT. program esse Planning Ce	Later Fiscal Y utreach activ epare and qu . This program entials and tr enter: None	Years: 1 ities aimed a ualify for unio m will also su	2.000 t women and n apprentices ipport the pant progress	ship
AQCODE: X2 r F CMP: Municipalities: CIS Program Subcategory: Project Manager:	- Apprentic This is a feder minorities incl programs con sechnology rea Not SOV (Capital Pr Tilghman-	eship Trai ral grant pro- luding trainir nected with quired to mo Capacity Add	ars: 8 ining Prog gram that su ng and suppo highway cor bnitor, mainta ding port	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT. program esse Planning Ce	Later Fiscal Y utreach activ epare and qu . This program entials and tr enter: None	Years: 1 ities aimed a ualify for unio m will also su rainee particij	2.000 t women and n apprentices ipport the pant progress	ship
AQCODE: X2 F CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	- Apprentic This is a feder minorities incl programs con rechnology rec Not SOV (Capital Pr	eship Trai ral grant pro- luding trainir inected with quired to mo Capacity Ado rogram Supp	ars: 8 ining Prog gram that su ng and suppo highway cor bnitor, mainta ding port	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT. program ess Planning Ce CIS Program	Later Fiscal N utreach activ epare and qu . This progra entials and tr enter: None m Category: (Years: 1 ities aimed a ualify for unio m will also su rainee particip Capital Progra	2.000 t women and n apprentices upport the pant progress am Delivery	ship
AQCODE: X2 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	- Apprentic This is a feder minorities incl programs con sechnology rea Not SOV (Capital Pr Tilghman-	eship Trai ral grant pro- luding trainir inected with quired to mo Capacity Ado rogram Supp	ars: 8 ining Prog gram that su ng and suppo highway cor bnitor, mainta ding port	.000 Jram for Mi pports pre-apportive services instruction and	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT. program ess Planning Ce CIS Program IPD:	Later Fiscal N utreach activ epare and qu . This progra entials and tr enter: None m Category: (Years: 1 ities aimed a ualify for unio m will also su rainee particij	2.000 t women and n apprentices upport the pant progress am Delivery	ship
AQCODE: X2 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts:	Apprentice This is a feder minorities incl programs con echnology red Not SOV (Capital Pr Tilghman- N/A Other	eship Trai ral grant prog luding trainin nected with quired to mo Capacity Ado rogram Supp -Ansley, Vick	ars: 8 ining Prog gram that su ng and suppe highway cor paritor, mainta ding port ci	.000 yram for Mi pports pre-ap prtive services instruction and ain and genera	norities and prenticeship tr necessary to employment to	Total I d Women aining and o help them pr with NJ DOT. program ess Planning Ce CIS Program IPD: Sponsor: N.	Later Fiscal V utreach activ epare and qu . This progra entials and tr enter: None m Category: 0 JDOT	Years: 1 ities aimed a ialify for unio m will also su ainee particip Capital Progra	2.000 t women and n apprentices ipport the bant progress am Delivery ed: Y	ship
AQCODE: X2 If CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: mprovement Type:	-Apprentice This is a feder minorities incl programs con sechnology red Not SOV (Capital Pr Tilghman- N/A Other TIP Pr	eship Trai ral grant pro- luding trainin nected with quired to mo Capacity Add Capacity Add rogram Supp -Ansley, Vick	ars: 8 ining Prog gram that su hg and suppo highway cor onitor, mainta ding port ti rs (In Million	.000 gram for Mi pports pre-app portive services instruction and ain and genera s)	norities and prenticeship tr necessary to employment to the reports on p	Total I d Women aining and o help them pr with NJ DOT. program esse Planning Ce CIS Program IPD: Sponsor: No Later	utreach activ epare and qu . This program entials and tr enter: None n Category: (JDOT Fiscal Years	Years: 1 ities aimed a ialify for unio m will also su ainee particip Capital Progra Mappe (In Millions)	2.000 t women and n apprentices ipport the pant progress am Delivery ed: Y	ship
AQCODE: X2 r r t CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type:	Apprentice This is a feder minorities incl programs con technology red Not SOV (Capital Pr Tilghman- N/A Other TIP Pr 2024	eship Trai ral grant prog luding trainin nected with quired to mo Capacity Add cogram Supp -Ansley, Vick	ars: 8 ining Prog gram that su ng and suppo highway cor onitor, mainta ding oort ding oort di rs (In Million 2026	.000 yram for Mi pports pre-app portive services nstruction and ain and genera s) 2027	norities and prenticeship tr necessary to employment to the reports on p	Total I d Women aining and o help them pr with NJ DOT. program ess Planning Ce CIS Program IPD: Sponsor: N. Later 2029	utreach active epare and que . This programentials and tr enter: None m Category: 0 JDOT Fiscal Years 2030	Years: 1 ities aimed a ialify for unio m will also su ainee particip Capital Progra Mappe (In Millions) 2031	2.000 t women and n apprentices ipport the pant progress am Delivery ed: Y	2033
AQCODE: X2 r CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type: Phase Fund	-Apprentice This is a feder minorities incl programs con sechnology red Not SOV (Capital Pr Tilghman- N/A Other TIP Pr	eship Trai ral grant pro- luding trainin nected with quired to mo Capacity Add Capacity Add rogram Supp -Ansley, Vick	ars: 8 ining Prog gram that su hg and suppo highway cor onitor, mainta ding port ti rs (In Million	.000 gram for Mi pports pre-app portive services instruction and ain and genera s)	norities and prenticeship tr necessary to employment to the reports on p	Total I d Women aining and o help them pr with NJ DOT. program esse Planning Ce CIS Program IPD: Sponsor: No Later	utreach activ epare and qu . This program entials and tr enter: None n Category: (JDOT Fiscal Years	Years: 1 ities aimed a ialify for unio m will also su ainee particip Capital Progra Mappe (In Millions)	2.000 t women and n apprentices ipport the pant progress am Delivery ed: Y	ship



Various								
DB# X10	Program Implementation Costs, NJDOT							
AQCODE: NRS	NRS This program will provide funding for salaries and other administrative expenses which directly relate to developing and delivering the Capital Program. This funding is allocated for multi-year and previously authorized project costs.							
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcat	egory: Capital Program Delivery	CIS Program Category: Capital Program Delivery						
Project Manager:	Maciejunes, Charles	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Other	Mapped: Y						

