#### Program/Project Name

#### Project ID Numbers: D1510 / 154060

### **Burlington County Bus Purchase**

In the DVRPC region, a combination of fixed route, subscription, and demand responsive transit services are provided in Burlington County, such as providing for the purchase of buses and capital equipment for BurLink. The Burlink bus system is a deviated fixed route service that is operated by the South Jersey Transportation Authority (SJTA) and provides transportation to county residents, employees and visitors. BurLink bus routes connect with many NJ TRANSIT bus routes and the River LINE.

COUNTY: Burlington	
MUNICIPALITY: Various	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: Various	SPONSOR: Burlington County
CIS PROGRAM CATEGORY: Local System Sup	pport
<b>CORE MISSION:</b> Infrastructure Preservation	

MPO	Phase	Fund	Item #	Amount
DVRPC	EC	CMAQ	12	\$616,000

Program/Project Name

Project ID Numbers: D0601 / 068082

### **Camden County Bus Purchase**

In the DVRPC region, a combination of fixed route, subscription, and demand responsive transit services are provided in Camden County by Senior Citizens United Community Services (SCUCS)/Sen-Han Transit and South Jersey Transportation Authority (SJTA). A variety of trip purposes are served by these special transit providers including employment, non-emergency medical, nutrition, personal business, and shopping trips. This project provides funds for purchasing new capital equipment, usually lift-equipped vehicles.

COUNTY: Camden	
MUNICIPALITY: Various	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: Various	SPONSOR: Camden County
CIS PROGRAM CATEGORY: Local System Supp	port
<b>CORE MISSION:</b> Infrastructure Preservation	

МРО	Phase	Fund	Item #	Amount
DVRPC	EC	CMAQ	13	\$934,000

#### Program/Project Name

*Project ID Numbers: 99405 / 994050* 

### Camp Meeting Avenue Bridge over Trenton Line, CR 602

Initiated by the Bridge Management System, this project will replace the "orphan" structure, which is in critical condition. The replacement of this structure will be designed so as not to preclude improvements needed to reintroduce passenger service to the West Trenton Line, as well as increasing the height of the bridge to allow the current tracks to be raised to address ongoing railroad operational issues, as identified in the NJTPA Grade Crossing Assessment Study. The current bridge provides a single lane of traffic, has steep grades on the approaches and has substandard vertical sight distance. The new bridge will be wider to accommodate two traffic lanes, and the grade and vertical sight distance will also be improved.

	<b>D1</b>	<b>T</b> 1
CORE MISSION: Infra	structure Preservation	
CIS PROGRAM CATE	GORY: Bridge Assets	
LEGISLATIVE DISTRI	<b>CT:</b> 16	SPONSOR: NJDOT
STRUCTURE NO.: 185	0160	
MILEPOSTS: 0.5-0.56		
MUNICIPALITY: Mon	tgomery Twp	
<b>COUNTY:</b> Somerset		

МРО	Phase	Fund	Item #	Amount
NJTPA	DES	STATE	132	\$550,000

Program/Project Name

Project ID Numbers: D1719 / 174080

## Center Square Rd (CR 620), Rt 295 Overpass

Reconstruction and widening of the existing overpass at Center Square Road (CR 620) over Route I-295 (Interchange 10), adjoining the Pureland Industrial Park complex, to accommodate a 4/5 lane cross section on Center Square Road. The widened bridge will also match the roadway cross section of the commercial area being established south of Route I-295. This improvement will support existing and expanded truck and general use traffic that has grown from the continued economic expansion of the complex.

COUNTY: Gloucester MUNICIPALITY: Logan Twp MILEPOSTS: 5.71 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3 CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
DVRPC	CD	STATE	208	\$500,000

rogram/Project Nan	ne		Project ID Nui	nbers: S1703 / 17363
Chelsea and Alb	any Avenues			
Mill 3" and Repay	ve, upgrade ADA ram	nps, drainage upgrade	s and improvements	s, thermoplastic
stripping, manho	le reconstruction,			
gutters, sidewalk	s and curb repairs.			
COUNTY: Atlantic	2			
MUNICIPALITY:	Atlantic City			
MILEPOSTS: N/A				
STRUCTURE NO.	: N/A			
LEGISLATIVE DIS	STRICT:	SPONSOR: At	lantic City	
CIS PROGRAM C	ATEGORY: Local Syste	em Support		
CORE MISSION: 1	Infrastructure Preservat	tion		
МРО	Phase	Fund	Item #	Amount
SJTPO	DES	STP-SJ	14	\$100,000
Program/Project Nan	10		Project ID Nu	nhars. 17310 / 1731
rogram/Project Nam				nbers: 17340 / 17340
e ,		lack to Kearny Dou		
Conrail Passaic	& Harsimus Line, H nal efficiency on the 1	Passaic & Harsimus (F	<b>ble Track (Liberty</b> &H) Line between I	<b>Corridor)</b> Kearny and the
<b>Conrail Passaic</b> Improve operatio Hackensack River	& Harsimus Line, H nal efficiency on the r by installing a secon	Passaic & Harsimus (F ad track within existing	<b>ble Track (Liberty</b> &H) Line between I g but unused rail rig	<b>Corridor)</b> Kearny and the cht-of-way. The
<b>Conrail Passaic</b> Improve operatio Hackensack River proposed second	& Harsimus Line, H nal efficiency on the r by installing a secon track would function	Passaic & Harsimus (F ad track within existing as an additional mair	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
<b>Conrail Passaic</b> Improve operatio Hackensack River proposed second	& Harsimus Line, H nal efficiency on the r by installing a secon track would function	Passaic & Harsimus (F ad track within existing	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
<b>Conrail Passaic</b> Improve operatio Hackensack River proposed second	& Harsimus Line, H nal efficiency on the r by installing a secon track would function both terminating and	Passaic & Harsimus (F ad track within existing as an additional mair	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains h	& Harsimus Line, H mal efficiency on the f r by installing a secon track would function both terminating and	Passaic & Harsimus (F ad track within existing as an additional mair	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains I COUNTY: Hudsor	& Harsimus Line, H nal efficiency on the r by installing a secon track would function both terminating and n Kearny Town	Passaic & Harsimus (F ad track within existing as an additional mair	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains I COUNTY: Hudsor MUNICIPALITY:	& Harsimus Line, H mal efficiency on the f r by installing a secon track would function both terminating and kearny Town	Passaic & Harsimus (F ad track within existing as an additional mair	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains l COUNTY: Hudsor MUNICIPALITY: MILEPOSTS: 1.6-3 STRUCTURE NO. LEGISLATIVE DIS	& Harsimus Line, H nal efficiency on the f r by installing a secon track would function both terminating and kearny Town 4.4 : N/A STRICT: 32	Passaic & Harsimus (F nd track within existing as an additional mair pass through the Nort SPONSOR:	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains h COUNTY: Hudsor MUNICIPALITY: MILEPOSTS: 1.6-3 STRUCTURE NO. LEGISLATIVE DIS CIS PROGRAM C	& Harsimus Line, H nal efficiency on the f r by installing a secon track would function both terminating and Kearny Town 4.4 : N/A STRICT: 32 ATEGORY: Multimoda	Passaic & Harsimus (F nd track within existing a as an additional mair pass through the Nort <b>SPONSOR:</b> al Programs	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains h COUNTY: Hudsor MUNICIPALITY: MILEPOSTS: 1.6-3 STRUCTURE NO. LEGISLATIVE DIS CIS PROGRAM C	& Harsimus Line, H nal efficiency on the f r by installing a secon track would function both terminating and kearny Town 4.4 : N/A STRICT: 32	Passaic & Harsimus (F nd track within existing a as an additional mair pass through the Nort <b>SPONSOR:</b> al Programs	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The
Conrail Passaic Improve operatio Hackensack River proposed second staging of trains h COUNTY: Hudsor MUNICIPALITY: MILEPOSTS: 1.6-3 STRUCTURE NO. LEGISLATIVE DIS CIS PROGRAM C	& Harsimus Line, H nal efficiency on the f r by installing a secon track would function both terminating and Kearny Town 4.4 : N/A STRICT: 32 ATEGORY: Multimoda	Passaic & Harsimus (F nd track within existing a as an additional mair pass through the Nort <b>SPONSOR:</b> al Programs	<b>ble Track (Liberty</b> ?&H) Line between I g but unused rail rig n track, enabling the	<b>Corridor)</b> Kearny and the cht-of-way. The

