Project Name

14th Street Viaduct

Project ID No. NS0311

The 14th street viaduct in the City of Hoboken and Union City was constructed in 1910. Despite several emergency repairs, the structure is very poor condition. This project will investigate the long-term rehabilitation and/or replacement alternatives for the deteriorated structure.

COUNTY: Hudson MUNICIPALITY: Hoboken City Unio MILEPOSTS: N/A STRUCTURE NO.: 0900016 LEGISLATIVE DISTRICT: 33 PROGRAM CATEGORY: Bridge Pre		OR: Hudson County I Bridges	
МРО	Phase	Year	
NJTPA	LPD	2007	
Project Name			Project ID No.
Bergen Arches through Jer	sey City Pal	lisades	98537
Funding is provided for a Needs As of the Bergen Arches rail cut throu- transit and/or vehicular access to the The following special Federal appro- (balance available \$26,193,391). COUNTY: Hudson MUNICIPALITY: Jersey City MILEPOSTS: N/A STRUCTURE NO.: N/A	gh the Jersey C he Hudson Cou	ity Palisades for the inty Waterfront.	e provision of improved east-west
LEGISLATIVE DISTRICT: 31	SPONS	OR: Local Lead	
PROGRAM CATEGORY: Local Aid -	Economic Devel	lopment	
МРО	Phase	Year	
NJTPA	LFA	2007	
NJTPA	LFA	2008	

Project Name

Berkeley Avenue Bridge

Project ID No. NS9810

Berkeley Avenue Bridge over the Second River is located in the Township of Bloomfield. Built in 1922, Berkeley Bridge is now structurally deficient and functionally obsolete. The existing horizontal and vertical sight distance for motorists is substandard. This project will investigate rehabilitation and replacement alternatives for this deteriorated structure. COUNTY: Essex MUNICIPALITY: Bloomfield Twp. MILEPOSTS: N/A **STRUCTURE NO.: 0700059** SPONSOR: Essex County LEGISLATIVE DISTRICT: 28 PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year NJTPA LPD 2007 Project Name Project ID No. Berkshire Valley Road Bridge over Rockaway River NS0206 Bridge 1400-832 Berkshire Valley Road over the Rockaway River in Jefferson Township is a single span acrow panel steel truss built in 1984. The bridge has inadequate turning radii, substandard lane widths and is structurally deficient and functionally obsolete. The County proposes to replace or rehabilitate the structure, bringing it to current NJDOT design standards as well as widen the approaches. COUNTY: Morris MUNICIPALITY: Jefferson Twp. **MILEPOSTS: N/A STRUCTURE NO.: 1400832** LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County Bridge Preservation - Local Bridges PROGRAM CATEGORY: MPO Phase Year LPD NJTPA 2007

Project Name				Project ID No.			
Camden County Pennsauken	03340						
This project will address operational and access improvements on Routes 30, 73 and 90 related to the Crossroads redevelopment project around the Pennsauken Mart.							
COUNTY: Camde	n						
MUNICIPALITY: Per	nnsauken Twp.						
MILEPOSTS: N/A							
STRUCTURE NO.: N	I/A						
LEGISLATIVE DIST			OR: Camden County				
PROGRAM CATEGO	RY: Local Aid -	Economic Devel	opment				
	MPO	Phase	Year				
	DVRPC	LCD	2007				
Project Name				Proiect ID No.			
-	61 over Car	o May Bran		Project ID No.			
<i>Project Name</i> County Route 5	61 over Cap	be May Brar	nch	Project ID No. 06367			
County Route 5	nt has been rec	eived which inc		06367 e has a sufficiency rating of			
County Route 5	nt has been rec rated to the poi	eived which inc	licates that this structur	06367 e has a sufficiency rating of			
A Problem Stateme 2.0 and has deterio	nt has been rec rated to the poi n	eived which inc	licates that this structur	06367 e has a sufficiency rating of			
A Problem Statemer 2.0 and has deterior COUNTY: Camde	nt has been rec rated to the poi n	eived which inc	licates that this structur	06367 e has a sufficiency rating of			
A Problem Stateme 2.0 and has deterio COUNTY: Camder MUNICIPALITY: Wi	nt has been rec rated to the poi n nslow Twp.	eived which inc	licates that this structur	06367 e has a sufficiency rating of			
A Problem Stateme 2.0 and has deterio COUNTY: Camde MUNICIPALITY: Wi MILEPOSTS: 24.85	nt has been rec rated to the poi n nslow Twp. 460150	eived which inc nt that the brid	licates that this structur	06367 e has a sufficiency rating of			
A Problem Stateme 2.0 and has deterio COUNTY: Camder MUNICIPALITY: Wi MILEPOSTS: 24.85 STRUCTURE NO.: 0	nt has been rec rated to the poi n nslow Twp. 460150 RICT: 6	eived which inc nt that the brid	licates that this structur Ige needs to be replaced OR: NJDOT	06367 e has a sufficiency rating of			
A Problem Stateme 2.0 and has deterio COUNTY: Camder MUNICIPALITY: Wi MILEPOSTS: 24.85 STRUCTURE NO.: 0 LEGISLATIVE DIST	nt has been rec rated to the poi n nslow Twp. 460150 RICT: 6	eived which inc nt that the brid SPONS	licates that this structur Ige needs to be replaced OR: NJDOT	06367 e has a sufficiency rating of			

Project Name

Project ID No. NS9806

Church Street Bridge, CR 579

The Church Street (CR 579) over the Lehigh Valley Main Line bridge project proposes the replacement or rehabilitation of the existing functionally obsolete bridge in an effort to improve substandard sight distance and inadequate deck geometry. COUNTY: Hunterdon

Project Name			
NJTP/	A LPD	2007	
МРО	Phase	Year	
PROGRAM CATEGORY: Brid	lge Preservation - Loca	al Bridges	
LEGISLATIVE DISTRICT: 23	SPONS	SOR: Hunterdon County	
STRUCTURE NO.: 1050161			
MILEPOSTS: 36.71			
MUNICIPALITY: Bloomsbury B	oro Bethlehem Twp.		

Project Name

Project ID No.

Clove Road/Long Hill Road Improvements, CR 620/631

NS0412

Clove Road/Long Hill Road connects Route 46 to Upper Mountain Avenue, which is a main access route to downtown Montclair. Despite the presence of several high volume driveways serving Montclair State University dorms, parking lots, and access routes, no dedicated turning lanes exist along this route. This lack of turning lanes has caused a large percentage of recorded accidents to be related to turning movements. Additionally, the lack of sidewalks has created safety issues for pedestrians accessing both the dorms and parking areas. The County will investigate alternatives for the improvement of this roadway.

COUNTY: Passaic MUNICIPALITY: Little Falls Twp. MILEPOSTS: 0 - 0.85 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 34 40 SPONSOR: Passaic County PROGRAM CATEGORY: Local Aid - Local Roadway Improvements

 MPO	Phase	Year
NJTPA	LPD	2007

Project Name Commissioners to Route 40, Pha	-	31), Woodst	own-Daretown Road	<i>Project ID No.</i> S0610			
This project will provide for the resurfacing of approximately 1.35 miles of Commissioners Pike. The project may also include replacement of cross drains and the installation of guide rail as necessary.							
COUNTY: Salem MUNICIPALITY: Pile: MILEPOSTS: 9.26 - 1 STRUCTURE NO.: N/ LEGISLATIVE DISTR PROGRAM CATEGOR	0.62 /A /ICT: 3		OR: Salem County				
	MPO	Phase	Year				
	SJTPO	LCD	2007				
Project Name				Proiect ID No.			
Project Name County Route	6 Bridge			<i>Project ID No.</i> NS9811			
County Route 6	oridge (MA-14) t and functiona	lly obsolete. An	Creek in the boroughs of Keyp Alternatives Analysis will be o n is required.	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou	oridge (MA-14) t and functiona rehabilitation o	lly obsolete. An r reconstruction	Alternatives Analysis will be o	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou MUNICIPALITY: Key	oridge (MA-14) t and functiona rehabilitation o	lly obsolete. An r reconstruction	Alternatives Analysis will be o	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou MUNICIPALITY: Key MILEPOSTS: 0.46	oridge (MA-14) t and functiona rehabilitation o uth port Boro Abero	lly obsolete. An r reconstruction	Alternatives Analysis will be o	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou MUNICIPALITY: Key	oridge (MA-14) t and functiona rehabilitation o uth port Boro Abero	lly obsolete. An r reconstruction deen Twp.	Alternatives Analysis will be o	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou MUNICIPALITY: Key MILEPOSTS: 0.46 STRUCTURE NO.: 13	oridge (MA-14) t and functiona rehabilitation o uth port Boro Abero 20MA14	lly obsolete. An r reconstruction deen Twp.	n Alternatives Analysis will be o n is required. OR: Monmouth County	NS9811 Port and Aberdeen is			
County Route & The Amboy Avenue & structurally deficient determine whether r COUNTY: Monmou MUNICIPALITY: Key MILEPOSTS: 0.46 STRUCTURE NO.: 13 LEGISLATIVE DISTR	oridge (MA-14) t and functiona rehabilitation o uth port Boro Abero 20MA14	lly obsolete. An r reconstruction deen Twp. SPONS(n Alternatives Analysis will be o n is required. OR: Monmouth County	NS9811 Port and Aberdeen is			

Project Name

County Route 515, Vernon Township, Phases II, III, IV

Project ID No. NS0002

The County wishes to make improvements to CR 515 in Vernon Township from State Highway 94 to CR 638. Proposed improvements along this steep stretch of roadway will include the addition of a creeper lane along its southbound lane, widening of two bridge structures, intersection improvements, and the upgrading of existing stromwater collection systems.

		Dhase	Veer
PROGRAM CATEGORY:	Local Aid - Loo	al Roadway Im	provements
LEGISLATIVE DISTRIC	Γ: 24	SPONSO	R: Sussex County
STRUCTURE NO.: 1900\	/11 1900V12		
MILEPOSTS: 6.00 - 8.00			
MUNICIPALITY: Vernon	Twp.		
COUNTY: Sussex			

МРО	Phase	e Year	
NJTPA	A LPD	2007	
NJTPA	LPD	2008	

Project Name

Γ

County Route 517, Route 23 to Route 94

Project ID No. NS0505

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This section of road has severe vertical and horizontal geometry. The roadway connects two main arteries in Sussex County and carries traffic to recreational facilities in the Crystal Springs complex in Hardyston Township and has frontage on and connects directly to the Mountain Creek Recreational Area in Vernon Township. The County is concerned with the ability of the roadway to carry the anticipated increased volumes of traffic to and from the identified recreational areas as well as the safety of those travelling this route.

COUNTY: Sussex		
MUNICIPALITY: Hamburg Boro Ha	rdyston Twp. Vernon Twp.	
MILEPOSTS: 42.54 - 46.45		
STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 24	SPONSOR: Sussex County	
PROGRAM CATEGORY: Local Aid	- Local Roadway Improvements	
МРО	Phase Year	

IVIFO	Flidse	Teal
NJTPA	LPD	2007
NJTPA	LPD	2008

Project Name

County Route 653, Sussex County

NJTPA

Project ID No. NS0202

The County will make operational and safety improvements to CR 653 along its entire length.

COUNTY:	Sussex			
MUNICIPAL	ITY: Montag	ue Twp.		
MILEPOSTS	: 0 - 7.22			
STRUCTURE	NO.: N/A			
LEGISLATIV	E DISTRICT	: 24	SPONSOR	Sussex County
PROGRAM C	ATEGORY:	Local Aid - Loca	l Roadway Imp	provements
		MPO	Phase	Year
		NJTPA	LPD	2007

LPD

Project Name

Project ID No.

County Route 537 Corridor, Section A, NJ Rt. 33 Business and NS0403 Gravel Hill Road

CR 537 serves regional travel between Burlington, Ocean and Monmouth Counties. This roadway also serves as a link between rapidly developing areas of Mercer and Ocean to recreational and commercial activities within Monmouth County. As a result, traffic volumes along this corridor have significantly increased, resulting in high congestion along this section of CR 537. The County will investigate improvement alternatives resulting from the recent technical study prepared for this section of the corridor.

2008

PROGRAM CATEGORY:	Local Aid - Local Roadway Improvements
LEGISLATIVE DISTRICT	: 24 SPONSOR: Monmouth County
STRUCTURE NO.: N/A	
MILEPOSTS: 48.93 - 51.5	56
MUNICIPALITY: Freehole	d Boro Freehold Twp.
COUNTY: Monmouth	

MPC	D Phas	e real	
NJTP	A LPD	2007	

Project Name

Project ID No. 02395B

Cramer Hill Truck Management

River Avenue (CR 543) runs southwest through the area and serves as the neighborhood "Main Street," complete with multiple commercial/retail business districts, dense residential land use and a large park. With parking on both sides of the street, this two-lane road serves both local and through traffic, including hundreds of heavy trucks every day that travel to and from local and regional industrial sites on their way to and from downtown Camden and major regional highways such as Route 30 and I-676. The high volume of heavy truck traffic traveling on narrow streets through highly residential and commercial areas have negatively impacted the Cramer Hill community in many ways. Problems include noise and air pollution, vibration, pedestrian and motorist safety, traffic congestion and poor overall quality of life, especially for those living or doing business closest to River Avenue.

	MDO	Dhasa	Voar
PROGRAM CAT	EGORY: Local Aid -	Local Roadway Imp	rovements
LEGISLATIVE D	DISTRICT: 5	SPONSOR:	NJDOT/Camden City
STRUCTURE NO	D.: N/A		
MILEPOSTS: N	/A		
MUNICIPALITY	? : Camden City		
COUNTY: Ca	amden		

MPO	Phase	Year
 DVRPC	PD	2007

Project Name

Cramer Hill Waterfront Access

Project ID No. 02395A

Cramer Hill is situated in the northeast section of Camden and has borders defined by the Black Channel of the Delaware River, the Cooper River, the Pavonia Railyard, and Pennsauken Township along 36th Street. Due to the many physical barriers that are found along its borders, Cramer Hill is rather disconnected from the surrounding areas. There are only six public roadway points of access into and out of this neighborhood. Additionally, there are no direct connections between Cramer Hill and the nearby major highways such as Route 30 and I-676 which are located just across the Cooper River. A bridge connecting Cramer Hill with Route 30 and I-676 was requested by Cherokee Camden, a brownfield developer hired by the Camden Redevelopment Authority (CRA).

COUNTY: Camden MUNICIPALITY: Camden City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 SPONSOR: NJDOT/Camden City PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies MPO Phase Year

МРО
DVRPC
DVRPC

Project Name

Project ID No. 02395C

Cramer Hill/Von Neida Park Flood Control and Watershed Planning

The Von Neida Park/Cramer Hill section is located in the northeast portion of Camden City and is served by a combined sewer system (CSS). The CSS contains both stormwater runoff and sanitary sewer flow. Information gathered from a Flooding Mitigation Alternatives Study conducted by TRC Engineering, Inc. illustrates the section that services Von Neida Park area is a tributary to a 60-inch brick sewer which discharges to a combined sewer regulator chamber, owned by the Camden County Municipal Utilities Authority (CCMUA). Additional flow from the eastern area of Cramer Hill flows through this regulatory chamber through a 90-inch concrete sewer.

During dry weather conditions, sanitary sewage flows through the regulator to a 24-inch sewer and is pumped to the CCMUA's wastewater treatment plant for treatment and disposal. During rainfall occurrences, the CSS is discharged to the Delaware River Black Channel through a 96-inch concrete outfall pipe owned by the CCMUA. Additional factors such as high tide and severity of rainfall increases the flow and exceeds the 24-inch and 968-inch pipe and the CSS surcharges the Cramer Hill sewer system causing local roadway flooding.

COUNTY:	Camden			
MUNICIPALI	TY: Camden City			
MILEPOSTS:	N/A			
STRUCTURE	NO.: N/A			
LEGISLATIVE	E DISTRICT: 5	SPONS	OR: NJDOT/Camden City	
PROGRAM C	ATEGORY: Capital Pro	gram Delivery -	Planning Programs and Studies	
	МРО	Phase	Year	
	DVRPC	CD	2007	
	DVRPC	FA	2008	

Project Name

Project ID No. 06378

Davenport Street Extension

A Problem Statement has been received which indicates state and local redevelopment plans in Somerville have focused on the eastern part of the borough's downtown and its landfill which has the potential to house a major new transit-oriented development. One of the key constraints is access over the railroad tracks since links between the landfill site and downtown is limited to the existing crossings at Somerset Street and South Bridge Street. A new grade-separated crossing at Davenport Street would provide the connectivity for the transit-oriented development plans to be a success. At the same time, the planned redevelopment of the downtown mall provides the opportunity to do this, through extending Davenport Street through the mall site and then under the railroad tracks into the landfill site. This route would also become the main corridor for pedestrians and bicyclists between downtown, the new civic center and other uses planned for the landfill as well as the Raritan River Greenway.

The rail tracks are already elevated, allowing a grade-separated crossing to be constructed without steep roadway gradients. Gradients could further be reduced for pedestrians and bicyclists since the side paths require less clearance and they should be wide enough for shared use.

COUNTY: Somerset		
MUNICIPALITY: Somerville Boro		
MILEPOSTS: N/A		
STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 16	SPONSO	OR: Local Lead
PROGRAM CATEGORY: Local Aid	 Local Roadway I 	Improvements
МРО	Phase	Year
NJTPA	LCD	2007

Project Name

Delancy Avenue, Avenue I to Avenue P

Project ID No. NS0504

The Delancy Street corridor is 1.1 miles and connects freight railroad facilities, intermodal center and trucking and shipping outfits to Route 1&9 Portway and the airport/seaport support area. Currently the roadway is operating at an unacceptable Level of Service during peak hours. It frequently floods, interupting pedestrian and vehicular access to freight and business centers.

COUNTY: Essex MUNICIPALITY: Newark City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 29 SPONSOR: Newark City PROGRAM CATEGORY: Local Aid - Local Roadway Improvements MPO Phase Year NJTPA 2007

LPD

Project Name

Delsea Scenic Byway

Project ID No. PL0203

This project is for the development of a corridor management plan for a scenic byway in the New Jersey Coastal Heritage Trail Delsea Region that comprises portions of Salem, Cumberland, and Cape May counties along the shore of the Delaware Bay. The proposed byway would begin at Deepwater in Salem County at the base of the Delaware Memorial Bridge and follow a series of designated state, county and municipal roads south/east through 25 communities, ending in Dennisville where it would connect to a proposed Pinelands Scenic Byway.

The following special Federal appropriation was allocated to this project. FY 2003, Q97 \$283,208 (\$135,176 available).

COUNTY: Salem Cur	nberland Cape May
MUNICIPALITY: Variou	S
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRIC	T: 3 1 SPONSOR: NJDOT
PROGRAM CATEGORY:	Quality of Life - Transportation Enhancements

MPO	Phase	Year
SJTPO	CD	2007

Project Name

East Coast Greenway, Belleville Pike/Route 7

Project ID No. 04327A

This project will include sidewalks and designated bike lanes on both sides of Route 7 (Belleville Pike) and a ramp connector. The project limits are from Newark Industrial Track railroad to the interchange of Route 1&9 to Newark Avenue; a distance of approximately 2.5 miles. This project is part of the East Coast Greenway effort along state-owned property.

COUNTY: Hudson
MUNICIPALITY: Jersey City Kearny Town
MILEPOSTS: 0 - 2.5
STRUCTURE NO.: N/A
LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT
PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian
MPO Phase Year

MPO	Phase	Year
NJTPA	FA	2007
NJTPA	PD	2008

Project Name				Project ID No.
East Coast Green	nway, Middl	lesex/Unio	n Counties	04327B
that intersect with th opportunity for a safe Johnson County Park undercrossing at Rou Cranford Town Hall P The following special	e state highwa crossing along at Route 27 Al te 440, New Br ath at Route 28 Federal approp	y system. This g the East Coas bany Street Br runswick Aven 8; and Suburba priation was al	s project will provide bio st Greenway route. The idge; Donaldson County ue at Route 35; Rahway an Golf Course at Route	locations are as follows: y Park at Route 1; Railway y River Parkway at Route 27;
\$800,000 (available 2				
COUNTY: Middlese: MUNICIPALITY: Vario				
MILEPOSTS: N/A	743 			
STRUCTURE NO.: N//	A			
LEGISLATIVE DISTRI		SPONS	OR: NJDOT	
	Y: Intermodal	Programs - Bicy	cle/Pedestrian	
PROGRAM CATEGOR				
PROGRAM CATEGOR	MPO	Phase	Year	
PROGRAM CATEGOR	MPO NJTPA	Phase PD	Year 2007	
	-			
Project Name	NJTPA	PD	2007	Project ID No.
<i>Project Name</i> Egg Harbor Road	NJTPA	PD		-
Project Name	NJTPA	PD	2007	-
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi	NJTPA I, Hurffville CR 630 / this roadway i flow. Washing vides the direct ngton Townshi	PD -Cross Key in order to pro pton Township t link from the p at the juncti	2007 s Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi	NJTPA I, Hurffville CR 630 / this roadway i flow. Washing vides the direct ngton Townshi four-lane road	PD -Cross Key in order to pro pton Township t link from the p at the juncti	2007 S Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash	NJTPA I, Hurffville CR 630 If this roadway if flow. Washing vides the direct ngton Townshi four-lane road er hington Twp.	PD -Cross Key in order to pro pton Township t link from the p at the juncti	2007 S Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56	NJTPA I, Hurffville CR 630 / this roadway if flow. Washing vides the direct ngton Townshi four-lane road er hington Twp. 6	PD -Cross Key in order to pro pton Township t link from the p at the juncti	2007 S Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56 STRUCTURE NO.: N/A	NJTPA I, Hurffville CR 630 V this roadway i flow. Washing vides the direct ngton Townshi four-lane road er hington Twp.	PD -Cross Keys in order to pro ton Township t link from the p at the juncti dway with aux	2007 s Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke liary lanes in this stretc	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	NJTPA I, Hurffville CR 630 V this roadway i flow. Washing vides the direct ngton Townshi four-lane road er hington Twp. 6 A CT: 4	PD -Cross Keys in order to pro pton Township t link from the p at the juncti dway with auxion	2007 s Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke liary lanes in this stretc	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56 STRUCTURE NO.: N/A	NJTPA I, Hurffville CR 630 V this roadway if flow. Washing vides the direct ngton Townshi four-lane road four-lane road er hington Twp. 6 A CT: 4 Y: Local Aid -	PD -Cross Keys in order to pro ton Township t link from the p at the juncti dway with auxi SPONS Local Roadway	2007 S Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke liary lanes in this stretc DR: Gloucester County mprovements	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	NJTPA I, Hurffville CR 630 V this roadway if flow. Washing vides the direct ngton Townshi four-lane road four-lane road er hington Twp. 6 A CT: 4 Y: Local Aid - 1 MPO	PD -Cross Keys in order to pro pton Township t link from the p at the juncti dway with auxion	2007 s Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke liary lanes in this stretc	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway
Project Name Egg Harbor Road Grenloch Road, C The County will study provide better traffic Egg Harbor Road prov to the heart of Washi narrows down from a COUNTY: Glouceste MUNICIPALITY: Wash MILEPOSTS: 0.0 - 2.56 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	NJTPA I, Hurffville CR 630 V this roadway if flow. Washing vides the direct ngton Townshi four-lane road four-lane road er hington Twp. 6 A CT: 4 Y: Local Aid -	PD -Cross Keys in order to pro ton Township t link from the p at the juncti dway with auxi SPONS Local Roadway	2007 S Road to Hurffvill vide a solution that will has experienced signific Route 55 interchange o on of Hurffville-Cross Ke liary lanes in this stretc DR: Gloucester County mprovements	reduce congestion and cant population growth and on Route 47 near Five Points eys Road. The roadway

Project Name

Eighth Street Bridge

Project ID No. NS0109

The Eighth Street Bridge over the deficient and fracture critical. Th posted for 13 ton, 19 ton and 30 the structure through either reha	ne overall condition ton weight restri	on of the bridge ction. The Coun	
COUNTY: Passaic	lington Done		
MUNICIPALITY: Passaic City Wal MILEPOSTS: N/A	lington Boro		
STRUCTURE NO.: 1600004			
LEGISLATIVE DISTRICT: 36	SPONS	OR: Local Lead	
PROGRAM CATEGORY: Bridge P	reservation - Local	Bridges	
МРО	Phase	Year	
NJTPA	LPD	2007	
A study of the extension of Eisen be conducted by Essex County.	hower Parkway f	rom I-280 in Ro	seland to Route 46 in Montville will
COUNTY: Essex Morris MUNICIPALITY: Roseland Boro M MILEPOSTS: N/A	lontville Twp. We	st Caldwell Twp.	Fairfield Twp.
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 27 26	SPONS	OR: Essex Count	у
PROGRAM CATEGORY: Local Aid	d - Local Roadway	Improvements	
МРО	Phase	Year	
NJTPA	LFA	2007	
NJTPA	LFA	2008	

Project Name Project ID No. Fifth Avenue Bridge (AKA Fair Lawn Avenue Bridge) over NS9606 Passaic River The Fifth Avenue Bridge crosses the Passaic River and connects Route 20 in Paterson to River Road in Fair Lawn. Fifth Avenue Bridge is in very poor condition with a deteriorating substructure, section loss in the superstructure, and inadequate geometry. It is height and weight restricted, requiring trucks to detour around it. The bridge is eligible for the National Register of Historic Places. Possible improvements such as rehabilitation, replacement, and realignment will be studied. COUNTY: Passaic MUNICIPALITY: Fair Lawn Boro MILEPOSTS: N/A **STRUCTURE NO.: 1600009 LEGISLATIVE DISTRICT: 38** SPONSOR: Passaic County Bridge Preservation - Local Bridges PROGRAM CATEGORY: MPO Phase Year LPD 2007 NJTPA Project Name Project ID No. Garden State Parkway Interchange 91 Improvements and NS0414 **Burnt Tavern Road** The current configuration of Exit 91 allows only northbound entrance and southbound exit to and from the Parkway. This limited access causes motorists to those areas east and west of the interchange to have to find alternative routes to access the Garden State Parkway thus increasing travel miles. COUNTY: Ocean MUNICIPALITY: Brick Twp. MILEPOSTS: 92.62 STRUCTURE NO.: 360928N 360928S **LEGISLATIVE DISTRICT: 10** SPONSOR: Ocean County **Congestion Relief - Hwy Operational Improvements** PROGRAM CATEGORY: MPO Phase Year NJTPA LPD 2007

Project Name				Project ID No.
George Washin	igton Toll Pla	aza Bus Ope	erations Study	06396
Refinement studies including express s delay buses and co New Jersey approa	s, to have unmet ervices, stop in F ntribute to overa ches to the Geor dations primarily	needs in the au Fort Lee and the all congestion a ge Washington y for operationa	en cross the bridge, opera operation operation operation operation operation operation operation operation oper	hough multiple bus routes, tional issues exist that This study will include the I street in Fort Lee and will
COUNTY: Berger MUNICIPALITY: Fo MILEPOSTS: N/A STRUCTURE NO.: LEGISLATIVE DIST PROGRAM CATEGO	rt Lee Boro N/A RICT: 38		OR: NJTPA oject Development	
	МРО	Phase	Year	
	NJTPA	LCD	2007	
Gordon Street				<i>Project ID No.</i> NS0408
Gordon Street Replacement Built in 1911, this of crossings between Route 28 adversely	over "Out of orphan bridge no Roselle and Rose affecting truck	Service" Co ow serves as a c elle Park. Its 3 traffic in this co ally deficient ar	connector to the Route 28 -ton weight posting sever prridor for a number of sm of functionally obsolete.	NS0408 Corridor. It is one of four rely restricts truck access to
Gordon Street Replacement Built in 1911, this of crossings between Route 28 adversely businesses. This bu alternatives for the COUNTY: Union MUNICIPALITY: Ro MILEPOSTS: STRUCTURE NO.: 2	over "Out of orphan bridge no Roselle and Rose affecting truck ridge is structura e rehabilitation of oselle Boro Rosell	Service" Co ow serves as a c elle Park. Its 3 traffic in this co ally deficient ar r replacement o le Park Boro	connector to the Route 28 -ton weight posting sever prridor for a number of sm of functionally obsolete. To of this structure.	NS0408 S corridor. It is one of four rely restricts truck access to hall and medium
crossings between Route 28 adversely businesses. This be alternatives for the COUNTY: Union MUNICIPALITY: Ro MILEPOSTS:	over "Out of orphan bridge no Roselle and Rose affecting truck ridge is structura e rehabilitation of oselle Boro Rosell 2050150 RICT: 20 21	Service" Co ow serves as a c elle Park. Its 3 traffic in this co ally deficient ar r replacement o le Park Boro	connector to the Route 28 connector to the Route 28 connector for a number of sm orridor for a number of sm of functionally obsolete. To of this structure.	NS0408 Corridor. It is one of four rely restricts truck access to hall and medium
Gordon Street Replacement Built in 1911, this of crossings between Route 28 adversely businesses. This bit alternatives for the COUNTY: Union MUNICIPALITY: Ro MILEPOSTS: STRUCTURE NO.: 2 LEGISLATIVE DIST	over "Out of orphan bridge no Roselle and Rose affecting truck ridge is structura e rehabilitation of oselle Boro Rosell 2050150 RICT: 20 21	Service" Co ow serves as a c elle Park. Its 3 traffic in this co ally deficient ar r replacement o le Park Boro SPONS	connector to the Route 28 connector to the Route 28 connector for a number of sm orridor for a number of sm of functionally obsolete. To of this structure.	NS0408 Corridor. It is one of four rely restricts truck access to hall and medium

Project Name Kings Highway Improvements,	-	y Road, Inte	ersection	<i>Project ID No.</i> D0102
This project will pro		ed intersection	improvements at Kin	gs Highway and Berkley Road.
MUNICIPALITY: East MILEPOSTS: 22.58).		
STRUCTURE NO.: N LEGISLATIVE DIST PROGRAM CATEGO	RICT: 3	SPONS Local Roadway	OR: Gloucester County Improvements	
	MPO	Phase	Year	
	DVRPC	LPD	2007	
Project Name Landing Road B	ridae Over	Morristown	line CR 631	<i>Project ID No.</i> NS9708
deterioration, along replacement. A lar from Sussex County be needed. In addi	e crosses over y with substand ger structure is y to I-80 in Mor tion, a new sigr wing received t	NJ TRANSIT rai ard deck geom required due t ris County. As a nalized intersec	Iroad tracks in the tove etry, makes this bridg o the current and proj a four-lane bridge is d tion would be needed	wnship of Roxbury. Structural e a good candidate for ected traffic volumes traversing lesired, a new alignment would . The study is now in its second the scoping process to be
deterioration, along replacement. A lar from Sussex County be needed. In addi phase of funding ha	e crosses over y with substand ger structure is y to I-80 in Mor tion, a new sigr wing received t ully.	NJ TRANSIT rai ard deck geom required due t ris County. As a nalized intersec	Iroad tracks in the tove etry, makes this bridg o the current and proj a four-lane bridge is d tion would be needed	wnship of Roxbury. Structural e a good candidate for ected traffic volumes traversing lesired, a new alignment would . The study is now in its second
deterioration, along replacement. A lar from Sussex County be needed. In addi phase of funding ha completed successf COUNTY: Morris MUNICIPALITY: Ro	e crosses over g with substand ger structure is to I-80 in Mor tion, a new sigr aving received t ully. xbury Twp. 400073 RICT: 25	NJ TRANSIT rai ard deck geome required due to ris County. As a nalized intersec he community s	Iroad tracks in the tow etry, makes this bridg o the current and proj a four-lane bridge is d tion would be needed support necessary for OR: Morris County	wnship of Roxbury. Structural e a good candidate for ected traffic volumes traversing lesired, a new alignment would . The study is now in its second
deterioration, along replacement. A lar from Sussex County be needed. In addi phase of funding ha completed successf COUNTY: Morris MUNICIPALITY: Ro MILEPOSTS: 1.37 STRUCTURE NO.: 1 LEGISLATIVE DIST	e crosses over g with substand ger structure is to I-80 in Mor tion, a new sigr aving received t ully. xbury Twp. 400073 RICT: 25	NJ TRANSIT rai ard deck geome required due to ris County. As a nalized intersec he community s	Iroad tracks in the tow etry, makes this bridg o the current and proj a four-lane bridge is d tion would be needed support necessary for OR: Morris County	wnship of Roxbury. Structural e a good candidate for ected traffic volumes traversing lesired, a new alignment would . The study is now in its second

Project Name

Project ID No. NP0301

Long Valley Safety Project

Long Valley Bypass is proposed to avoid the steep grade at Scholeys Mountain Road north of CR 513 and the narrow historic stone bridge. Contruction is proposed for two miles of roadway, a bridge over the South Branch of the Raritan River, and replacement of existing culverts. The Bypass would begin at the top of Scholey's Mountain Road and Camp Washington Road and proceed downhill to the intersection with East Mill Road, CR 513, 1300 feet east of the intersection of Fairmount Road

The following special Federal appropriation was allocated to this project. FY06 SAFETEA-LU, HPP, Section 189 \$800,000 (available 20% per year).