	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000
Fiscal Year Total	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000	110.000
Total First Four Years: 440.000				Total Later Fiscal Years: 660.000						
	L			1						

	Project Development: Concept Develo Engineering	pment and Preliminary						
AQCODE: X1	This program will provide funding for Concept Development and Preliminary Engineering work on various identified projects on the state transportation system. Functions to be performed include, but are not limited to, data collection including traffic counts and review of as-built plans, evaluation of existing deficiencies, evaluation of existing safety conditions, environmental screenings, assessment of right-of-way and access impacts, assessment of environmental impacts, identification of a Preliminary Preferred Alternative, National Environmental Protection Agency classification, estimates, technical environmental studies, base mapping/surveying, utility investigations, right of way research and estimates, drainage investigations, geotechnical investigations, engineering in support of the environmental document, an approved environmental document, cost estimates and community outreach/involvement.							
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcate	egory:	CIS Program Category: Capital Program Delivery						
Project Manager:	Shah, Atul	IPD:						
Mileposts:	N/A Sponsor: NJDOT							
Improvement Type:	Other	Mapped: Y						

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions))	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
CD 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 F	irst Four Ye	ars: 16	.000		Total I	ater Fiscal \	/ears: 2	24.000	



Statewide Program

Various

DB# 22353 Pr	otect	
AQCODE: NRS	(PROTECT).	lient Operations for Transformative, Efficient, and Cost-saving Transportation mprovements, community resilience and evacuation routes, and at-risk coastal
CMP:		
Municipalities:		Planning Center: None
CIS Program Subcatego	ry:	CIS Program Category: Capital Program Delivery
Project Manager:	Polachak, Amy	IPD:
vileposts:	N/A	Sponsor: NJDOT
mprovement Type:	Other	Mapped: Y

	TIP F	Program Yea	rs (In Millior	ıs)		Late	r Fiscal Year	s (In Millions)	
Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
PFP	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
PFP	11.118	11.820	12.537	13.268	14.013	14.773	15.549	16.340	17.146	17.969
ear Total	12.118	12.820	13.537	14.268	15.013	15.773	16.549	17.340	18.146	18.969
	Total	First Four Ye	ears: 52	2.743		Total	Later Fiscal	Years: 1	01.790	
	PFP	Fund 2024 PFP 1.000 PFP 11.118 ear Total 12.118	Fund 2024 2025 PFP 1.000 1.000 PFP 11.118 11.820 ear Total 12.118 12.820	Fund 2024 2025 2026 PFP 1.000 1.000 1.000 PFP 11.118 11.820 12.537 ear Total 12.118 12.820 13.537	PFP 1.000 1.000 1.000 1.000 PFP 11.118 11.820 12.537 13.268 ear Total 12.118 12.820 13.537 14.268	Fund 2024 2025 2026 2027 2028 PFP 1.000 1.000 1.000 1.000 1.000 PFP 11.118 11.820 12.537 13.268 14.013 ear Total 12.118 12.820 13.537 14.268 15.013	Fund 2024 2025 2026 2027 2028 2029 PFP 1.000 1.000 1.000 1.000 1.000 1.000 1.000 PFP 11.118 11.820 12.537 13.268 14.013 14.773 ear Total 12.118 12.820 13.537 14.268 15.013 15.773	Fund 2024 2025 2026 2027 2028 2029 2030 PFP 1.000	Fund 2024 2025 2026 2027 2028 2029 2030 2031 PFP 1.000 1.010	Fund 2024 2025 2026 2027 2028 2029 2030 2031 2032 PFP 1.000 1.0100

DB# X35A Ra	ail-Highway Grade Crossing Program, State					
<u>AQCODE:</u> S8	crossings or the upgrade/improvement of protective warni allow flexibility in allocating monies for emergency repairs location (MPO). This program will also allow grade crossin grade crossing improvements. Funding will also be provid surface reconstruction projects. This program will also provide funding for emergency repa identified during inspections or from complaints received. priority situations are identified. These repairs will be limit work, or reconstruction of the crossing. This program will	These repairs will be accomplished by an NJDOT contractor as ed to surface repairs that do not require railroad infrastructure also include the installation of roadway-related items (signs, or needing replacement or are required (outstanding work from				
CMP:	Not SOV Capacity Adding					
Municipalities:		Planning Center: None				
CIS Program Subcatego	ory: Safety	CIS Program Category: Safety Management				
Project Manager:	Spiritosanto, Gregory	IPD:				
Mileposts:	N/A Sponsor: NJDOT					
Improvement Type:	Intersection/Interchange Improvements This project may be suitable for ITS treatments.	Mapped: Y				

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
CON 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 F	First Four Ye	ars: 20	.000		Total I	ater Fiscal \	/ears: 3	30.000		



Various										
DB# 99409 Red	creational T	rails Prog	gram							
<u>AQCODE:</u> A1	trail projects. Under the prog dirt bikes, sno	The program gram, a mini wmobiles), 3	m is adminis imum of 30 p 30 percent fo	tered by the percent of the pr non-motor	grants to publ NJ Department project fundir ized (hiking, bik ptorized trail us	t of Environm ng must be pr king, horseba	ental Protect ovided for m	ion, Green Ac otorized trail	res Program. projects (AT\	/s,
CMP:	Not SOV (Capacity Add	ding							
Municipalities: CIS Program Subcategory Project Manager: Mileposts:	/: Intermoda Polachak, N/A	al Programs Amy				Planning Co CIS Program IPD: Sponsor: N	m Category: I	Multimodal P	rograms	
Improvement Type:	Bicycle/P	edestrian Im	nprovement			·		Марро	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	s (In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC RTP	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227
Fiscal Year Total	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227	1.227
	Total F	irst Four Ye	ears: 4	.907		Total	Later Fiscal \	lears:	7.361	
AQCODE: X9	provided to cr	funds low-c eate Clear Z	ost, quick tu Iones, unobs	tructed, trave	pital improvem ersable roadsid	e areas that a	allow a driver	to stop safe	ly or regain co	
					so provided for adverse effects					oitive.
CMP:		Capacity Ado					3_	U		
Municipalities: CIS Program Subcategory Project Manager: Mileposts:	/: Roadway Shutz, Tin N/A	Preservation a	n			Planning Co CIS Program IPD: Sponsor: N	m Category: I	Road Assets		
Improvement Type:	Other							Марро	ed: Y	
	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	s (In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	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	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
	Total F	irst Four Ye	ears: 8	.000		Total	Later Fiscal \	/ears: 1	2.000	