#### Program/Project Name

Project ID Numbers: D1707 / 173980

### **Cooper Street Pedestrian Access Project (TIGER)**

The scope of work for this project will include installation of a fenced median along Cooper Street between Fifth Street and Haddon Avenue to prevent pedestrians from jaywalking; traffic signal upgrades, striping and a new traffic signal at 6th Street. The removal of an existing median will open up two through lanes of traffic along the entire Cooper St. corridor and eliminate the current bottlenecking of traffic.

The Cooper Street Pedestrian Access Project is an important priority of the 2012 Camden Comprehensive Economic Development Strategy, which recommends improving connections to transit and between downtown nodes of activity in order to create a vibrant commercial, residential and entertainment district. Improving the walkability of the downtown and easy access to mass transit facilities promotes managed growth, livable communities and economic revitalization. In 2005, the NJ Department of Transportation (NJDOT) funded a comprehensive traffic circulation study for the City of Camden's downtown. The study assessed existing conditions and congestion points within the downtown and offered recommendations to improve the operations along key corridors, given the growing expansion of the waterfront and downtown anchor institutions. The report revealed that the lights were not synchronized along Cooper Street, due to the NJ Transit River Line and that poor pedestrian streetscape and limited traffic lanes create an unsafe pedestrian corridor and congestion on a main gateway through the downtown. The study recommended signal, pedestrian and traffic improvements along Cooper Street. Based upon this study, NJDOT prepared a follow-up traffic operational study in February 2010 that made specific recommendations of signal and traffic improvements to increase pedestrian and vehicular safety and reduce congestion. The improvements would also significantly improve and promote pedestrian walkability and accessibility to the WRTC and two River Line station stops. This is one of two projects, both totaling \$25.7 million that were awarded with \$16.2 million TIGER funds in July 2016

COUNTY: Camden MUNICIPALITY: Camden City MILEPOSTS: 0 - 0.61 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
DVRPC	CON	OTHER		\$1,257,000
DVRPC	CON	DEMO	16	\$2,143,000

#### Program/Project Name

Project ID Numbers: D1708 / 173990

## **Cooper's Poynt Roads Reconstruction Project (TIGER)**

The project will rehabilitate seven street segments, all of which are currently in an advanced state of disrepair, posing hazards to pedestrians, bicyclists and vehicles. It will include the complete reconstruction of 1.6 miles of roadway in the North Camden neighborhood, including the following seven street segments:

- 1. Point Street from Elm to Vine Streets;
- 2. N. Front Street from the Ben Franklin Bridge to State Street;
- 3. S. 2nd Street from the Ben Franklin Bridge to State Street;
- 4. N. 3rd Street from the Ben Franklin Bridge to State Street;
- 5. Elm Street from Delaware Avenue to N. 4th Street;
- 6. Vine Street from Delaware Ave to N. 4th Street; and
- 7. Main Street from N. Front Street to Elm Street.

These road segments, some of which are exposed cobblestone, require significant maintenance costs by city agencies that regularly patch and repair the street segments, which are all in an advanced state of disrepair. Project components include street resurfacing, including the addition of complete street elements, curbs, sidewalks and ADA accessible ramps, lighting, bicycle lanes, trash receptacles, stormwater management infrastructure, street trees and upgrades to and replacement of utilities when necessary.

The Cooper's Poynt Road Reconstruction Project aims to transform the vehicular, pedestrian and bicycle connections between the North Camden neighborhood and several key destinations, including the Ben Franklin Bridge to Philadelphia, Admiral Wilson Boulevard to the South Jersey suburbs and downtown Camden, and access points for the New Jersey Transit River LINE to Trenton and PATCO to Philadelphia and the South Jersey suburbs.

This is one of two projects, both totaling \$25.7 million and awarded with \$16.2 million TIGER funds, in July 2016

**COUNTY:** Camden

MUNICIPALITY: Camden City

MILEPOSTS: 0 - 1.7

**STRUCTURE NO.:** N/A

**LEGISLATIVE DISTRICT:** 5

SPONSOR: Camden City

CIS PROGRAM CATEGORY: Local System Support

**CORE MISSION:** Infrastructure Preservation

MPO	Phase	Fund	Item #	Amount
DVRPC	CON	OTHER		\$3,761,000
DVRPC	CON	DEMO	17	\$14,056,000

Program/Project Name

Project ID Numbers: 14350 / 143500

## CR 514 (Amwell Road), Bridge over D&R Canal

Initiated by Bridge Management System, the CR 514 (Amwell Road) Bridge over D&R Canal is a four-span timber bridge, originally constructed in 1953. The bridge carries two lanes of traffic with a curb-to-curb width of 28.6 feet. The bridge is structurally deficient due to the serious condition of the structure and low inventory ratings. The substructure is in poor condition with heavily deteriorated piles, section loss at the timber sheeting, and missing sheeting. It is functionally obsolete due to the substandard deck geometry. This project will repair the bridge.