COUNTY: Morris	
MUNICIPALITY: Washing	ton Twp.
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT:	24 SPONSOR: Morris County
PROGRAM CATEGORY:	Local Aid - Local Roadway Improvements

MPO	Phase	Year
NJTPA	LPD	2007

Project Name

Manalapan Smart Growth Study

NJTPA

NJTPA

Project ID No.

05306

This is a strategic planning effort for Manalapan Township. It will involve a Smart Growth, Visioning Study designed to yield an integrated land-use and transportation plan for the community.

COUNTY: Monmouth			
MUNICIPALITY: Manala	pan Twp.		
MILEPOSTS: N/A			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRIC	Γ: 12	SPONSOR	: NJDOT
PROGRAM CATEGORY:	Capital Program	Delivery - Pla	nning Programs and Studies
	MPO	Phase	Year

2007

2008

CD

FA

Project Name

McClellan Street Underpass

Project ID No. NS9812

The McClellen Street Underpass project in the City of Newark proposes the widening of this underpass in a effort to improve drainage, horizontal and vertical clearence.

COUNTY: Essex MUNICIPALITY: Newa MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRI		SPONS	OR: Newark City	
PROGRAM CATEGOR		Local Roadway	•	
	MPO	Phase	Year	
	NJTPA	LPD	2007	
<i>Project Name</i> Middle Thorofare 621	, Mill Creel	k, Upper Th	orofare Bridges, (Project ID No. CR S0002
Thorofare, Mill Creek Route 109 to the Upp	and Upper Tho er Thorofare B	brofare on CR 6 Bridge.	nent of Ocean Drive ove 521, as well as the impr llocated to this project.	ovement of Ocean Drive from
Section 3224 \$1,600,	000 (available	20% per year).	
COUNTY: Cape May MUNICIPALITY: Lowe				
MILEPOSTS: 0 - 2.30				
STRUCTURE NO.: 310	0006 0500030	0500029		
LEGISLATIVE DISTRI	CT: 1	SPONS	OR: Cape May County	
PROGRAM CATEGORY	: Bridge Pres	ervation - Local	Bridges	
	MPO	Phase	Year	
	SJTPO	LPD	2007	

Project Name

Project ID No.

Middle Valley Road Bridge over South Branch of Raritan River NS0503

The exisiting bridge is a temporary structure constructed in 1981 to replace the then obsolete original structure built in 1928. It is a single-span, triple-reinforced Acrow Panel Steel Truss supported on stone masonry abutments. It carries one lane of traffic. This structure has inadequate deck geometry, substandard lane widths and an obsolete bridge railing system.

	lorris			
	Y: Washington Twp.			
MILEPOSTS: N				
STRUCTURE N				
LEGISLATIVE			OR: Morris County	
PROGRAM CAT	EGORY: Bridge Pres	servation - Local	Bridges	
_	MPO	Phase	Year	
	NJTPA	LPD	2007	
Project Name				Project ID No.
Milford-War	rren Glen Road,	CR 519		NS9703
roadway consis accidents. Pos	sts of a long, steep g ssible improvements	rade and has b to this roadway	een the location of sev	nship. This 1.3 mile stretch of veral runaway truck and vehicle n of shoulders, a climbing lane on will be studied.
-	unterdon	,		
MUNICIPALIT				
MILEPOSTS: 1				
STRUCTURE N	O.: N/A			
LEGISLATIVE I	DISTRICT: 23	SPONS	OR: Hunterdon County	
PROGRAM CAT	EGORY: Local Aid -	Local Roadway	Improvements	
	МРО	Phase	Year	

Project Name

Project Name

Project ID No. 04334

Project ID No. NS9603

Millstone Valley Scenic Byway

The Department in partnership with the Millstone Valley Preservation Coalition, Somerset County, the Delaware & Raritan Canal Commission, the affected municipalities and various stakeholders has established a Corridor Management Committee. This committee, with the help of a consultant, will develop a corridor management plan in conformance with the New Jersey Scenic Byways Program and the FHWA National Scenic Byways Program guidelines. This plan will be used to preserve, protect and enhance the historical, natural and scenic characteristics of the Millstone Valley Byway while improving the access to recreational activities and guiding the traveler through the corridor. This scenic byway consists of Church Street, Main Street (Route 27), Kingston-Rocky Hill Road (CR 603), Canal Road, Amwell Road (CR 514), River Road (CR 533), Bridgepoint Road (CR 609), Route 206, Montgomery Road and CR 518.

A federal grant has been provided in the amount of \$135,176.

COUNTY: Somerset Middlesex MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 17 16 14 SPONSOR: NJDOT PROGRAM CATEGORY: Quality of Life - Transportation Enhancements

MPO	Phase	Year
NJTPA	CD	2007

Monmouth County Bridge S-31 (AKA Bingham Avenue
Bridge) over Navesink River, CR 8A

Bridge S-31 carries CR 8A across the Navesink River between Middletown and Rumson. It is a primary access route to the densely populated areas north and south of the river. The structure is in poor condition and the major bridge components are deteriorating. The bridge is eligible for the National Register of Historic Places. Possible improvements such as rehabilitation or replacement of the structure will be studied.

COUNTY: Monmouth MUNICIPALITY: Middletown Twp. Rumson Boro MILEPOSTS: N/A STRUCTURE NO.: 1300S31 LEGISLATIVE DISTRICT: 13 11 SPONSOR: Monmouth County PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year

мро	Phase	Year
NJTPA	LPD	2007

Morris Avenue Bridge over Morristown Line

NJTPA

FA

Project ID No. 93259

The bridge is structurally deficient, with a sufficiency rating of 2.0. The bridge is currently open to traffic with a load restriction of 17 tons. The current structure carries two travel lanes. The proposed structure will carry two 15-foot travel lanes and a five-foot sidewalk on each side of the bridge. The vertical underclearance will be raised to 17 feet, 4 inches.

COUNTY: Union				
MUNICIPALITY: Su	mmit City			
MILEPOSTS: N/A				
STRUCTURE NO.: 2	062156			
LEGISLATIVE DIST	RICT: 21	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Bridge Pre	servation - NJ TF	RANSIT Bridges	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Project ID No.
Multi-modal Tra	ansnortation	n Center Hi	unterdon County	95052
It is proposed to de based on the result			The location(s) for these fa tudy (DB 06389).	cilities will be determined
COUNTY: Hunter	don			
MUNICIPALITY: To	be determined			
MILEPOSTS: N/A				
STRUCTURE NO.: N	/A			
LEGISLATIVE DIST				
	RICT: 23	SPONS	OR: NJDOT	
PROGRAM CATEGO			OR: NJDOT ermodal Connections	
PROGRAM CATEGO				

2008

Project Name

New Brunswick Bikeway

Project ID No. NS0301

The county will investigate alternative bicycle routes to connect the downtown New Brunswick area with the surrounding Rutgers University campuses.

MILEPOSTS: N/A				
STRUCTURE NO.: N/A	T 17	CDONG		
LEGISLATIVE DISTRIC		al Programs - Bic	OR: Middlesex County	
	MPO	Phase	Year	
	NJTPA	LPD	2007	
	NJTPA	LPD	2008	
-	Bridge ove	er Musconet	cong River	<i>Project ID No.</i> NS9909
Townships in Morris ar	burgh Road I	Bridge over the ounties is funct	Musconetcong River in ionally obsolete. Altern	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar	burgh Road I	Bridge over the ounties is funct	Musconetcong River in	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar rehabilitation or replac COUNTY: Morris Wa	burgh Road nd Warren Co cement of the arren	Bridge over the ounties is funct e bridge. Morri	Musconetcong River in ionally obsolete. Altern	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar rehabilitation or replac COUNTY: Morris Wa MUNICIPALITY: Washi	burgh Road nd Warren Co cement of the arren	Bridge over the ounties is funct e bridge. Morri	Musconetcong River in ionally obsolete. Altern	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar rehabilitation or replac COUNTY: Morris Wa MUNICIPALITY: Washi MILEPOSTS: N/A	burgh Road nd Warren Co cement of the arren ington Twp.	Bridge over the ounties is funct e bridge. Morri	Musconetcong River in ionally obsolete. Altern	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar rehabilitation or replac COUNTY: Morris Wa MUNICIPALITY: Washi MILEPOSTS: N/A STRUCTURE NO.: 1401	burgh Road nd Warren Co cement of the arren ington Twp. 1	Bridge over the ounties is funct e bridge. Morri Mansfield Twp.	Musconetcong River in ionally obsolete. Altern s County is the lead on t	NS9909 Washington and Mansfield atives will be considered fo
Newburgh Road E Built in 1908, the New Townships in Morris ar rehabilitation or replac COUNTY: Morris Wa MUNICIPALITY: Washi MILEPOSTS: N/A	burgh Road nd Warren Co cement of the arren ington Twp. 1	Bridge over the ounties is funct e bridge. Morri Mansfield Twp.	Musconetcong River in ionally obsolete. Altern	NS9909 Washington and Mansfield atives will be considered fo

MP(D Phase	Year	
NJTF	A LPD	2007	

Project Name Project ID No. Newton-Sparta Road, safety and operational improvements NS0112 (CR 621 to Rt. 181) Newton-Sparta Road is one of the most important highways in Sussex County connecting two of the largest population and commercial centers in the county. In order to meet increasing traffic volumes, the county plans to investigate capacity improvements such as signal upgrades, traffic signal coordination, left-turn lanes, and common left-turn lanes in commercial areas. These proposed improvements may include right of way acquisition. Sussex COUNTY: MUNICIPALITY: Newton Town Andover Twp. Sparta Twp. MILEPOSTS: 5.10 - 32.71 STRUCTURE NO.: N/A SPONSOR: Sussex County LEGISLATIVE DISTRICT: 24 Local Aid - Local Roadway Improvements PROGRAM CATEGORY: MPO Phase Year NJTPA LPD 2007 NJTPA LPD 2008 Project Name Project ID No. Ocean Avenue, Monmouth, Streetscape 02361 This project will conduct feasibility assessment and preliminary design for streetscape improvements along the beachfront roadway in Monmouth County. COUNTY: Monmouth MUNICIPALITY: Bradley Beach Boro Spring Lake Boro Avon-by-the-Sea Boro Belmar Boro MILEPOSTS: N/A STRUCTURE NO.: N/A **LEGISLATIVE DISTRICT: 11** SPONSOR: Monmouth County PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian MPO Phase Year NJTPA LPD 2007

Project Name	Project ID No.
Ocean County Bicycle Trail, Toms River to Barnegat	02375
This project will provide for a proposed Ocean County bicycle trail from Tor the former CNJ Railroad line and across the Cedar Creek in Forked River.	ns River to Barnegat along
COUNTY: Ocean	
MUNICIPALITY: Various	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 9 SPONSOR: Ocean County	
PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian	
MPO Phase Year	
NJTPA LPD 2007	
Project Name	Project ID No.
Ocean View Operational Improvements	S0312
This project will develop intermediate and long-tern improvements for the associated with Route 9 intersections in Ocean View. Such possible improve Sea Isle Boulevard westward to Woodbine-Ocean View Road (CR 550) and Garden State Parkway.	ements include extending
COUNTY: Cape May	
MUNICIPALITY: Dennis Twp.	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 1 SPONSOR: Cape May County	
PROGRAM CATEGORY: Local Aid - Local Roadway Improvements	
MPO Phase Year	

Project Name	Project ID No.
Old York Road, Roadway Realignment and Bridge Replacement, CR 567	NS0506
The project involves the realignment of Old York Road including the re 18D0705. The existing bridge is located along a tangent section of Old of roadway at both approaches. The county proposes to realign Old Yo soften the horizontal curvature at both bridge approaches	York Road with curved sections
COUNTY: Somerset MUNICIPALITY: Branchburg Twp. Bridgewater Twp. MILEPOSTS: 6.00 - 6.10 STRUCTURE NO.: 18D0705 LEGISLATIVE DISTRICT: 16 SPONSOR: Somerset County PROGRAM CATEGORY: Bridge and Roadway Preservation - Bridge and Ro.	adway Rehabilitation
MPO Phase Year	
NJTPA LPD 2007	
Project Name	Project ID No.
<i>Project Name</i> Openaki Road Bridge	Project ID No. NS9802
•	NS9802 It in 1924 and is now ounty to save the structure. The
Openaki Road Bridge Openaki Road bridge over the Den Brook in Denville Township was bui structurally deficient and functionally obsolete despite efforts by the co county will analyze different alternative alignments for the bridge repl COUNTY: Morris MUNICIPALITY: Denville Twp. MILEPOSTS: N/A	NS9802 It in 1924 and is now ounty to save the structure. The
Openaki Road Bridge Openaki Road bridge over the Den Brook in Denville Township was bui structurally deficient and functionally obsolete despite efforts by the co county will analyze different alternative alignments for the bridge repl COUNTY: Morris MUNICIPALITY: Denville Twp.	NS9802 It in 1924 and is now ounty to save the structure. The
Openaki Road Bridge Openaki Road bridge over the Den Brook in Denville Township was bui structurally deficient and functionally obsolete despite efforts by the co county will analyze different alternative alignments for the bridge repl COUNTY: Morris MUNICIPALITY: Denville Twp. MILEPOSTS: N/A STRUCTURE NO.: 1400779	NS9802 It in 1924 and is now ounty to save the structure. The
Openaki Road Bridge Openaki Road bridge over the Den Brook in Denville Township was bui structurally deficient and functionally obsolete despite efforts by the co county will analyze different alternative alignments for the bridge repl COUNTY: Morris MUNICIPALITY: Denville Twp. MILEPOSTS: N/A STRUCTURE NO.: 1400779 LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County	NS9802 It in 1924 and is now ounty to save the structure. The

Project Name

Orchard Road Connector

Project ID No. 06381

In an attempt to improve traffic conditions at the Route 206/CR 518 intersection, the Montgomery Township Transportation Advisory Committee (TAC) has attempted to develop improvement plans for the intersection that would increase the capacity and safety of this location. Traditional methods of improving the intersection were explored and found to be unrealistic. Alternate solutions to relieving congestion were explored and a determination was made to explore the use of loop roadways. One of the Montgomery Township Master Plan roads is known as Orchard Road connector which would be a north/south connector roadway to connect Orchard Road and CR 518. In order to implement the construction of this connector road, a crossing of Bedens Brook is required. The Orchard Road connector will serve numerous purposes, including but not limited to:

Providing a flood-free crossing of Bedens Brook within Montgomery Township.

Providing an alternative for the northeast to southwest "desire line" of traffic traveling through the township, particularly during peak hours so that such traffic flows do not have to use the Route 206/CR 518 intersection or other local roadways.

Providing a path for southbound Route 206 to westbound CR 518 motorists and for eastbound CR 518 to northbound Route 206 motorists to completely bypass the Route 206/CR 518 intersection.

NJDOT and the Somerset County Engineering Department have supported the concept of improving the Route 206/CR 518 intersection by construction of loop roads, such as the Orchard Road connector. The construction of loop roadways to alleviate traffic congestion at the Route 206/CR 518 intersection has been deemed the most feasible, cost-effective method of relieving traffic congestion at the intersection.

COUNTY: Somerset MUNICIPALITY: Montgomery Twp. MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 16 SPONSOR: Montgomery Township PROGRAM CATEGORY: Local Aid - Local Roadway Improvements

MPO	Phase	Year
NJTPA	LCD	2007

Project Name

Portway Extensions

Project ID No. 97005

Portway is a part of New Jersey's Intermodal Connection to World Trade. Portway improvements will create a dynamic new intermodal corridor for international goods movement and will provide a truck route that will relieve congestion on area roads as well as save time and energy for seaport traffic. It will establish an intermodal freight corridor that supports economic development and creates jobs. Portway improvements will occur in various municipalities such as Newark, Jersey City, Elizabeth, Kearny, Linden, and Rahway. This study will identify and prioritize potential extensions to Portway, Phase I. The extensions identified will be "broken out" in priority order for advancement to feasibility assessment in approximately one-year intervals, dependent upon budget/work load.

Union Essex Hudson COUNTY: **MUNICIPALITY: Various** MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 20 31 32 22 SPONSOR: NJDOT PROGRAM CATEGORY: Local Aid - Economic Development

МРО	Phase	Year
NJTPA	CD	2007
NJTPA	FA	2008

Project Name

Portway, Fish House Road/Pennsylvania Avenue, CR 659

Project ID No. 97005B

Pennsylvania Avenue/Fish House Road is a two-lane urban minor arterial that connects Central Avenue and Route 7. The roadway has an existing speed limit of 25 mph and has two travel lanes with no shoulders. Pennsylvania Avenue has an at-grade railroad crossing with Conrail located approximately 200 feet east of the Central Avenue/Pennsylvania Avenue signalized "T" intersection. The purpose of the project is to improve safety, mitigate the heavy truck congestion and improve the existing aging roadway to accommodate the growing demands. The project will improve safety by eliminating geometric substandard elements such as lack of shoulders and proper cross slope, as well as improve the Central Avenue/Pennsylvania Avenue signalized intersection to increase capacity and adequate traffic movement. The at-grade rail crossing will be moved approximately 1200 feet from the intersection. The roadway will be designed specifically to provide superior regional connectivity and accommodate a heavily growing truck volume. Flooding problems will be addressed by providing a proper drainage system as well as improving the existing poor pavement condition. COUNTY: Hudson

MUNICIPALITY: Kearny Town MILEPOSTS: N/A STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 32** PROGRAM CATEGORY: Local Aid - Economic Development MPO Phase Year PD 2007

Project Name

Project ID No. 97005C

Portway, New Road, St. Paul's Avenue to Secaucus Road

As part of the Portway project, a new roadway is proposed parallel to Routes 1 and 9, along the railroad right of way in Jersey City. The proposed roadway, with new connections to the intermodal rail yards including Croxton Yards Intermodal Rail Facility, will improve access efficiency and help trucks avoid hot spots such as Tonnelle Avenue Circle and congested segments of Routes 1&9 (Tonnelle Avenue). Within the project area west of Route 1&9T is a developed industrial area that requires truck service from Ports Elizabeth and Newark. To the east of Route 1&9T is a mix of light-density residential developments with predominant commercial and industrial businesses. The proposed roadway would include one 12-foot travel lane and one 12-foot shoulder in each direction.

COUNTY: Hudson
MUNICIPALITY: Jersey City
MILEPOSTS: N/A
STRUCTURE NO.: N/A
LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT
PROGRAM CATEGORY: Local Aid - Economic Development
MPO Phase Year

	1 Habb	loai
NJTPA	PD	2007

Project Name

Portway, Passaic River Crossing

Project ID No. 97005D

This project will study Doremus Avenue, Passaic River Crossing and Central Avenue over Route 1&9T as one project because of their connectivity. The areas of the project service industrial and commercial facilities in a section of Newark and the southern section of Kearny. The purpose of the proposed improvement is to create a connection with NJ Turnpike at Interchange 15E and Route 1&9T, and/or another variation of the two. The improved section will serve to improve access to/from trucking distribution facilities along Doremus Avenue and the NJ Turnpike and will help reduce truck traffic on Route 1&9T. It will range from replacing the existing Route 1&9T bridge to providing dual bridge structures. The reconfiguration of Central Avenue/Route 1&9T interchange may provide four 12-foot travel lanes and two 12-foot shoulders to improve flow and safety. The proposed geometry will primarily follow the existing alignment except at the interchange. Sidewalks could be provided within the proposed berm.

COUNTY: Hudson Essex MUNICIPALITY: Kearny Town Newark City MILEPOSTS: N/A STRUCTURE NO.: 0705151 LEGISLATIVE DISTRICT: 32 29 SPONSOR: NJDOT PROGRAM CATEGORY: Local Aid - Economic Development

МРО	Phase	Year
NJTPA	FA	2007
NJTPA	FA	2008

Project Name

Prospect Street Bridge over Morristown Line, CR 513

Project ID No. 98528

This project will provide for the replacement of the existing bridge superstructure with slight change in vertical alignment of the roadway geometry. The proposed bridge will be a 34-foot, single-span multibeam steel structure with an overall width of 45 feet and 25 feet curb-to-curb distance. It will carry a 12-foot, 6-inch travel lane in each direction and an 8-foot, 6-inch sidewalk on both sides of the structure. The project will improve bridge underclearances and roadway geometry. Bridge aesthetic treatments to enhance the historic railroad setting will be provided. This project will be designed to be bicycle/pedestrian compatible.

COUNTY: Morris MUNICIPALITY: Dover Town MILEPOSTS: 41.09 STRUCTURE NO.: 1464157 LEGISLATIVE DISTRICT: 25 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - NJ TRANSIT Bridges

MPOPhaseYearNJTPAPD2007

Project Name

Project ID No. 06394

Raritan Industrial Railroad Track

A Problem Statement has been received which indicates that the Division of Intermodal Services has been investigating the viability of supporting the creation of the Raritan Express Corridor. This corridor will be the first step toward enhancing the ability of the Raritan Center Complex to play a much needed role in improving freight movement in New Jersey.

A critical component of the Raritan Express Corridor will be moving freight from Port Newark and Port Elizabeth to Raritan Center by rail. If successful, the new service will help reduce dockside congestion in the port areas and allow better utilization of existing infrastructure. It will shift the movement of freight away from the state and county roadways.

The track connections to support this corridor already exist; however, during construction of I-287 and Route 440 and the construction of the interchange between Route 9 and the Garden State Parkway, a major section of the corridor was relocated and replaced with adverse railroad geometry. An engineering analysis is required to determine whether the adverse geometry will be a fatal flaw to the cost-effective operation of the rail corridor connection.

COUNTY: Middlesex MUNICIPALITY: Edison Twp. MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 18 SPONSOR: NJDOT PROGRAM CATEGORY: Intermodal Programs - Rail

МРО	Phase	Year	
NJTPA	CD	2007	
NJTPA	CD	2008	

Project Name

Project ID No.

River Road Bridge over Raritan Valley Line, Somerset County 9

93260

This is a proposed bridge replacement. The timber plank deck exhibits heavy wear, deterioration of planks, and moderate transverse splitting throughout. Underside of the north span, fascia stringers exhibit splits and are notched at pier supports. Floor beams of the center span show severe rusting with moderate section loss. Sufficiency rating is 11.4.

COUNTY:	Somerset			
MUNICIPAL	ITY: Branchburg Twp.			
MILEPOSTS	: N/A			
STRUCTURE	ENO.: 1861159			
LEGISLATI	/E DISTRICT: 16	SPONS	OR: NJDOT	
PROGRAM (CATEGORY: Bridge Pres	ervation - NJ TR	ANSIT Bridges	
	МРО	Phase	Year	
	NJTPA	PD	2007	

Project Name

Project ID No. 03348

Rockaway River Greenway

It is proposed to create a linear greenway along the banks of the Rockaway River from Richboynton Road, Dover to Rockaway Road, Rockaway Township. This project will study alternatives which would relocate the railroad interchange to allow for the conversion of the rail line into a liner greenway, as well as the elimination of 12 grade crossings and a state highway bridge.

COUNTY: Morris MUNICIPALITY: Dov MILEPOSTS: N/A STRUCTURE NO.: N. LEGISLATIVE DISTR PROGRAM CATEGOR	/A RICT: 25	5	OR: Morris County ycle/Pedestrian	
	MPO	Phase	Year	
	NJTPA	LCD	2007	
Project Name Rosemont-Rave	n Rock Roa	d Bridge ov	er Lockatong Cre	<i>Project ID No.</i> ek NS0209
community of Delaw	/are Township. structure in cri	The bridge is f tical condition o	unctionally obsolete and due to low inventory ra	uilt in 1878 to service the Id structurally deficient, tings. The county will
COUNTY: Hunterd	lon			
MUNICIPALITY: Del	aware Twp.			
MILEPOSTS: N/A STRUCTURE NO.: 10	XX300			
LEGISLATIVE DISTR		SPONS	OR: Hunterdon County	
PROGRAM CATEGOR		servation - Local		
	MPO	Phase	Year	
	NJTPA	LPD	2007	

Project Name

Rumson Road over the Shrewsbury River, CR 520

Project ID No. NS9706

Bridge S-32 carries CR 520, Rumson Road, across the Shrewsbury River between the Boroughs of Rumson and Sea Bright. This bridge serves as one of two evacuation and emergency routes in times of tidal flooding and coastal storms. The existing structure is in poor condition, with deterioration of major bridge components. Possible improvements such as rehabilitation or reconstruction of the structure will be studied.

COUNTY: Monmouth	
MUNICIPALITY: Rumson Boro	Sea Bright Boro
MILEPOSTS: 22.31	
STRUCTURE NO.: 1300S32	
LEGISLATIVE DISTRICT: 11	SPONSOR: Monmouth County
PROGRAM CATEGORY: Bridg	ge Preservation - Local Bridges

MPO	Phase	Year	
NJTPA	LPD	2007	

Project Name

Schalks Station Road Bridge, CR 683

Project ID No. 00321

This project will provide for the replacement of the bridge deck that will maintain the existing steel superstructure and provide bicycle/pedestrian accessibility. A shared bicycle/pedestrian sidewalk lane will be provided through cantilever addition on the through girders along both the east and west sides of Schalk's Crossing Road (if the existing through girder is determined by the designer to be adequate for these additional loads). Repairs will be made to the substructure. Prior to any bridge rehabilitation, the railroad catenary system will be modified. Roadway improvements would include milling and resurfacing the existing 25-foot roadway section, construction of sidewalks on both sides of the roadway, along with guide rails and chain link fence within the project limits.