Various		
DB# X03A	Restriping Program & Line Reflectivi	ty Management System
AQCODE: S11	system. The Line Reflectivity Management reflectivity readings of pavement markings	g-life pavement markings and raised pavement markers on the state highway t Unit was formed, within Maintenance Engineering and Operations, to record s in order to more efficiently and effectively develop and implement the annual ment purchases will be funded by the NJDOT equipment line item.
CMP:	Not SOV Capacity Adding	
Municipalities:	Various	Planning Center: None
CIS Program Subcate	egory: Safety	CIS Program Category: Safety Management
Project Manager:	McCoy, Kurt	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: N

		TIP F	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)							
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC	STBGP-FLEX	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000		
Fiscal Y	ear Total	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000	16.000		
		Total	First Four Ye	ears: 64	4.000		Total	Later Fiscal	Years:	96.000			
		L											

DB# X03E	Resurfacing Program	
AQCODE: S10	and provide an improved ride. This resurfacing Management Program, which is aimed at prese segments are selected for resurfacing, or other program consists primarily of resurfacing of hi	ding surfaces on state highways in order to prolong the life of pavement program is a key component of the NJDOT's broader Pavement erving and extending the life of state highways. Individual highway treatments, through the NJDOT's Pavement Management System. This ghway segments, but may also include; selected repair activities, minor ife pavement markings and raised pavement markers, and the acquisition of
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subca	tegory: Roadway Preservation	CIS Program Category: Road Assets
Project Manager:	McCoy, Kurt	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP F	Program Yea	rs (In Million	ns)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
EC STATE	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	
Fiscal Year Total	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	90.780	
	Total	First Four Ye	ears: 363	3.120		Total	Later Fiscal	Years: 54	44.680		



Various		
DB# 99327A Resu	ırfacing, Federal	
pi ne co ar pa	unding from this program provides design and construction of rovides; pavement recommendations, surveys, aerial photograp eeded to prepare contract documents in order to advertise resu- ontractor services to construct resurfacing projects. Project list nd visual inspection of roadway segments in need of repair. Thi avement reconstruction projects. Guiderail end treatment upgra- npact, are funded.	hy, photogrammetry, base mapping, and engineering, Irfacing projects. In addition, this program funds as are developed from the Pavement Management System is program also funds preliminary engineering for
CMP:	Not SOV Capacity Adding	
Municipalities:	Various	Planning Center: None
CIS Program Subcategory:	Roadway Preservation	CIS Program Category: Road Assets
Project Manager:	Polachak, Amy	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: N

_	TIP P	Program Yea	rs (In Millior	ns)		Late	Fiscal Year	s (In Millions)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC NHPP	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000
Fiscal Year Total	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000	35.000
	Total I	First Four Ye	ears: 14(0.000		Total	Later Fiscal	Years: 2	10.000	
				tant Term A	greements	3				
	hic program	n will allow fo	or the increase	od utilization	of full service	POW consul	tant firms to	addrass paa	k workload	
dı aı ri \$	emands in th nd loss of in ght of way te	he right of w nstitutional s eam on spec n the continue	ay compone pecialists, it cific projects	sed utilization int of the capit may be necess . The task orde f individual tas	al program de sary to provide er agreements	livery proces e for supplen s will be estal	s. Due to stanentary cons	aff reduction sultant forces d on initial fu	from retirem to work with nding amoun	the ts of
dı aı ri \$	emands in th nd loss of in ght of way to 10,000, with /ay funding a	he right of w nstitutional s eam on spec n the continue	ay compone pecialists, it cific projects ed funding o	nt of the capit may be neces . The task orde	al program de sary to provide er agreements	livery proces e for supplen s will be estal	s. Due to stanentary cons	aff reduction sultant forces d on initial fu	from retirem to work with nding amoun	the ts of
du ai riu \$ WP:	emands in th nd loss of in ght of way to 10,000, with /ay funding a	he right of w nstitutional s eam on spec the continue accounts.	ay compone pecialists, it cific projects ed funding o	nt of the capit may be neces . The task orde	al program de sary to provide er agreements	livery proces e for supplen s will be estal nments throu	s. Due to stanentary cons	aff reduction sultant forces d on initial fu	from retirem to work with nding amoun	the ts of
du ai riu \$ Wunicipalities:	emands in th nd loss of in ght of way te 10,000, with yay funding a Not SOV	he right of w nstitutional s eam on spec the continue accounts.	ay compone pecialists, it cific projects ed funding o ding	nt of the capit may be neces . The task orde	al program de sary to provide er agreements	livery proces e for supplen s will be estal nments throu Planning C	s. Due to sta nentary cons olished base ugh project s enter: None	aff reduction sultant forces d on initial fu	from retirement to work with nding amoun and federal ri	the ts of
dı aı ri \$ w	emands in th nd loss of in ght of way te 10,000, with yay funding a Not SOV	he right of w astitutional s eam on spec the continue accounts. Capacity Ad rogram Deliv	ay compone pecialists, it cific projects ed funding o ding	nt of the capit may be neces . The task orde	al program de sary to provide er agreements	livery proces e for supplen s will be estal nments throu Planning C	s. Due to sta nentary cons olished base ugh project s enter: None	aff reduction sultant forces d on initial fu pecific state	from retirement to work with nding amoun and federal ri	the ts of
CMP: Municipalities: CIS Program Subcategory:	emands in th nd loss of in ght of way to 10,000, with yay funding a Not SOV Capital Po	he right of w astitutional s eam on spec the continue accounts. Capacity Ad rogram Deliv	ay compone pecialists, it cific projects ed funding o ding	nt of the capit may be neces . The task orde	al program de sary to provide er agreements	livery proces e for supplen s will be estal nments throu Planning C CIS Progra	s. Due to stanentary cons olished base ugh project s enter: None m Category:	aff reduction sultant forces d on initial fu pecific state	from retirement to work with nding amoun and federal ri	the ts of

		TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
ROW	STATE	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	0.050	
ROW	STBGP-FLEX	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	0.300	
Fiscal Y	ear Total	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	
		Total F	First Four Ye	ars: 1	.400		Total I	ater Fiscal \	/ears:	2.100		



Total First Four Years:

30.348

Statewide Program

	3							_		
Various										
DB# X152 Roc	kfall Mitiga	ation								
AQCODE: X13	This program preventing sat fund the main	funds engin fety problem taining of th	ns which cou le Rockfall H	lld potentially azard Mitigat	truction of proj cause persona ion System (R will be perforn	al injury and/ HMS), which	or property c evaluates all	lamage. This highway roc	program will k cuts and	also
CMP:	Not SOV (Capacity Ado	ding							
Municipalities:						Planning C	enter: None			
CIS Program Subcategory	/: Safety					CIS Progra	m Category:	Safety Mana	gement	
Project Manager:	Bal, Harjit					IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
Improvement Type:	Intersection	on/Interchar	nge Improve	ments				Марр	ed: Y	
	TIP P	rogram Yea	rs (In Million	ıs)		Late	r Fiscal Year	s (In Millions)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC NHPP	2024	2020	2020	2027	2020	10.000	10.000	10.000	10.000	10.000
Fiscal Year Total						10.000	10.000	10.000	10.000	10.000
	Total F	First Four Ye	ars:			Total	Later Fiscal	Years:	50.000	
DB# 99358 Saf	e Routes to	School F	Program							
				ally initiated p	edestrian acc	ess and safe	ty projects to	provide safe	e access to	
	schools.							• • •	6.1	
					fe Routes to So ams. The rema					must
	construction of	of bicycle an	id pedestriar	facilities as	well as the sal	ary of a full-ti				
l	designates as	Advance Co	onstruction a	all projects fu	nded from this	program.				
CMP:	Not SOV (Capacity Ado	ding							
Municipalities:						Planning C	enter: None			
CIS Program Subcategory	: Intermoda	al Programs				CIS Progra	m Category:	Safety Mana	gement	
Project Manager:	Seaman, S	Julie				IPD:				
Mileposts:	N/A					Sponsor: L	ocal Lead			
mprovement Type:		edestrian Im ect mav be s		S treatments				Марр	ed: Y	
	TIP P	rogram Yea	rs (In Million	ıs)		Late	Fiscal Years	s (In Millions)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC TA-FLEX	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587
Fiscal Year Total	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587	7.587

Page 246 July 6, 2023

45.522

Total Later Fiscal Years:

Various		
DB# 06402 Safe	Streets to Transit Program	
	his program identifies areas around train stations or bus sto xposure. Once the areas are identified, this program develo	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Intermodal Programs	CIS Program Category: Safety Management
Project Manager:	Bruccoleri, Dave	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bicycle/Pedestrian Improvement This project may be suitable for ITS treatments.	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
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 I	First Four Ye	ars: 4	.000		Total I	Later Fiscal \	/ears:	6.000	

DB# 19370	Safety Programs	
AQCODE: S6	and Pedestrian Safety Improvement Projects, fatalities and serious injuries on New Jersey r these improvements are: safety improvement roundabouts, road diets, and other FHWA Prov	ent Program (HSIP) funding to support eligible Safety Improvement Projects including engineering, ROW and Construction activities intended to reduce oadways using both hotspot and systemic projects. Examples of some of is to install safety countermeasures such as utility pole mitigation, ven Safety Countermeasures, including innovative technology – in order to Jersey's state roads. The state funding is intended for low cost safety and construction.
CMP:		
Municipalities:		Planning Center: None
CIS Program Subca	itegory:	CIS Program Category: Safety Management
Project Manager:	LiSanti, Daniel	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP F	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)					
Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
HSIP	2.066	0.130	1.848	2.138	11.498	12.886	14.302	15.746	17.219	18.722
HSIP-VRUS	11.291	11.529	11.771	12.007	12.247	12.492	12.742	12.996	13.256	13.521
STATE	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250	0.250
ear Total	13.607	11.909	13.869	14.394	23.995	25.628	27.294	28.993	30.725	32.493
	Total	First Four Ye	ears: 53	3.779		Total	Later Fiscal	Years: 1	69.128	
	HSIP HSIP-VRUS STATE	Fund 2024 HSIP 2.066 HSIP-VRUS 11.291 STATE 0.250 ear Total 13.607	Fund 2024 2025 HSIP 2.066 0.130 HSIP-VRUS 11.291 11.529 STATE 0.250 0.250 ear Total 13.607 11.909	Fund 2024 2025 2026 HSIP 2.066 0.130 1.848 HSIP-VRUS 11.291 11.529 11.771 STATE 0.250 0.250 0.250 ear Total 13.607 11.909 13.869	HSIP 2.066 0.130 1.848 2.138 HSIP-VRUS 11.291 11.529 11.771 12.007 STATE 0.250 0.250 0.250 0.250 ear Total 13.607 11.909 13.869 14.394	Fund 2024 2025 2026 2027 2028 HSIP 2.066 0.130 1.848 2.138 11.498 HSIP-VRUS 11.291 11.529 11.771 12.007 12.247 STATE 0.250 0.250 0.250 0.250 0.250 ear Total 13.607 11.909 13.869 14.394 23.995	Fund 2024 2025 2026 2027 2028 2029 HSIP 2.066 0.130 1.848 2.138 11.498 12.886 HSIP-VRUS 11.291 11.529 11.771 12.007 12.247 12.492 STATE 0.250 0.250 0.250 0.250 0.250 0.250 ear Total 13.607 11.909 13.869 14.394 23.995 25.628	Fund 2024 2025 2026 2027 2028 2029 2030 HSIP 2.066 0.130 1.848 2.138 11.498 12.886 14.302 HSIP-VRUS 11.291 11.529 11.771 12.007 12.247 12.492 12.742 STATE 0.250 0.250 0.250 0.250 0.250 0.250 ear Total 13.607 11.909 13.869 14.394 23.995 25.628 27.294	Fund 2024 2025 2026 2027 2028 2029 2030 2031 HSIP 2.066 0.130 1.848 2.138 11.498 12.886 14.302 15.746 HSIP-VRUS 11.291 11.529 11.771 12.007 12.247 12.492 12.742 12.996 STATE 0.250	Fund 2024 2025 2026 2027 2028 2029 2030 2031 2032 HSIP 2.066 0.130 1.848 2.138 11.498 12.886 14.302 15.746 17.219 HSIP-VRUS 11.291 11.529 11.771 12.007 12.247 12.492 12.742 12.996 13.256 STATE 0.250 0.250 0.250 0.250 0.250 0.250 0.250 0.250 0.250 0.250 ear Total 13.607 11.909 13.869 14.394 23.995 25.628 27.294 28.993 30.725