**COUNTY:** Somerset

MUNICIPALITY: Franklin Twp

MILEPOSTS: 16.72

**STRUCTURE NO.:** 3000165

LEGISLATIVE DISTRICT: 17

CIS PROGRAM CATEGORY: Bridge Assets

SPONSOR: NJDOT

CORE MISSION: Infrastructure Preservation

MPO	Phase	Fund	Item #	Amount
NJTPA	DES	STATE	138	\$750,000

Program/Project Name

Project ID Numbers: S1406 / 143910

## CR 551 (Hook Road), E. Pittsfield Street to Route 295

Resurfacing of Hook Road (CR 551) from East Pittsfield Street to I-295 NB Including Raising of a 1000-Foot Long Section at MP 2.85 to Alleviate Flooding.

MUNICIPALITY: Pennsville Twp, Carneys Point Twp MILEPOSTS: 2.16 - 4.74 STRUCTURE NO.: N/A
STRUCTURE NO · N/A
LEGISLATIVE DISTRICT: 3 SPONSOR: Salem County
CIS PROGRAM CATEGORY: Local System Support
CORE MISSION: Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
SJTPO	CON	STP-SJ	18	\$2,000,000

Program/Project Name			Project ID Nu	mbers: S1403 / 143880	
Cumberland Coun	ty Federal Road	Program			
Mill & Overlay of va	rious roadways tl	hroughout the county	within the existing	right-of-way.	
<b>COUNTY:</b> Cumberlan	ıd				
MUNICIPALITY: Var	ious				
MILEPOSTS: N/A					
STRUCTURE NO.: N/A					
LEGISLATIVE DISTR	LEGISLATIVE DISTRICT: Various SPONSOR: Cumberland County				
CIS PROGRAM CAT	EGORY: Local Syst	em Support			
CORE MISSION: Infr	astructure Preserva	tion			
МРО	Phase	Fund	Item #	Amount	
SJTPO	ERC	STP-SJ	21	\$2,200,000	
Program/Project Name	Program/Project Name Project ID Numbers: \$1705 / 173650				
Delilah Road (CR 6	646), English Cre	eek Road to Sharke	y Place		
Reconstruction of H	MA Base Course	HMA Surface Course	and Sub-base as he	eded This section	

Reconstruction of HMA Base Course, HMA Surface Course, and Sub-base as heeded. This section of roadway has: as highway classification of Urban Minor Arterial, approximately ADT of 21,000 (2012 yr.), several signalized intersections, bridge with concrete surface over Atlantic City expressway, driveways, striping, signage, pavement marking, curbing, sidewalk, drainage, guiderail, etc. Improvements will include pavement structure upgrades and any other incidental work to improve safety and longevity of the roadway.

COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp MILEPOSTS: 0.95-2.15 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: SPONSOR: Atlantic County CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
SJTPO	CON	STP-SJ	23	\$1,500,000

Program/Project Nan	ne	Project ID Numbers: 99334 / 99334		
Duck Island Lan	ndfill, Site Remedia	tion		
Department of Er contamination lev contamination.	pleted construction that nvironmental Protection vels at the landfill. The	on requires continue	d monitoring of the s	ite due to
COUNTY: Mercer	TT 11/ TT			
MUNICIPALITY: 1 MILEPOSTS: N/A	Hamilton Twp			
STRUCTURE NO.:	N/A			
LEGISLATIVE DIS		SPONSOR: N	IDOT	
	ATEGORY: Road Asset		<b>y</b> -	
CORE MISSION:	Infrastructure Preservat	ion		
MPO	Phase	Fund	Item #	Amount
DVRPC	EC	STATE	142	\$100,000
Program/Project Nan Gloucester Cour	<sup>ne</sup> nty Bus Purchase		Project ID Nun	ıbers: D9807 / 950795
Gloucester Cour In the DVRPC re- services are provi (DTS). All are ind residents. Trip pr non-emergency m	nty Bus Purchase gion, a combination of ded in Gloucester Co lependent community urposes served by the nedical, nutrition, pers sing new capital equip ster Various	unty by the Gloucest transportation servi se community transi sonal business, and s oment, usually lift-ec	ption, and demand r er Division of Transp ces meeting a variety t providers include e hopping trips. This	esponsive transit portation Services of needs of their mployment,
Gloucester Cour In the DVRPC re- services are provi (DTS). All are ind residents. Trip pu- non-emergency m funds for purchas COUNTY: Glouces MUNICIPALITY: MILEPOSTS: N/A STRUCTURE NO.3 LEGISLATIVE DIS CIS PROGRAM C	nty Bus Purchase gion, a combination of ded in Gloucester Co- lependent community urposes served by the nedical, nutrition, pers sing new capital equip ster Various : N/A STRICT: Various ATEGORY: Local Syste	unty by the Gloucest transportation servi se community transi sonal business, and s oment, usually lift-ec <b>SPONSOR:</b> G m Support	ption, and demand r er Division of Transp ces meeting a variety t providers include e hopping trips. This juipped vehicles.	esponsive transit portation Services of needs of their mployment,
Gloucester Cour In the DVRPC re- services are provi (DTS). All are ind residents. Trip pu- non-emergency m funds for purchas COUNTY: Glouces MUNICIPALITY: MILEPOSTS: N/A STRUCTURE NO.3 LEGISLATIVE DIS CIS PROGRAM C	nty Bus Purchase gion, a combination o ded in Gloucester Co lependent community urposes served by the nedical, nutrition, pers sing new capital equip ster Various : N/A STRICT: Various	unty by the Gloucest transportation servi se community transi sonal business, and s oment, usually lift-ec <b>SPONSOR:</b> G m Support	ption, and demand r er Division of Transp ces meeting a variety t providers include e hopping trips. This juipped vehicles.	ortation Services of needs of their mployment,