COUNTY: Middlesex	
MUNICIPALITY: Plainsboro Twp.	
MILEPOSTS: 0.70	
STRUCTURE NO.: 1249161	
LEGISLATIVE DISTRICT: 14	SPONSOR: NJDOT
PROGRAM CATEGORY: Bridge Preservation	n - Railroad Overhead Bridges
MPO Ph	nase Year

NJTPA	PD	2007

Secaucus Connector 9852 This project will provide for a highway connector between Route 1&9 (Tonnelle Avenue) and New Jersey Turnpike at Secaucus Intermodal Transfer Rall Station and Trans-Hudson Corridor at Bergen Arches. Work will not be initiated on this project must be coordinated with the NJ Department of Transportation. The following special Federal appropriations were allocated to this project. TEA-21-092 \$3,587,847 (balance available \$3,187,847). COUNTY: Hudson MUNICIPALITY: Secaucus Town MILEPOSTS: N/A STRUCTURE NO: N/A LEGISLATIVE DISTRICT: 32 STRUCTURE NO: N/A MPO Phase Year Project Name Somers Point-Mays Landing Road Bridge (EH-21), CR 559 9831 Project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egi Harbor Twp. MILEPOSTS: MA STRUCTURE NO: Structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egi Harbor Twp. MILEPOSTS: MA STRUCTURE NO:	Socaucus Connector			Project ID No.
Jersey Turnpike at Secaucus Intermodal Transfer Rail Station and Trans-Hudson Corridor at Bergen Arches. Work will not be initiated on this project until a decision has been made regarding the Bergen Arches study. Any action taken on this project must be coordinated with the NJ Department of Transportation. The following special Federal appropriations were allocated to this project. TEA-21-O92 \$3,587,847 (balance available \$3,187,847). COUNTY: Hudson MUNICIPALITY: Secaucus Town MILEPOSTS: N/A STRUCTURE NO: N/A LEGISLATIVE DISTRICT: 32 SPONSOR: NJ Turnpike Auth PROGRAM CATEGORY: Local Aid - Local Roadway Improvements MPO Phase Year NJTPA CD 2007 Project Name Project ID No. Somers Point-Mays Landing Road Bridge (EH-21), CR 559 98331 This project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO:: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	Secaulus connector			98552
(balance available \$3,187,847). COUNTY: Hudson MUNICIPALITY: Secaucus Town MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 SPONSOR: NJ Turnpike Auth PROGRAM CATEGORY: Local Aid - Local Roadway Improvements MPO Phase Year NJTPA CD 2007 Project ID No. Somers Point-Mays Landing Road Bridge (EH-21), CR 559 Project ID No. Somers Point-Mays Landing Road Bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	Jersey Turnpike at Secaucus Intern Arches. Work will not be initiated of Arches study. Any action taken on	nodal Transfer	Rail Station and Trans-Hu Intil a decision has been	udson Corridor at Bergen made regarding the Bergen
MUNICIPALITY: Secaucus Town MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 SPONSOR: NJ Turnpike Auth PROGRAM CATEGORY: Local Aid - Local Roadway Improvements MPO Phase Year NJTPA CD 2007 Project Name Project ID No. Somers Point-Mays Landing Road Bridge (EH-21), CR 559 Somers Point-Mays Landing Road Bridge (EH-21), CR 559 COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges		priations were	allocated to this project.	TEA-21-Q92 \$3,587,847
NJTPA CD 2007 Project Name Project ID No. Somers Point-Mays Landing Road Bridge (EH-21), CR 559 98331 This project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	MUNICIPALITY: Secaucus Town MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32		•	
Project Name Project ID No. Somers Point-Mays Landing Road Bridge (EH-21), CR 559 98331 This project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 MPO Phase MPO Phase	МРО	Phase	Year	
Somers Point-Mays Landing Road Bridge (EH-21), CR 559 98331 This project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges	NJTPA	CD	2007	
This project will replace the EH-21 bridge over English Creek, carrying CR 559, Somers Point-Mays Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	-	r Dood Drid		Project ID No.
Landing Road. The existing bridge is over 90 years old, is structurally deficient and is posted for 8 tons. COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	Somers Point-Mays Landing	i koad Brid	ae (EH-21). CR 559	9 98331
MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 SPONSOR: Local Lead PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year				
PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	This project will replace the EH-21	bridge over Eng	Jlish Creek, carrying CR 5	59, Somers Point-Mays
MPO Phase Year	This project will replace the EH-21 Landing Road. The existing bridge COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A	bridge over Eng	Jlish Creek, carrying CR 5	59, Somers Point-Mays
	This project will replace the EH-21 Landing Road. The existing bridge COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2	bridge over Eng is over 90 year SPONS	Jlish Creek, carrying CR 5 s old, is structurally defic DR: Local Lead	59, Somers Point-Mays
SJTPO LPD 2007	This project will replace the EH-21 I Landing Road. The existing bridge COUNTY: Atlantic MUNICIPALITY: Egg Harbor Twp. MILEPOSTS: N/A STRUCTURE NO.: 01EH021 LEGISLATIVE DISTRICT: 2 PROGRAM CATEGORY: Bridge Pres	bridge over Eng is over 90 year SPONS servation - Local	Jlish Creek, carrying CR 5 s old, is structurally defic DR: Local Lead Bridges	59, Somers Point-Mays

Project Name	Project ID No.			
South Orange Avenue, traffic, operational and roadway improvements, CR 510	NS0102			
The project encompasses 1.6 miles of South Orange Avenue from Brookside Drive/Cherry Lane to Harding Drive. This section of roadway has many safety concerns associated with it. South Orange Avenue is a four-lane highway (two lanes in each direction) separated by a concrete barrier with no exisiting shoulders. The roadway contains many sharp horizontal curves which are compounded by the presence of reverse superelevation. Substandard placement of drainage structures, steep vertical grades, and substandard vertical curve lengths also exacerbate the safety problems. The county will investigate remedies for these problems as well as investigate the rehabilitation of an existing equine/pedestrian bridge which crosses South Orange Avenue and provides linkage to the South Mountain Reservation and existing bicycle pathways.				
COUNTY: Essex				
MUNICIPALITY: Maplewood Twp. Millburn Twp. South Orange Twp. MILEPOSTS: 22.10 - 23.52				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 27 21 SPONSOR: Essex County				
PROGRAM CATEGORY: Local Aid - Local Roadway Improvements				
MPO Phase Year				
NJTPA LPD 2007				
NJTPA LPD 2007 Project Name	Project ID No.			
Project Name	Project ID No.			
<i>Project Name</i> Stanton Station Road Bridge over South Branch of Raritan	-			
Project Name	-			
<i>Project Name</i> Stanton Station Road Bridge over South Branch of Raritan	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Readin historic structure was built in 1880 to service these two communities but is a	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Readi historic structure was built in 1880 to service these two communities but is and structurally deficient.	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Readin historic structure was built in 1880 to service these two communities but is and structurally deficient. COUNTY: Hunterdon MUNICIPALITY: Readington Twp. Raritan Twp. MILEPOSTS: N/A	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Readin historic structure was built in 1880 to service these two communities but is and structurally deficient. COUNTY: Hunterdon MUNICIPALITY: Readington Twp. Raritan Twp. MILEPOSTS: N/A STRUCTURE NO.: 10XX179	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Reading historic structure was built in 1880 to service these two communities but is and structurally deficient. COUNTY: Hunterdon MUNICIPALITY: Readington Twp. Raritan Twp. MILEPOSTS: N/A STRUCTURE NO.: 10XX179 LEGISLATIVE DISTRICT: 23	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Readin historic structure was built in 1880 to service these two communities but is and structurally deficient. COUNTY: Hunterdon MUNICIPALITY: Readington Twp. Raritan Twp. MILEPOSTS: N/A STRUCTURE NO.: 10XX179 LEGISLATIVE DISTRICT: 23 SPONSOR: Hunterdon County PROGRAM CATEGORY: Bridge Preservation - Local Bridges	NS0501 ves for the Stanton Station ng Townships. This			
Project Name Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic preservation and rehabilitation alternative Road bridge over the South Branch of the Raritan River in Raritan and Reading historic structure was built in 1880 to service these two communities but is and structurally deficient. COUNTY: Hunterdon MUNICIPALITY: Readington Twp. Raritan Twp. MILEPOSTS: N/A STRUCTURE NO.: 10XX179 LEGISLATIVE DISTRICT: 23	NS0501 ves for the Stanton Station ng Townships. This			

Project Name

Project ID No. NS9711

Stirling Road Bridge, over Stony Brook (CR 653)

County bridge #18L1013, which carries CR 653 (Stirling Road) over the Stony Brook, is located in Warren Township. The bridge is structurally deficient due to the poor condition of the superstructure and substructure, and functionally obsolete due to inadequate deck geometry. A sharp curve exists in the vicinity of the bridge. The structure will be replaced.

COUNTY: Somers MUNICIPALITY: Wa MILEPOSTS: N/A				
STRUCTURE NO.: 18	3L1013			
LEGISLATIVE DISTR	RICT: 21	SPONS	OR: Somerset County	
PROGRAM CATEGO	RY: Bridge Pre	servation - Local	Bridges	
	MPO	Phase	Year	
	NJTPA	LPD	2007	
Project Name				Project ID No.
Sunset Avenue	over Deal L	ake (0-10)		NS0106
deficient and function	onally obsolete.	The superstru	cture and substruct	Township is both structurally ure are severely deteriorated. sement of the structure.
COUNTY: Monmo MUNICIPALITY: Ast MILEPOSTS: N/A	oury Park City O	cean Twp.		
STRUCTURE NO.: 1				
LEGISLATIVE DISTR			OR: Monmouth Count	У
PROGRAM CATEGO	XY: Bridge Pre	servation - Local	Bridges	
	MPO	Phase	Year	
	NJTPA	LPD	2007	

Project Name Sussex County Route 605 Connector	Project ID No NS9911
The county will investigate alternatives for connect	ing CR 605 to Route 206/183.
The following special Federal appropriation was allo \$800,000 (available 20% per year).	ocated to this project. FY06 SAFETEA-LU, HPP,
COUNTY: Sussex	
MUNICIPALITY: Byram Twp. Stanhope Boro Hopatc	ong Boro
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
	R: Sussex County
PROGRAM CATEGORY: Local Aid - Local Roadway Ir	•
MPO Phase	Year
NJTPA LPD	2007
NJTPA LPD	2008
Project Name	Project ID N
Sussex Turnpike, CR 617	L070
This project provides for reconstruction, minor wide realignment, drainage improvements and traffic sig Black River (Route 10) to just east of West Hanover miles. The project also includes the minor realignm and Brookside Road as well as a widening from two to West Hanover Road. When completed, Sussex To 12-foot lane in each direction with 6-foot shoulders West Hanover Avenue will be one 11-foot lane and shoulders. There will be 12-foot dedicated left-turr and West Hanover Avenues. There will also be a de Turnpike at Calais Road.	nal improvements along Sussex Turnpike from r Avenue, for a total length of approximately 4. ent of the intersection of West Hanover Avenue to four lanes (with no shoulders) from Calais I urnpike from Route 10 to Calais Road will be or s. Sussex Turnpike from Calais Road to just eas one 12-foot lane in each direction with no h lanes on eastbound Sussex Turnpike at Millbr
COUNTY: Morris	
MUNICIPALITY: Randolph Twp.	
MILEPOSTS: 5.09 - 9.39	

MILEPOSTS: 5.09 - 9.39 STRUCTURE NO.: N/A

LEGISLATIVE DISTRICT: 25 SPONSOR: NJDOT

PROGRAM CATEGORY: Local Aid - Local Roadway Improvements

MPC	Phase	Year	
NJTP	A PD	2007	

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Project Name

Project ID No.

Tuckahoe Road NJT Bridge (AKA Jim Lee Crossing), Cape May 98516 Branch Rail Line, CR 557

This project will provide for the replacement of this structure on essentially the same alignment. The existing structure has two 12-foot travel lanes with three-foot shoulders. The new bridge will provide for two 12-foot travel lanes with eight-foot shoulders. This project will be bicycle compatible.

COUNTY: Atlantic MUNICIPALITY: Est MILEPOSTS: 14.64 STRUCTURE NO.: 0 LEGISLATIVE DIST PROGRAM CATEGO	ell Manor City 161151 RICT: 2	SPONS servation - NJ TF	OR: NJDOT RANSIT Bridges	
	MPO	Phase	Year	
	SJTPO	PD	2007	
<i>Project Name</i> Two Bridges Ro	ad Bridge a	nd West Be	It Extension	<i>Project ID No.</i> NS9801
and Wayne Townsh is structurally defic	ip is a tri-county ient and function	y project with I nally obsolete.	Passaic county as the lea Alternatives will be exa	ion in Lincoln Park Borough ad. Two Bridges Road bridge amined to replace the ing or realigning the bridge.
MUNICIPALITY: Lin MILEPOSTS: N/A STRUCTURE NO.: 1	600023			
LEGISLATIVE DIST			OR: Passaic County	
	MPO	Phase	Year	
	NJTPA	LPD	2007	

Project Name				Project ID No.
Washington Cros CR 546	ssing-Penn	ington Road	d Bridge over Conrail,	D9906
The existing structure	e will be repla	ced, including i	mproving the vertical geomet	ry.
COUNTY: Mercer MUNICIPALITY: Hope	ewell Twp.			
MILEPOSTS: 4.05 STRUCTURE NO.: 115	50159			
LEGISLATIVE DISTRI PROGRAM CATEGOR			OR: Mercer County Dad Overhead Bridges	
	MPO	Phase	Year	
	DVRPC	LPD	2007	
Project Name Washington Cros Brook, CR 546	ssing-Penn	ington Road	d over Woolsey's	<i>Project ID No.</i> D9907
Washington Cros Brook, CR 546	-	-	d over Woolsey's	D9907
Washington Cros Brook, CR 546	e will be replace ewell Twp.	-		D9907
Washington Cross Brook, CR 546 The existing structure intersection. COUNTY: Mercer MUNICIPALITY: Hope MILEPOSTS: 2.53 STRUCTURE NO.: 110 LEGISLATIVE DISTRI	e will be replac ewell Twp. 00063 ICT: 15	ced, including i	mproving the alignment of th OR: Mercer County	D9907
Washington Cross Brook, CR 546 The existing structure intersection. COUNTY: Mercer MUNICIPALITY: Hope MILEPOSTS: 2.53 STRUCTURE NO.: 110	e will be replac ewell Twp. 00063 ICT: 15	ced, including i	mproving the alignment of th OR: Mercer County	D9907

Project Name

Project ID No. NS0107

Waterloo Road over Musconetcong River

Bridge No. 1401038 is in overall critical condition and is classified as both structurally deficient and functionally obsolete. The structure suffers from deformed bottom chord members with section losses and cracked welds at the chord connections. The bridge is posted for a gross load carrying capacity of 11 tons and as such, the county will investigate alternatives for replacing the bridge.

MUNICIPALITY: Ne	tcong Boro Star	nhope Boro		
MILEPOSTS: N/A				
STRUCTURE NO.: 1	401038			
LEGISLATIVE DIST	RICT: 24	SPONS	OR: Morris County	
PROGRAM CATEGO	RY: Bridge Pre	eservation - Local	l Bridges	
	MPO	Phase	Year	
	NJTPA	LPD	2007	
Project Name				Project ID No.
West Brook Roa	ad Bridge ov	ver Wanaqu	e Reservoir	NS9607
The West Breek De				
Brook Road Bridge geometry. The lane	is in very poor of widths and lac onal Register o	condition with a ck of shoulders of f Historic Places	a deteriorating substructor sidewalks create safe	Reservoir in Ringwood. West ture and inadequate ety problems. The bridge is its such as rehabilitation,
Brook Road Bridge geometry. The lane eligible for the National States and Sta	is in very poor of e widths and lac onal Register o ealignment will	condition with a ck of shoulders of f Historic Places	a deteriorating substructor sidewalks create safe	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The lane eligible for the Natio replacement, and re	is in very poor of e widths and lac onal Register o ealignment will	condition with a ck of shoulders of f Historic Places	a deteriorating substructor sidewalks create safe	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The lane eligible for the Nation replacement, and re COUNTY: Passaic	is in very poor of e widths and lac onal Register o ealignment will	condition with a ck of shoulders of f Historic Places	a deteriorating substructor sidewalks create safe	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The lane eligible for the Nation replacement, and re COUNTY: Passaic MUNICIPALITY: Rin	is in very poor of e widths and lac onal Register o ealignment will : ngwood Boro	condition with a ck of shoulders of f Historic Places	a deteriorating substructor sidewalks create safe	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The lane eligible for the Native replacement, and re COUNTY: Passaice MUNICIPALITY: Rin MILEPOSTS: N/A	is in very poor of e widths and lac onal Register o ealignment will g ngwood Boro 600491	condition with a ck of shoulders f Historic Places be studied.	a deteriorating substructor sidewalks create safe	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The lane eligible for the Nation replacement, and re COUNTY: Passaid MUNICIPALITY: Rin MILEPOSTS: N/A STRUCTURE NO.: 1	is in very poor of e widths and lac onal Register o ealignment will mgwood Boro 600491 RICT: 40	condition with a ck of shoulders f Historic Places be studied.	a deteriorating substruc or sidewalks create safe s. Possible improvemen OR: Passaic County	ture and inadequate ety problems. The bridge is
Brook Road Bridge geometry. The land eligible for the Nation replacement, and re COUNTY: Passaid MUNICIPALITY: Rin MILEPOSTS: N/A STRUCTURE NO.: 1 LEGISLATIVE DIST	is in very poor of e widths and lac onal Register o ealignment will mgwood Boro 600491 RICT: 40	condition with a ck of shoulders of f Historic Places be studied. SPONS	a deteriorating substruc or sidewalks create safe s. Possible improvemen OR: Passaic County	ture and inadequate ety problems. The bridge is

Project Name

Project ID No.

West Front Street Bridge (S-17) over Swimming River, CR 10 NS0006

Bridge S-17; CR10 (West Front Street) over the Swimming River in Middletown Township and Red Bank Borough is a six-span, simply supported, through girder, stringer and floorbeam system with an open steel grid deck structure constructed in 1921. The roadway the bridge carries provides a major east-west link between the Garden State Parkway and the employment/commercial areas of Red Bank, Middletown and Holmdel as well as the dense residential Boroughs of Fair Haven and Rumson. The county plans to replace the existing structure with a new bridge.

COUNTY: Monmouth
MUNICIPALITY: Red Bank Boro Middletown Twp.
MILEPOSTS: 0.1 - 0.2
STRUCTURE NO.: 1300S17
LEGISLATIVE DISTRICT: 12 13 SPONSOR: Monmouth County
PROGRAM CATEGORY: Bridge Preservation - Local Bridges
MPO Phase Year
NJTPA LPD 2007
Project Name Project ID No.

White Bridge Road Bridge

NS9805

White Bridge Road bridge (F-45) over Cakepulin Creek in Franklin Township is a functionally obsolete
structure. This project will investigate rehabilitation and replacement alternatives for this
deteriorated structure.COUNTY:HunterdonMUNICIPALITY: Franklin Twp.MILEPOSTS:N/ASTRUCTURE NO.:10XXF45LEGISLATIVE DISTRICT:23PROGRAM CATEGORY:Bridge Preservation - Local BridgesMPOPhaseYear

NJTPA	LPD	2007

Project Name

Project ID No. 027

Route 1, Franklin Corner Road

This project will provide for proposed intersection improvements at Franklin Corner Road which may include widening of Franklin Corner Road, widening of Route 1, revisions to the forward ramps, and signalization of those ramps at Franklin Corner Road.

COUNTY: Mercer				
MUNICIPALITY: Lawre	ence Twp.			
MILEPOSTS: 5.50-6.40	1			
STRUCTURE NO.: 1103	3150 1103151			
LEGISLATIVE DISTRI	CT: 15	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Congestion F	Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	FA	2008	

Project Name

Project ID No.

Route 1, Mercer County Congestion Management & Concept 01330 Development Study

Concept Development will encompass the area between the I-95/295 Interchange and Alexander Road. The study will evaluate the entire range of congestion management strategies, from trip reduction to highway operations to general-purpose capacity increases. This may include selected widening, collector-distributor lanes, interchange improvements, intersection improvements/signal removals, and possible grade separations. Congestion Management Strategies (CMS) for the Route 1 Corridor through Mercer County will also be addressed.

The corridor covered by this study in Lawrence and West Windsor Townships is also being studied as part of the NJDOT Route 1 Regional Smart Growth Study (covering 15 towns in Mercer and Middlesex Counties) and the NJDOT Bus Rapid Transit Study (covering six towns in those counties). Those two studies are expected to produce findings that would then be incorporated into the Route 1, Mercer County Congestion Management and Concept Development Study, as will any breakout projects from those efforts. Other capacity adding projects along the Route 1 corridor in this area are affected as well and must be coordinated by NJDOT.

COUNTY: Mercer MUNICIPALITY: Lawrence Twp. West Windsor Twp. MILEPOSTS: 6.76 - 10.86 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 15 14 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies MPO Phase Year

		0007	
DVR	PC CD	2007	

Project Name			Project ID No.
Route 1, Middlesex Coun	ty Corridor St	udy	93146
A Smart Growth Study of this corr development study will begin in o			completion of this study, a concept s corridor.
Structure Numbers: 1201152, 12	01153, 1201154, ⁻	1201155, 12011	56, 1201160, 1201159, 1201157
The following special Federal app \$2,500,000 (all available); \$3,500			
COUNTY: Middlesex			
MUNICIPALITY: Plainsboro Twp.	South Brunswick Tw	o. North Brunswi	ck Twp.
MILEPOSTS: 12.80 - 21.50			
STRUCTURE NO.: Various (See De	-		
LEGISLATIVE DISTRICT: 14 17	SPONSOI		
	on Relief - Hwy Oper	•	ents
МРО	Phase	Year	
NJTPA	CD	2008	
Route 1 Penns Neck Im	provements ((R 571)	Project ID No. 031
Route 1, Penns Neck Imp	provements (C	R 571)	031
Route 1 and the east-west cross s Statement) and Record of Decisio will include Route 1 in a cut at Wa grade-separated, single-point inte	streets in the Penn on have resulted in ashington Road, w erchange at Harris ing the new Harris ne-way frontage ro arrison Street inter prive, connecting W	s Neck area. The the selection of ith Washington F on Street; a new on Street interch oad system on bo changes; and a V /ashington Road	Road crossing over Route 1; a new west side connector road parallel ange with existing Harrison Street th sides of Route 1 between /aughn Drive Connector Road
COUNTY: Mercer			
MUNICIPALITY: West Windsor Twp).		
MILEPOSTS: 11.10 - 11.96			
STRUCTURE NO.: 1103154 11031	155		
LEGISLATIVE DISTRICT: 14	SPONSO	R: NJDOT	
PROGRAM CATEGORY: Congesti	on Relief - Hwy Oper	rational Improvem	ents
МРО	Phase	Year	
DVRPC	PD	2007	

DVRPC

PD

2008

<i>oject Name</i> oute 1/27, se/Transport		to I-287, I	ntegrated Land-	Project ID No. 06395
•	9	vrtation study f	rom the Coodkind Bridg	a to L 297 will be conducted
	tion problems in		rom the Goodkind Bridg	e to I-287 will be conducted
COUNTY: Middl	lesex			
/UNICIPALITY: E	dison Twp.			
AILEPOSTS: 28.1	- 31.96			
STRUCTURE NO.:				
EGISLATIVE DIS			OR: NJDOT	
PROGRAM CATEG		Phase	Corridor Studies	
	MPO	Phase	Year	
	ALITOA	CD	2007	
	NJTPA	00		
•	NJTPA	CD	2008 ovements (CR 522	<i>Project ID No.</i>) 98417
-	NJTPA	CD		-
There is frequent of the Solar Motel	NJTPA ge Road, Drai flooding along Ro property. The flo	CD nage Impro	ovements (CR 522 tersection of Ridge Road o inadequate capacity of) 98417 d and also within the vicinity the drainage network and
Coute 1, Ridg	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr	CD nage Impro	ovements (CR 522) 98417 d and also within the vicinity the drainage network and
Route 1, Ride	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr	CD nage Impro	ovements (CR 522 tersection of Ridge Road o inadequate capacity of) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent to of the Solar Motel outfall pipe to the COUNTY: Middl MUNICIPALITY: S	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr	CD nage Impro	ovements (CR 522 tersection of Ridge Road o inadequate capacity of) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent of the Solar Motel outfall pipe to the COUNTY: Middl MUNICIPALITY: S MILEPOSTS: 14.6	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr lesex South Brunswick Tw	CD nage Impro	ovements (CR 522 tersection of Ridge Road o inadequate capacity of) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent for of the Solar Motel outfall pipe to the COUNTY: Middl MUNICIPALITY: S MILEPOSTS: 14.6 STRUCTURE NO.: LEGISLATIVE DIS	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr lesex South Brunswick Tw N/A TRICT: 14	CD nage Impro oute 1 at the info poding is due to requent closure p SPONS	ovements (CR 522 tersection of Ridge Road o inadequate capacity of of the Ridge Road ramp) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent for the Solar Motel butfall pipe to the COUNTY: Middl MUNICIPALITY: S MILEPOSTS: 14.6 STRUCTURE NO.: LEGISLATIVE DIS	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr lesex South Brunswick Tw N/A TRICT: 14	CD nage Impro	ovements (CR 522 tersection of Ridge Road o inadequate capacity of of the Ridge Road ramp) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent for of the Solar Motel outfall pipe to the COUNTY: Middl MUNICIPALITY: S MILEPOSTS: 14.6 STRUCTURE NO.: LEGISLATIVE DIS	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr lesex South Brunswick Tw N/A TRICT: 14	CD nage Impro oute 1 at the info poding is due to requent closure p SPONS	ovements (CR 522 tersection of Ridge Road o inadequate capacity of of the Ridge Road ramp) 98417 d and also within the vicinity the drainage network and
Route 1, Ridg There is frequent of the Solar Motel outfall pipe to the	NJTPA ge Road, Drai flooding along Ro property. The flo nearby creek. Fr lesex south Brunswick Tw N/A TRICT: 14 ORY: Roadway F	CD nage Impro oute 1 at the info poding is due to requent closure p SPONS Preservation - Dr	ovements (CR 522 ersection of Ridge Road o inadequate capacity of of the Ridge Road ramp OR: NJDOT ainage) 98417 d and also within the vicinity the drainage network and

Project Name				Project ID No.
Route 1, South Safety Improven	-	sau Park Bo	oulevard to 1-95,	01330A
problems at the exit southbound. The crit "through" and local t roadway; density of r acceptable decelerati improvement may inc collector/distributor	ramp of Quake ical concerns a raffic; safety of oadside drivew on/acceleratio clude eliminatio road barrier an r vision to assu	r Bridge Mall du along this streto f weaving and i vay access and on lanes at Qua on of driveway nd addition of la ure the compat	ry focus to assess solutions ue to an inadequate acceler ch include the efficiency in merging operation along co the associated vehicular co ker Bridge Mall loop ramp. s, shoulder widening, and c ane capacity along Route 1 ibility of any follow-up long roject.	ration lane along Route 1 the separation of illector/distributor onflicts and lack of The potential roadway hanges in the southbound, while
COUNTY: Mercer		-		
MUNICIPALITY: Law	•	st Windsor Twp.		
MILEPOSTS: 6.67 - 8. STRUCTURE NO.: N//				
LEGISLATIVE DISTRI		SPONSO	DR: NJDOT	
PROGRAM CATEGOR	Y: Safety - Sa	fety Improveme	nts	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC DVRPC	FA PD	2007 2008	
Project Name				Drainat ID No
Project Name	DVRPC	PD	2008	Project ID No.
<i>Project Name</i> Route 1, Southl	DVRPC	PD	2008	<i>Project ID No.</i> 01330A1
-	DVRPC	PD	2008	-
Route 1, South	DVRPC DOUND, QUA ide improved to Mall. The pro- ing from the lo poximately 0.40 pefore reaching	PD ker Bridge raffic operation oposed improve op ramp from to mile. The new of the exit ramps	2008	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is
Route 1, South	DVRPC DOUND, QUA ide improved t e Mall. The pro ing from the lo patible vith futu rence Twp.	PD ker Bridge raffic operation oposed improve op ramp from to mile. The new of the exit ramps	2008 Mall Overpass hs and safety conditions at the ement may provide for the a the Quaker Bridge Mall over a auxiliary lane would then the s for the 1-95/1-295 interch	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is
Route 1, South This project will prove exiting Quaker Bridge auxiliary lane extend southbound for appro- three-lane roadway be expected to be compo- COUNTY: Mercer MUNICIPALITY: Lawn MILEPOSTS: 7.15 - 7.	DVRPC DOUND, QUA ide improved ta e Mall. The pro ing from the lo poximately 0.40 pefore reaching atible with futurence Twp. 55	PD ker Bridge raffic operation oposed improve op ramp from to mile. The new of the exit ramps	2008 Mall Overpass hs and safety conditions at the ement may provide for the a the Quaker Bridge Mall over a auxiliary lane would then the s for the 1-95/1-295 interch	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is
Route 1, South	DVRPC DOUND, QUA ide improved to e Mall. The pro ing from the lo oximately 0.40 before reaching atible with futu- rence Twp. 55 A	PD ker Bridge raffic operation oposed improve op ramp from t mile. The new of the exit ramps ure mid-term an	2008 Mall Overpass hs and safety conditions at the ement may provide for the a the Quaker Bridge Mall over a auxiliary lane would then the s for the 1-95/1-295 interch	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is
Route 1, South This project will prove exiting Quaker Bridge auxiliary lane extend southbound for appro- three-lane roadway be expected to be compo- COUNTY: Mercer MUNICIPALITY: Law MILEPOSTS: 7.15 - 7. STRUCTURE NO.: N/A	DVRPC DOUND, QUA ide improved t e Mall. The pro ing from the lo patible with futu rence Twp. 55 A CT: 15	PD ker Bridge raffic operation opposed improve op ramp from f mile. The new of the exit ramps are mid-term and	2008 Mall Overpass and safety conditions at the ement may provide for the a the Quaker Bridge Mall over a auxiliary lane would then the s for the 1-95/1-295 interch and long-term projects in this	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is
Route 1, South This project will prove exiting Quaker Bridge auxiliary lane extend southbound for appro- three-lane roadway be expected to be compo- COUNTY: Mercer MUNICIPALITY: Lawn MILEPOSTS: 7.15 - 7. STRUCTURE NO.: N/A LEGISLATIVE DISTRI	DVRPC DOUND, QUA ide improved t e Mall. The pro ing from the lo patible with futu rence Twp. 55 A CT: 15	PD ker Bridge raffic operation opposed improve op ramp from f mile. The new of the exit ramps are mid-term and	2008 Mall Overpass The and safety conditions at the end of the arrivation of the arr	01330A1 the southbound ramp addition of a 15-foot rpass to Route 1 taper back to the existing nange. This concept is

Project Name

Project ID No.