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

				Later Fiscal Years (In Millions)					
2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000
3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000
Total F	irst Four Ye	ars: 12.	.000		Total L	ater Fiscal Y.	'ears: 1	8.000	
tructure	Inspectio	n Program	'n						
	3.000 3.000 Total F	3.000 3.000 3.000 3.000 Total First Four Ye	3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12.000	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12.000 Total L	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12.000 Total Later Fiscal Years	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12.000 Total Later Fiscal Years: 1	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Total First Four Years: 12.000 Total Later Fiscal Years: 18.000

	ver 1,700 sign structures, including overhead, cantilever and var so provides for the inspection of approximately 200 high mast	5
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	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 Program Years (In Millions)				Later Fiscal Years (In Millions)					
Phase Fund	2	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	2	.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100
Fiscal Year Total	2	.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100	2.100
		Total Fire	st Four Yea	rs: 8.	.400		Total L	ater Fiscal Y.	'ears: 1	2.600	



Statewide Program

Draft Version

Statewide Pro	gram								raft Vei	••••
Various										
DB# X239A Sigr	Structure	Rehabilit	ation/Rep	lacement P	rogram					
AQCODE: X11	This program	funds the re s located on	habilitation and state highw	and replaceme ays. This prog napping and er	nt of existing gram will also					
CMP:	Not SOV (Capacity Add	ding							
Municipalities: CIS Program Subcategory:	Quality of	Life				Planning Ce CIS Prograr		Bridge Assets	5	
Project Manager:	Bal, Harjit					IPD:				
Mileposts:	N/A					Sponsor: N.	JDOT			
Improvement Type:		Rehabilitatio	on ITS elements	6.				Mappe	ed: Y	
	TIP Pi	rogram Yeaı	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
i nuoc i unu	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
ERC STBGP-FLEX										1.000
ERC STBGP-FLEX Fiscal Year Total	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 First Four Ye			1.000		1.000 Later Fiscal Y		1.000 6.000	1.000
	1.000				1.000					1.000
Fiscal Year Total	1.000 Total F	First Four Ye	ears: 4							1.000
Fiscal Year Total	1.000 Total F	First Four Ye	ears: 4	.000						
Fiscal Year Total DB# 22319 Sigr	1.000 Total F	First Four Ye	ears: 4	.000						1.000
Fiscal Year Total DB# 22319 Sigr AQCODE: X11	1.000 Total F	First Four Ye	ears: 4	.000			Later Fiscal Y			1.000
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP:	1.000 Total F n Structure	First Four Ye	ears: 4	.000		Total I	Later Fiscal Y		6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory. Project Manager:	1.000 Total F D'Arcy, Ed	First Four Ye	ears: 4	.000		Total I	Later Fiscal Y	/ears:	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory:	1.000 Total F	First Four Ye	ears: 4	.000		Total I Planning Ce CIS Program	Later Fiscal Y enter: None n Category: E	/ears:	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory. Project Manager:	1.000 Total F D'Arcy, Ed	First Four Ye	ears: 4	.000		Planning Ce CIS Program IPD:	Later Fiscal Y enter: None n Category: E	/ears:	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory. Project Manager: Mileposts:	1.000 Total F Structure D'Arcy, Ed N/A Other	Replacer	ars: 4	.000 ract 2021-2		Planning Ce CIS Program IPD: Sponsor: No	Later Fiscal Y enter: None n Category: E JDOT	Years: Bridge Assets Mappe	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type:	1.000 Total F D'Arcy, Ed N/A Other	Replacen	nars: 4	.000 ract 2021-2 s)	2	Planning Ce CIS Program IPD: Sponsor: Na Later	enter: None n Category: E JDOT Fiscal Years	Years: Bridge Assets Mappe (In Millions)	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type: Phase Fund	1.000 Total F Structure D'Arcy, Ed N/A Other TIP Pr 2024	Replacer	ars: 4	.000 ract 2021-2		Planning Ce CIS Program IPD: Sponsor: No	Later Fiscal Y enter: None n Category: E JDOT	Years: Bridge Assets Mappe	6.000	
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type:	1.000 Total F D'Arcy, Ed N/A Other	Replacen	nars: 4	.000 ract 2021-2 s)	2	Planning Ce CIS Program IPD: Sponsor: Na Later	enter: None n Category: E JDOT Fiscal Years	Years: Bridge Assets Mappe (In Millions)	6.000	2033
Fiscal Year Total DB# 22319 Sigr AQCODE: X11 CMP: Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type: Phase Fund CON NHPP	1.000 Total F Structure D'Arcy, Ed N/A Other TIP Pr 2024 4.600 4.600	Replacen	ment Contractions rs (In Millions 2026	.000 ract 2021-2 s)	2	Planning Ce CIS Program IPD: Sponsor: No Later 2029	enter: None n Category: E JDOT Fiscal Years	Years: Bridge Assets Mappe (In Millions) 2031	6.000	

Statewide Program

Variaua

Various		
DB# X39	Signs Program, Statewide	
AQCODE: X11		natic upgrade of state highway signs, including refurbishing of deteriorated iving hardware, and improvement and updating of messages.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcate	gory: Quality of Life	CIS Program Category: Road Assets
Project Manager:	Miller, John	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Roadway Rehabilitation	Mapped: Y

	TIP Program Years (In Millions)				Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC 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 F	First Four Ye	ars: 16	.000		Total I	ater Fiscal Y	/ears: 2	4.000	
	l									

DB# S2319 SJTPO Carbon Reduction Program AQCODE: NRS

The Carbon Reduction Program was established pursuant to Section 11403 of the Infrastructure Investment and Jobs Act (IIJA). Under the guidance of the Metropolitan Planning Organizations, local projects will be developed that will reduce carbon emissions. Project eligibility includes establishment or operation of traffic monitoring, management, and control facilities or programs, advanced truck stop electrification systems, advanced transportation and congestion management technologies, development of infrastructure-based intelligent transportation systems capital improvements and the installation of vehicle to infrastructure communications equipment, replacement of street lighting and traffic control devices with energy-efficient alternatives, development of a carbon reduction strategy, and retrofitting of Dedicated Short Range Communication (DSRC) technology.