Program/Project Nan	ıe	Project ID Nut	mbers: 14423 / 144230	
Grove Avenue, I	Bridge over Port Re	eading RR		
bridge has been d	etermined to be struc	ystem, this project wil cturally deficient and nber piers, built in 19	functionally obsolete	Ũ
COUNTY: Middles		1 '		
MUNICIPALITY:	-			
MILEPOSTS: 0.87				
STRUCTURE NO.:	1252162			
LEGISLATIVE DIS	<b>5TRICT:</b> 18	SPONSOR: N	JDOT	
CIS PROGRAM CA	ATEGORY: Bridge Ass	sets		
	nfrastructure Preserva			
MPO	Phase	Fund	Item #	Amount
NJTPA	PE	STATE	151	\$750,000
Program/Project Nan	10		Proiect ID Numbe	ers: HP01002 / 01809
Program/Project Nan Halls Mill Road	1e		Project ID Numbe	ers: HP01002 / 01809
Halls Mill Road		n Rt. 33 Bypass to CR		
Halls Mill Road Improvements to	Halls Mill Road from	n Rt. 33 Bypass to CR s other improvements	524 will include real	ignment and
Halls Mill Road Improvements to widening to four	Halls Mill Road from travel lanes as well a	n Rt. 33 Bypass to CR s other improvements 378 (NJ194) and \$5,600	524 will include real 6. The following fed	ignment and
Halls Mill Road Improvements to widening to four	Halls Mill Road fron travel lanes as well a to this project: \$256,3	s other improvements	524 will include real 6. The following fed	ignment and
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth	s other improvements	524 will include real 6. The following fed	ignment and
Improvements to widening to four were repurposed	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth	s other improvements	524 will include real 6. The following fed	ignment and
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo MUNICIPALITY: 1	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth Freehold Twp	s other improvements	524 will include real 6. The following fed	ignment and
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo MUNICIPALITY: I MILEPOSTS: N/A	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth Freehold Twp N/A	s other improvements 878 (NJ194) and \$5,600	524 will include real 6. The following fed	0
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo MUNICIPALITY: I MILEPOSTS: N/A STRUCTURE NO.: LEGISLATIVE DIS	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth Freehold Twp N/A	s other improvements 878 (NJ194) and \$5,600 SPONSOR: M	524 will include real 5. The following fed 0,000 (NJ205).	ignment and
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo MUNICIPALITY: J MILEPOSTS: N/A STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth Freehold Twp N/A <b>STRICT:</b> 11	s other improvements 578 (NJ194) and \$5,600 SPONSOR: M em Support	524 will include real 5. The following fed 0,000 (NJ205).	ignment and
Halls Mill Road Improvements to widening to four were repurposed COUNTY: Monmo MUNICIPALITY: J MILEPOSTS: N/A STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	Halls Mill Road from travel lanes as well a to this project: \$256,3 uth Freehold Twp N/A <b>STRICT:</b> 11 <b>ATEGORY:</b> Local Syste	s other improvements 578 (NJ194) and \$5,600 SPONSOR: M em Support	524 will include real 5. The following fed 0,000 (NJ205).	ignment and

MPO	Phase	Fund	Item #	Amount
NJTPA	CON	DEMO	30	\$7,415,000
NJTPA	CON	DEMO-R	30A	\$5,856,378
NJTPA	CON	STP-NJ	30B	\$4,728,622

#### Program/Project Name

#### *Project ID Numbers:* 14416 / 144160

#### Hamilton Road, Bridge over Conrail RR

Initiated by the Bridge Management System, this project will replace the orphan bridge, built in 1918. The alternative is to remove the existing bridge and replacing with a new bridge. Pavement work to mill and resurface the immediate approaches to tie in with the proposed bridge approach slabs. Minor widening will be required to transition from the existing roadway cross section to the proposed bridge cross section. The existing 94'-0" clear span will be increased to 145'-0" in order to clear the CSXT right-of-way and will meet the NJDOT minimum vertical under clearance of 23'-0". The existing lateral under clearance will be increased to avoid construction within the railroad right-of-way. A 6'-0" wide sidewalk will be provided on the north side of the bridge.

MPO Phase	Fund	Itom #	
<b>CORE MISSION:</b> Infrastructure Preservation			
CIS PROGRAM CATEGORY: Bridge Assets			
LEGISLATIVE DISTRICT: 16	SPONSOR: NJDOT		
STRUCTURE NO.: 1850166			
MILEPOSTS: 0.97			
MUNICIPALITY: Hillsborough Twp			
COUNTY: Somerset			

MPO	Phase	Fund	Item #	Amount
NJTPA	PE	STATE	152	\$360,000

#### Program/Project Name

#### Project ID Numbers: 17339 / 173390

### Kapkowski Road - North Avenue East Improvement Project

This project involves the traffic signal and roadway improvements to five existing antiquated signalized intersections to current MUTCD standards in the City of Elizabeth. The intersections include the following locations: North Avenue East / Dowd Avenue / Division Street; Intersection; Veterans Memorial Drive / Trumbull Street / Third Street Intersection; Division Street / Trumbull Street Intersection, and Underpass Road Lowering; Trumbull Street / Dowd Avenue Intersection; and North Avenue East / Kapkowski Road Intersection. This project is to improve visibility of motorists, reposition traffic and pedestrian signals to more appropriate locations by installing new traffic signal poles and mast arms, installing video detection and CCTV on the mast arms, upgrade pedestrian signals to count down type push button activation, upgrade the signals to Light Emitting Diodes (LED), replace the existing traffic signal controllers and cabinets, install public sidewalk curb ramps with detectable warning surfaces where possible, add mast-arm mounted LED street name signs, replace the existing regulatory signs with signs conforming to the MUTCD Manual, improve drainage, curbing, sidewalks, roadway subbase, repaying, and restripe the crosswalks, stop bars and roadway center lines. The project also includes the lowering of the roadway under the Central Railroad bridge at the Division Street / Trumbull Street intersection to allow for a 14'-6" clearance. The current clearance is 12'-6". The improved clearance will eliminate a bottleneck and allow trucks to safely navigate this important area and avoid detours into residential neighborhoods. The underpass has a history of being struck by trucks. The following federal appropriations were allocated to this project: DEMO ID# NJ272, DEMO ID# NJ200, DEMO ID# NJ258.