04316A

Route 1 Business, Brunswick Circle

	perational def	iciencies. This	study. Brunswick Circle ha	
COUNTY: Mercer				
MUNICIPALITY: Trent	on City Lawrer	nce Twp.		
MILEPOSTS: 0.36 - 0.4	8			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRI	CT: 15	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Congestion	Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	DVRPC	PD	2007	
Project Name				Project ID No.
2	s, Brunswi	ick Circle to	o Texas Avenue	<i>Project ID No.</i> 04316
2	s, Brunswi	ick Circle to	o Texas Avenue	2
Route 1 Busines	d by the local ban streetscap	community to be that promot	Texas Avenue redevelop this stretch of Re es business development. r as well as provide better	04316 oute 1 Business into a The township would like
Route 1 Busines This is a study initiate pedestrian friendly un to enhance the visual	d by the local ban streetscap	community to be that promot	redevelop this stretch of Rees business development.	04316 oute 1 Business into a The township would like
Route 1 Busines This is a study initiate pedestrian friendly url to enhance the visual circulation.	d by the local ban streetscap aesthetics alo	community to be that promot	redevelop this stretch of Rees business development.	04316 oute 1 Business into a The township would like

STRUCTURE NO.: N/A

LEGISLATIVE DISTRICT: 15 SPONSOR: Local Lead

PROGRAM CATEGORY: Local Aid - Economic Development

 MPO	Phase	Year
DVRPC	CD	2007
DVRPC	FA	2008

Project Name Project ID No. Route 1&9, Pulaski Skyway, Deck Rehabilitation 03356 A Problem Statement has been received, indicating that the overall condition of the individual structures is listed as fair to poor. The bridge has a sufficiency rating varying from 38.5 to 27.8 and the decks have deteriorated to the point that they require major rehabilitation. COUNTY: Hudson Essex MUNICIPALITY: Jersey City Kearny Town Newark City MILEPOSTS: 51.52-52.18; 53.17-55.87 STRUCTURE NO.: 0704150 0901150 LEGISLATIVE DISTRICT: 29 31 32 SPONSOR: NJDOT Bridge Preservation - Bridge Rehab and Replacement PROGRAM CATEGORY: MPO Phase Year NJTPA CD 2007 NJTPA CD 2008 Project Name Project ID No. Route 3, Hackensack River (eastbound and westbound) 99417 Rehabilitation An immediate design and construction contract is required to repair and slow the rate of deterioration to these structures. These bridges exhibit severe deterioration; if no significant repairs are initiated, the useful service life of these structures is compromised. Since the complete replacement of these structures is considered to be unfundable, it is recommended that this rehabilitation effort be undertaken. The rehabilitation design may likely result in more than one construction contract; however, at this time only one construction project is shown. Bergen Hudson COUNTY: MUNICIPALITY: East Rutherford Boro Secaucus Town MILEPOSTS: 8.49 - 8.50 STRUCTURE NO.: 0204152 0204151 SPONSOR: NJDOT LEGISLATIVE DISTRICT: 36 32 PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement MPO Phase Year NJTPA PD 2007

Project Name

Project ID No. 94026

Route 4, Broad Avenue Bridge

This project will provide for the proposed rehabilitation or replacement of the current structure, which is in poor condition with large spalls and reflective cracks over the deck joints in the deck surface, large spalls and medium to wide horizontal cracks with water stains in the concrete encasement, and wide horizontal cracks in the abutment and wingwalls. COUNTY: Bergen MUNICIPALITY: Englewood City MILEPOSTS: 9.32

STRUCTURE NO.: 0206180 SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 37** PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement MPO Phase Year NJTPA CD 2007 Project Name Project ID No. Route 4, Corridor, Hackensack River to Fort Lee 065 Concept development is underway on Route 4 to identify safety and operational improvements within the corridor. COUNTY: Bergen MUNICIPALITY: Teaneck Twp. Englewood City MILEPOSTS: 6.10 - 10.80 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 37** PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies MPO Phase Year

2007

NJTPA FA

Project Name				Project ID No.
Route 4, Flat R	93136			
This project will pro	vide for the pro	pposed replacen	nent of the existing br	idge (Structure #0206-181).
COUNTY: Bergen MUNICIPALITY: Eng	Jlewood City			
MILEPOSTS: 9.55				
STRUCTURE NO.: 02				
LEGISLATIVE DISTR			OR: NJDOT	at
PROGRAM CATEGOR			e Rehab and Replaceme	nı
	MPO	Phase	Year	
	NJTPA	CD	2007	
Project Name				Project ID No.
Route 4, Hacke	ensack Rive	r Bridge		02346
This project will pro	vide for the pro	posed replacen	nent of the existing br	idge.
COUNTY: Bergen	koncook City T	oonook Twn		
MUNICIPALITY: Had MILEPOSTS: 5.70 - 6	-	eaneck Twp.		
STRUCTURE NO.: 02				
LEGISLATIVE DISTR		SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Bridge Pre	servation - Bridg	e Rehab and Replaceme	nt
PROGRAM CATEGO	RY: Bridge Pre MPO	servation - Bridg Phase	e Rehab and Replacemen Year	nt

CD

Project Name

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Project ID No. 94064

Route 4, Jones Road Bridge

This project will provide for the proposed bridge rehabilitation or replacement (Structure No. 0206182) which was identified by the Bridge Management System. The overall condition of the structure is critical due to the low inventory ratings. Additional problems stem from the condition of the deck and substructure, and the inadequate bridge roadway width and vertical/lateral under clearances.

COUNTY: Bergen MUNICIPALITY: Englewood City MILEPOSTS: 9.65 STRUCTURE NO.: 0206182 LEGISLATIVE DISTRICT: 37 PROGRAM CATEGORY: Bridge Pres		OR: NJDOT Je Rehab and Replaceme	nt
МРО	Phase	Year	
NJTPA	CD	2007	
Project Name Route 4, Jones Road, Drain This identified drainge problem in th	he vicinity of J	ones Road causes floo	Project ID No. 93183 oding during heavy rain.
Conditions noted include blockage of COUNTY: Bergen MUNICIPALITY: Englewood City MILEPOSTS: 9.70 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 37 PROGRAM CATEGORY: Roadway P		OR: NJDOT	
МРО	Phase	Year	

NJTPA CD 2007

Project Name

Project ID No. 94027

Route 4, Lafayette Avenue Bridge

This project will provide for the proposed rehabilitation of the existing structure (0206175), which is in serious condition, as well as the potential addition of an acceleration and deceleration lane.

COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 8.52 STRUCTURE NO.: 0206175 LEGISLATIVE DISTRICT: 37 PROGRAM CATEGORY: Bridge Pre		OR: NJDOT Je Rehab and Replaceme	ent
МРО	Phase	Year	
NJTPA	CD	2007	
Project Name Route 4, Margaret Street This project will provide for the pro		nent of the existing d	Project ID No. 95106 eficient structure.
COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 7.37 STRUCTURE NO.: 0206172		ŭ	
LEGISLATIVE DISTRICT: 37	SDONS	OR: NJDOT	

PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Year
NJTPA	CD	2007

Project Name				Project ID No.
Route 4, South	Dean Stree	et Bridge		93130
		-		
This project will pro	vide for the pro	posed replacer	nent of the existing struc	ture (0206177).
COUNTY: Bergen				
MUNICIPALITY: Eng	lewood City			
MILEPOSTS: 8.85 - 8				
STRUCTURE NO.: 02	206177			
LEGISLATIVE DISTR	RICT: 37	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Bridge Pre	servation - Bridg	e Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	CD	2007	
Project Name				Project ID No
2	ak Dood Pr	idao		Project ID No.
<i>Project Name</i> Route 4, Teane	eck Road Br	idge		<i>Project ID No.</i> 93134
-	eck Road Br	idge		-
Route 4, Teane	vide for the pro	-	nent of the existing defic	-
Route 4, Teane	vide for the pro	-	nent of the existing defic	93134
Route 4, Teane This project will pro sufficiency rating of	vide for the pro 17.	-	nent of the existing defic	93134
Route 4, Teane This project will pro sufficiency rating of COUNTY: Bergen	vide for the pro 17. neck Twp.	-	nent of the existing defic	93134
Route 4, Teane This project will pro sufficiency rating of COUNTY: Bergen MUNICIPALITY: Tea	vide for the pro 17. meck Twp. 7.64	-	nent of the existing defic	93134
Route 4, Teane This project will pro sufficiency rating of COUNTY: Bergen MUNICIPALITY: Tea MILEPOSTS: 7.61 - 7	vide for the pro 17. Ineck Twp. 7.64 206173	posed replacer	nent of the existing defic	93134
Route 4, Teane This project will pro sufficiency rating of COUNTY: Bergen MUNICIPALITY: Tea MILEPOSTS: 7.61 - 7 STRUCTURE NO.: 02	vide for the pro 17. neck Twp. 7.64 206173 RICT: 37	posed replacer	-	93134
Route 4, Teane This project will pro sufficiency rating of COUNTY: Bergen MUNICIPALITY: Tea MILEPOSTS: 7.61 - 7 STRUCTURE NO.: 02 LEGISLATIVE DISTR	vide for the pro 17. neck Twp. 7.64 206173 RICT: 37	posed replacer	DR: NJDOT	93134

Project Name

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Project ID No. 94028

Route 4, Webster Avenue Bridge

This project will provide for the proposed bridge rehabilitation or replacement of the existing structure. The underside of the deck of the existing structure (0206174) exhibits spalls with exposed rusted rebars. The encasements on many of the stringers have cracks with efflorescence and stalactites resulting from water seepage. The abutments have medium to wide map cracks and the bridge seats are deteriorated with concrete spalling and cracking at each bearing location.

COUNTY: Bergen				
MUNICIPALITY: Teaneck	c Twp.			
MILEPOSTS: 8.21				
STRUCTURE NO.: 02061	74			
LEGISLATIVE DISTRICT	: 37	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Bridge Pres	servation - Bridg	e Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	CD	2007	
Project Name				Project ID No.
-	Road/Pa	alisades Ave	enue/Conrail Bridge	<i>Project ID No.</i> 9143
Route 4, Windsor (12) This project will provide	for the pro	posed replacer	enue/Conrail Bridge ment of the existing bridge, wi re (sufficiency rating 21.9).	9143
Route 4, Windsor (12) This project will provide	for the pro	posed replacer	nent of the existing bridge, wi	9143
Route 4, Windsor (12) This project will provide condition with a severel	for the pro y deteriorat	posed replacer	nent of the existing bridge, wi	9143
Route 4, Windsor (12) This project will provide condition with a severel COUNTY: Bergen	for the pro y deteriorat	posed replacer	nent of the existing bridge, wi	9143
Route 4, Windsor (12) This project will provide condition with a severel COUNTY: Bergen MUNICIPALITY: Teaneck	for the pro y deteriorat Twp.	posed replacer	nent of the existing bridge, wi	9143

PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Year	
NJTPA	CD	2007	

Project Name

Route 7, Kearny, Drainage Improvements

NJTPA

NJTPA

Project ID No. 93186

The topography in the area is extremely flat with marshlands surrounding the roadway. This section of Route 7 is generally uncurbed. Roadway runoff is collected through inlets or sheet flow, discharging directly into the marshlands. During moderate and heavy storms in addition to high tide, the runoff overflows the banks onto the roadway and adjacent properties.

COUNTY:	Hudson			
MUNICIPA	LITY: Kearny Town			
MILEPOSTS	S: 3.10 - 3.60			
STRUCTUR	e no.: N/a			
LEGISLATI	VE DISTRICT: 32	SPONSC	DR: NJDOT	
PROGRAM	CATEGORY: Roadway P	reservation - Dra	ainage	
	МРО	Phase	Year	

2007

2008

FA

PD

Project Name

Route 9, Craig Road/East Freehold Road, Intersection Improvements

Project ID No. 97071

On the Route 9 and Craig Road intersection, it is proposed to add an additional lane in each direction. The majority of the widening will be in the existing grass median. A concrete barrier will be installed for safety. A reverse-loop jughandle for Route 9 northbound is proposed on the northern side of the Getty gas station. A deceleration lane for the jughandle will begin in advance of the traffic signal. Right and left turns will be permitted from the jughandle onto Pond Road. Route 9 northbound traffic destined for Pond Road southbound will continue to use the existing ramp which will be restricted to right turns. The Access Design unit has granted a waiver for cars and smaller trucks only, with ingress to the Getty gas station from the deceleration lane on Route 9 northbound. All vehicles will exit from the rear of the gas station onto Pond Road.

A traffic signal is proposed at the intersection of Craig/East Freehold Road and Pond Road. The signal will be coordinated with the Route 9 traffic signal. Left turns will be prohibited from Craig Road eastbound to Pond Road northbound. A left-turn lane and a through lane are being added to the westbound approach of East Freehold Road and Pond Road. Currently, it is a single-lane approach. The proposed improvement would provide for a left-turn lane, a through lane, and a shared through/right-turn lane. The southbound approach of Pond Road at Craig/East Freehold Road will be improved to include an exclusive right-turn lane. Currently, it is a single lane approach. The northbound Pond Road ramp to Route 9 northbound will be stop controlled.

 COUNTY:
 Monmouth

 MUNICIPALITY:
 Freehold Twp.

 MILEPOSTS:
 116.18 - 116.31

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 12

 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

NJTPA

2007

PD

<i>Project Name</i> Route 9, Green Street Inter Tuckerton (CR 539)	rsection Ir	nprovements,	<i>Project ID No.</i> 97080M
Green Street (CR 539) provides a dir intersection defines "downtown" Tur Buildings surrounding the intersection COUNTY: Ocean MUNICIPALITY: Tuckerton Boro MILEPOSTS: 62.75 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 9	ckerton. It ex on are in close SPONS	eperiences significant delay proximity to the roadway. OR: NJDOT	s during peak hours.
PROGRAM CATEGORY: Congestion MPO	Phase	verational Improvements Year	
NJTPA NJTPA	CD CD	2007 2008	
<i>Project Name</i> Route 9, Jake Brown Road,	, Drainage	Improvements	<i>Project ID No.</i> 93251
This project will mitigate flooding of northbound jughandle floods in heav the exit ramp from Route 9 northbou floodplain. A new drainage system w year and smaller storm events.	/y rainfall, res und and part o	ulting in hazardous conditi of Jake Brown Road (eastbo	ons. The project will raise bund) above the 25-year
COUNTY: Middlesex MUNICIPALITY: Old Bridge Twp. MILEPOSTS: 125.30			
STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 13		OR: NJDOT	
LEGISLATIVE DISTRICT: 13	SPONS eservation - Dr Phase		

Project Name

Route 9, Lacey Road to South Street

Project ID No. 97080F

Originally this project was presented as a Tier 2 Screening for the First Street intersection. Due to the surrounding development, this already failing intersection will get even worse. The idea of a network analysis has shown some benefit to creating a grid system to alleviate some of the delays on this section of roadway. This will require the development of conceptual designs that redefine Route 9 and further establish the grid.

COUNTY: Ocean			
MUNICIPALITY: Lacey Twp.			
MILEPOSTS: 81.74 - 83.75			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 9	SPONS	OR: NJDOT	
PROGRAM CATEGORY: Conge	stion Relief - Hwy Op	erational Improvements	
PROGRAM CATEGORY: Conge MPO	stion Relief - Hwy Op Phase	erational Improvements Year	
		•	

Project Name

Project ID No.

Route 9, Lakewood/Dover, Indian Head Road to Main Street 076 (Route 88)

This corridor study will review the possible dualization and construction of four lanes with grass median and possible construction of a new grade-separated interchange at Indian Head Road. The roadway is over-capacity throughout the day, especially the AM and PM peak commuting periods and Saturdays. The high volume, combined with left-turning vehicles, narrow shoulders and multiple traffic signals result in very poor operation of the two-lane roadway.

	MPO	Phase	Year	
PROGRAM CATEGOR	Y: Capital Prog	ram Delivery - 0	Corridor Studies	
LEGISLATIVE DISTRI	CT: 10 30	SPONSO	R: NJDOT	
STRUCTURE NO.: 150	04150 1504153	1504151		
MILEPOSTS: 94.80 - 1	01.60			
MUNICIPALITY: Dove	r Twp. Lakewoo	od Twp.		
COUNTY: Ocean				

MPO	Phase	Year	
NJTPA	CD	2007	
NJTPA	FA	2008	

<i>Project Name</i> Route 9, Mizzen A Intersection Impro		-	ton Avenue,	<i>Project ID No.</i> 97080N
	signalized Washington Avenue The geometry combined with n of support for the			
COUNTY: Ocean				
MUNICIPALITY: Pine Bea	ich Boro Be	rkeley Twp.		
MILEPOSTS: 89.41 - 89.4	4			
STRUCTURE NO.: N/A	_			
LEGISLATIVE DISTRICT			OR: NJDOT	
PROGRAM CATEGORY:		Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
I	NJTPA	CD	2007	
r	NJTPA	FA	0000	
L. L	NJIPA	FA	2008	
		FA	2008	Project ID No
Project Name				Project ID No.
<i>Project Name</i> Route 9, Ocean Co Transportation Stu	ounty Int			Project ID No. 97080
<i>Troject Name</i> Route 9, Ocean Co Transportation Stur This strategic corridor st	ounty Int dy udy will inv he commun	egrated La olve a visionin ities along the	nd Use and g study to create an int corridor. Along with t	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t	ounty Int dy udy will inv he commun	egrated La olve a visionin ities along the	nd Use and g study to create an int corridor. Along with t	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex	ounty Int dy udy will inv he commun	egrated La olve a visionin ities along the	nd Use and g study to create an int corridor. Along with t	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex COUNTY: Ocean	ounty Int dy andy will inv he commun disting opera	egrated La olve a visionin ities along the	nd Use and g study to create an int corridor. Along with t	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex COUNTY: Ocean MUNICIPALITY: Various	ounty Int dy andy will inv he commun disting opera	egrated La olve a visionin ities along the	nd Use and g study to create an int corridor. Along with t	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex COUNTY: Ocean MUNICIPALITY: Various MILEPOSTS: Rt. 9: 59.90	ounty Int dy audy will inv he commun disting operation - 90.90	egrated La olve a visionin ities along the ational and saf	nd Use and g study to create an int corridor. Along with t ety deficiencies will be	97080 tegrated land-use and his effort, appropriate interim
roject Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex COUNTY: Ocean MUNICIPALITY: Various MILEPOSTS: Rt. 9: 59.90 STRUCTURE NO.: N/A	ounty Int dy audy will inv he commun disting operation - 90.90	egrated La olve a visionin ities along the ational and saf	nd Use and g study to create an int corridor. Along with t ety deficiencies will be	97080 tegrated land-use and his effort, appropriate interim
Project Name Route 9, Ocean Co Transportation Stur This strategic corridor st transportation plan for t improvements for the ex COUNTY: Ocean MUNICIPALITY: Various MILEPOSTS: Rt. 9: 59.90 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: PROGRAM CATEGORY:	ounty Int dy audy will inv he commun disting operation - 90.90	egrated La olve a visionin ities along the ational and saf	nd Use and g study to create an int corridor. Along with t ety deficiencies will be	97080 tegrated land-use and his effort, appropriate interim

Project Name Project ID No.							
Route 9, Ocean Gate Drive/Korman Road, Intersection 97080J Improvements							
This intersection serves as the connection point for large residential communities on both sides of Route 9. The combined traffic volumes on all four approaches to this intersection are substantial as are the delays.							
COUNTY: Ocean MUNICIPALITY: Berkeley Twp. MILEPOSTS: 87.47							
STRUCTURE NO.: N/A							
LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT							
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements							
MPO Phase Year							
NJTPA CD 2007							
NJTPA FA 2008							
Project NameProject ID No.Route9, Robertsville Road Intersection Improvements (CR98511520)							
520)							
This project will address safety and congestion problems at the Route 9 and Rol intersection.	pertsville Road						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 2 \$2,494,000 (balance available \$1,905,685). Also included under this appropriations	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 2	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY \$ \$2,494,000 (balance available \$1,905,685). Also included under this appropriat of Robertsville Road to Vicinity of Texas Road (DB 98511A).	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 3 \$2,494,000 (balance available \$1,905,685). Also included under this appropriat of Robertsville Road to Vicinity of Texas Road (DB 98511A). COUNTY: Monmouth MUNICIPALITY: Marlboro Twp. MILEPOSTS: 120.88	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 2 \$2,494,000 (balance available \$1,905,685). Also included under this appropriat of Robertsville Road to Vicinity of Texas Road (DB 98511A). COUNTY: Monmouth MUNICIPALITY: Marlboro Twp. MILEPOSTS: 120.88 STRUCTURE NO.: N/A	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 3 \$2,494,000 (balance available \$1,905,685). Also included under this appropriat of Robertsville Road to Vicinity of Texas Road (DB 98511A). COUNTY: Monmouth MUNICIPALITY: Marlboro Twp. MILEPOSTS: 120.88	2001/Section 378/45A						
This project will address safety and congestion problems at the Route 9 and Rol intersection. The following special Federal appropriations were allocated to this project. FY 3 \$2,494,000 (balance available \$1,905,685). Also included under this appropriat of Robertsville Road to Vicinity of Texas Road (DB 98511A). COUNTY: Monmouth MUNICIPALITY: Marlboro Twp. MILEPOSTS: 120.88 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 12 SPONSOR: NJDOT	2001/Section 378/45A						

Project Name

Project ID No.

97080K1

Route 9, Route 166, Long-term Intersection Improvements

Route 166 intersects Route 9 at an acute angle. The intersection is a series of complex ramps and jughandles which do not provide adequate capacity due to the unusual operational characteristics.

COUNTY: Ocean				
MUNICIPALITY: Beac	hwood Boro			
MILEPOSTS: 89.84				
STRUCTURE NO.: N/A	4			
LEGISLATIVE DISTRI	СТ: 9	SPONS	OR: NJDOT	
PROGRAM CATEGOR	7: Congestio	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	CD	2008	

Project Name

Route 9/35, South Amboy to Old Bridge, Safety and Operational Improvement Study

Project ID No.

079

This planning study will evaluate the current and future needs and options for the Route 9 and 35 corridors south of the Raritan River. This study will also include the possible replacement of the Route 9/35 Abandoned Railroad Right of Way Bridge and the Route 9/35 Conrail bridge.

COUNTY: Middlesex MUNICIPALITY: Sayreville Boro Woodbridge Twp. MILEPOSTS: 124.20 - 130.50 STRUCTURE NO.: 1208152 1208154 LEGISLATIVE DISTRICT: 19 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies

МРО	Phase	Year	
NJTPA	CD	2007	
NJTPA	FA	2008	

Project Name

Project ID No. 96017

Route 9, West Creek, Drainage Improvements

NJTPA

PD

Proposed drainage improvements on southbound Route 9 at West Creek (Uriah Branch) would alleviate periodic flooding. Conditions noted include an undersized box culvert under the roadway as well as an inadequate drainage system in the roadway. Adjacent properties experience flooding from roadway runoff as well as backwater from the box culvert.

MILEPOSTS: 65.65 STRUCTURE NO.: N/A				
EGISLATIVE DISTRI		SPONS Preservation - Dr	OR: NJDOT rainage	
	MPO	Phase	Year	
	NJTPA	FA	2007	
	NJTPA	PD	2008	
oute 10, Comm		•		Project ID No 089A1
ignal installation, ope	nents at Rout erational and	te 10 and Comr safety improve	nerce Boulevard will in ements. This project is	089A1 clude jughandles and traff essential to provide traffic
oute 10, Comm ntersection improver ignal installation, ope	nents at Rout erational and	te 10 and Comr safety improve	nerce Boulevard will in	089A1 clude jughandles and traff essential to provide traffic
oute 10, Comm ntersection improver signal installation, ope noves which were rer	nents at Rout erational and noved by the	te 10 and Comr safety improve	nerce Boulevard will in ements. This project is	089A1 clude jughandles and traff essential to provide traffic
oute 10, Comm ntersection improver signal installation, ope noves which were rer COUNTY: Morris	nents at Rout erational and noved by the ury Twp.	te 10 and Comr safety improve	nerce Boulevard will in ements. This project is	089A1 clude jughandles and traff essential to provide traffic
oute 10, Comm ntersection improver ignal installation, op noves which were rer COUNTY: Morris MUNICIPALITY: Roxbo	nents at Rout erational and noved by the ury Twp. 1	te 10 and Comr safety improve	nerce Boulevard will in ements. This project is	089A1 clude jughandles and traff essential to provide traffic
oute 10, Comm ntersection improver signal installation, ope noves which were rer COUNTY: Morris MUNICIPALITY: Roxbe MILEPOSTS: 0.10 - 0.9	nents at Rout erational and noved by the ury Twp. 1	te 10 and Comr safety improve circle project.	nerce Boulevard will in ements. This project is	089A1 clude jughandles and traff essential to provide traffic

2007

Project Name	Project ID No.					
Route 10, Intersection Improvements at Ro	oute 202 98338C					
Proposed intersection improvements may include the addition of a right-turn lane from Route 202 southbound to Route 10, improvements to the curve at Gatehall Drive and Route 10, and signal improvements.						
COUNTY: Morris						
MUNICIPALITY: Parsippany-Troy Hills Twp Morris Plains Bore	0					
MILEPOSTS: 11.35 - 11.40						
STRUCTURE NO.: N/A						
LEGISLATIVE DISTRICT: 26 SPONSOR: NJE						
PROGRAM CATEGORY: Congestion Relief - Hwy Operationa	Il Improvements					
MPO Phase Yea	r					
NJTPA PD 2007	7					
Project Name	Project ID No.					
Route 10, Jefferson Road	00312					
This project will address proposed intersection improvements at Jefferson Road.						
This project will address proposed intersection improvem	ents at Jefferson Road.					
	ents at Jefferson Road.					
COUNTY: Morris	ents at Jerrerson Road.					
COUNTY: Morris MUNICIPALITY: Hanover Twp.	ents at Jefferson Road.					
COUNTY: Morris	ents at Jerrerson Road.					
COUNTY: Morris MUNICIPALITY: Hanover Twp. MILEPOSTS: 13.28						
COUNTY: Morris MUNICIPALITY: Hanover Twp. MILEPOSTS: 13.28 STRUCTURE NO.: N/A	оот					

NJTPA

2007

PD

Project Name

Project ID No. 98338B

Route 10, West of Route 202

This project will address the proposed addition of a third lane on Route 10 eastbound from the Caldor Shopping Center to Harrison Avenue, with the possibility of extending the widening to Route 53.

COUNTY: Morris MUNICIPALITY: Par MILEPOSTS: 10.70 - STRUCTURE NO.: N. LEGISLATIVE DISTR PROGRAM CATEGOR	11.35 /A NICT: 26		OR: NJDOT					
	MPO	Phase	Year					
	NJTPA	PD	2007					
A concept developm	Project Name Project ID No. Route 15, Corridor, Route 46 to Route 206 97120 A concept development was undertaken to model and determine need for future improvements, including people in development was undertaken to model and determine need for future improvements, including people in the people of the people including the people of							
including possible dualization of this section of the roadway. COUNTY: Sussex MUNICIPALITY: Sparta Twp. Lafayette Twp. Sandyston Twp. Branchville Boro MILEPOSTS: 0 - 19.20 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 24 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies								
	MPO	Phase	Year					

NJTPA CD 2008

Project Name				Project ID No.				
Route 15, Spart	Route 15, Sparta/Lafayette Area Improvements							
	-							
A study will be undertaken to determine what type of improvements will be recommended for this ar								
COUNTY: Sussex MUNICIPALITY: Spa MILEPOSTS: 16.61 - STRUCTURE NO.: N/ LEGISLATIVE DISTR PROGRAM CATEGOR	19.53 ⁄A ICT: 24		DR: NJDOT Corridor Studies					
	MPO	Phase	Year					
	NJTPA	CD	2008					
Route 17, Arboi	r Drive, Dra	inage Impr	ovement	05312				
A Problem Statement has been received indicating there is a drainage problem in the vicinity of Arbor Drive and Route 17. The drainage system is currently at its capacity. Flooding on local streets and residential properties is due to insufficient capacity in the downstream drains of southbound Route 17. The restricted flow has caused backup in local drainage systems and flooding in the vicinity of Arbor Drive and a low point on Route 17.								
COUNTY: Bergen MUNICIPALITY: Ho- MILEPOSTS: 17.50 -								
STRUCTURE NO.:								
LEGISLATIVE DISTR			OR: NJDOT					
PROGRAM CATEGOR	Y: Roadway	Preservation - Dr	ainage					
	MPO	Phase	Year					
	NJTPA	FA	2007					
	NJTPA	PD	2008					

Project Name

Route 17, Central Avenue Bridge, Rochelle Park

Project ID No. 94056

This project will provide for the proposed bridge replacement which was identified by Bridge Management System. The overall condition of the bridge is serious, with low appraisal ratings for structural elevation and the inadequate deck geometry.

COUNTY: Bergen			
MUNICIPALITY: Rochelle Part	k Twp.		
MILEPOSTS: 10.90			
STRUCTURE NO.: 0214159			
LEGISLATIVE DISTRICT: 37	SPON	ONSOR: NJDOT	
PROGRAM CATEGORY: Brid	dge Preservation - Bri	ridge Rehab and Replacement	
MPC) Phase	Year	
NJTP	A FA	2007	
NJTP	A PD	2008	

Project Name

Route 17, NYS&W Bridge

Project ID No. 94057

This project will provide for the proposed bridge replacement which was identified by Bridge Management System. The overall condition of the bridge is serious, with low appraisal ratings for structural elevation and the inadequate deck geometry.

The following special Federal appropriation was allocated to this project. TEA-21/Q92 \$1,153,237 (balance available \$1,051,089).