CMP:

Municipalities:		Planning Center: None
CIS Program Subcategory		CIS Program Category: Congestion Relief
Project Manager:	Simmons, Jason	IPD:
Mileposts:	N/A	Sponsor: SJTPO
Improvement Type:		Mapped: Y

	TIP Program Years (In Millions)					Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
ERC CR-B50K200K	0.319	0.325	0.331	0.337	0.423	0.429	0.435	0.441	0.447	0.453		
Fiscal Year Total	0.319	0.325	0.331	0.337	0.423	0.429	0.435	0.441	0.447	0.453		
	Total F	irst Four Ye	ars: 1	.312		Total I	ater Fiscal \	/ears:	2.628			
l												



DB# 19600 Sn	nart and Connect Corridors Program				
AQCODE: S7		ng the deployment of communication devices and equiment at d in vehicles enabling automatic transmisstion of safety messages; a and potential communication between vehicles.			
CMP:	Not SOV Capacity Adding				
Municipalities:		Planning Center: None			
CIS Program Subcatego	ry:	CIS Program Category: Congestion Relief			
Project Manager:	Mirza, Wasif	IPD:			
Mileposts:	N/A	Sponsor: NJDOT			
Improvement Type:	Other	Mapped: Y			
	This project contains ITS elements.				

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000
Fiscal Year Total	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000	7.000
	Total F	First Four Ye	ars: 28.	000		Total I	ater Fiscal Y	/ears: 4	2.000	

DB# X160 Solid and Hazardous Waste Cleanup, Reduction and Disposal									
AQCODE: NRS This program will provide for the cleanup, reduction, and disposal of solid and hazardous waste materials from state highway system preservation operations and private disposal sites used during construction and subsequent maintenance of the transportation facility.									
CMP:	Not SOV Capacity Adding								
Municipalities:		Planning Center: None							
CIS Program Subcateg	Jory: Capital Program Support	CIS Program Category: Capital Program Delivery							
Project Manager:	Green, Elkins	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	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	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	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
	Total F	irst Four Ye	ars: 8	.000		Total I	ater Fiscal \	/ears: 1	2.000	
l l										

Various										
DB# 23313 S	pecified Safe	ty Progra	n							
AQCODE: S2	The specified safety program, eligible for HSIP funding with Bipartisan Infrastructure Law, will address public safety campaigns, facilities enforcement of traffic safety laws, infrastructure-related equipment to support emergency services, and/or to support safe routes to school non-infrastructure-related activities									
CMP:										
Municipalities:						Planning Ce	nter: None			
CIS Program Subcatege	ory:					CIS Progran	n Category: S	Safety Manag	jement	
Project Manager:	LiSanti, Da	aniel				IPD:				
Mileposts:						Sponsor: N.	JDOT			
Improvement Type:	Other					-		Марре	ed: Y	
	TIP P	ogram Year	s (In Millions	.)		Later	Fiscal Years	(In Millions)		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033

1 11400	i ana	2024	2020	2020	2027	2020	2027	2000	2001	2002	2000
PLS	HSIP	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
Fiscal Y	ear Total	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Total I	First Four Ye	ars: 8	8.000		Total I	Later Fiscal \	/ears:	12.000	

DB# X10A	Staff Augmentation						
AQCODE: NRS This program provides funds for engaging specialized consultant-staff to augment the New Jersey Department of Transportation's (NJDOT) permanent workforce. A hiring-freeze, which NJDOT was subject to for nearly a decade, has created a sizeable skills-void within the Department. To efficiently address the void, this program establishes an effective method of implementing key services, and provides flexibility in filling critical staff shortages, as necessary.							
CMP: Not SOV Capacity Adding							
Municipalities:		Planning Center: None					
CIS Program Subcat	egory:	CIS Program Category: Capital Program Delivery					
Project Manager:	Polachak, Amy	IPD:					
Mileposts:	N/A	Sponsor: NJDOT					
Improvement Type:	Other	Mapped: Y					

	TIP P	rogram Yea	rs (In Million	s)		Later	Fiscal Years	(In Millions	;)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
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	1.000
	Total F	First Four Ye	ars: 4	.000		Total I	Later Fiscal \	/ears:	6.000	



Statewide Program

Draft Version

Various		
DB# X150 State	Police Enforcement and Safety Se	rvices
	is program provides reimbursement for State nes.	e Police services for enforcement and traffic control in construction work
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Capital Program Delivery	CIS Program Category: Capital Program Delivery
Project Manager:	Balluch, Albert	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP F	Program Yea	rs (In Millior	ıs)	Later Fiscal Years (In Millions)					
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000
Fiscal Year Total	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000	15.000
	Total	First Four Ye	ears: 60	0.000		Total	Later Fiscal	Years:	90.000	



	Statewide Traffic Operations and Support F	Program and support strategies program focuses on reducing non-recurring
<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) I 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	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 id/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)
	(3) developing, printing and distributing diversion re	
CMP:	(3) developing, printing and distributing diversion re	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and
	(3) developing, printing and distributing diversion restate law enforcement organizations; and (5) main	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and
Municipalities:	(3) developing, printing and distributing diversion restate law enforcement organizations; and (5) main Not SOV Capacity Adding	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and taining a State Police Traffic Incident Management Unit.
Municipalities: CIS Program Subcate	(3) developing, printing and distributing diversion restate law enforcement organizations; and (5) main Not SOV Capacity Adding	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and taining a State Police Traffic Incident Management Unit. Planning Center: None
Municipalities: CIS Program Subcates Project Manager:	(3) developing, printing and distributing diversion restate law enforcement organizations; and (5) main Not SOV Capacity Adding	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and taining a State Police Traffic Incident Management Unit. Planning Center: None CIS Program Category: Congestion Relief IPD:
CMP: Municipalities: CIS Program Subcates Project Manager: Mileposts: Improvement Type:	(3) developing, printing and distributing diversion restate law enforcement organizations; and (5) main Not SOV Capacity Adding gory:	ncy responders on methods to reduce traffic delays caused by incidents; bute manuals; (4) developing partnerships and outreach with local and taining a State Police Traffic Incident Management Unit. Planning Center: None CIS Program Category: Congestion Relief

Phase Fund EC NHPP	2024 17.000	2025 17.000	2026 17.000	2027 17.000	2028 17.000	2029 17.000	2030 17.000	2031 17.000	2032 17.000	2033 17.000
Fiscal Year Total	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000	17.000
	Total	First Four Ye	ears: 68	3.000		Total	Later Fiscal	Years: 1	02.000	
	I									