COUNTY: Union MUNICIPALITY: Elizabeth City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 20 CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
NJTPA	PE	DEMO	36	\$510,000

Program/Project Nam	le	Project ID Nu	mbers: S1713 / 173730			
Landis Avenue, l	Mill Road to Rt 55					
	al and replacement	resurfacing of the road of concrete items and	-			
COUNTY: Cumber	land					
MUNICIPALITY: \	/ineland City					
MILEPOSTS:						
STRUCTURE NO.:						
LEGISLATIVE DISTRICT: SPONSOR: Vineland City						
CIS PROGRAM CATEGORY: Local System Support						
CORE MISSION: In	nfrastructure Preserva	tion				
MPO	Phase	Fund	Item #	Amount		
SJTPO	DES	STP-SJ	37	\$50,000		
Program/Project Nam	e		Project ID Nu	mbers: S1407 / 143920		
Landis Avenue, l	Phase V, Mill Road	d to Orchard Road (	(CR 628)			
This project provi	des mill & overlay o	n the roadway within	existing Right-of-W	ay.		
<b>COUNTY:</b> Cumber	land	2	0 0	2		
MUNICIPALITY: \	/ineland City					
MUNICIPALITY: Vineland City						
MILEPOSTS: 8.21 -						
MILEPOSTS: 8.21 - STRUCTURE NO.:	N/A					
		SPONSOR: V	ineland City			
STRUCTURE NO.: LEGISLATIVE DIS			ineland City			
STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	<b>TRICT:</b> 1	ets	ineland City			
STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	TRICT: 1 ATEGORY: Road Asse	ets	ineland City Item #	Amount		

Program/Project NameProject ID Numbers: N1202 / 12				nbers: N1202 / 123530
Local Preliminar	y Engineering			
Delivery Program	's Local Concept De	ojects that have gradu velopment Phase. The ry to secure the appro	se projects will be fu	arther developed
<b>COUNTY:</b> Various		5 11		
MUNICIPALITY:				
MILEPOSTS: N/A				
STRUCTURE NO.:	N/A			
LEGISLATIVE DIS	STRICT: Various	SPONSOR: N	JTPA	
CIS PROGRAM C	ATEGORY: Local Syst	em Support		
CORE MISSION: 1	nfrastructure Preserva	tion		
МРО	Phase	Fund	Item #	Amount
NJTPA	ERC	STP-NJ	41	\$1,400,000
Program/Project Nan	1e		Project ID Nut	nbers: N1706 / 173460
0		tersection Improver	2	nbers: N1706 / 173460
Main Street and The project provid cluttering sidewa	<b>Scotland Road, In</b> des for intersection it lks, reinstalling the s leral appropriations	<b>tersection Improver</b> mprovements, such as idewalks up to 50 feet were repurposed to th	nents new hardware, rem from the intersection	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewa The following fed	<b>Scotland Road, In</b> des for intersection it lks, reinstalling the s leral appropriations	mprovements, such as idewalks up to 50 feet	nents new hardware, rem from the intersection	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewa The following fed \$36,918.00 (NJ171	<b>Scotland Road, In</b> des for intersection in lks, reinstalling the s leral appropriations ).	mprovements, such as idewalks up to 50 feet	nents new hardware, rem from the intersection	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewa The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: 0	<b>Scotland Road, In</b> des for intersection in lks, reinstalling the s leral appropriations ).	mprovements, such as idewalks up to 50 feet were repurposed to th	nents new hardware, rem from the intersection	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewa The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: 0	<b>Scotland Road, In</b> des for intersection is lks, reinstalling the s leral appropriations ). City of Orange Main St) - 4.59 (Scotlan	mprovements, such as idewalks up to 50 feet were repurposed to th	nents new hardware, rem from the intersection	noving utilities from on, and cameras.
Main Street and The project provide cluttering sidewal The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX	<b>Scotland Road, In</b> des for intersection is lks, reinstalling the s leral appropriations ). City of Orange Main St) - 4.59 (Scotlan STRICT: 34	mprovements, such as idewalks up to 50 feet were repurposed to th d Rd) <b>SPONSOR:</b> Es	nents new hardware, rem from the intersection is project: \$463,082.2	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewal The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: 0 MILEPOSTS: 0.0 (I STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	Scotland Road, In des for intersection is lks, reinstalling the s leral appropriations ). City of Orange Main St) - 4.59 (Scotlan N/A STRICT: 34 ATEGORY: Local Syst	mprovements, such as idewalks up to 50 feet were repurposed to th d Rd) <b>SPONSOR:</b> Es	nents new hardware, rem from the intersection is project: \$463,082.2	noving utilities from on, and cameras.
Main Street and The project provide cluttering sidewal The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX MUNICIPALITY: COUNTY: ESSEX	Scotland Road, In des for intersection is lks, reinstalling the s leral appropriations ). City of Orange Main St) - 4.59 (Scotlan N/A STRICT: 34 ATEGORY: Local Syst	mprovements, such as idewalks up to 50 feet were repurposed to th d Rd) <b>SPONSOR:</b> Es	nents new hardware, rem from the intersection is project: \$463,082.2	noving utilities from on, and cameras.
Main Street and The project provid cluttering sidewal The following fed \$36,918.00 (NJ171) COUNTY: Essex MUNICIPALITY: 0 MILEPOSTS: 0.0 (I STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	Scotland Road, In des for intersection is lks, reinstalling the s leral appropriations ). City of Orange Main St) - 4.59 (Scotlan N/A STRICT: 34 ATEGORY: Local Syst	mprovements, such as idewalks up to 50 feet were repurposed to th d Rd) <b>SPONSOR:</b> Es	nents new hardware, rem from the intersection is project: \$463,082.2	noving utilities from on, and cameras.

Program/Project Nam	e		Projec	t ID Number: D1011		
Mercer County B	us Purchase					
This program will provide for the purchase of buses and bus equipment for transportation services programs in Mercer County.						
COUNTY: Mercer						
MUNICIPALITY: Various						
MILEPOSTS: 0	MILEPOSTS: 0					
STRUCTURE NO.:	STRUCTURE NO.: N/A					
LEGISLATIVE DIS	TRICT: Various	SPONSOR: M	ercer County			
CIS PROGRAM CA	TEGORY: Local Syste	em Support				
CORE MISSION: Ir	nfrastructure Preserva	tion				
МРО	Phase	Fund	Item #	Amount		
DVRPC	EC	CMAQ	44	\$707,000		
Program/Project Nam	e		Project ID Numb	pers: NS9306 / 950607		
Monmouth Coun	ty Bridges W7, W	8, W9 over Glimme	r Glass and Debbie	e's Creek		
which carry Brielle	Monmouth County Bridges W7, W8, W9 over Glimmer Glass and Debbie's Creek This project is comprised of the rehabilitation or replacement of three existing deficient bridges, which carry Brielle Road over Glimmer Glass Creek and Green Avenue over Debbie's Creek. Due to its three-component perpendicular configuration, the project site is locally known as "Three					

Bridges." All three structures, whether movable or fixed, will be rehabilitated or replaced in-kind with bridges meeting current design standards and thus improve roadway geometrics.