COUNTY: Bergen MUNICIPALITY: Rochelle Park Twp. MILEPOSTS: 10.90 STRUCTURE NO.: 0214157 LEGISLATIVE DISTRICT: 37 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Year	
NJTPA	FA	2007	
NJTPA	PD	2008	

Project Name				Project ID No.		
Route 17, Rout Parkway	te 120 (Pate	erson Plank	Road) to Gar	den State 103A		
An integrated land- Parkway will be cor	nk Road to the Garden State area.					
The following special Federal appropriation was allocated to this project. FY 2004/Section 115/ \$1,000,000 (balance available \$57,692); FY06 SAFETEA-LU, HPP \$4,400,000 and \$9,600,000 (available 20% per year).						
COUNTY: Bergen						
MUNICIPALITY: Va	rious					
MILEPOSTS: 5.76 -	13.60					
STRUCTURE NO.: 0	214159 021416	0 0214158 02	214161			
LEGISLATIVE DIST	RICT: 36 37 38	B SPONS	OR: NJDOT			
PROGRAM CATEGO	RY: Capital Pro	ogram Delivery -	Corridor Studies			
	MPO	Phase	Year			
	NJTPA	FA	2007			
	NJTPA	PD	2008			
Project Name				Project ID No.		
-		- L 00 D=:d	ma Daale Daal	•		
Route 17, Nort	nbound ove	er 1-80, Bria	де реск кер	lacement 04386		
This project will pro	ovide for the dec	ck replacement	of this structure.			
COUNTY: Bergen						
MUNICIPALITY: Ha						
MILEPOSTS: 9.10 -						
STRUCTURE NO.: 0	214150					
LEGISLATIVE DIST	RICT: 37	SPONS	OR: NJDOT			
PROGRAM CATEGO	RY: Bridge Pre	servation - Deck	Rehab and Replace	ement		
	MPO	Phase	Year			
	NJTPA	PD	2007			

2007

Project Name				Project ID No.
Route 18, Raritan	Riverfront	Multipur	pose Trail	03349
		-		
the Raritan River. The e from using this facility. visibility from the adjoir at the Route 27 underpa	existing trail has a study is nee ning Route 18, ass, a wider pa	as numerous ded to recor additional p th with over	s safety and security nmend improvement points of ingress and looks or rest areas, a	oute 18, John Lynch Bridge over problems which deter bicyclists is aimed at providing better egress, better lighting especially a state-of-the-art protective t and a better connection with
COUNTY: Middlesex				
MUNICIPALITY: New Bro				
MILEPOSTS: 42.20 - 43.8	30			
STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	· 17	SDUNG	OR: NJDOT	
PROGRAM CATEGORY:			ycle/Pedestrian	
	MPO	Phase	Year	
		Thase	Tear	
	NJTPA	CD	2007	
<i>Project Name</i> Route 18, Route 1 improvements	to Edgebo	ro Road,	proposed opera	<i>Project ID No.</i> Itional X221B
	of study includ ents at the sig	e potential r nalized inter	amp improvements a section at Route 18 a	
COUNTY: Middlesex MUNICIPALITY: East Bru MILEPOSTS: 38.89 - 40.6 STRUCTURE NO.: N/A		New Brunswic	k City	
LEGISLATIVE DISTRICT	• 18 17	SPONS	OR: NJDOT	
PROGRAM CATEGORY:			perational Improvement	ts
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	CD	2008	

Project Name				Project ID No.
Route 21, Mull Improvements	-	, Long-term	Intersection	99381C
			provements that will acc plans to allow two-way o	commodate two-way operation of Mulberry Street.
COUNTY: Essex				
MUNICIPALITY: Ne	wark City			
MILEPOSTS: 1.41 -	1.70			
STRUCTURE NO.: N	N/A			
LEGISLATIVE DIST	RICT: 29	SPONS	OR: NJDOT	
PROGRAM CATEGO	ORY: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Proiect ID No.
-	uark Arona P	Dodostrian A	ccoss Study	Project ID No. 985404
<i>Project Name</i> Route 21, New	vark Arena P	Pedestrian A	ccess Study	<i>Project ID No.</i> 98540A
-	vark Arena P	Pedestrian A	ccess Study	2
Route 21, New			CCESS Study	98540A
Route 21, New				98540A
Route 21, New A pedestrian study COUNTY: Essex	will investigate			98540A
Route 21, New A pedestrian study COUNTY: Essex MUNICIPALITY: New	will investigate ewark City			98540A
Route 21, New A pedestrian study COUNTY: Essex	will investigate ewark City 2.21			98540A
Route 21, New A pedestrian study COUNTY: Essex MUNICIPALITY: Ne MILEPOSTS: 2.00 -	will investigate wark City 2.21 V/A	pedestrian acc		98540A
Route 21, New A pedestrian study COUNTY: Essex MUNICIPALITY: New MILEPOSTS: 2.00 - STRUCTURE NO.: M	will investigate ewark City 2.21 V/A RICT: 29	pedestrian acc	ess near the proposed Ne	98540A
Route 21, New A pedestrian study COUNTY: Essex MUNICIPALITY: Ne MILEPOSTS: 2.00 - STRUCTURE NO.: M LEGISLATIVE DIST	will investigate ewark City 2.21 V/A RICT: 29	pedestrian acc	ess near the proposed Ne	98540A

2007

<i>Project Name</i> Route 21, Newark Place	K Needs Ar	nalysis, Mu	rray Street to Edisor	<i>Project ID No.</i> n 99381
			dations to relieve traffic co pedestrian improvements	
COUNTY: Essex MUNICIPALITY: Newark MILEPOSTS: 1.20 - 2.25 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT PROGRAM CATEGORY:	Γ: 29		DR: NJDOT erational Improvements	
	MPO	Phase	Year	
	NJTPA NJTPA	PD PD	2007 2008	
<i>Project Name</i> Route 21, Newark	Waterfro	nt Commu	nity Access	<i>Project ID No.</i> 98540
Performing Arts Center and build out of a comb developed to provide \$. This overpa vination boath 1.2 million pr	ss will be asso nouse-restaura eliminary desi		of NJPAC development An agreement is being T will monitor the project.
	25,100); FY0	6 SAFETEA-LU	located to this project. TE/ \$1,500,000; \$1,200,000 (
COUNTY: Essex MUNICIPALITY: Newark	c City	-		
MILEPOSTS: 4.1				
STRUCTURE NO.: N/A	F. 20	CDONO		
LEGISLATIVE DISTRICT PROGRAM CATEGORY:		SPONS Programs - Bicy	DR: NJDOT vcle/Pedestrian	
	MPO	Phase	Year	
	NJTPA	PD	2007	

Project Name				Project ID No.
Route 21, South	bound Via	duct Cheste	er Avenue (8)	9145
This project will prov geometric improveme			nent of the existing stru	icture, as well as safety and
COUNTY: Essex				
MUNICIPALITY: News	ark City			
MILEPOSTS: 4.30 - 4.3	70			
STRUCTURE NO.: 071	6150			
LEGISLATIVE DISTRI	CT: 29	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Bridge Pres	servation - Bridg	e Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Project ID No.
-	ITS Foasibi	ility Accoss	ment Study	Project ID No.
<i>Project Name</i> Route 21, VMS/	ITS Feasib	ility Assessi	ment Study	<i>Project ID No.</i> 99381B
-	ITS Feasib	ility Assessi	ment Study	-
Route 21, VMS/	essment, this	-	ment Study relop a VMS/ITS solution	99381B
Route 21, VMS/	essment, this	-	-	99381B
Route 21, VMS/ During feasibility asso various arena events.	essment, this	-	-	99381B
Route 21, VMS/ During feasibility asso various arena events COUNTY: Essex	essment, this ark City	-	-	99381B
Route 21, VMS/ During feasibility asso various arena events. COUNTY: Essex MUNICIPALITY: News	essment, this ark City 15	-	-	99381B
During feasibility assovarious arena events. COUNTY: Essex MUNICIPALITY: Newa MILEPOSTS: 0.60 - 2.	essment, this ark City 15	project will dev	-	99381B
Route 21, VMS/ During feasibility assovarious arena events COUNTY: Essex MUNICIPALITY: News MILEPOSTS: 0.60 - 2.1 STRUCTURE NO.: N/4	essment, this ark City 15 A CT: 29	project will dev SPONS	relop a VMS/ITS solution	99381B
Route 21, VMS/ During feasibility asso various arena events. COUNTY: Essex MUNICIPALITY: Newa MILEPOSTS: 0.60 - 2. STRUCTURE NO.: N/A LEGISLATIVE DISTRI	essment, this ark City 15 A CT: 29	project will dev SPONS	velop a VMS/ITS solution	99381B

Douto 22 Doluidar	o Dood Y	liainity to 1	70	Project ID No.
Route 22, Belvider	e Road		-78	9136
Alternatives will be deve particularly in the vicinity				ments to Route 22,
COUNTY: Warren				
MUNICIPALITY: Pohatcor	ng Twp. G	reenwich Twp.		
MILEPOSTS: 3.20 - 5.07				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT:	23	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Congestion	n Relief - Hwy Op	perational Improvements	
!	MPO	Phase	Year	
7	NJTPA	FA	2007	
Project Name				Project ID No.
Route 22, Bloy Stre	eet to Li	berty Aveni	he	658C
-	eet to Li	berty Aveni	le	658C
Route 22, Bloy Stre		-		
-	for the rep	placement of the	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b	for the rep	placement of the	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b COUNTY: Union	for the rep be made to	placement of the	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b	for the rep be made to Twp.	placement of the	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b COUNTY: Union MUNICIPALITY: Hillside T	for the rep be made to Twp. 0	placement of the	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b COUNTY: Union MUNICIPALITY: Hillside T MILEPOSTS: 56.90 - 57.30	for the rep be made to Fwp. 0 52	placement of the safety and	e Bloy Street structure	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b COUNTY: Union MUNICIPALITY: Hillside T MILEPOSTS: 56.90 - 57.30 STRUCTURE NO.: 200415	for the rep be made to Twp. 0 52 ; 29	placement of the bafety and spons	e Bloy Street structure geometric deficiencies	over Route 22.
Route 22, Bloy Stree This project will provide Improvements will also b COUNTY: Union MUNICIPALITY: Hillside T MILEPOSTS: 56.90 - 57.30 STRUCTURE NO.: 200415 LEGISLATIVE DISTRICT: PROGRAM CATEGORY:	for the rep be made to Twp. 0 52 ; 29	placement of the bafety and spons	e Bloy Street structure geometric deficiencies OR: NJDOT	over Route 22.

Project Name

Route 22, Chestnut Street Bridge Replacement (CR 626)

Project ID No. 04361

replacement.				
COUNTY: Union				
MUNICIPALITY: Union	Twp.			
MILEPOSTS: 55.01				
STRUCTURE NO.: 2003	3166			
LEGISLATIVE DISTRIC	CT: 20	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Bridge Pre	servation - Bridg	e Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	FA	2008	
oute 22, Garder	n State Pa	rkway/Rou	te 82 Interchange	Project ID No. 658A
oute 22, Garder mprovements		-		658A
Route 22, Garder mprovements	ove safety and	d geometric def	te 82 Interchange	658A
Coute 22, Garder mprovements This project will impro nterchange by remov	ove safety and	d geometric def		658A
COUNTY: Union	ove safety and ing weaving s	d geometric def		658A
Coute 22, Garder mprovements This project will impro nterchange by remov COUNTY: Union MUNICIPALITY: Union	ove safety and ing weaving s Twp.	d geometric def		658A
Coute 22, Garder mprovements This project will impro nterchange by removi COUNTY: Union MUNICIPALITY: Union MILEPOSTS: 55.30 - 55	ove safety and ing weaving s Twp.	d geometric def		658A
Coute 22, Garden mprovements This project will impro nterchange by removing COUNTY: Union MUNICIPALITY: Union MILEPOSTS: 55.30 - 55 STRUCTURE NO.: N/A	ove safety and ing weaving s Twp. 5.90	d geometric def sections.		658A
mprovements This project will impro interchange by remov	ove safety and ing weaving s Twp. 5.90 CT: 20	d geometric def sections. SPONS	iciencies and streamline ad	658A

Project Name

Route 22, Hilldale Place/Broad Street

Project ID No. 658E

The Route 22 bridge connector over Route 22 has a low rating; therefore, replacement of this structure is recommended. In addition, there is a need to improve safety, geometric deficiencies and access.

LEGISLATIVE DIST PROGRAM CATEGO			OR: NJDOT ge Rehab and Replacemen	r.
	MPO	Phase	Year	•
	NJTPA	FA	2007	
	NJTPA	PD	2008	
oject Name				Project ID No.
The Route 22, ITS The Route 22 Trans mprovements to en recommendations i physically connect	it Enhancement nhance travel op s to investigate	Plan identified otions for the set the possibility	omerset County d a variety of "communi urrounding communitie of developing a closed- 22 corridor to improve t	03317E ty-based" multi-modal s. One of the
The Route 22 Trans improvements to en recommendations i physically connect service. COUNTY: Somer	it Enhancement nhance travel op s to investigate the intersections set een Brook Twp. - 46.98 I/A RICT: 22 21	Plan identified otions for the su the possibility s in the Route 2 North Plainfield I SPONS	d a variety of "communi urrounding communitie of developing a closed-	03317E ty-based" multi-modal s. One of the loop signal system to craffic flow and the level of

	Project ID No.
Route 22, Pedestrian Improvements, Union/Springfield Townships	02374
This project will provide for proposed pedestrian improvements on Route 22 f Fairfield Avenue in Union and Springfield Townships.	from Springfield Road to
COUNTY: Union MUNICIPALITY: Union Twp. Springfield Twp. MILEPOSTS: 52.40 - 54.74 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 20 21 SPONSOR: NJDOT PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian	
MPO Phase Year	
NJTPA PD 2007	
Project Name Route 22, Rockaway Creek, Drainage Improvements	Project ID No. 98404
Flooding and winter icing occurs in the westbound lane of the highway, east of Corporation. Also, winter icing occurs along the eastbound roadway within the due to runoff from the grass median. Proposed improvements may include rate elevation westbound and upgrading the longitudinal drainage system.	ne vicinity of the project
Corporation. Also, winter icing occurs along the eastbound roadway within the due to runoff from the grass median. Proposed improvements may include ra- elevation westbound and upgrading the longitudinal drainage system. COUNTY: Hunterdon MUNICIPALITY: Readington Twp MILEPOSTS: 24.80	ne vicinity of the project
Corporation. Also, winter icing occurs along the eastbound roadway within the due to runoff from the grass median. Proposed improvements may include ra- elevation westbound and upgrading the longitudinal drainage system. COUNTY: Hunterdon MUNICIPALITY: Readington Twp MILEPOSTS: 24.80 STRUCTURE NO.: N/A	ne vicinity of the project
Corporation. Also, winter icing occurs along the eastbound roadway within the due to runoff from the grass median. Proposed improvements may include ra- elevation westbound and upgrading the longitudinal drainage system. COUNTY: Hunterdon MUNICIPALITY: Readington Twp MILEPOSTS: 24.80	ne vicinity of the project
Corporation. Also, winter icing occurs along the eastbound roadway within the due to runoff from the grass median. Proposed improvements may include ra- elevation westbound and upgrading the longitudinal drainage system. COUNTY: Hunterdon MUNICIPALITY: Readington Twp MILEPOSTS: 24.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	ne vicinity of the project

Project Name				Project ID No.
Route 22, Sidew	alk Improv	vements, Se	omerset County	03317D
improvements to enh recommendations is t westbound side of Ro	ance travel op o provide con oute 22 throug	otions for the su tinuous sidewa hout the corric	a variety of "community- urrounding communities. alks along portions of both lor, specifically between R ng Center, in order to imp	One of the the eastbound and lock Avenue and Somerset
COUNTY: Somerset	:			
MUNICIPALITY: Gree	n Brook Twp. 🛛 I	North Plainfield I	Boro Watchung Boro	
MILEPOSTS: 42.93 - 4	4.73; 46.60 - 44	1.73		
STRUCTURE NO.: N/A	A Contraction of the second seco			
LEGISLATIVE DISTRI			OR: NJDOT	
PROGRAM CATEGOR	7: Safety - Sa	afety Improveme	ents	
	MPO	Phase	Year	
	NJTPA	FA	2007	
Route 22, Susta	inable Corr	idor Long-1	term Improvements	s 03318
Rock Road. Proposed	l improvement a. A full alter	ts should addre natives analysi	ess the high accident rates s is to be undertaken by S	ute 202/206 and Chimney as well as eliminate comerset County in order to
The following special \$1,984,000 (balance			llocated to this project. F	Y 2005/Section 117/H66
COUNTY: Somerset MUNICIPALITY: Bridg MILEPOSTS: 33.88 - 3 STRUCTURE NO.: N/4	jewater Twp. 7.14			
LEGISLATIVE DISTRI		SPONS	OR: Somerset County	
PROGRAM CATEGOR	: Capital Pro	gram Delivery -	Corridor Studies	
	MPO	Phase	Year	
	NJTPA	LCD	2007	
	NJTPA	LCD	2008	

Project Name				Project ID No.
Route 22, Traffic Sign Somerset County	al Improvem	ents/Signal Co	ordination,	03317A
The Route 22 Transit Enhance improvements to enhance transit recommendations is to upgra corridor and operate as a sys Green Brook to the eastern be determine if upgrades to inter pedestrian facilities.	avel options for t ade the traffic sig stem that moves boundary of Watc	he surrounding comr nal system along Ro traffic through the co hung. Additional stu	nunities. One o ute 22 to link all prridor from the dies need to be	f the of the signals in the western boundary of performed to
COUNTY: Somerset				
MUNICIPALITY: Green Brook	Twp. North Plainf	ield Boro Watchung B	oro	
MILEPOSTS: 40.04 - 46.98				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 22		ONSOR: NJDOT		
PROGRAM CATEGORY: Cor	ngestion Relief - In	telligent Transportatior	Systems	
MPC) Phase	e Year		
NJTP	A FA	2007		
NJTP <i>Project Name</i> Route 22, Vicinity of N		2007	oy Street	<i>Project ID No.</i> 658B
Project Name	/aux Hall Roa	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe	/aux Hall Roa	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration COUNTY: Union	/aux Hall Roa ety and geometri and deceleration	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration	/aux Hall Roa ety and geometri and deceleration	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration COUNTY: Union MUNICIPALITY: Union Twp.	/aux Hall Roa ety and geometri and deceleration Hillside Twp.	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration COUNTY: Union MUNICIPALITY: Union Twp. MILEPOSTS: 56.15 - 56.93	/aux Hall Roa ety and geometri and deceleration Hillside Twp. 2004151	2007 ad to West of Bl c deficiencies that wi	-	658B
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration COUNTY: Union MUNICIPALITY: Union Twp. MILEPOSTS: 56.15 - 56.93 STRUCTURE NO.: 2004150 LEGISLATIVE DISTRICT: 20	/aux Hall Roa ety and geometri and deceleration Hillside Twp. 2004151 29 SP	2007 ad to West of Black c deficiencies that we lanes.	Il include sight o	658B distance, alignment
Project Name Route 22, Vicinity of V This project will improve safe and modify the acceleration COUNTY: Union MUNICIPALITY: Union Twp. MILEPOSTS: 56.15 - 56.93 STRUCTURE NO.: 2004150 LEGISLATIVE DISTRICT: 20	/aux Hall Roa ety and geometri and deceleration Hillside Twp. 2004151 29 SP dge and Roadway P	2007 ad to West of Black c deficiencies that we lanes. ONSOR: NJDOT reservation - Bridge ar	Il include sight o	658B distance, alignment

Project Name

Project ID No. 9233B6

Route 23/80, Long-term Interchange Improvements

The proposed long-term improvements may involve a major construction project that addresses existing weekday and weekend congestion problems and provides for a critical missing link in the highway network. While the NJDOT's Interchange Study recommended several concepts for long-term improvements, the Routes 23/46/80 Task Force could not, based on the preliminary nature of such concepts, determine one concept to endorse. The Routes 23/46/80 Task Force agreed that the NJDOT should further develop four concepts to determine the most viable alternative to meet the needs of the interchange.

The following special Federal appropriation was allocated to this project. FY06 SAFETEA-LU, HPP \$1,200,000 (available 20% per year).

COUNTY: Passaic Essex MUNICIPALITY: Wayne Twp. Fairfield Twp. MILEPOSTS: 23: 5.1-5.7; 80: 52.8-53.75 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 40 27 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies

МРО	Phase	Year	
NJTPA	FA	2007	
NJTPA	PD	2008	

Project Name

Project ID No.

Route 23, Montague Township, Operational Improvements

04328

A Problem Statement has been received from the municipality, indicating that congestion in the business district caused by numerous entrances and exits at a shopping center, influx of traffic from NY Route 15 as well as an 1-84 exit ramp north of the state border is causing operational and safety problems on Route 23 in Montague Township. Any proposed solution will require the coordination of NJDOT, NYDOT, NY county roadway authority and the NY Thruway Authority.

COUNTY: Sussex MUNICIPALITY: Montague Twp. MILEPOSTS: 52.18 - 52.63 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 24 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

МРО	Phase	Year	
NJTPA	CD	2007	
NJTPA	FA	2008	

Project Name				Project ID No.
Route 23/46/8 ITS Improveme	•	d West Belt	Park and Ride Facility,	04387
project will provide	for communica	ition links and a	anticipated to be completed in s additional DMS signs along vario fore the opening of the park an	ous approaches.
COUNTY: Passaic	Essex			
MUNICIPALITY: Var	ious			
MILEPOSTS: Rt 23: 3	3-7; Rt 46: 54-58	; Rt 80: 52-56		
STRUCTURE NO.: N/	/Α			
LEGISLATIVE DISTR	RICT: 27 34 35	5 40 SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Congestion	n Relief - Intellig	ent Transportation Systems	
	MPO	Phase	Year	
	NJTPA	PD	2007	
	NJTPA	PD	2007	
Project Name	NJTPA	PD	2007	Project ID No.
-				Project ID No. 05371
Route 28, Midd			et Street, Drainage	-
-				-
Route 28, Midd Improvement Ponding and icing co	augh Stree	t to Somers		05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co	augh Stree onditions are re Iso, off-site dra	t to Somers	et Street, Drainage area due to the inadequate capa	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al	augh Stree onditions are re Iso, off-site dra et	t to Somers	et Street, Drainage area due to the inadequate capa	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerse	augh Stree onditions are re lso, off-site dra et nerville Boro	t to Somers	et Street, Drainage area due to the inadequate capa	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son	augh Stree onditions are re Iso, off-site dra et nerville Boro 2.90	t to Somers	et Street, Drainage area due to the inadequate capa	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son MILEPOSTS: 2.70 - 2	augh Stree onditions are re lso, off-site dra et nerville Boro 2.90 /A	t to Somers	et Street, Drainage area due to the inadequate capa	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son MILEPOSTS: 2.70 - 2 STRUCTURE NO.: N/	augh Stree onditions are re lso, off-site dra et nerville Boro 2.90 /A RICT: 16	t to Somers	et Street, Drainage area due to the inadequate capa to the highway causing further OR: NJDOT	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son MILEPOSTS: 2.70 - 2 STRUCTURE NO.: N/ LEGISLATIVE DISTR	augh Stree onditions are re lso, off-site dra et nerville Boro 2.90 /A RICT: 16	t to Somers	et Street, Drainage area due to the inadequate capa to the highway causing further OR: NJDOT	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son MILEPOSTS: 2.70 - 2 STRUCTURE NO.: N/ LEGISLATIVE DISTR	augh Stree onditions are re lso, off-site dra et nerville Boro 2.90 /A RICT: 16 RY: Roadway F	t to Somers eported in this a inage drains in SPONS Preservation - Dr	et Street, Drainage area due to the inadequate capa to the highway causing further OR: NJDOT rainage	05371 notity of the roadway
Route 28, Midd Improvement Ponding and icing co drainage system. Al COUNTY: Somerso MUNICIPALITY: Son MILEPOSTS: 2.70 - 2 STRUCTURE NO.: N/ LEGISLATIVE DISTR	augh Stree onditions are re lso, off-site dra et nerville Boro 2.90 /A RICT: 16 RY: Roadway F MPO	t to Somers eported in this a inage drains in SPONS Preservation - Dr Phase	et Street, Drainage area due to the inadequate capa to the highway causing further OR: NJDOT rainage Year	05371 city of the roadway

Project Name Project ID No. Route 29 Boulevard, Cass Street to North of Calhoun Street 02396B It is proposed to convert the existing highway to an urban boulevard. Proposed improvements may include removal of shoulders and installation of parking lanes where appropriate or a planted buffer; reduction of the speed limit to 35 miles per hour, installation of pedestrian crosswalks and sidewalks, removal of the pedestrian overpasses, removal of guide rail and fencing where appropriate, installation of decorative lighting and installation of urban design and landscaping amenities. The following special Federal appropriations were allocated to this project. FY06 SAFETEA-LU, \$2,500,000 and SAFETEA-LU, HPP \$4,000,000 (available 20% per year). COUNTY: Mercer MUNICIPALITY: Trenton City MILEPOSTS: 2.90 - 4.70 STRUCTURE NO.: N/A **LEGISLATIVE DISTRICT: 15** SPONSOR: NJDOT Capital Program Delivery - Corridor Studies **PROGRAM CATEGORY:** MPO Phase Year DVRPC FA 2007 DVRPC PD 2008 Project Name Project ID No. Route 29 Boulevard, North of Calhoun Street to Sullivan Way 02396A It is proposed to convert the existing highway to an urban boulevard. Proposed improvements may include removal of shoulders and installation of parking lanes where appropriate or a planted buffer; reduction of the speed limit to 35 miles per hour, installation of pedestrian crosswalks and sidewalks, removal of the pedestrian overpasses, removal of guide rail and fencing where appropriate, installation of decorative lighting and installation of urban design and landscaping amenities.

The following special Federal appropriations were allocated to this project. FY06 SAFETEA-LU, \$2,500,000 and SAFETEA-LU, HPP \$4,000,000 (available 20% per year).

COUNTY: Mercer MUNICIPALITY: Trenton City MILEPOSTS: 4.70 - 6.30 STRUCTURE NO.: 1107150 1107151 LEGISLATIVE DISTRICT: 15 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies

MPO	Phase	Year
DVRPC	FA	2007
DVRPC	PD	2008

Project Name			Project ID No.
Route 29, Delaware Rive to Assunpink Creek	er Pedestrian.	/Bike Path, Sta	cy Park 551B
A bicycle/pedestrian path will b Creek.	e constructed alo	ng the Delaware Riv	er from Stacy Park to Assunpink
The following special Federal ap (balance available \$36,138) and			
COUNTY: Mercer			
MUNICIPALITY: Trenton City			
MILEPOSTS: 3.25 - 3.90			
STRUCTURE NO.: 1130154			
LEGISLATIVE DISTRICT: 15		OR: NJDOT	
PROGRAM CATEGORY: Interm	odal Programs - Bio	cycle/Pedestrian	
MPO	Phase	Year	
DVRPC	PD	2007	
Project Name			Project ID No
Project Name	ville Cetoway		Project ID No.
Project Name Route 29/179, Lamberty	ville Gateway	s	<i>Project ID No.</i> 00362A
-	ville Gateway	s	-
Route 29/179, Lamberty The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that wil	t Plan for Route 2 note and advance I improve and enh serve the commun ous traffic calming	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and
Route 29/179, Lamberty The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that will and bicyclists, and enhance/pre improvements may include varia bicycle/pedestrian improvement	t Plan for Route 2 note and advance I improve and enh serve the commu ous traffic calming ts within the City	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and
Route 29/179, Lamberty The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that will and bicyclists, and enhance/pre improvements may include varia bicycle/pedestrian improvement	t Plan for Route 2 note and advance I improve and enh serve the commu ous traffic calming ts within the City	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and g Routes 29 and 179.
Route 29/179, Lamberty The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that wil and bicyclists, and enhance/pre improvements may include varie bicycle/pedestrian improvement	t Plan for Route 2 note and advance I improve and enh serve the commu ous traffic calming ts within the City propriation was a	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and g Routes 29 and 179.
Route 29/179, Lamberty The Scenic Byways Managemen Gateway project intends to prov the City of Lambertville that will and bicyclists, and enhance/pre- improvements may include varia- bicycle/pedestrian improvemen The following special Federal ap COUNTY: Hunterdon	t Plan for Route 2 note and advance I improve and enh serve the commu ous traffic calming ts within the City propriation was a	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and g Routes 29 and 179.
Route 29/179, Lambert The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that wil and bicyclists, and enhance/pre- improvements may include vari- bicycle/pedestrian improvemen The following special Federal ap COUNTY: Hunterdon MUNICIPALITY: Lambertville City	t Plan for Route 2 note and advance I improve and enh serve the commu ous traffic calming ts within the City propriation was a	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and g Routes 29 and 179.
Route 29/179, Lambert The Scenic Byways Managemen Gateway project intends to pror the City of Lambertville that will and bicyclists, and enhance/pre improvements may include variation bicycle/pedestrian improvement The following special Federal approximation COUNTY: Hunterdon MUNICIPALITY: Lambertville City MILEPOSTS: 18.20 - 19.90	t Plan for Route 2 note and advance I improve and enh serve the commun ous traffic calming ts within the City opropriation was a	9 was completed in a number of improv ance the travel expe nity character and so g features, gateway of Lambertville alon	00362A August 1997. The Lambertville rements along Route 29 within erience for motorists, pedestrians cenic corridor elements. Specific treatments and g Routes 29 and 179.