Various		
DB# 17353 St	torm Water Asset Management	
<u>AQCODE:</u> S2	regulations. It also ensures the state's infrastructure s Water Asset Management plan evaluates and prioritiz of the storm water system. The plan helps to minimize abatement activities, which address stormwater mana highway runoff. The plan will identify all storm water f	PA water quality objectives and NJDEP storm water management system is resilient under moderate to severe storm events. The Storm es needed repairs to storm water features, maintaining the integrity e potential roadway flooding, and provides pollution prevention and agement and control related to highway construction and/or due to eatures/assets owned or operated by NJDOT, assess conditions of ve the integrity of the assets, prioritize and conduct required repairs, ted in accordance with approved plans.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcatego	pry:	CIS Program Category: Road Assets
Project Manager:	Sweet, James	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y
	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

ERC STBGP-FLEX	2.484	2.858	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000
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	3.484	3.858	4.000	4.000	4.000	4.000	4.000	4.000	4.000	4.000

	le VI and Nondiscrimination Supporting							
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:	CIS Program Category: Capital Program Delivery						
Project Manager:	Tilghman-Ansley, Vicki	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Other	Mapped: Y						

	TIP Program Years (In Millions)						Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033				
EC STATE	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100				
Fiscal Year Total	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100	0.100				
	Total F	Total First Four Years: 0.400				Total Later Fiscal Years: 0.600								

DB# X66 Tra	Iffic Monitoring Systems	
<u>AQCODE:</u> X1	classifications, truck weights, roadway video, auto activities. Included in this item are the construction Systems; and acquisition of equipment to upgrade accordance with federal requirements for the Traf implementation plan that has been approved by the services to carry out the short-term traffic monitor Performance Monitoring System reporting; and lo contractor to replace in-road traffic monitoring se	ial traffic and roadway inventory data including traffic counts, vehicle omated mapping and various other geographical information system on, reconstruction and restoration of Weigh-in-Motion and Traffic Volum e and to replace equipment which has failed. Site selection is made in fic Monitoring Guide and the NJDOT's Traffic Monitoring System he Federal Highway Administration. Funding is used for professional ring program, updates of the Straight Line Diagrams, annual Highway cal road inventory database updates; for construction services for a nsors; to continue Data Warehouse Maintenance activities; to m; to fund data sets preparation to operate Safety Analyst software.
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategor	y: Capital Program Delivery	CIS Program Category: Congestion Relief
Project Manager:	Choborda, Stephen	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Signal/ITS Improvements This project contains ITS elements.	Mapped: Y

		TIP	Program Yea	rs (In Millior	ns)	Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
PLS	NHPP	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000	12.000	
EC	STATE	1.490	1.490	1.490	1.490	1.490	1.490	1.490	1.490	1.490	1.490	
Fiscal Y	ear Total	13.490	13.490	13.490	13.490	13.490	13.490	13.490	13.490	13.490	13.490	
		Total	ears: 53	8.960	Total Later Fiscal Years: 80.940							



Statewide Program

Various DB# X47 **Traffic Signal Replacement** This program provides funding for; purchase of materials, installation of new and upgraded traffic signals statewide, AQCODE: Х1 related improvements to the operation of signals. This program provides for the replacement of traffic signals on an annual basis, and assists regional operations in the rehabilitation and maintenance of the state's highway lighting system. It also includes the conversion to energy efficient LED indicators, and installation of generators to provide auxiliary power, which will enable traffic signals to function during times of extended power outages. Through the Traffic Signal Management System, which provides a condition rating of signal equipment integrated with crash data and Congestion Management System Data, this program (developed via consultant RFP, analyzing corridor segments and creating a safety ranking based on MUTCD compliance, pedestrian facilities, controller capabilities, method of detection, accessibility, and other factors) will prioritize signals for replacement based on the above factors. The results from establishing the priority locations will allow systematic replacement of aging signal equipment, optimization of the operation of signals, and promote maximum efficiency of intersections. CMP: Not SOV Capacity Adding Municipalities: Planning Center: None CIS Program Subcategory: CIS Program Category: Road Assets Safety Project Manager: Black, Daniel IPD. N/A Mileposts: Sponsor: NJDOT Improvement Type: Mapped: Y Signal/ITS Improvements This project may be suitable for ITS treatments. **TIP Program Years (In Millions)** Later Fiscal Years (In Millions) Phase Fund 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 STATE EC 10.000 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 Total First Four Years: 40.000 Total Later Fiscal Years: 60.000 **DB# X244 Training and Employee Development** This program provides for the assessment, planning, development and delivery of training and employee development AQCODE: Х1

programs inclusive of equipment, materials and software necessary to advance the skills and knowledge of Department employees to implement the Capital Program. CMP: Not SOV Capacity Adding Municipalities: Planning Center: None CIS Program Subcategory: CIS Program Category: Capital Program Delivery Capital Program Support Project Manager: Janiszewski, Kim IPD: N/A Mileposts: Sponsor: NJDOT Improvement Type: Mapped: Y Other

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)							
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
EC STBGP-FLEX	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500		
Fiscal Year Total	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500		
Total First Four Years: 10.000						Total Later Fiscal Years: 15.000						
l												

Various		
DB# 01316 Trans	sit Village Program	
	nis program will provide dedicated funding to local governmer Ilage Program. Projects which may be funded under this prog	
CMP:	Not SOV Capacity Adding	
Municipalities:		Planning Center: None
CIS Program Subcategory:	Local Aid	CIS Program Category: Local System Support
Project Manager:	Bruccoleri, Dave	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Bicycle/Pedestrian Improvement	Mapped: Y

	TIP P	rogram Yea	rs (In Million	s)	Later Fiscal Years (In Millions)						
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	
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 Later Fiscal Years: 6.000										

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

		TIP Program Years (In Millions)					Later Fiscal Years (In Millions)						
Phase	Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033		
ERC	TA-B50K200K	0.439	0.448	0.457	0.467	0.477	0.487	0.497	0.508	0.519	0.530		
ERC	TA-B5K50K	0.439	0.448	0.457	0.467	0.477	0.487	0.497	0.508	0.519	0.530		
ERC	TA-FLEX	3.614	3.898	4.188	4.483	4.785	5.092	5.406	5.726	6.052	6.385		
ERC	TA-L5K	1.074	1.097	1.120	1.144	1.168	1.193	1.218	1.243	1.270	1.297		
Fiscal Y	ear Total	5.565	5.890	6.222	6.561	6.907	7.259	7.618	7.985	8.359	8.740		
		Total F	First Four Ye	ars: 24	.239		Total I	Later Fiscal \	/ears: 4	6.868			
	l l												