COUNTY: Monmouth MUNICIPALITY: Brielle Boro, Manasquan Boro MILEPOSTS: N/A STRUCTURE NO.: 13000W7, 13000W8, 13000W9

LEGISLATIVE DISTRICT: 30 SPONSOR: Monmouth County

CIS PROGRAM CATEGORY: Local System Support

**CORE MISSION:** Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
NJTPA	DES	STP-NJ	47	\$3,000,000

#### Program/Project Name

### Project ID Numbers: D1601 / 163170

### New Jersey Regional Signal Retiming Initiative

This project reduces congestion and improves air quality by optimizing progression on signalized 500 and 600 routes in DVRPC's New Jersey counties. These improvements are designed to enhance mobility and promote integrated corridor management strategies. Corridors will be selected by representatives of DVRPC member governments, DVRPC, and NJDOT, with reference to the current Regional Transportation Operations Master Plan and other appropriate data. After obtaining supportive MOUs from signal owner-operators along a selected corridor, signal timing plans will be developed and implemented by consultants to DVRPC for peak hour, off-peak, weekend, event, and emergency operations, as appropriate. After implementation, signal system owner-operators will be responsible for maintaining the timing plan and implementing related physical improvements, if recommended

COUNTY: Burlington, Camden, Gloucester, Mercer MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: Various SPONSOR: DVRPC CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Mobility and Congestion Relief

MPO	Phase	Fund	Item #	Amount
DVRPC	PLS	CMAQ	50	\$350,000

Program/Project Name

Project ID Numbers: D0407 / 048014

### **Ozone Action Program in New Jersey**

Through use of public service announcements, promotional items and events, Ozone Action strives to improve the region's air quality by encouraging the use of mobility alternatives that will reduce congestion, warning individuals in advance of "Ozone Action Days," and public education about ozone and actions that will reduce contributions to regional emissions.

COUNTY: Various MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: Various CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
DVRPC	EC	CMAQ	53	\$40,000

#### Program/Project Name

*Project ID Numbers:* 11407 / 114070

### PANY&NJ-NJDOT Project Program

Under this program, the Port Authority will provide funding support for improvements to four NJDOT facilities: Route 7, Hackensack River (Wittpenn) Bridge, Route 139 (Hoboken and Conrail Viaducts), Route 1&9T Extension, and Route 1&9 Pulaski Skyway. This program will provide a total of \$1.8 billion from FY 2012 through FY 2016 for these four projects.

The Route 7 Wittpenn Bridge will be replaced with a new vertical lift bridge. The total project cost is estimated at \$650 to \$700 million. The project is located in Kearny and Jersey City, Hudson County.

The Route 139 Contract 3 project will rehabilitate the Hoboken Viaduct, as well as replace the deck and rehabilitate the superstructure of the Conrail Viaduct. The total project cost is estimated at \$180 to \$200 million. The project is located in Jersey City, Hudson County.

The Route 1&9T Extension project, will provide a new roadway parallel to Route 1&9 along the railroad right-of-way in Jersey City. It will provide intermodal connections to the rail yards and divert trucks off the Tonnelle Circle and Route 1&9, helping to ease congestion and facilitating goods movement throughout the region. The total project cost is estimated at \$70 to \$80 million. The project is located in Jersey City, Hudson County.

The Route 1&9 Pulaski Skyway project will rehabilitate the 3.5 mile-long structure that carries Route 1&9 over the Hackensack and Passaic Rivers, the New Jersey Turnpike, several railroads and industrial facilities. The total project cost is estimated at \$1.2 to \$1.5 billion. The project is located in Jersey City, Kearny, and Newark in Hudson and Essex Counties.

COUNTY: Hudson, Essex

MUNICIPALITY: Jersey City, Newark City, Kearny Town

MILEPOSTS: N/A

**STRUCTURE NO.:** 0909150, 0704150, 0901150, 0904151

LEGISLATIVE DISTRICT: 31, 33, 32, 29 SPONSOR: NJDOT

CIS PROGRAM CATEGORY: Bridge Assets

CORE MISSION: Infrastructure Preservation

MPO	Phase	Fund	Item #	Amount
NJTPA	ERC	STATE	175	\$100,000,000

Program/Project Name
Program/Project Name

## Project ID Numbers: 16307 / 163070

### Paterson Plank Road (CR 681), Bridge over Route 3 at MP 10.04

Initiated by Bridge Management System, this project will reconstruct the bridge. The structure is structurally deficient due to the poor conditions of the deck and superstructure. The structure is also functionally obsolete due to intolerable deck geometry and vertical under clearances.

COUNTY: Hudson				
MUNICIPALITY: S	ecaucus Town			
MILEPOSTS: 4.33-4	MILEPOSTS: 4.33-4.33			
STRUCTURE NO.: 0908150				
LEGISLATIVE DISTRICT: 32		SPONSOR: NJ	SPONSOR: NJDOT	
CIS PROGRAM CATEGORY: Bridge Assets		ssets		
CORE MISSION: Infrastructure Preservation		ation		
МРО	Phase	Fund	Item #	Amount
NJTPA	DES	STATE	177	\$1,400,000

Program/Project Name

Project ID Numbers: 17356 / 173560

## **Pedestrian Bridge over Route 440**

The purpose of this Concept Development study is to comply with federal regulations, which is to determine the purpose and need of the pedestrian crossing over Route 440; agree to a preferred alternative; and to identify the appropriate environmental document needed to advance the project through the construction work phase.