5	•	
MPO	Phase	Year
NJTPA	PD	2007

Project Name				Project ID No.
Route 29, Scenic Headwall Reconst	5 5	•	blacement and Kingwood Townsh	00362C2 nip
from Stockton Boro to earthwork at all locatio COUNTY: Hunterdon MUNICIPALITY: Stockt MILEPOSTS: 22.0 - 33.1 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	Kingwood Tow ons. There is r on Boro Delaw 11 T: 23	vnship. There no anticipated vare Twp. Kin SPONS	e will be six headwalls re I right of way required. gwood Twp. OR: NJDOT	along the Route 29 corridor econstructed and some
PROGRAM CATEGORY:	MPO	Phase	tion Enhancements Year	
	NJTPA	PD	2007	
Project Name Route 29, Scenic to Frenchtown	Byway Gui	derail Rep	placement, Scenic	<i>Project ID No.</i> Drive 00362C1
	ute 29 corridor utility involve Interdon Is 76 T: 15 23	from Scenic ment. SPONS	ement of substandard gu Drive to Frenchtown. TI OR: NJDOT tion Enhancements	uiderail at 80 different here is no anticipated right of
	MPO	Phase	Year	
	DVRPC NJTPA	PD PD	2007 2007	

Project Name				Project ID No.
Route 29, Washing Improvements	gton Crossi	ing State I	Park, Scenic Byway	00362L
appreciation of the proje to the lack of turn lanes	ect area. Queu and exclusive d recreational t	uing and dela traffic signal facilities thro	s and enhance the scenic byw ys constrain traffic operation phasing. There is also a nee- ugh appropriate signing and nity of, the intersection.	s at this location due d to highlight and
COUNTY: Mercer				
MUNICIPALITY: Hopewe	ell Twp.			
MILEPOSTS: 11.97 - 12.5	50			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT			R: NJDOT	
PROGRAM CATEGORY:	Quality of Life	- Transportat	ion Enhancements	
	MPO	Phase	Year	
	-			
	DVRPC	PD	2007	
				<i>Project ID No.</i> 00362G
Project Name Route 29, West An	mwell/Lam	bertville F n this area to	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b	mwell/Lam	bertville F n this area to	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling	mwell/Lam be conducted in from the rock	bertville F n this area to face adjacer	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling COUNTY: Hunterdon	mwell/Lam be conducted in from the rock mwell Twp. Lar	bertville F n this area to face adjacer	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling COUNTY: Hunterdon MUNICIPALITY: West An	mwell/Lam be conducted in from the rock mwell Twp. Lar	bertville F n this area to face adjacer	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling COUNTY: Hunterdon MUNICIPALITY: West An MILEPOSTS: 17.30 - 18.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	mwell/Lam be conducted in from the rock mwell Twp. Lar 06	bertville F n this area to face adjacer mbertville City SPONSC	Rockfall Mitigation	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling COUNTY: Hunterdon MUNICIPALITY: West An MILEPOSTS: 17.30 - 18.0 STRUCTURE NO.: N/A	mwell/Lam be conducted in g from the rock mwell Twp. Lar D6 -: 23 Safety - Rock	bertville F n this area to face adjacer mbertville City SPONSC fall Mitigation	Rockfall Mitigation develop recommendations to at to the roadway.	00362G
Project Name Route 29, West An A Feasibility Study will k public from rocks falling COUNTY: Hunterdon MUNICIPALITY: West An MILEPOSTS: 17.30 - 18.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	mwell/Lam be conducted in from the rock mwell Twp. Lar 06	bertville F n this area to face adjacer mbertville City SPONSC	Rockfall Mitigation develop recommendations to at to the roadway.	00362G
Project Name Route 29, West An A Feasibility Study will b public from rocks falling COUNTY: Hunterdon MUNICIPALITY: West An MILEPOSTS: 17.30 - 18.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT PROGRAM CATEGORY:	mwell/Lam be conducted in g from the rock mwell Twp. Lar D6 -: 23 Safety - Rock	bertville F n this area to face adjacer mbertville City SPONSC fall Mitigation	Rockfall Mitigation develop recommendations to at to the roadway.	00362G

				Project ID No.
Route 30, 5th	to 8th Terrad	ce East, Dra	inage Improvements	04317
			•	
one along the north	nbound lane). Th eparators will pr c g Harbor City - 41.55 V/A RICT: 2	ne proposed dis rovide treatmer	split pipe system (one along th scharge point is downstream o nt of the stormwater. OR: NJDOT ainage	
	MPO	Phase	Year	
	SJTPO	PD	2007	
Douto 20 Abo				Project ID No.
Roule 30, Abs	econ Bouleva	ard over Be	ach Thorofare	06370
An immediate designed deterioration to this significant repairs complete replacem rehabilitation effor	gn and construct s structure. Sev are initiated, the ent of this struct t be undertaken.	ion contract is eral elements c useful service ture is consider The rehabilita	ach Thorofare required to repair, and the slow of this bridge exhibit severe de lift of this structure will be cor ed unfundable, it is recommen ation design may likely result in one construction project is sho	w the rate of terioration and if no npromised. Since the ded that this n more than one
An immediate designed deterioration to this significant repairs complete replacem rehabilitation effor construction contra COUNTY: Atlanti MUNICIPALITY: Atl MILEPOSTS: 56.7 - STRUCTURE NO.: C	gn and construct s structure. Sev- are initiated, the ent of this struct t be undertaken. act; however, at c lantic City 56.8 0103152	ion contract is eral elements o useful service ture is consider The rehabilita this time, only	required to repair, and the slow of this bridge exhibit severe de lift of this structure will be cor ed unfundable, it is recommen ation design may likely result ir one construction project is sho	w the rate of terioration and if no npromised. Since the ded that this n more than one
An immediate design deterioration to this significant repairs a complete replacement rehabilitation effor construction contra COUNTY: Atlanti MUNICIPALITY: At MILEPOSTS: 56.7 - STRUCTURE NO.: C LEGISLATIVE DIST	gn and construct s structure. Sev are initiated, the ent of this struct t be undertaken. act; however, at c lantic City 56.8 0103152 RICT: 2	ion contract is eral elements of useful service ture is consider The rehabilita this time, only SPONS	required to repair, and the slov of this bridge exhibit severe de lift of this structure will be cor ed unfundable, it is recommen ntion design may likely result in one construction project is sho	w the rate of terioration and if no npromised. Since the ded that this n more than one
An immediate designed deterioration to this significant repairs complete replacem rehabilitation effor construction contra COUNTY: Atlanti MUNICIPALITY: Atl MILEPOSTS: 56.7 - STRUCTURE NO.: C	gn and construct s structure. Sev are initiated, the ent of this struct t be undertaken. act; however, at c lantic City 56.8 0103152 RICT: 2	ion contract is eral elements of useful service ture is consider The rehabilita this time, only SPONS	required to repair, and the slow of this bridge exhibit severe de lift of this structure will be cor ed unfundable, it is recommen ation design may likely result ir one construction project is sho	w the rate of terioration and if no npromised. Since the ded that this n more than one

Project Name

Project ID No. 93266

Route 30, Blue Anchor Dam

This project will address the proposed replacement of the spillway structure. The existing spillway structure is reported to be deteriorated and inadequate to pass 100-year, 24-hour storm without overtopping the crest of roadway at the current setting of the stoplogs. Operation of the stoplogs during an emergency may be difficult without any operating mechanism. The replacement of the dam is necessary in order to prevent roadway deterioriation due to flooding.

COUNTY: Camden MUNICIPALITY: Winslo MILEPOSTS: 25.88	·			
STRUCTURE NO.: 0401 LEGISLATIVE DISTRIC		SDONSO		
PROGRAM CATEGORY:			R: NJDOT	
	МРО	Phase	Year	
	DVRPC	PD	2007	
2 Route 30/130, Co	-	/Pennsaul	ken (Phase B), PATCO	<i>Project ID No.</i> 155C
Route 30/130, Co Bridge to North Pa This project will provid widened northbound to	ark Drive le for the replace o three travel la	ement of the nes from Had	Cooper River bridge. Route 3 Idon Avenue to North Park Dri	155C 0/130 will be
Route 30/130, Co Bridge to North Pa This project will provid widened northbound to	ark Drive le for the replace o three travel lai d on both sides o	ement of the nes from Had of the roadwa	Cooper River bridge. Route 3 Idon Avenue to North Park Dri ay throughout the project.	155C 0/130 will be
Route 30/130, Co Bridge to North Pa This project will provid widened northbound to sidewalks will be added COUNTY: Camden MUNICIPALITY: Colling	ark Drive le for the replace o three travel lai d on both sides o gswood Boro Per D	ement of the nes from Had of the roadwa	Cooper River bridge. Route 3 Idon Avenue to North Park Dri ay throughout the project.	155C 0/130 will be
This project will provid widened northbound to sidewalks will be added COUNTY: Camden MUNICIPALITY: Colling MILEPOSTS: 3.52 - 4.10	ark Drive le for the replace o three travel lai d on both sides o gswood Boro Pen D 5153 CT: 6 7	ement of the nes from Had of the roadwa nnsauken Twp. SPONSO	Cooper River bridge. Route 3 Idon Avenue to North Park Dri ay throughout the project.	155C 0/130 will be ive. In addition,
Route 30/130, Co Bridge to North Pa This project will provid widened northbound to sidewalks will be added COUNTY: Camden MUNICIPALITY: Colling MILEPOSTS: 3.52 - 4.10 STRUCTURE NO.: 0405 LEGISLATIVE DISTRIC	ark Drive le for the replace o three travel lai d on both sides o gswood Boro Pen D 5153 CT: 6 7	ement of the nes from Had of the roadwa nnsauken Twp. SPONSO	Cooper River bridge. Route 3 Idon Avenue to North Park Dri ay throughout the project. R: NJDOT	155C 0/130 will be ive. In addition,

Project Name

Project ID No. 96004

Route 30, Fleming Pike, Drainage Improvements

DVRPC

This project will provide for the reconstruction of drainage facilities along Route 30 which will discharge into an existing ditch located north of Route 30. The existing 36-inch RCP under Spring Road will be replaced with a 60-inch RCP to mitigate backwater conditions in the ditch. Stormwater quality treatment will be provided by two Vortechnics Stormwater Treatment Systems. These improvements will mitigate the spread of stormwater in the 10-year and smaller storm events, and the drainage system will have the capacity to convey stormwater runoff during the 25-year and smaller events.

COUNTY: Camden			
MUNICIPALITY: Winslow Twp			
MILEPOSTS: 26.65			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 6	SPON	SOR: NJDOT	
PROGRAM CATEGORY: Roa	dway Preservation - I	Drainage	
МРО	Phase	Year	

2007

Project Name	Project ID No.
Route 30, Hamburg Avenue to Bremen Avenue, Pedestrian Improvements	97022A

PD

This project will address deficiencies identified during the concept development study which include the upgrade/completion of the sidewalk system along both sides of Route 30, widening the sidewalk on the south side of Route 30 from 6 feet to 8 feet to accommodate local bicycle travel.

COUNTY: Atlantic	
MUNICIPALITY: Egg H	rbor City
MILEPOSTS: 40.73 - 41	57
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRIC	T: 2 SPONSOR: NJDOT
PROGRAM CATEGORY	Intermodal Programs - Bicycle/Pedestrian
	MPO Phase Vear

MPO	Phase	Year
SJTPO	FA	2007

Project Name Project ID No. Route 30, Warwick Road to Jefferson Avenue 93263 The objective of this project is to improve the safety and operational deficiencies related to the lack of left-turn accommodations on Route 30, particularly at Evesham Road. The improvements will include the addition of the two-way center left-turn lane throughout the project limits and an exclusive leftturn lane at each of the Route 30 approaches to the intersection with Evesham Road, additional through lane at each of the Evesham Road approaches, and traffic signal phasing modifications. In addition, the project will include drainage improvements. COUNTY: Camden MUNICIPALITY: Magnolia Boro MILEPOSTS: 9.25 - 10.00 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements MPO Phase Year DVRPC PD 2007 Project Name Project ID No. Route 31, Ewingville/Upper Ferry Road to CR 518, TDD 159 Project (3G) A Smart Growth concept development study is underway to determine the need for future improvements to this section of Route 31. The main focus will be to address safety between I-95 and the Pennington Circle (mileposts 4.84 - 6.09). This project has the potential to involve large-scale improvements such as widening with grass median, which would include significant right of way and utility costs, and/or various less comprehensive short-term improvements. COUNTY: Mercer MUNICIPALITY: Hopewell Twp. MILEPOSTS: 4.84 - 6.09 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 15 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies MPO Phase Year DVRPC FA 2007 DVRPC PD 2008

Project Name	Project ID No.
Route 31, Flemington Area Congestion Mitigation	403A
Feasibility Assessment is continuing for possible improvements to Route 31 and Flemington area in the context of integrated transportation and land use. Im evaluation include relocation of portions of Route 31 onto a new alignment, in Flemington Circle, construction of new local roadway links, improvements to in the study area, and various operational and traffic management measures.	provements under nprovements at the
The following special Federal appropriations were allocated to this project. The following special Federal appropriations were allocated to this project. The (balance available \$5,845,374); FY 2004/Section 115/H17 \$150,000 (balance FY06 SAFETEA-LU, HPP \$2,000,000 (available 20% per year).	
COUNTY: Hunterdon	
MUNICIPALITY: Flemington Boro Raritan Twp.	
MILEPOSTS: 22.02 - 25.30	
STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Missing Links	
MPO Phase Year	
NJTPA PD 2007	
Project Name	Project ID No.
Route 31, Spruce Run Stream Erosion	02405
Investigation by DOT has determined that Spruce Run was relocated during c highway in 1929-30. As a result of the stream relocation, concrete sacks were to prevent wash out of the roadway embankment. At the present, the northb 31 is being undermined by erosion and most of the concrete sacks are gone. alternatives to correct this situation.	e placed along Route 31 ound shoulder of Route
COUNTY: Hunterdon	
MUNICIPALITY: Glen Gardner Boro	
MILEPOSTS: 36.90 - 37.50	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	
PROGRAM CATEGORY: Roadway Preservation - Drainage	
MPO Phase Year	

2007

NJTPA PD

Project Name				Project ID No.
Route 33, Lo Improvemen	04302B			
			e and Transportation Strategy F ts to this portion of the highwa	
COUNTY: Mer	cer			
MUNICIPALITY:	Hamilton Twp.			
MILEPOSTS: 1.4	3 - 3.77			
STRUCTURE NO.	: N/A			
LEGISLATIVE DI			OR: NJDOT	
PROGRAM CATE	GORY: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
			0007	
	DVRPC	FA	2007	
	DVRPC DVRPC	FA FA	2007	
Project Name				Project ID No.
Route 33, No	DVRPC	FA y to Hamilto		<i>Project ID No.</i> 04302C
Route 33, No Intermediate A study will be u	DVRPC DVRPC Dttingham Way Improvement ndertaken to comp	FA y to Hamilto ts Plete a Land Use	2008	04302C Plan that will provide
Route 33, No Intermediate A study will be u	DVRPC DVRPC Dttingham Way Improvement Improvement Indertaken to comp It projects for futur	FA y to Hamilto ts Plete a Land Use	2008 On Township Line, e and Transportation Strategy F	04302C Plan that will provide
Route 33, No Intermediate A study will be u multiple breakou	DVRPC DVRPC DVRPC DVRPC DVRPC DVRPC	FA y to Hamilto ts Plete a Land Use	2008 On Township Line, e and Transportation Strategy F	04302C Plan that will provide
Route 33, No Intermediate A study will be u multiple breakou COUNTY: Mer	DVRPC DVRPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC	FA y to Hamilto ts Plete a Land Use	2008 On Township Line, e and Transportation Strategy F	04302C Plan that will provide
Route 33, No Intermediate A study will be u multiple breakou COUNTY: Mer MUNICIPALITY:	DVRPC DVRPC Dttingham Way Improvement ndertaken to comp It projects for futur cer Hamilton Twp. 7 - 6.90	FA y to Hamilto ts Plete a Land Use	2008 On Township Line, e and Transportation Strategy F	04302C Plan that will provide
Route 33, No Intermediate A study will be u multiple breakou COUNTY: Mer MUNICIPALITY: MILEPOSTS: 3.7	DVRPC DVRPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC DURPC	FA y to Hamilto ts plete a Land Use re improvemen	2008 On Township Line, e and Transportation Strategy F	04302C Plan that will provide
Route 33, No Intermediate A study will be u multiple breakou COUNTY: Mer MUNICIPALITY: MILEPOSTS: 3.7 STRUCTURE NO.	DVRPC DVRPC	FA y to Hamilto ts plete a Land Use re improvemen SPONS	2008 On Township Line, e and Transportation Strategy F ts to this portion of the highwa	04302C Plan that will provide
Route 33, No Intermediate	DVRPC DVRPC	FA y to Hamilto ts plete a Land Use re improvemen SPONS	2008 On Township Line, e and Transportation Strategy F ts to this portion of the highwa	04302C Plan that will provide
Route 33, No Intermediate	DVRPC DVRPC DVRPC Dttingham Way Improvement ndertaken to comp t projects for futur cer Hamilton Twp. 7 - 6.90 : N/A STRICT: 14 GORY: Congestion	FA y to Hamilto ts plete a Land Use re improvemen SPONS a Relief - Hwy Op	2008 On Township Line, e and Transportation Strategy F ts to this portion of the highwa	04302C Plan that will provide

Project Name				Project ID No.
Route 33, Rou	04302D			
DVRPC will undert 33 corridor from T				commendations for the Route
COUNTY: Merce	r			
MUNICIPALITY: Tr	enton City Hamil	ton Twp. Wash	ington Twp.	
MILEPOSTS: 0 - 7.8	34			
STRUCTURE NO.:				
LEGISLATIVE DIST			OR: DVRPC	
PROGRAM CATEGO		gram Delivery -	Planning Programs and	Studies
	MPO	Phase	Year	
	DVRPC	LCD	2007	
Project Name				
Project Name				Project ID No.
<i>Project Name</i> Route 33, Was	shington Tow	nship Bypa	ISS	Project ID No. 99368A
-	shington Tow	/nship Bypa	ISS	-
Route 33, Was This project will pr the vicinity of Sout	ovide for the rea	lignment of Ro	ute 33 from Washing	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout	ovide for the rea th Gold Drive in c coute 33 will reve	lignment of Ro	ute 33 from Washing h the Washington To	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R	ovide for the rea th Gold Drive in c coute 33 will reve r	lignment of Ro onjunction wit ert to a "main s	ute 33 from Washing h the Washington To	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R COUNTY: Merce	ovide for the rea th Gold Drive in c coute 33 will reve r	lignment of Ro onjunction wit ert to a "main s	ute 33 from Washing h the Washington To	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R COUNTY: Merce MUNICIPALITY: W	ovide for the rea th Gold Drive in c coute 33 will reve r Yashington Twp. H	lignment of Ro onjunction wit ert to a "main s	ute 33 from Washing h the Washington To	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R COUNTY: Merce MUNICIPALITY: W MILEPOSTS: N/A	rovide for the rea th Gold Drive in c toute 33 will reve r Yashington Twp. F N/A TRICT: 30	lignment of Ro onjunction wit ert to a "main s lamilton Twp. SPONS	ute 33 from Washing h the Washington To treet" upon completi OR: NJDOT	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R COUNTY: Merce MUNICIPALITY: W MILEPOSTS: N/A STRUCTURE NO.:	rovide for the rea th Gold Drive in c toute 33 will reve r Yashington Twp. F N/A TRICT: 30	lignment of Ro onjunction wit ert to a "main s lamilton Twp.	ute 33 from Washing h the Washington To treet" upon completi OR: NJDOT	99368A ton Boulevard to Route 130 in wnship Proposed Town Center
Route 33, Was This project will pr the vicinity of Sout project. Existing R COUNTY: Merce MUNICIPALITY: W MILEPOSTS: N/A STRUCTURE NO.: 1 LEGISLATIVE DIST	rovide for the rea th Gold Drive in c toute 33 will reve r Yashington Twp. F N/A TRICT: 30	lignment of Ro onjunction wit ert to a "main s lamilton Twp. SPONS	ute 33 from Washing h the Washington To treet" upon completi OR: NJDOT	99368A ton Boulevard to Route 130 in wnship Proposed Town Center

DVRPC

Project Name Route 34 Amboy	Road/Mor	ristown R	nad (5)	Project ID No. 9227	
Route 54, Amboy	Route 34, Amboy Road/Morristown Road (5)				
Route 34 at acute angl	es, which crea	ates traffic mo	provements. Two closely align vement and sight distance pro ents from Route 34 southbour	oblems. Morristown	
MUNICIPALITY: Old Bri	dge Twp.				
MILEPOSTS: 24.60 - 24	.80				
STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	т∙ 13	SDUNG	OR: NJDOT		
PROGRAM CATEGORY:			erational Improvements		
	MPO	Phase	Year		
	NJTPA	PD	2007		
Route 34, Colts N	eck, inters	section imp	provements (CR 537)	96040	
Route 537 to be funded management plan for F an auxiliary lane that v as replacement of a cu intersection improvem revising existing substa	d by FHWA, st. Route 34 in Co vill transition lvert and repla ent. Also, safe andard roadw itersection. B	ate, county, a olts Neck Town back into the acement of a b ety will be imp ay geometry t icycle/pedest	ents at the intersection of Rom nd municipal sources in support hship. The improvements inclu- existing travel lane, on all fou- pridge on CR 537 due to their proved by modifying or limitin o current standards. All exist rian accommodations will be provided	ort of an access ude a left-turn lane and r approaches, as well close proximity to the g access points and ing turning moves will	
COUNTY: Monmouth		37; no sidewa	liks will be provided.		
MUNICIPALITY: Colts N					
MILEPOSTS: 12.90 - 13					
STRUCTURE NO.: 1308		CDONG			
LEGISLATIVE DISTRIC PROGRAM CATEGORY:		SPONS Economic Devel	OR: NJDOT opment		
	МРО	Phase	Year		
	NJTPA	CD	2007		
	NJTPA	FA	2008		

Project Name

Project ID No. 06368

Route 35, Cheesequake Creek Bridge

An immediate design and construction contract is required to repair, and the slow the rate of deterioration to this structure. Several elements of this bridge exhibit severe deterioration and if no significant repairs are initiated, the useful service lift of this structure will be compromised. Since the complete replacement of this structure is considered unfundable, it is recommended that this rehabilitation effort be undertaken. The rehabilitation design may likely result in more than one construction contract; however, at this time, only one construction project is shown.

COUNTY: Middlesex
MUNICIPALITY: Old Bridge Twp. Sayreville Boro
MILEPOSTS: 47.1 - 47.3
STRUCTURE NO.: 1222150
LEGISLATIVE DISTRICT: 13 19 SPONSOR: NJDOT
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement
MPO Phase Year

	1 Hubb	loui
NJTPA	PD	2007

Project Name

Project ID No.

Route 35, Eatontown Borough Downtown Redevelopment

98539B

The Borough of Eatontown is currently studying plans to redevelop/reconstruct/revitalize their downtown business district. NJDOT is partnering with the borough in the development of their plans as it affects transportation on this portion of Route 35.

COUNTY: Monmouth	ı			
MUNICIPALITY: Eaton	town Boro			
MILEPOSTS: 30.30 - 30).80			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	CT: 11	SPONSOR	: NJDOT	
PROGRAM CATEGORY	: Congestion Relief	f - Hwy Opera	tional Improvements	
_	МРО	Phase	Year	

NJTPA	LCD	2007		
NJTPA	LCD	2008		

Project Name

Route 35, Eatontown Borough Intersection Improvements

Project ID No. 98539A

This project will investigate potential intersection improvements within this portion of Route 35.

COUNTY: Monmout	h			
MUNICIPALITY: Eator	ntown Boro			
MILEPOSTS: 29.60 - 3	0.30			
STRUCTURE NO.: N/A	۱.			
LEGISLATIVE DISTRI	CT: 11	SPONS	DR: NJDOT	
PROGRAM CATEGORY	: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	CD	2008	

Project Name

Project ID No.

Route 35, Heards Brook, Drainage Improvements

01350

At the Heards Brook crossing during heavy storms, Route 35 is inundated with six to ten inches of water due to the undersized culvert. At the Wedgewood Brook crossing, storm water spreads over the roadway and causes winter icing at localized spots. At Heards Brook a two-span culvert will be constructed, each with an opening of 21 feet wide and 5.5 feet high, separated by a continuous concrete pier with concrete lining. The channel will need to be widened upstream and downstream of this crossing. Nine new curb inlets and connecting storm sewers will be constructed on the culvert approaches. Upstream the channel will be deepened under Elmwood Avenue to mitigate flooding impacts resulting from the widened culvert opening at Route 35. At Wedgewood Brook, the culvert will be cleaned and any debris removed in order to restore the culvert to full capacity. Ten additional inlets will be constructed and connected to storm sewers.

COUNTY: Middlesex MUNICIPALITY: Woodbridge Twp. MILEPOSTS: 55.28; 59.60 STRUCTURE NO.: 1224150 LEGISLATIVE DISTRICT: 19 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Drainage

MPO	Phase	Year
NJTPA	PD	2007

Project Name		Project ID No.
Route 35, Matawan	Creek to Laurence Harbor Parkwa	iy 177A
to improve safety and traff roadway elevation above the and shoulders to standard	e reconstructed from Matawan Creek to sou c flow. Improvements will include: reprofil te 25-year storm level; widening the roadwa widths; providing additional turning lanes, si intersections within the project limits. This ble.	e Route 35 to bring the by to bring the existing lanes ignalization, signing and
COUNTY: Middlesex Mon	nouth	
MUNICIPALITY: Aberdeen T	wp. Old Bridge Twp.	
MILEPOSTS: 44.22 - 46.44	12121/0	
STRUCTURE NO.: 1313156 LEGISLATIVE DISTRICT: 1		
	badway Preservation - Hwy Rehab and Recon	
	, ,	
NJT	PA PD 2007	
Project Name		Project ID No.
Route 35 Perth Amb	oy Connector, Bridge Replaceme	-
	by connector, bridge Replacement	04500
	een received which indicates that the overal e has a sufficiency rating of 24.4 and has de	
COUNTY: Middlesex		
MUNICIPALITY: Perth Ambo	y City	
MILEPOSTS: 52.50		
STRUCTURE NO.: 1223153		
LEGISLATIVE DISTRICT: 1 PROGRAM CATEGORY: B	SPONSOR: NJDOT idge Preservation - Bridge Rehab and Replaceme	ent
MI	<u> </u>	
NJT	PA PD 2007	

Project Name Project ID No. Route 35, Point Pleasant, Drainage Improvement 05362 The Drainage Management System has indicated flooding in this area is due to undersized capacity of the existing pipes and the surrounding water surface elevation. This project may include the dredging of the lake as well as reconstruction of the existing drainage facilities. COUNTY: Ocean MUNICIPALITY: Point Pleasant Boro MILEPOSTS: 13.20 - 13.30 STRUCTURE NO.: N/A SPONSOR: NJDOT LEGISLATIVE DISTRICT: 10 PROGRAM CATEGORY: **Roadway Preservation - Drainage** MPO Phase Year NJTPA FA 2007 Project Name Project ID No. Route 35, Red Bank Northern Gateway Operational 97081A Improvements The Route 35 corridor northern link along Riverside Avenue (Route 35) is considered the Northern Gateway to Red Bank. Feasibility Assessment should consider the option of providing additional traffic movements so that northbound traffic can make left turns to stay in Red Bank instead of having to cross the Navesink River and turn around in Middletown in order to return to Red Bank. Considerations should also be given to improve signing, pedestrian accessibility, and develop a more aesthetically pleasing boulevard concept. Also the "Business Quadrangle" is an area that was identified as an opportunity to reroute traffic, create a two-way link on Wall Street and further work with the municipality to extend Wall, Water and White Streets to Bridge Avenue. Consideration should be given to enhance the transportation grid and overall circulation in the downtown area, including better crosswalk markings, signing, and addition of a traffic signal. Monmouth COUNTY: MUNICIPALITY: Red Bank Boro MILEPOSTS: 33.79 - 34.20 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 12 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

MPO	Phase	Year
NJTPA	PD	2007

Project Name

Project ID No.

Route 35, Restoration, Berkley Twp. to Dover Twp. (MP 0-4) 9147A

The project involves pavement restoration and drainage improvements from Island Beach State Park to 6th Avenue in Dover Township. This project provides increased pavement cross slopes to improve the drainage collection; the replacement of pipes and inlets within the Route 35 corridor; and the construction of new pipes on the side streets west of Route 35. The new pipes from Route 35 will connect the roadway collection points to the discharge points into Barnegat Bay. Flap-valves will be provided at new discharge points to restrict the bay water from entering the pipes during a high tide.

In addition, the improvements include realignment of the Route 35 southbound roadway. This realignment moves Route 35 out of the residential area. The ramp from Route 35 northbound into Seaside Heights Borough will be relocated to reroute vehicles to Grant Street rather than Sumner Avenue.

Sidewalks are included throughout the project limits. Crosswalks and the back-out areas will be constructed with a different material or texture to help to delineate the traveled way. Shoulder parking will be maintained; however, the shoulder widths will be increased to provide shared use for bicycles and parking.

The following special Federal appropriation was allocated to this project. SAFETEA-LU FY 2006 High Priority \$1,600,000 (available 20% per year). This allocation includes three restoration projects in Ocean County (DB 9147A, 9147C and 9147D).

COUNTY: Ocean			
MUNICIPALITY: Berkeley T	wp. Seaside Park Boro	Seaside Heights Boro	Dover Twp.
MILEPOSTS: 0 - 4.0			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT:	9 10 SPON	SOR: NJDOT	
PROGRAM CATEGORY:	Roadway Preservation - 1	Hwy Rehab and Recon	
М	IPO Phase	Year	

NJTPA PD 2007

Project Name

Project ID No.

Route 35, Restoration, Dover Twp. to Mantoloking (MP 4-9) 9147C

This project includes the repair of selected PCC pavement slabs (exhibiting high severity distresses) as needed. The entire southbound roadway will be milled and resurfaced. Drainage improvements will include reprofiling/raising the southbound roadway and reconstruction of shoulders in areas of severe flooding. Additional drainage improvements will include replacing all CPM, reconstructing outfalls, adding new inlets/piping, and other existing piping not meeting capacity requirements, along with the construction of any other drainage appurtenances deemed necessary.

Sidewalks will be added to areas along the northbound roadway where it is currently non-existent to provide a continuous walkway. Sidewalks will be constructed along both sides of the southbound roadway for the entire length of the project. Safety improvements are anticipated at Route 35 northbound and Surf/Bayside Road. Pedestrian crosswalks and sidewalks will be installed.

The existing 10-foot travel lanes along Route 35 northbound do not meet current NJDOT standards; however, it has been determined that to maintain parking and pedestrian safety, no widening of the existing roadway section is proposed.

The following special Federal appropriation was allocated to this project. The following special Federal appropriation was allocated to this project. SAFETEA-LU FY 2006 High Priority \$1,600,000 (available 20% per year). This allocation includes three restoration projects in Ocean County (DB 9147A, 9147C and 9147D).

COUNTY: Ocean MUNICIPALITY: Dover Twp. Lavallette Boro Brick Twp. MILEPOSTS: 4.00 - 9.00 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 10 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Hwy Rehab and Recon

MPO	Phase	Year
NJTPA	PD	2007

Project Name

Route 35, Shrewsbury Borough Intersection Improvements

Project ID No. 98539C

NJDOT is working with Shrewsbury Borough to achieve the common goal of reducing or slowing traffic as well as improving safety along this commuter corridor.