AQCODE: X1 T	elated research and knowledge and technology transfe esponse Treasury selected research consultant as well	rsity research contracts to conduct multimodal transportation r activities on behalf of NJDOT, MVC and NJ Transit. A quick as basic agreements with universities provides the mechanism to SPR, funds may be supplemented with state funds in order to
n T L	neet federal matching requirements. Included in this lir ransportation Officials, (AASHTO), technical service pr	e item are funds for American Association of State Highway ograms and innovative products such as: Product Evaluation ssistance for Climate Change, Material Standards, and Materials
Municipalities: CIS Program Subcategory: Project Manager: Mileposts: Improvement Type:	Capital Program Delivery Gendek, Amanda N/A Other	Planning Center: None CIS Program Category: Capital Program Delivery IPD: Sponsor: NJDOT Mapped: Y
<u> </u>	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

		5	`	,				· · ·		
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700
Fiscal Year Total	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700	1.700
	Total F	First Four Ye	ars: 6	.800		Total I	_ater Fiscal Υ	'ears: 1	0.200	

DB# 23315	Tunnel Inspection, NTIS	NEW
AQCODE: NRS	This program will provide funding for the public.	inspection of highway-carrying tunnels to ensure the safety of the motoring
CMP:		
Municipalities:		Planning Center: None
CIS Program Subcat	egory:	CIS Program Category: Bridge Assets
Project Manager:	Bal, Harjit	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y

	TIP P	Later Fiscal Years (In Millions)								
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC NHPP	0.100	0.300	0.100	0.325	0.100	0.650	0.100	0.800	0.100	0.900
Fiscal Year Total	0.100	0.300	0.100	0.325	0.100	0.650	0.100	0.800	0.100	0.900
	Total F	First Four Ye	ars: 0	.825		Total I	ater Fiscal \	/ears:	2.650	

Statewide Program

Draft Version

otatewideri	ogram									31011
Various										
DB# X11 U	nanticipated	Design, F	Right of W	ay and Cor	struction E	xpenses, S	State			
AQCODE: X2	modifications federal regula	s, utility read ations, court- vith Federal	justments, e ordered con Highway Ad	lements of fea demnation av ministration s	oject needs, co deral-aid projec vards, accelera ettlement of p e year.	cts for which ation of feder	federal fund al-aid projec	ling is not ava ts through m	ailable under ulti-year fundi	
CMP:	Not SOV	Capacity Ad	ding							
Municipalities:						Planning C	enter: None			
CIS Program Subcatego	ory: Capital Pi	rogram Deliv	/ery			CIS Progra	m Category:	Capital Progr	am Delivery	
Project Manager:	Polachak	, Amy				IPD:				
Mileposts:	N/A					Sponsor: N	JDOT			
mprovement Type:	Other							Марр	ed: Y	
	ם סוד	Program Voa	rs (In Millio	20)		Lato		s (In Millions	,	
		•	•	-					, 	
Phase Fund ERC STATE	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC STATE	40.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900
iscal Year Total	40.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900	63.900
	Total I	First Four Ye	ears: 232	2.600		Total	Later Fiscal	Years: 38	33.400	
				1						
DB# X182 U	tility Reconn	aissance	and Reloc	ation						
AQCODE: X2	required to re a mitigation n	locate facilit neasure to a	ties due to a	transportation cate and ident	gn and constru n improvemen ify undergrour s of a transpo	t project. This nd utilities to	s program al moderate or	so funds sub lessen the in	surface testin	g as
CMP:	2	Capacity Ad				· · · ·				
Municipalities:			5			Planning C	enter: None			
CIS Program Subcatego	NrV: Capital P	rogram Deliv	ION			0		Road Assets		
Project Manager:	Martoran	0	rcry			IPD:	in outegory.			
Vileposts:	N/A	u, 11100					IDOT			
mprovement Type:	Other					Sponsor: N	JDOI	Марр	ed: Y	
	TIP P	Program Yea	rs (In Millio	ns)		Later	r Fiscal Years	s (In Millions)	
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC STATE	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500
Fiscal Year Total	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500	2.500
	Total I	First Four Ye	ears: 1(0.000		Total	Later Fiscal	Years:	15.000	
	<u> </u>									



Statewide Program

Various		
DB# 19332 Ve	egetation Safety Management Program	m
AQCODE: X9		ent Program (HSIP) funding to address Fixed Object crashes involving trees but is not limited to, guiderail, clear zone restoration/ROW fencing and other by maintenance.
CMP:		
Municipalities:		Planning Center: None
CIS Program Subcatego	ry:	CIS Program Category: Safety Management
Project Manager:	Layne, Kendrick	IPD:
Mileposts:	N/A	Sponsor: NJDOT
Improvement Type:	Other	Mapped: Y
	TIP Program Years (In Millions)	Later Fiscal Years (In Millions)

		Later Fiscal Years (In Millions)								
Phase Fund	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
ERC HSIP	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	3.000	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	First Four Ye	ars: 12	.000		Total I	ater Fiscal \	/ears: 1	8.000	

DB# X199	outh Employment and TRAC Programs							
AQCODE: NRS This is a federal grant program that provides employment and training opportunities to at-risk youths in NJ, especially those in urban areas, during annual implementation of the NJDOT Urban Youth Corps Program. This grant also provides funding to support the TRAC Program, which links school systems to the NJDOT by having department engineers volunteer as mentors to introduce students to careers in civil engineering.								
CMP:	Not SOV Capacity Adding							
Municipalities:		Planning Center: None						
CIS Program Subcated	gory: Capital Program Support	CIS Program Category: Capital Program Delivery						
Project Manager:	Section, Chrystal	IPD:						
Mileposts:	N/A	Sponsor: NJDOT						
Improvement Type:	Other	Mapped: Y						

		TIP P	Later Fiscal Years (In Millions)								
Phase F	und	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
EC	STBGP-FLEX	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350
Fiscal Yea	r Total	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350	0.350
		Total I	First Four Ye	ars: 1	.400		Total I	ater Fiscal \	/ears:	2.100	
		L									

Total for Various:

1,383.235 1,394.040 1,407.	364 1,366.270 1,318.52	23 ,366.718 1,371.597	1,391.740 ,393.6	29 1,408.953
Total First Four Years:	5,550.909	Total Later Fisca	al Years: 8,251.160)

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