The following federal appropriation was allocated to this project: DEMO ID# NJ 272. COUNTY: Hudson MUNICIPALITY: Bayonne City MILEPOSTS: 21.2-21.3 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 31 SPONSOR: NJDOT CIS PROGRAM CATEGORY: Multimodal Programs CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
NJTPA	CON	OTHER		\$220,000
NJTPA	DES	DEMO	55	\$350,000

Program/Project Name		Project ID Nur	nbers: 97005B / 028041			
Portway, Fish House Road/Pennsylvania Avenue, CR 659						
This project provides roadway reconstruction. The project includes two 12-ft lanes, and a 12-ft shoulder, Eastbound and Westbound, along Pennsylvania Ave/Fish House Rd. Sidewalks will be provided along the Eastbound side of Central Ave to approximately 250 feet East of the intersection of the two roadways.						
COUNTY: Hudson	COUNTY: Hudson					
MUNICIPALITY: Kearny Town						
<b>MILEPOSTS:</b> 0.5-1.4						
STRUCTURE NO.: N/A						
LEGISLATIVE DISTRICT: 32	SPONSOR: N	IJDOT				
CIS PROGRAM CATEGORY: Local	System Support					
CORE MISSION: Infrastructure Preservation						
MPO Phase	Fund	Item #	Amount			
NJTPA ROW	STATE	180	\$3,000,000			

#### Program/Project Name

Project ID Numbers: D1706 / 173910

## **Regional Sidewalk Inventory and Online Walkability Engagement Platform**

The purpose of this DVRPC Work Program project is to improve pedestrian planning efforts and regional asset management by developing a region-wide sidewalk inventory and public walkability engagement tool. In order to assist with planning efforts to help communities in the region become more pedestrian-friendly and accessible, this project will develop a new regional sidewalk inventory and create an online platform for a shared regional conversation on local and regional walkability. The online walkability engagement tool, which will complement the sidewalk inventory, will allow regional residents to share information about sidewalk and walking conditions in their communities. Users will be able to plot their location, rate how safe they feel, and note desired improvements. The online platform will also provide an opportunity for local and regional community and advocacy groups, such as senior and disabled advocates, to gather and share the voices and needs of their constituencies. The creation of a sidewalk inventory will also allow DVRPC to better address walkability in regional performance measures, support regional asset management efforts, and benefit other planning activities, such as Safe Routes to School, pedestrian safety audits, healthy communities planning, and improve safe and equitable access to transit and other essential services.

Phase I (FY2018): DVRPC will establish a working group with appropriate staff from NJDOT and our NJ member governments to discuss needs and investigate known existing sidewalk datasets in anticipation for the development of a sidewalk inventory for the NJ counties during FY2019. DVRPC will also scope and lead the development and promotion of the online crowdsourcing and engagement platform for local and regional walkability. This platform will be active in PA and NJ; will generate qualitative and quantitative input that will supplement the sidewalk inventory; and also support the future maintenance and upkeep of the sidewalk inventory itself.

Phase II is anticipated for the DVRPC FY2019 Work Program.

COUNTY: Mercer, Burlington, Camden, Gloucester MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: Various SPONSOR: DVRPC CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Infrastructure Preservation

MPO	Phase	Fund	Item #	Amount
DVRPC	PLS	STP-STU	61	\$100,000

Program/Project Name	Project ID N
1 103141141 109000 1144110	1,0,000 12 1

Project ID Numbers: N1709 / 173820

## Replacement of Bridge 3.08 on ConRail Passaic & Harsimus (P&H) Line

Undergrade Bridge (UG) 3.08 is a two track, riveted steel through girder bridge with floorbeams and stringers. The 70-ft long superstructure carries two tracks and is supported on stone abutments. It carries Conrail's P & H Line over Conrail's Manufacturer's Branch. The bridge is nearing the end of its useful life.

This construction project would remove the existing UG 3.08 superstructure and replace it with a new ballasted deck girder bridge. Construction costs and activity consist of mobilization, demolition of the existing structure, construction of the replacement spans and abutments, track and track installation, and anticipated historic mitigation costs associated with upgraded façade treatments. The stone abutments and back walls would be modified to accommodate the new bridge.

The project is included under Goal #3 of 2015 New Jersey State Rail Plan: "Maintain Rail System at State of Good Repair."

COUNTY: Essex MUNICIPALITY: Newark City MILEPOSTS: STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 28, 29 CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
NJTPA	CON	OTHER		\$750,000
NJTPA	CON	NHFP-RAIL	62	\$1,250,000

#### Program/Project Name

#### Project ID Numbers: D0406 / 048013

### **RideECO Mass Marketing Efforts--New Jersey**

This program expands outreach to the general public about the benefits of using transit and the TransitChek Program, focusing on southern New Jersey media outlets. This program seeks to reinforce rider and employer directed advertising and also to reach beyond those traditional markets in order to attract more riders to area transit services. TransitChek is a commuter benefit program offered by participating employers and provides vouchers that can be used to purchase passes, tickets or tokens for transit fares.

**COUNTY:** Various

MUNICIPALITY: Various

MILEPOSTS: N/A

STRUCTURE NO.: N/A

**LEGISLATIVE DISTRICT:** Various

SPONSOR: DVRPC

CIS PROGRAM CATEGORY: Congestion Relief

MPO	Phase	Fund	Item #	Amount
DVRPC	EC	CMAQ	65	\$50,000

Program/Project Name

**Project ID Numbers: 01300 / 013000** 

## **RIMIS - Phase II Implementation**

Phase II installation and operations of Regional Integrated Multi-modal Information Sharing (RIMIS), a computer message/digital system to notify agencies about incidents or unusual conditions that affect them. This project also helps to extend RIMIS to include DVRPC county roadways. COUNTY: Various

MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: Various CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
DVRPC	EC	STP-STU	67	\$234,000

Program/Project Nam	le		Project ID Nu	umbers: 08440 / 084400
<b>Riverbank Park</b>	Bike Trail			
1 1	e project is to improvue to the Belleville T	ve the area of the Rive Furnpike.	erbank Park trail alo	ng Passaic Avenue
COUNTY: Hudson				
MUNICIPALITY: Kearny Town				
MILEPOSTS: N/A				
STRUCTURE NO.:	N/A			
LEGISLATIVE DIS	<b>TRICT:</b> 32	SPONSOR: K	earny Town	
CIS PROGRAM CA	ATEGORY: Multimoda	al Programs		
CORE MISSION: In	nfrastructure Preserva	tion		
MPO	Phase	Fund	Item #	Amount
NJTPA	ERC	DEMO	68	\$1,677,000
Program/Project Nam	e		Project ID Nu	umbers: 17506 / 175060

## Rowan University US Route 322 Bypass Study

This project involves the realignment of Route 322, from Route 55 to Boro Commons Drive, around the Rowan University Campus. The growth of Rowan University has resulted in new campus developement and increased traffic demands along US Route 322, a key Principal Arterial immediately west of downtown Glassboro, NJ. Conversely, the university campus generates sizeable pedestrian and campus-related mobility demands having to traverse Route 322, with resulting operations, capacity and safety concerns. This project will unify the campus and alleviate congestion through Glassboro on Route 322, Main Street, CR 533 and Delsea Drive (Route 47).