COUNTY: Monmo	uth			
MUNICIPALITY: Eat		nrewsbury Boro		
MILEPOSTS: 30.80 -	32.80			
STRUCTURE NO.: N/	/A			
LEGISLATIVE DISTR			OR: NJDOT	
PROGRAM CATEGOR	RY: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	CD	2008	
Project Name				Project ID No.
2				-
		k/ wagner v	Creek, Drainage	93252
Improvements		k/ wagner v	Jieek, Drainage	73232
Improvements Proposed drainage i	mprovements as noted include	at Many Mind C roadway flood	reek and Wagner Cree	k will alleviate periodic coinciding with a high tide.
Improvements Proposed drainage in flooding. Conditions	mprovements a s noted include 's at least four t	at Many Mind C roadway flood	reek and Wagner Cree	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur	mprovements a s noted include s at least four t uth	at Many Mind C roadway flood	reek and Wagner Cree	k will alleviate periodic
Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmo	mprovements a s noted include 's at least four t uth Idletown Twp.	at Many Mind C roadway flood	reek and Wagner Cree	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmoor MUNICIPALITY: Mid	mprovements a s noted include 's at least four t uth Idletown Twp. 16.20	at Many Mind C roadway flood	reek and Wagner Cree	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmoor MUNICIPALITY: Mid MILEPOSTS: 15.50;	mprovements a s noted include 's at least four t uth Idletown Twp. 16.20 /A	at Many Mind C roadway flood times a year.	reek and Wagner Cree	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmoor MUNICIPALITY: Mid MILEPOSTS: 15.50; STRUCTURE NO.: No	mprovements a s noted include 's at least four t uth Idletown Twp. 16.20 /A RICT: 13	at Many Mind C roadway flood times a year.	reek and Wagner Cree ing during heavy rains OR: NJDOT	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmoor MUNICIPALITY: Mid MILEPOSTS: 15.50; STRUCTURE NO.: No LEGISLATIVE DISTR	mprovements a s noted include 's at least four t uth Idletown Twp. 16.20 /A RICT: 13	at Many Mind C roadway flood times a year. SPONS	reek and Wagner Cree ing during heavy rains OR: NJDOT	k will alleviate periodic
Improvements Proposed drainage in flooding. Conditions This condition occur COUNTY: Monmoor MUNICIPALITY: Mid MILEPOSTS: 15.50; STRUCTURE NO.: No LEGISLATIVE DISTR	mprovements a s noted include 's at least four t uth Idletown Twp. 16.20 /A RICT: 13 RY: Roadway F	at Many Mind C roadway flood times a year. SPONS Preservation - Dr	reek and Wagner Cree ing during heavy rains OR: NJDOT ainage	k will alleviate periodic

Project Name				Project ID No.
Route 36, Middl	e Road, Pe	destrian Im	provements	05376
			-	
ride facilities on both location. COUNTY: Monmou MUNICIPALITY: Hazi MILEPOSTS: 23.59 STRUCTURE NO.: N/A LEGISLATIVE DISTR	sides of the r th et Twp. A CT: 13	oadway. There SPONS	there is heavy pedestrian have been recent pedest DR: NJDOT	
PROGRAM CATEGOR	Y: Intermoda	I Programs - Bicy Phase	Year	
	NJTPA	FA	2007	
<i>Project Name</i> Route 37, Mathi	s Bridge Ea	astbound ov	ver Barnegat Bay	Project ID No. 06369
deterioration to this significant repairs are complete replacemen rehabilitation effort b	structure. Sev e initiated, the it of this struc be undertaken	veral elements of useful service ture is consider . The rehabilita		re deterioration and if no e compromised. Since the nmended that this sult in more than one
COUNTY: Ocean MUNICIPALITY: Dove MILEPOSTS: 11.4 - 12 STRUCTURE NO.: 150	2.4			
LEGISLATIVE DISTR			OR: NJDOT	
PROGRAM CATEGOR	Y: Bridge Pre	servation - Bridg	e Rehab and Replacement	l
	MPO	Phase	Year	
	NJTPA	PD	2007	

Project Name				Project ID No.
Route 38, Vincent Improvements (40		thville Roa	d, Intersection	9017
A concept development vicinity of Route 38 and				ongestion problems in the
COUNTY: Burlington				
MUNICIPALITY: Lumbe	rton Twp. So	outhampton Twp).	
MILEPOSTS: 18.10 - 18.	60			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	T: 8	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Congestion	Relief - Hwy O	perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	PD	2008	
	DVRPC	PD	2008	
Project Name	DVRPC	PD	2008	Project ID No.
-				<i>Project ID No.</i> 196A
<i>Project Name</i> Route 40/322, Co				-
Route 40/322, Co	ent study wi	enue to Fir Il investigate c in this area. (e Road apacity, safety, operati Context Sensitive Desig	-
Route 40/322, Co This concept developm access management im	ent study wi	enue to Fir Il investigate c in this area. (e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor
Route 40/322, Co This concept developm access management im involving the local com	ent study wi provements munities and	enue to Fir Il investigate c in this area. (d stakeholders	e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor
Route 40/322, Co This concept developm access management im involving the local com COUNTY: Atlantic	ent study wi provements munities and on Twp. Egg	enue to Fir Il investigate c in this area. (d stakeholders	e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor
Route 40/322, Co This concept development access management im involving the local com COUNTY: Atlantic MUNICIPALITY: Hamilto	ent study wi provements munities and on Twp. Egg	enue to Fir Il investigate c in this area. (d stakeholders	e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor
Route 40/322, Co This concept developme access management im involving the local com COUNTY: Atlantic MUNICIPALITY: Hamilto MILEPOSTS: 50.05 - 57.	ent study wi provements munities and on Twp. Egg 70	enue to Fir Il investigate c in this area. (d stakeholders Harbor Twp.	e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor
Route 40/322, Co This concept developm access management im involving the local com COUNTY: Atlantic MUNICIPALITY: Hamilto MILEPOSTS: 50.05 - 57. STRUCTURE NO.: N/A	ent study wi provements munities and on Twp. Egg 70 T: 2	enue to Fir Il investigate c in this area. (d stakeholders Harbor Twp. SPONS	e Road apacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor n is being accomplished by
Route 40/322, Co This concept developm access management im involving the local com COUNTY: Atlantic MUNICIPALITY: Hamilto MILEPOSTS: 50.05 - 57. STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	ent study wi provements munities and on Twp. Egg 70 T: 2	enue to Fir Il investigate c in this area. C d stakeholders Harbor Twp. SPONS	e Road capacity, safety, operati Context Sensitive Desig	196A onal conditions and corridor n is being accomplished by

Project Name				Project ID No.
Route 40, Colog Improvements	jne Avenue	/Babcock R	oad, Intersection	196A2
Concept developmen			proposed improvements at th oad.	ne Route 40
COUNTY: Atlantic				
MUNICIPALITY: Ham	nilton Twp.			
MILEPOSTS: 49.70 -	50.30			
STRUCTURE NO.: N/	Ά			
LEGISLATIVE DISTR	ICT: 2	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	SJTPO	CD	2007	
Project Name				Project ID No.
Project Name Route 40/322,	Hamilton N	lall		<i>Project ID No.</i> 196A1
2	Hamilton N	lall		2
Route 40/322,	akout from the	2001 Route 40	/322 Corridor Study and is A extend from Cologne Avenue	196A1 tlantic County's highest
Route 40/322,	akout from the	2001 Route 40		196A1 tlantic County's highest
Route 40/322, This project is a breat Study and Developm COUNTY: Atlantic	akout from the lent priority. T	2001 Route 40		196A1 tlantic County's highest
Route 40/322, This project is a breat Study and Developm	akout from the lent priority. T hilton Twp.	2001 Route 40		196A1 tlantic County's highest
Route 40/322, This project is a breat Study and Developm COUNTY: Atlantic MUNICIPALITY: Harr	akout from the lent priority. T hilton Twp. 52.71	2001 Route 40		196A1 tlantic County's highest
Route 40/322, I This project is a brea Study and Developm COUNTY: Atlantic MUNICIPALITY: Ham MILEPOSTS: 50.07 -	akout from the ient priority. T hilton Twp. 52.71 'A	2001 Route 40 his project will		196A1 tlantic County's highest
Route 40/322, This project is a brea Study and Developm COUNTY: Atlantic MUNICIPALITY: Ham MILEPOSTS: 50.07 - STRUCTURE NO.: N/	akout from the lent priority. T hilton Twp. 52.71 7A HCT: 2	2001 Route 40 his project will	extend from Cologne Avenue OR: NJDOT	196A1 tlantic County's highest
Route 40/322, This project is a breat Study and Developm COUNTY: Atlantic MUNICIPALITY: Ham MILEPOSTS: 50.07 - STRUCTURE NO.: N/ LEGISLATIVE DISTR	akout from the lent priority. T hilton Twp. 52.71 7A HCT: 2	2001 Route 40 his project will SPONS	extend from Cologne Avenue OR: NJDOT	196A1 tlantic County's highest

Project Name				Project ID No.
Route 40/322, N Improvements	196A4			
Concept development at this intersection.	will be initia	ted to developn	nent recommendations for l	ong-term improvements
COUNTY: Atlantic MUNICIPALITY: Hamil	ton Twp.			
MILEPOSTS: 52.71 STRUCTURE NO.: N/A				
LEGISLATIVE DISTRI		SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Congestio	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	SJTPO	CD	2007	
Project Name				Project ID No.
Route 40, Woods	stown Tra	ffic Study		04308
40 are frequently que It is hoped that an "IT residential area with f	ued at the sig S" type solut ewer stops.	gnalized interse tion may be ava It is recognized	g that trucks traveling throu ction, which produces exces ilable to enable the trucks t that the heavy vehicles car equired to accelerate and de	ssive noise and vibration. o proceed through the nnot be rerouted, but the
COUNTY: Salem				
MUNICIPALITY: Wood				
MILEPOSTS: 10.00 - 1				
STRUCTURE NO.: N/A		CDONIC		
LEGISLATIVE DISTRI			OR: NJDOT ent Transportation Systems	
	MPO	Phase	Year	
	SJTPO	FA	2007	

SJTPO

PD

2008

Project Name Route 41, Deptf Deptford Center	<i>Project ID No.</i> 02392					
This study will consider improvements at the intersection of Cooper Street and Route 41. Home Depot provided partial improvements on Route 41; however, other improvements may be needed to complete improvements at the Cooper Street intersection. COUNTY: Gloucester MUNICIPALITY: Deptford Twp. MILEPOSTS: 2.33 - 3.079 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements MPO Phase Year						
	DVRPC DVRPC	CD FA	2007 2008			
Project NameProject ID No.Route 42, Gantown Road, Intersection Improvements01343A						
A feasibility assessment will be conducted to provide recommendations for intersection improvements needed to mitigate congested conditions at this intersection. COUNTY: Gloucester MUNICIPALITY: Washington Twp. MILEPOSTS: 5.30 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements						
	MPO	Phase	Year			
	DVRPC DVRPC	FA PD	2007 2008			

Project Name

Route 44, Little Mantua Creek, Drainage Improvements

Project ID No. 96003

Proposed drainage improvements at this location will alleviate periodic flooding. Conditions noted include the railroad embankment which acts as a dam, forming a 5-foot deep pond which discharges through 30-inch corrugated metal pipes. These 30-inch pipes cannot handle the flow from the 10-year storm, causing the culvert to flood the roadway.

COUNTY: Gloud	ester			
MUNICIPALITY: V	Vest Deptford Twp.			
MILEPOSTS: 7.80				
STRUCTURE NO.:	N/A			
LEGISLATIVE DIS	TRICT: 3	SPONS	OR: NJDOT	
PROGRAM CATEG	ORY: Roadway P	reservation - Dra	ainage	
	MPO	Phase	Year	
	DVRPC	PD	2007	

Project Name

Project ID No.

05310

Route 45, Carpenter Street to Red Bank Avenue,	Traffic
Study	

A problem statement has been received indicating that Route 45 is the main street of the Woodbury central business district (AKA Broad Street). Traffic volumes are high with a significant number of left turns at the various intersections along the corridor. Besides being a shopping district, Woodbury is also the county seat which brings large numbers of people to the public courts and administrative offices, as well as to the private law, title, insurance, banking, etc. offices. Woodbury is seeking to make the central business district more pedestrian friendly while managing the vehicular traffic on Route 45 and the major cross streets of Cooper/Delaware, Red Bank, Barber, and Kings Highway. Each of these roads are signalized as is Centre Street in the heart of the district. The current lane configuration on Broad Street is two lanes in each direction between Cooper/Delaware and Kings Highway. North of Cooper/Delaware it is striped as one lane, while south of Kings Highway it continues as two lanes in each direction. As an initial step, the city seeks to have a traffic analysis performed to ascertain whether it is feasible and beneficial to operate Route 45 as one lane in each direction with a continuous center, left-turn lane throughout the study section and a coordinated system of traffic signals.

 COUNTY:
 Gloucester

 MUNICIPALITY:
 Woodbury City

 MILEPOSTS:
 25.50 - 26.40

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 5

 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Capital Program Delivery - Planning Programs and Studies

 MPO
 Phase
 Year

 DVRPC
 CD
 2007

Project Name

Route 45, Kettles Run, Drainage Improvements

Project ID No. 93198

An identified drainage problem in the vicinity of Kettles Run results in periodic flooding. Conditions noted include the existing culvert which is badly deteriorated. Problems identified include standing water on the highway, icing conditions and erosion along the highway embankment.

	SJTPO	PD	2007	
	MPO	Phase	Year	
PROGRAM (CATEGORY: Roadway P	reservation - Dr	inage	
LEGISLATI	/E DISTRICT: 3	SPONS	DR: NJDOT	
STRUCTURE	ENO.: N/A			
MILEPOSTS	: 11.80			
MUNICIPAL	ITY: Pilesgrove Twp.			
COUNTY:	Salem			

Project Name

Project ID No.

Route 46, Broad Street Bridge Replacement and Operational 98364 Improvements

This project will provide for the proposed replacement of the existing structure. The project may also include widening and vertical realignment of Route 46, reconstruction of various ramps as well as construction of new ramps, widening of Broad Street including modification of the existing traffic signal, replacement of the Grove Street bridge over Route 46, and the realignment and partial replacement of the Garden State Parkway northbound entrance ramp viaduct.

The following Federal appropriation was allocated to this project. FY06 SAFETEA-LU/HPP \$500,000 and FY06 SAFETEA-LU/HPP, \$9,500,000 (available 20% per year). This appropriation also includes Route 46, Broad Street Bridge Replacement; Route 46/23/80 Interchange Improvements; and Route 46/23 Connector.

	COUNTY: Passaic		
	MUNICIPALITY: Clifton	City	
	MILEPOSTS: 60.94 - 61.	17	
	STRUCTURE NO.: 16071	54	
	LEGISLATIVE DISTRIC	: 34 SPONSOR: NJDOT	
	PROGRAM CATEGORY:	Bridge Preservation - Bridge Rehab and Replacement	
-			

MPO	Phase	Year
NJTPA	PD	2007

Project Name

Project ID No. 06371

Route 46, Hackensack River Bridge

An immediate design and construction contract is required to repair, and the slow the rate of deterioration to this structure. Several elements of this bridge exhibit severe deterioration and if no significant repairs are initiated, the useful service lift of this structure will be compromised. Since the complete replacement of this structure is considered unfundable, it is recommended that this rehabilitation effort be undertaken. The rehabilitation design may likely result in more than one construction contract; however, at this time, only one construction project is shown.

COUNTY: Bergen
MUNICIPALITY: Little Ferry Boro Ridgefield Park Village
MILEPOSTS: 70.1 - 70.4
STRUCTURE NO.: 0221155
LEGISLATIVE DISTRICT: 38 37 SPONSOR: NJDOT
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement
MPO Phase Year

2007

NJTPA PD

Project Name

Route 46/23, I-80 Connector

Project ID No. 9233B4

A proposed new roadway for traffic from Route 46 and Route 23 and the south to I-80 and the west will eliminate a short weaving section by providing two separate roadways for traffic bound for I-80 and Route 23.

The following Federal appropriation was allocated to this project. FY06 SAFETEA-LU/HPP \$500,000 and FY06 SAFETEA-LU/HPP, \$9,500,000 (available 20% per year). This appropriation also includes Route 46, Broad Street Bridge Replacement; Route 46/23/80 Interchange Improvements; and Route 46/23 Connector.

	MDO	Dhaca	Voor
PROGRAM CATEGORY:	Congestion Re	lief - Missing L	inks
LEGISLATIVE DISTRIC	Γ: 40	SPONSO	R: NJDOT
STRUCTURE NO.: N/A			
MILEPOSTS: N/A			
MUNICIPALITY: Wayne	Twp.		
COUNTY: Passaic			

MPO	Phase	Year
NJTPA	PD	2007

Project Name	Project ID No.
Route 46, I-80 to I-80/280, ITS Improvements	06366
A Problem Statement has been received which indicates this route is des for I-80. There is also some peak hour congestion. Reconstruction of I- through lanes and improved capacity would be at a significant cost and a properties and the environment. It is recommended to use ITS technolo signal systems, surveillance cameras, dynamic message signs, speed/tra emerging technologies to provide for quick, variable adjustments to traf peak conditions during incidents. The ITS technologies will also provide recurring peak hour congestion.	80 and/or Route 46 to add adversely impact adjacent gies including controlled wel time detection, and other fic patterns to provide for spot
COUNTY: Morris	
MUNICIPALITY: Denville Twp. Mountain Lakes Boro Parsippany-Troy Hills T	wp
MILEPOSTS: 42.5 - 49.5	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 25 26 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation System	ns
MPO Phase Year	
NJTPA CD 2007	
Project Name	Project ID No.
-	05347
Route 46, Rockfall Mitigation, Knowlton Twp.	05347
On the westbound side of the roadway the rock cut is highly fractured ar rock fragments to fall onto the shoulders and travel lanes. Wire mesh a rockfall.	
COUNTY: Warren	
MUNICIPALITY: Knowlton Twp.	
MILEPOSTS: 1.40 - 2.40	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	
PROGRAM CATEGORY: Safety - Rockfall Mitigation	
MPO Phase Year	

Project Name				Project ID No.			
Route 46, Van Ho Improvements	Route 46, Van Houten Avenue to Broad Street, Drainage 9029A Improvements						
	This project will provide for drainage improvements which are required as a result of the construction of the Route 46/Van Houten Avenue improvement project.						
COUNTY: Passaic MUNICIPALITY: Clifton MILEPOSTS: 60.91 - 61 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC PROGRAM CATEGORY:	.28 T: 34	SPONS(reservation - Dra	OR: NJDOT ainage				
	MPO	Phase	Year				
	NJTPA	PD	2007				
Route 47, Atlanti	c Avenue t	to CR 615,	ITS Improvements	06365			
A Problem Statement has been received which indicates this route is a shore evacuation route and has limited capacity in its existing configuration to quickly evacuate the shore and coastal areas. The route also has recurring congestion during peak vacation periods at the shore. Reconstruction of the route to add through lanes and improved intersection capacity would be at a significant cost and would adversely affect adjacent properties and the environment. Additional capacity is not warranted for the needs over a yearly basis. It is recommended to use ITS technologies including controlled signal systems, surveillance cameras, dynamic message signs, speed/travel time detection and other emerging technologies to provide for quick, variable adjustments to traffic patterns to provide for spot peak hour conditions, including reverse lane designation.							
COUNTY: Cape May							
MUNICIPALITY: Wildw MILEPOSTS: 0 - 14.0 STRUCTURE NO.: N/A	ood City Low	er Twp. Middle	Twp.				
LEGISLATIVE DISTRIC PROGRAM CATEGORY:			OR: NJDOT				
PROGRAWICATEGORY	MPO	Phase	ent Transportation Systems Year				
	SJTPO	CD	2007				

Project Name Route 47/347 and Route 49/50 Corridor Enhancements Concept Development Study				<i>Project ID No.</i> 2149F1
Concepts will be studi the Route 47/347 and			vertible lanes, passing lanes	and ITS strategies on
MUNICIPALITY: Variou MILEPOSTS: Rt. 47: 17		Rt. 347: 0 - 8.33		
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 1 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies				
PROGRAM CATEGORY	-			
	MPO	Phase	Year	
	SJTPO	FA	2007	
	SJTPO	PD	2008	
Project Name Route 47/41, Egg Harbor Road (Site 4)				<i>Project ID No.</i> 232F
A planning study will k 41/Route 47/Egg Har			rational improvements at the ooro/Sewell Road.	e intersection of Route
COUNTY: Glouceste	r			
MUNICIPALITY: Deptford Twp. Washington Twp.				
MILEPOSTS: 67.70 - 68	8.30			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 5 4 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements				
PROGRAM CATEGORY			-	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	PD	2008	

Project Name Route 47, Lir Improvement	<i>Project ID No.</i> 02360			
six times per yea alleviate the floo	r and occurs most ding. ∍ May Middle Twp.) - 6.75 ; N/A	ly at the low po		The flooding occurs at least to find a solution that will
PROGRAM CATE	GORY: Roadway F	Preservation - Dr	ainage	
	MPO	Phase	Year	
	SJTPO	FA	2007	
	SJTPO	PD	2008	
Project Name				Project ID No.
Route 47/55 Improvement		ction Study,	Intersection	2149
This project may 9/CR 550.	provide for propos	sed intersectior	improvements on Route	47, Route 55 and Route
· · · ·		Dennis Twp. M	liddle Twp.	
STRUCTURE NO.: LEGISLATIVE DIS			OR: NJDOT	
	GORY: Capital Pro	ogram Delivery -	Planning Programs and Stud	ies
LEGISLATIVE DI				ies

			Project ID No.	
Route 49, Buckshutem (CR 670)	Road, Intersec	tion Improvements	95017	
The existing geometric layout is concrete medians. Existing geo Median openings and unclear so and confusing. In addition to go intersection also experiences of the existing alignment of Route located at the intersection of R Avenue is realigned to intersect Elm Street will not have direct Route 49 will be provided, form out turning movements will be of Route 49 and East Avenue a	ometry contributes i igning make turning geometric deficiencie perational and safet e 49 and creates a n oute 49, Manheim A t with the Buckshut access to Route 49. ning an unsignalized permitted at this ne	to driver confusion upon enter maneuvers from minor street es, the existing Route 49, Buck by deficiencies. The proposed ew, signalized intersection. Evenue and the realigned Buck em Road Connector at a sligh A short connection from Eas "T" intersection with Route ew intersection. Minor chang	ring the intersection. et approaches difficult skshutem Road alternative improves The signal will be kshutem Road. Florida t right angle. North t Commerce Street to 49. Only right in/right es to the intersection	
COUNTY: Cumberland				
MUNICIPALITY: Bridgeton City				
MILEPOSTS: 26.40				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 3		R: NJDOT		
PROGRAM CATEGORY: Conge	estion Relief - Hwy Ope	erational Improvements		
МРО	Phase	Year		
SJTPO	PD	2007		
Project Name			Project ID No.	
-	Intersection Ir	nprovements	Project ID No. 04309	
<i>Project Name</i> Route 50, Sunset Drive	Intersection Ir	nprovements	-	
-	n unsignalized "T" ir he intersection. The	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive.	n unsignalized "T" ir he intersection. The	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w	n unsignalized "T" ir he intersection. The	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive. COUNTY: Cape May	n unsignalized "T" ir he intersection. The	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50, Sunset Drive Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive. COUNTY: Cape May MUNICIPALITY: Upper Twp.	n unsignalized "T" ir he intersection. The	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50, Sunset Drive Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive. COUNTY: Cape May MUNICIPALITY: Upper Twp. MILEPOSTS: 4.53	n unsignalized "T" ir he intersection. The ill include a dedicate	ntersection. A township park are is a safety concern at this	04309 is under construction unsignalized	
Route 50, Sunset Drive Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive. COUNTY: Cape May MUNICIPALITY: Upper Twp. MILEPOSTS: 4.53 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 1	n unsignalized "T" ir he intersection. The ill include a dedicate	ntersection. A township park ere is a safety concern at this ed left-turn lane from Route 5 DR: NJDOT	04309 is under construction unsignalized	
Route 50, Sunset Drive Route 50 and Sunset Drive is a at the southwest quadrant of t intersection. Improvements w Sunset Drive. COUNTY: Cape May MUNICIPALITY: Upper Twp. MILEPOSTS: 4.53 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 1	n unsignalized "T" ir he intersection. The ill include a dedicate SPONSC	ntersection. A township park ere is a safety concern at this ed left-turn lane from Route 5 DR: NJDOT	04309 is under construction unsignalized	

Project Name				Project ID No.
Route 54, Rout	e 322 to Ca	pe May Poir	nt Branch Bridge	01339
			e Route 54 structure over R oposed to replace the bridge	
COUNTY: Atlantic				
MUNICIPALITY: Fols	som Boro			
MILEPOSTS: 6.32 - 6	5.67			
STRUCTURE NO.: 01	114155 011415	4		
LEGISLATIVE DISTR	RICT: 9	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Bridge Pres	servation - Bridg	e Rehab and Replacement	
	MPO	Phase	Year	
	SJTPO	PD	2007	
Project Name				Project ID No
-	ford Contor	Deed		Project ID No.
<i>Project Name</i> Route 55, Dept	ford Center	Road		Project ID No. 9332
-	ford Center	Road		-
Route 55, Dept	project is to ide ad interchange.	entify congestio Regional traff	n and circulation problems i ic study and Smart Growth i	9332 n the vicinity of the
Route 55, Dept	project is to ide ad interchange. nine project nee	entify congestio Regional traff		9332 n the vicinity of the
Route 55, Dept	project is to ide ad interchange. nine project nee	entify congestio Regional traff		9332 n the vicinity of the
Route 55, Dept The purpose of this Deptford Center Roa conducted to detern COUNTY: Glouces	project is to ide ad interchange. nine project nee ster otford Twp.	entify congestio Regional traff		9332 n the vicinity of the
The purpose of this Deptford Center Roa conducted to detern COUNTY: Glouces MUNICIPALITY: Dep	project is to ide ad interchange. nine project nee ster otford Twp. 58.90	entify congestio Regional traff		9332 n the vicinity of the
Route 55, Dept The purpose of this Deptford Center Roa conducted to detern COUNTY: Glouces MUNICIPALITY: Dep MILEPOSTS: 58.80 -	project is to ide ad interchange. nine project nee ster otford Twp. 58.90 332150	entify congestio Regional traff ed.		9332 n the vicinity of the
Route 55, Dept The purpose of this Deptford Center Roa conducted to detern COUNTY: Glouces MUNICIPALITY: Dep MILEPOSTS: 58.80 - STRUCTURE NO.: 08	project is to ide ad interchange. nine project nee ster otford Twp. 58.90 332150 RICT: 5	entify congestio Regional traff ed. SPONS	ic study and Smart Growth i OR: NJDOT	9332 n the vicinity of the
Route 55, Dept The purpose of this Deptford Center Roa conducted to detern COUNTY: Glouces MUNICIPALITY: Dep MILEPOSTS: 58.80 - STRUCTURE NO.: 08 LEGISLATIVE DISTR	project is to ide ad interchange. nine project nee ster otford Twp. 58.90 332150 RICT: 5	entify congestio Regional traff ed. SPONS	ic study and Smart Growth i OR: NJDOT	9332 n the vicinity of the

Project Name

Project ID No.

Route 55 Extension, Port Elizabeth to Garden State Parkway 565

Studies will be undertaken for the development of plans for the potential completion of Route 55 between its present terminus at Port Elizabeth in Cumberland County to a connection with the Garden State Parkway in the vicinity of Interchange 13 in Cape May County.