COUNTY: Camden MUNICIPALITY: Glassboro Boro MILEPOSTS: 15.0-18.2 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3 CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Mobility and Congestion Relief

МРО	Phase	Fund	Item #	Amount
Statewide	CD	STATE	190	\$1,000,000

#### Program/Project Name

#### Project ID Numbers: 17507 / 175070

### **Rowan University US Route 322 Campus Downtown Intersection**

This is an intersection improvement project that will provide congestion relief and stormwater management at the Bowe Boulevard and Route 322 intersection. This intersection is the westerly gateway to the Rowan University campus, and also serves as a key entry point to Glassboro High School (north on Bowe Boulevard). This project will widen the intersection and provide left hand turn lanes on all approaches to support improved operations and safety, and provide for drainage improvements.

COUNTY: CamdenMUNICIPALITY: Glassboro BoroMILEPOSTS: 16.6STRUCTURE NO.: N/ALEGISLATIVE DISTRICT: 3SPONSOR: Gloucester CountyCIS PROGRAM CATEGORY: Congestion ReliefCORE MISSION: Mobility and Congestion Relief

MPO	Phase	Fund	Item #	Amount
Statewide	CD	STATE	191	\$1,000,000

Program/Project Name

Project ID Numbers: N1707 / 173470

### **Schooleys Mountain Bridge Rehabilitation**

Schooleys Mountain Road Bridge was built in 1920 and widened in 1937. The project is a replacement of the bridge structure and improvement to the approach roadway. The existing bridge is 15 feet long, single span, steel stringers Jack Arch deck widened with a reinforced concrete slab and overlaid with asphalt. Recently, some of the deck failed and was temporarily patched. The concrete is severely deteriorated. The following federal appropriations were repurposed to this project: \$801,180 (NJ120), \$57,776 (NJ142), \$139,041 (NJ171), \$2,003 (NJ201).

	MPO	Phase	Fund	Itom #	Amount
COR	E MISSION: Infrastr	ructure Preservatio	on		
CIS F	ROGRAM CATEGO	<b>ORY:</b> Local System	n Support		
LEGI	SLATIVE DISTRIC	Г: 25	SPONSOR: M	Iorris County	
STRU	JCTURE NO.: 14012	19			
MILE	<b>POSTS:</b> 13.83				
MUN	ICIPALITY: Washir	ıgton Twp			
COU	NTY: Morris				

MPO	Phase	Fund	Item #	Amount
NJTPA	CON	DEMO-R	71	\$1,000,000

#### Program/Project Name

#### Project ID Numbers: 09361 / 093610

### South Inlet Transportation Improvement Project

This project provides improvements to feeder roads in Atlantic City, as identified by the Casino Redevelopment Authority (CRDA). The improvements will maintain, operate and support Atlantic City Expressway Projects of the South Jersey Transportation Authority (SJTA). The project includes; Melrose Avenue between Delaware and Connecticut Avenues, Connecticut Avenue from Melrose to Oriental Avenues, Massachusetts Avenue, and various other intersection and capital improvements. The NJDOT has agreed to provide one-third of the eligible costs, up to \$17 M, plus the additional funds needed to finance bonds. Approximately \$1.5 M of Transportation Trust Fund (TTF) funding will be provided to the SJTA, by the NJDOT, annually for 20 years for this purpose (except for the first year which will be \$1.7 M of TTF funds). The SJTA will issue debt based on the NJDOT's funding guarantee, and provide the funding to CRDA.

COUNTY: Atlantic MUNICIPALITY: Atlantic City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2 CIS PROGRAM CATEGORY: Local System Support CORE MISSION: Mobility and Congestion Relief

MPO	Phase	Fund	Item #	Amount
SJTPO	CON	STATE	197	\$1,504,000

### Program/Project Name

Project ID Numbers: 16308 / 163080

## Taft Avenue, Pedestrian Bridge over Route 80

Initiated by the Bridge Management System, this project will reconstruct the structurally deficient and functionally obsolete bridge.

MP	D Phase	Fund	Item #	Amount
CORE MIS	SSION: Infrastructure Preservation			
CIS PROC	RAM CATEGORY: Bridge Assets			
LEGISLA	TIVE DISTRICT: 40	SPONSOR: N	IJDOT	
STRUCTU	<b>RE NO.:</b> 1610154			
MILEPOS	<b>ΓS:</b> 56.84-56.84			
MUNICIP	ALITY: Woodlawn Park Boro			
COUNTY:	Passaic			

MPO	Phase	Fund	Item #	Amount
NJTPA	PE	STATE	199	\$800,000

#### Program/Project Name

#### Project ID Number: D0204

### Transportation and Community Development Initiative (TCDI) DVRPC

The Transportation and Community Development Initiative is a proposed DVRPC funding program targeted to those communities most in need of revitalization assistance. The program would serve to support local planning, design, feasibility studies or other analyses that increase the demand or improve the market for redevelopment and improve the efficiency or enhance the regional transportation network. The fundamental idea is to support early-stage project ideas which are not otherwise eligible for funding through other sources. This program is a component of the DVRPC Work Program.

COUNTY: Various	
MUNICIPALITY: Various	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: Various	SPONSOR: DVRPC
CIS PROGRAM CATEGORY: Local System S	upport
<b>CORE MISSION:</b> Infrastructure Preservation	

МРО	Phase	Fund	Item #	Amount
DVRPC	EC	STP-STU	82	\$680,000

Program/Project Name

Project ID Numbers: 15324 / 153240

### Washington Turnpike, Bridge over West Branch of Wading River

Initiated by the Bridge Management System, this project will reconstruct the structurally deficient and functionally obsolete adjacent bridges, built in 1944.

COUNTY: Burlington MUNICIPALITY: Washington Twp MILEPOSTS: 30.893 STRUCTURE NO.: 3485166, 3485167

### **LEGISLATIVE DISTRICT:** 9

CIS PROGRAM CATEGORY: Bridge Assets

**CORE MISSION:** Infrastructure Preservation

МРО	Phase	Fund	Item #	Amount
DVRPC	DES	STATE	207	\$750,000
DVRPC	ROW	STATE	207A	\$100,000

SPONSOR: NJDOT