STRUCTURE NO.: N/# LEGISLATIVE DISTRI PROGRAM CATEGOR	CT: 1		OR: Local Lead	
			OR: Local Lead	
PROGRAM CATEGOR	Y: Congestion	Dillie Mission		
		n Relief - Missing	g Links	
	MPO	Phase	Year	
	SJTPO	LCD	2007	
	SJTPO	LCD	2008	
Assessment Stud		iai Park Eas	t Access Deficien	су 01327
Route 55, as well as i recommendation at t Boulevard. These imp	improvements his time is to a provements w	s to the Wade B advance improv	oulevard/Route 49 int rements to the intersection	ramp connections to and from ersection. The only ction of Route 49 and Wade olution to the problem.
Route 55, as well as i recommendation at the Boulevard. These imp COUNTY: Cumberla	improvements his time is to a provements w and	s to the Wade B advance improv vould involve a	oulevard/Route 49 int rements to the intersection	ersection. The only ction of Route 49 and Wade
Route 55, as well as i recommendation at the Boulevard. These imp COUNTY: Cumberla MUNICIPALITY: Milly	improvements his time is to a provements w and ille City Mauri	s to the Wade B advance improv vould involve a ice River Twp.	oulevard/Route 49 int rements to the intersection	ersection. The only ction of Route 49 and Wade
Route 55, as well as i recommendation at the Boulevard. These imp COUNTY: Cumberla	improvements his time is to a provements w and ille City Mauri 19-24.59; 49: 37	s to the Wade B advance improv vould involve a ice River Twp.	oulevard/Route 49 int rements to the intersection	ersection. The only ction of Route 49 and Wade
Route 55, as well as i recommendation at the Boulevard. These imp COUNTY: Cumberla MUNICIPALITY: Milly MILEPOSTS: 55: 21.4	improvements his time is to a provements w and ille City Mauri 19-24.59; 49: 37 A	s to the Wade B advance improv vould involve a ice River Twp. 7.40 - 37.84	oulevard/Route 49 int rements to the intersection	ersection. The only ction of Route 49 and Wade
Route 55, as well as i recommendation at the Boulevard. These imp COUNTY: Cumberla MUNICIPALITY: Milly MILEPOSTS: 55: 21.4 STRUCTURE NO.: N/A	improvements his time is to a provements w and ille City Mauri 19-24.59; 49: 37 A ICT: 1	s to the Wade B advance improvi yould involve a ice River Twp. 7.40 - 37.84 SPONS	oulevard/Route 49 int vements to the intersect low-cost, low-impact s OR: NJDOT	ersection. The only ction of Route 49 and Wade

Project Name

Project ID No. 01324

Route 56, Rainbow Lake Dam

This project will study the dam to find solutions that will help hazard classification rating. Currently, the NJDEP Dam Safety Unit has the dam listed as "Class 2." This dam is owned and maintained by NJDOT. COUNTY: Salem MUNICIPALITY: Pittsgrove Twp. MILEPOSTS: 5.56 **STRUCTURE NO.: 1716150 LEGISLATIVE DISTRICT: 3** SPONSOR: NJDOT **Roadway Preservation - Dams** PROGRAM CATEGORY: MPO Phase Year **SJTPO** PD 2007 PD **SJTPO** 2008 Project Name Project ID No. Route 57, Brass Castle Road (CR 623), Intersection 97062N Improvements The intersection crash rate is nearly four times the statewide average crash rate; therefore, it is proposed to undertake intersection safety and capacity improvements. COUNTY: Warren MUNICIPALITY: Washington Twp. MILEPOSTS: 9.60 - 9.80 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 23**

PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

	МРО	Phase	Year	I
l	NJTPA	FA	2007	

Project Name	Project Name Route 57, CR 519 Intersection Improvement				
	, iiitei seci			97062B	
The project may includ intersection. Two stru be bicycle/pedestrian	ctures may a			ach approach to the This project will be designed to	
				t. FY 2004/Section 115/H17 , \$2,160,000 (available 20%	
COUNTY: Warren					
MUNICIPALITY: Lopate	cong Twp.				
MILEPOSTS: 1.30 - 1.7	D				
STRUCTURE NO.: 2107	031 2105152	2			
LEGISLATIVE DISTRIC	CT: 23	SPONS	OR: NJDOT		
PROGRAM CATEGORY	Congestion	Relief - Hwy Op	perational Improvements	5	
	MPO	Phase	Year		
	NJTPA	PD	2007		
Project Name				Project ID No.	
Route 57/182/40 Study	6, Hackett	stown Mob	ility Improveme	nts 9237	
congestion in the Hack as one of the top 40 co	ettstown are	a. This area w	as identified by the Co	Route 57 to alleviate traffic ongestion Management System	
COUNTY: Warren M					
MUNICIPALITY: Hacke	ttstown Town	Washington Tw	/p.		
MILEPOSTS: N/A					
STRUCTURE NO.: N/A	- 00 04				
LEGISLATIVE DISTRIC			OR: NJDOT	Studios	
PROGRAM CATEGORY	•	<u> </u>	Planning Programs and	Studies	
	MPO	Phase	Year		
	NJTPA	CD	2007		
	NJTPA	CD	2008		

=

<i>Project Name</i> Route 57, Integrat Route 22 to Route	•	ortation a	nd Land Use Study,	<i>Project ID No.</i> 97062G
will cover the entire leng patterns, community des	of Route 57 sign guidelines hile promoting	7. Conceptua and transpo	Detween land use and transpo I recommendations of potenti rtation features will be develo ety, fiscal and economic susta	al future land-use ped to enhance and
COUNTY: Warren Mor MUNICIPALITY: Various MILEPOSTS: 0 - 21.1 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: PROGRAM CATEGORY:	: 23 24		R: NJDOT orridor Studies	
	MPO	Phase	Year	
r	NJTPA	CD	2007	
<i>Project Name</i> Route 57, Scenic B	syway Stud	y, Route 2	22 to Route 182	<i>Project ID No.</i> 97062H
This study will provide the designation.	he technical w	ork required	to nominate this roadway for t	Scenic Byway
COUNTY: Warren Mori MUNICIPALITY: Various MILEPOSTS: 0 - 21.10 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: PROGRAM CATEGORY:	: 23 24		R: NJDOT orridor Studies	
	MPO	Phase	Year	
	NJTPA	FA	2007	

Project Name Project ID No. Route 57, Washington Borough Roadway Improvements 97062D Feasibility Assessment will be undertaken which may result in intersection improvements at Lincoln Avenue, Broad Street/Belvidere Avenue, and Route 31. Other improvements may include drainage improvements from Broad Street/Belvidere Avenue to Route 31 as well as bicycle/pedestrian improvements from Prospect Street to Route 31. COUNTY: Warren MUNICIPALITY: Washington Boro MILEPOSTS: Rt 57: 10.30 - 11.10; Rt 31: 42.65 - 42.95 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 23 Congestion Relief - Hwy Operational Improvements** PROGRAM CATEGORY: MPO Phase Year NJTPA PD 2007 Project Name Project ID No. Route 67, Main Street 98494 This location has been identified by the Safety Management System as having an apparent safety problem. COUNTY: Bergen MUNICIPALITY: Fort Lee Boro MILEPOSTS: 1.10 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 38** PROGRAM CATEGORY: Safety - Safety Improvements MPO Phase Year NJTPA CD 2007 NJTPA FA 2008

Project Name	Project ID No.
Route 70, Beckerville Road, Intersection Improvements	97077A
A concept development study will be undertaken to study potential operationa intersection.	l improvements at this
COUNTY: Ocean	
MUNICIPALITY: Manchester Twp.	
MILEPOSTS: 42.89	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
NJTPA CD 2007	
Project Name	Project ID No
-	Project ID No.
-	2
Route 70, Covered Bridge Road, Intersection Improvement	2
-	2
-	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for int needed to mitigate congested conditions at this intersection.	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for int needed to mitigate congested conditions at this intersection. COUNTY: Camden	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for int needed to mitigate congested conditions at this intersection. COUNTY: Camden MUNICIPALITY: Cherry Hill Twp.	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for intersected to mitigate congested conditions at this intersection. COUNTY: Camden MUNICIPALITY: Cherry Hill Twp. MILEPOSTS: 4.35	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for intersected to mitigate congested conditions at this intersection. COUNTY: Camden MUNICIPALITY: Cherry Hill Twp. MILEPOSTS: 4.35 STRUCTURE NO.: N/A	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for intersected to mitigate congested conditions at this intersection. COUNTY: Camden MUNICIPALITY: Cherry Hill Twp. MILEPOSTS: 4.35 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 6	s 252B2
Route 70, Covered Bridge Road, Intersection Improvement A Feasibility Assessment will be conducted to provide recommendations for intersection meded to mitigate congested conditions at this intersection. COUNTY: Camden MUNICIPALITY: Cherry Hill Twp. MILEPOSTS: 4.35 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 6 SPONSOR: PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	s 252B2

Project Name Route 70, Duq Improvements	uesne Boule	vard to Rou	ite 88, Operational	Project ID No. 05383
Route 70 and Chan delay and result in becoming the "acti	nbers Bridge Roa vehicles platoon vity center" for E he three intersed	d, Cedar Bridg ing over severa Brick Township ctions along thi	licates increasing volumes an e Avenue and Brick Boulevard al signal cycles. The Brick Pla and a gateway to traffic mov is stretch of Route 70 will ren fownship.	d create significant aza area is fast ving through the area.
improvements alor study to create an	g this area of Br integrated land u ort, appropriate i	ick. This strate use and transpo nterim improve	investigate potential short a egic corridor assessment will ortation plan for the commun ements for the existing opera	involve a visioning ity along the corridor.
COUNTY: Ocean				
MUNICIPALITY: Br	ick Twp.			
MILEPOSTS: 53.79	- 55.13			
STRUCTURE NO.: 1	510154 151015	5 1510156		
LEGISLATIVE DIST			OR: NJDOT	
PROGRAM CATEGO	RY: Capital Pro	gram Delivery -	Corridor Studies	
	MPO	Phase	Year	
	NJTPA	CD	2007	
	NJTPA	CD	2008	
Project Name				Project ID No.
Route 70, Eise	nhower Circ	le, Operatio	onal Improvements	97077B
-		-	•	
A concept develop	ment study will b	e undertaken t	o study potential operational	l improvements at this
location.	-			

COUNTY: Ocean MUNICIPALITY: Lakehurst Boro MILEPOSTS: 43.60 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

MPO	Phase	Year	
NJTPA	CD	2007	

<i>Project Name</i> Route 70, Hartf	Route 70, Hartford Road, Intersection Improvements					
Feasibility assessme this intersection.	nt will begin or	n this project to	identify alternatives to im	prove mobility through		
COUNTY: Burlingt	on					
MUNICIPALITY: Med	lford Twp.					
MILEPOSTS: 12.81						
STRUCTURE NO.: N/	Ά					
LEGISLATIVE DISTR	ICT: 8	SPONS	OR: NJDOT			
PROGRAM CATEGOR	Y: Congestion	Relief - Hwy Op	erational Improvements			
	MPO	Phase	Year			
	DVRPC	FA	2007			
		00	2008			
Project Name Route 70, Kings	DVRPC	PD	2008	<i>Project ID No.</i> 252B1		
Route 70, Kings	ston Road, I	Intersection	n Improvements	252B1		
	ston Road, I	Intersection	n Improvements	252B1		
Route 70, Kings A Feasibility Assessin needed to mitigate c COUNTY: Camden MUNICIPALITY: Che	ston Road, I nent will be cor congested cond	Intersection	n Improvements	252B1		
Route 70, Kings A Feasibility Assessm needed to mitigate of COUNTY: Camden MUNICIPALITY: Che MILEPOSTS: 4.82	ston Road, I ment will be cor congested cond	Intersection	n Improvements	252B1		
Route 70, Kings A Feasibility Assessm needed to mitigate of COUNTY: Camden MUNICIPALITY: Che MILEPOSTS: 4.82 STRUCTURE NO.: N/	nent will be cor congested cond rry Hill Twp.	Intersection Inducted to prov itions at this in	n Improvements ride recommendations for in tersection.	252B1		
Route 70, Kings A Feasibility Assessm needed to mitigate of COUNTY: Camden MUNICIPALITY: Che MILEPOSTS: 4.82	nent will be cor congested cond rry Hill Twp. 7A TCT: 6	Intersection Inducted to prov itions at this in	n Improvements	252B1		
Route 70, Kings A Feasibility Assessin needed to mitigate c COUNTY: Camden MUNICIPALITY: Che MILEPOSTS: 4.82 STRUCTURE NO.: N/ LEGISLATIVE DISTR	nent will be cor congested cond rry Hill Twp. 7A TCT: 6	Intersection Inducted to prov itions at this in	n Improvements ride recommendations for in tersection.	252B1		
Route 70, Kings A Feasibility Assessin needed to mitigate c COUNTY: Camden MUNICIPALITY: Che MILEPOSTS: 4.82 STRUCTURE NO.: N/ LEGISLATIVE DISTR	ston Road, I ment will be cor congested cond rry Hill Twp. 'A ICT: 6 RY: Congestion	Intersection Inducted to prov itions at this in SPONS N Relief - Hwy Op	n Improvements ride recommendations for in tersection. OR: NJDOT perational Improvements	252B1		

Project Name

Route 70, Troth Road, Intersection Improvements

Project ID No. 9049A

Feasibility assessment will begin on this project to identify alternatives to improve mobility through this intersection.

COUNTY: Burling MUNICIPALITY: Ev MILEPOSTS: 11.09 STRUCTURE NO.: N LEGISLATIVE DIST PROGRAM CATEGO	esham Twp. I/A RICT: 8		OR: NJDOT perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	FA	2008	

Project Name

Route 71, Wyckoff Road, CR 547

Project ID No.

HP01001

This project will provide intersection improvements at Route 71 and Wycoff Road. Improvements will include widening of Route 71 and the provision of a traffic signal. The outside lanes will be made bicycle compatible. Sidewalks will be reconstructed.

The following special Federal appropriation was allocated to this project. FY 2001/Section 378/45A \$149,670 (balance available \$0).

COUNTY: Monmouth MUNICIPALITY: Eatontown Boro MILEPOSTS: 15.62 - 15.84 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 11 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

MPO	Phase	Year	
NJTPA	PD	2007	

Project Name

Project ID No.

Route 72, Westbound, CR 539 to Nautilus Drive, Evacuation 06323 Route Study

PD

For the purpose of emergency evacuation of the coastal area of southern Ocean County, including the communities on Long Beach Island, this study will investigate the feasibility of providing a continuous two-lane evacuation route on Route 72 westbound from Long Beach Island to CR 539 in Barnegat Township. Currently the western 7.5 miles of this section provides only one westbound lane, and there is a large percentage of westbound traffic that turns north on CR 539 to access destinations to the north.

COUNTY: Ocean	
MUNICIPALITY: Barnegat Twp. Stafford Twp.	
MILEPOSTS: 13.74 - 21.10	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Major Widenings	
MPO Phase Year	ŀ

2007

Project Name

Project ID No. 00357

Route 72, Manahawkin Bay Bridges

NJTPA

These structurally deficient structures are 2,400 feet long, carry four lanes of traffic and are in overall poor condition due to the condition of the superstructure. Fatigue cracks were observed in the steel floor beam webs at numerous locations during the 1995 inspection and painting operation for this bridge. Necessary retrofit was accomplished by drilling holes at the tip of the cracks in 1995. The 1999 inspection revealed propagation of cracks in the floorbeam webs and bracket connection angles beyond the holes drilled in 1995 and also development of additional fatigue cracks. Heavy pitting and section loss in stringers, floorbeams and thru-girders was noted at random locations. Replacement of these structures is recommended. This project is anticipated to be bicycle/pedestrian compatible.

The following special Federal appropriation was allocated to this project. FY 2003/Q06 \$1,490,250 (balance available \$1,490,250).

COUNTY: Ocean MUNICIPALITY: Stafford Twp. Ship Bottom Boro MILEPOSTS: 26.10 - 28.25 STRUCTURE NO.: 1513152 1513151 1513153 1513154 LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

 MPO	Phase	Year
NJTPA	PD	2007

Project Name

Route 72, Ship Bottom

Project ID No. 93265

improve traffic flow all vehicle evacuation rou	ong Route 72	2 (8th and 9th \$	Street within Ship Botton	vents. The project will also n). Route 72 is the only
COUNTY: Ocean				
MUNICIPALITY: Ship B	ottom Boro			
MILEPOSTS: 28.20 - 28	3.74			
STRUCTURE NO.: 1513	8154			
LEGISLATIVE DISTRIC	CT: 9	SPONS	OR: NJDOT	
PROGRAM CATEGORY	Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Operational Impro	ovements			04306
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh	ovements has been reco in the live (fa short to acco	eived indicating ast) lane, waitii mmodate the v	g that vehicles exiting D'/	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound.	ovements has been reco in the live (fa short to acco	eived indicating ast) lane, waitii mmodate the v	g that vehicles exiting D' ng to cross over into the olume of traffic. A long-	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden	ovements has been reco in the live (fa short to accon handle via Ea	eived indicating ast) lane, waitii mmodate the v	g that vehicles exiting D' ng to cross over into the olume of traffic. A long-	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin	ovements has been rece in the live (fa short to acco handle via Ea Twp.	eived indicating ast) lane, waitii mmodate the v	g that vehicles exiting D' ng to cross over into the olume of traffic. A long-	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin MILEPOSTS: 18.20 - 18	ovements has been rece in the live (fa short to acco handle via Ea Twp.	eived indicating ast) lane, waitii mmodate the v	g that vehicles exiting D' ng to cross over into the olume of traffic. A long-	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement h northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin MILEPOSTS: 18.20 - 18 STRUCTURE NO.: N/A	ovements has been reco in the live (fa short to accon handle via Ea Twp. 3.37	eived indicating ast) lane, waitii mmodate the v st Franklin Ave	g that vehicles exiting D'/ ng to cross over into the olume of traffic. A long- nue and eliminate the lef	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin MILEPOSTS: 18.20 - 18	ovements has been rece in the live (fa short to accom handle via Ea Twp. 3.37	eived indicating ast) lane, waitii mmodate the v st Franklin Ave SPONS	g that vehicles exiting D' ng to cross over into the olume of traffic. A long- nue and eliminate the lef OR: NJDOT	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
A Problem Statement H northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin MILEPOSTS: 18.20 - 18 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	ovements has been rece in the live (fa short to accom handle via Ea Twp. 3.37	eived indicating ast) lane, waitii mmodate the v st Franklin Ave SPONS	g that vehicles exiting D'/ ng to cross over into the olume of traffic. A long- nue and eliminate the lef	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to
northbound are idling turn slot which is too s provide a forward jugh northbound. COUNTY: Camden MUNICIPALITY: Berlin MILEPOSTS: 18.20 - 18 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	ovements nas been reco in the live (fa short to accor nandle via Ea Twp. 3.37 CT: 6 Congestior	eived indicating ast) lane, waitii mmodate the v st Franklin Ave SPONS n Relief - Hwy Op	g that vehicles exiting D' ng to cross over into the olume of traffic. A long- nue and eliminate the lef OR: NJDOT perational Improvements	Angelo Drive onto Route 73 West Franklin Avenue left- term solution may be to

Project Name	Project ID No.
Route 73, Route 295 to Vicinity of Route 70	9163
This project will provide for proposed intersection improvements and wid Jersey Turnpike, Fellowship Road, Church Road, and Ramblewood inters project will address safety and potential roadway reconstruction betwee Route 70.	ections with Route 73. The
COUNTY: Burlington	
MUNICIPALITY: Mount Laurel Twp. Evesham Twp.	
MILEPOSTS: 24.40 - 27.68	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 8 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
DVRPC FA 2007	
Project Name	Project ID No.
	-
Project Name Route 77, Swedesboro-Hardingville Road, Intersection	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible.	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible. COUNTY: Gloucester	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible. COUNTY: Gloucester MUNICIPALITY: Elk Twp.	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible. COUNTY: Gloucester MUNICIPALITY: Elk Twp. MILEPOSTS: 18.55 - 18.75 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible. COUNTY: Gloucester MUNICIPALITY: Elk Twp. MILEPOSTS: 18.55 - 18.75 STRUCTURE NO.: N/A	97049 cutbacks, shoulder
Project Name Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner improvement and conversion of the existing flasher to a full traffic signal bicycle/pedestrian compatible. COUNTY: Gloucester MUNICIPALITY: Elk Twp. MILEPOSTS: 18.55 - 18.75 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3	97049 cutbacks, shoulder

Project Name				Project ID No.
Route 78, Corrie Somerset/Union			aware River to	06389
and the secondary ro park and ride facilitie study will also identi improvements. The	bads leading int es to increase tr ify highway syst data collected f	to I-78 warrant ransit efficienc tem deficiencie for this study w	t a study of transit enhan y and reduce auto trips y es that support transit an vill be used for the enviro	
COUNTY: Warren	Hunterdon Some	erset		
MUNICIPALITY: Vari	ous			
MILEPOSTS: 0 - 42.7	4			
STRUCTURE NO.: N/				
LEGISLATIVE DISTR			OR: NJTPA	
PROGRAM CATEGOR	Y: Capital Prog	gram Delivery -	Planning Program and Stud	lies
	MPO	Phase	Year	
	NJTPA	LCD		
Project Name			2007	Proiect ID No.
-				Project ID No. 06360
<i>Project Name</i> Route 78, CR 52				<i>Project ID No.</i> 06360
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and v interim improvemen	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time do	rinpike, ITS eived indicating ring delays. Th and New Jersey add through la verse impacts to use ITS techn etection, ramp	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and v interim improvemen message signs, spee mitigate congestion	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time do	rnpike, ITS eived indicating ring delays. Th and New Jersey add through la verse impacts to o use ITS techn etection, ramp improved inci	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and interim improvemen message signs, spee mitigate congestion	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time d and provide for on Somerset Uni	rnpike, ITS eived indicating ring delays. Th and New Jersey add through la verse impacts to o use ITS techn etection, ramp improved inci	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and interim improvemen message signs, spee mitigate congestion COUNTY: Hunterd	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time de and provide for on Somerset Uni-	rnpike, ITS eived indicating ring delays. Th and New Jersey add through la verse impacts to o use ITS techn etection, ramp improved inci	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and v interim improvemen message signs, spee mitigate congestion COUNTY: Hunterd MUNICIPALITY: Vari	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time do and provide for on Somerset Unitions 9.0	rnpike, ITS eived indicating ring delays. Th and New Jersey add through la verse impacts to o use ITS techn etection, ramp improved inci	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and interim improvemen message signs, spee mitigate congestion COUNTY: Hunterd MUNICIPALITY: Vari MILEPOSTS: 25.0 - 5	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time do and provide for on Somerset Unition ous 9.0	ring delays. The and New Jersey add through la verse impacts to use ITS techn etection, ramp improved inci ion Essex	Improvements that this route is severation is is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and interim improvemen message signs, spee mitigate congestion COUNTY: Hunterd MUNICIPALITY: Vari MILEPOSTS: 25.0 - 5 STRUCTURE NO.: N/	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time de and provide for on Somerset Unitions 9.0 'A ICT: Various	eived indicating ring delays. The and New Jersey add through la verse impacts to use ITS techn etection, ramp improved inci ion Essex	Improvements that this route is severative is also a major truck of facilities and the Newa nes and improved ingres o adjacent properties an pologies including surveil metering, and other em dent management.	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic terging technologies to
A Problem Statemen significant recurring connections into Por Reconstruction of th significant cost and v interim improvemen message signs, spee mitigate congestion COUNTY: Hunterd MUNICIPALITY: Vari MILEPOSTS: 25.0 - 5 STRUCTURE NO.: N/ LEGISLATIVE DISTR	23 to NJ Tur t has been rece and non-recurr t of New York a e interstate to a would have adv t is proposed to d/travel time de and provide for on Somerset Unitions 9.0 'A ICT: Various	eived indicating ring delays. The and New Jersey add through la verse impacts to use ITS techn etection, ramp improved inci ion Essex	Improvements that this route is severed is is also a major truck of facilities and the Newa nes and improved ingress o adjacent properties an isologies including surveil metering, and other em dent management.	06360 ely congestion, experiencing corridor, including direct rk/Liberty Airport. cs/egress would be at a d the environment. An llance cameras, dynamic terging technologies to

<i>roject Name</i> Route 78, Interch	<i>Project ID No.</i> 93141			
developed that best add	tudy is the b dress the pla	basis for DOT w anning needs a	ork efforts. The find s well as the physica	m Interchange 15 to ings will be refined and concepts I operational and safety ange improvements will be
COUNTY: Hunterdon				
MUNICIPALITY: Clinton	Town Clint	on Twp.		
MILEPOSTS: Rt. 78: 16.	5 - 17.7; Rt. 3	31: 31.70 - 33.50		
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT			OR: NJDOT	
PROGRAM CATEGORY:	•	n Relief - Hwy Op	perational Improvemen	ts
	MPO	Phase	Year	
	NJTPA	CD	2007	
roject Name	NJTPA	CD	2007	Project ID No.
Route 78, Noise B				<i>Project ID No.</i> 94009
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic	arriers, S	Somerset Co	ounty, 1-287 to	-
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41.	Barriers, S I feasibility a inity of the	Somerset Co	ounty, 1-287 to	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset U	Sarriers, S I feasibility inity of the Jnion	Somerset Co assessment wil Free Acres neig	Dunty, I-287 to I be conducted to def hborhood along wes	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset L MUNICIPALITY: Bridgev	Sarriers, S I feasibility a inity of the Union water Twp.	Somerset Co assessment wil Free Acres neig	Dunty, I-287 to I be conducted to def hborhood along wes	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset L MUNICIPALITY: Bridgev MILEPOSTS: 31.00 - 42.	Sarriers, S I feasibility a inity of the Union water Twp.	Somerset Co assessment wil Free Acres neig	Dunty, I-287 to I be conducted to def hborhood along wes	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset L MUNICIPALITY: Bridgev MILEPOSTS: 31.00 - 42. STRUCTURE NO.: N/A	Sarriers, S I feasibility a inity of the Jnion water Twp. 70	Somerset Co assessment wil Free Acres neig Warren Twp. Bo	Dunty, I-287 to I be conducted to def hborhood along wes	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset L MUNICIPALITY: Bridgev MILEPOSTS: 31.00 - 42. STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	Sarriers, S I feasibility inity of the Jnion water Twp. 70 F: 16 21	Somerset Co assessment wil Free Acres neig Warren Twp. Bo	Dunty, 1-287 to I be conducted to def hborhood along wes erkeley Heights Twp. OR: NJDOT	94009 termine locations of potential
Route 78, Noise B Plainfield Avenue An acoustical study and noise barriers in the vic and 41. COUNTY: Somerset L MUNICIPALITY: Bridgev MILEPOSTS: 31.00 - 42. STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	Sarriers, S I feasibility inity of the Jnion water Twp. 70 F: 16 21	Somerset Co assessment wil Free Acres neig Warren Twp. Bo SPONS	Dunty, 1-287 to I be conducted to def hborhood along wes erkeley Heights Twp. OR: NJDOT	94009 termine locations of potential
noise barriers in the vic and 41.	Sarriers, S I feasibility a inity of the Jnion water Twp. 70 F: 16 21 Quality of	Somerset Co assessment wil Free Acres neig Warren Twp. Bo SPONS Life - Noise Wall	Dunty, I-287 to I be conducted to def hborhood along wes erkeley Heights Twp. OR: NJDOT s	94009 termine locations of potential

Project Name Route 78, Oldwick Road Interchange, proposed improvements (CR 523)	<i>Project ID No.</i> 9341
A study will be undertaken of possible operational improvements at the Oldwi interchange, including possible ramp extensions, auxiliary lanes and signalization improvements will be evaluated within the context of an integrated land-use a of the area.	tion. Possible
COUNTY: Hunterdon MUNICIPALITY: Tewksbury Twp. MILEPOSTS: 24.80 - 25.20 STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 24 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
NJTPA CD 2008	
Project Name	Project ID No.
Route 78, Pittstown Road (Exit 15), Interchange Improvements (CR 513)	NS0309
A graduate of the NJTPA Technical Studies Program, this project focuses on the study area at interchange 15 on L 78. Quanting of traffic on the west bound on	
study area at interchange 15 on I-78. Queuing of traffic on the west-bound ex interstate creates a significant safety issue. Congestion issues also exist on CF the Hunterdon Development Center. The county will scope alternatives develo from the initial study.	kit ramp onto the \$ 513 to the entrance of
interstate creates a significant safety issue. Congestion issues also exist on CF the Hunterdon Development Center. The county will scope alternatives development center.	kit ramp onto the 2 513 to the entrance of oped by the consultant
 interstate creates a significant safety issue. Congestion issues also exist on CF the Hunterdon Development Center. The county will scope alternatives development the initial study. The following Federal appropriations were allocated to this project. FY06 SAF (available 20% per year) COUNTY: Hunterdon MUNICIPALITY: Union Twp. MILEPOSTS: 16.06 - 16.10 	kit ramp onto the 2 513 to the entrance of oped by the consultant
 interstate creates a significant safety issue. Congestion issues also exist on CF the Hunterdon Development Center. The county will scope alternatives development the initial study. The following Federal appropriations were allocated to this project. FY06 SAF (available 20% per year) COUNTY: Hunterdon MUNICIPALITY: Union Twp. MILEPOSTS: 16.06 - 16.10 STRUCTURE NO.: 1016150 1016151 LEGISLATIVE DISTRICT: 23 SPONSOR: Hunterdon County 	kit ramp onto the 2 513 to the entrance of oped by the consultant
 interstate creates a significant safety issue. Congestion issues also exist on CF the Hunterdon Development Center. The county will scope alternatives development the initial study. The following Federal appropriations were allocated to this project. FY06 SAF (available 20% per year) COUNTY: Hunterdon MUNICIPALITY: Union Twp. MILEPOSTS: 16.06 - 16.10 STRUCTURE NO.: 1016150 1016151 	kit ramp onto the 2 513 to the entrance of oped by the consultant

Project Name	Project ID No.
Route 80, Elmwood Park/Rochelle Park/Saddle Walls	Brook, Noise 00370
This project will provide for construction of noise walls on both between River Drive and the Garden State Parkway.	eastbound and westbound I-80
Structures located within this section are: 0225151, 0225154, 0 COUNTY: Bergen	0225155, 0225156, 0225157, 0225158.
MUNICIPALITY: Elmwood Park Boro Saddle Brook Twp. Lodi Boro MILEPOSTS: 60.50 - 63.70	
STRUCTURE NO.: Various (See Descript)	
LEGISLATIVE DISTRICT: 38 SPONSOR: NJDOT PROGRAM CATEGORY: Quality of Life - Noise Walls	
MPO Phase Year	
NJTPA PD 2007	
Project Name	Project ID No.
Project Name Route 80/15 Interchange	<i>Project ID No.</i> 93139
•	-
•	93139 on and safety-related problems due to cs permitting movements from
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are link eastbound I-80 to Route 15 southbound and northbound, and f	93139 on and safety-related problems due to cs permitting movements from
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are link eastbound I-80 to Route 15 southbound and northbound, and for westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro	93139 on and safety-related problems due to cs permitting movements from
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are linkle eastbound I-80 to Route 15 southbound and northbound, and for westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro MILEPOSTS: 33.80 - 34.15	93139 on and safety-related problems due to cs permitting movements from
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are link eastbound I-80 to Route 15 southbound and northbound, and f westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro MILEPOSTS: 33.80 - 34.15 STRUCTURE NO.: 1412178 1412179	93139 on and safety-related problems due to cs permitting movements from
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are linkle eastbound I-80 to Route 15 southbound and northbound, and for westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro MILEPOSTS: 33.80 - 34.15	93139 on and safety-related problems due to cs permitting movements from rom Route 15 northbound to I-80
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are link eastbound 1-80 to Route 15 southbound and northbound, and for westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro MILEPOSTS: 33.80 - 34.15 STRUCTURE NO.: 1412178 1412179 LEGISLATIVE DISTRICT: 25 SPONSOR:	93139 on and safety-related problems due to cs permitting movements from rom Route 15 northbound to I-80
Route 80/15 Interchange This project will recommend improvements to address congestion missing movements relative to the interchange. Missing are link eastbound I-80 to Route 15 southbound and northbound, and f westbound. COUNTY: Morris MUNICIPALITY: Wharton Boro MILEPOSTS: 33.80 - 34.15 STRUCTURE NO.: 1412178 1412179 LEGISLATIVE DISTRICT: 25 SPONSOR: PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improcession	93139 on and safety-related problems due to cs permitting movements from rom Route 15 northbound to I-80

<i>Project Name</i> Route 80, Noise Barriers Baldwin Road to Passaic		Troy Hills to Fairf	<i>Project ID No.</i> ield, 94004	
The barrier will be located along Road to east of the Passaic Rive of the barrier will be approxima	r. The project cor			
COUNTY: Morris Essex Passaic MUNICIPALITY: Parsippany-Troy Hills Twp Wayne Twp. Fairfield Twp. Montville Twp. MILEPOSTS: 44.34 - 53.13 STRUCTURE NO.: 1415150 1415151 1415158				
LEGISLATIVE DISTRICT: 26 40 PROGRAM CATEGORY: Quality	27 SPONS of Life - Noise Wall	OR: NJDOT s		
МРО	Phase	Year		
NJTPA	PD	2007		
<i>Project Name</i> Route 80, North Street,	Drainage Imp	provements	<i>Project ID No.</i> 02412	
The project area is located at the entrance/exit ramps to eastbound I-80. The area is extremely flat with two riprap lined channels on each side of the ramps. The project area is within the watershed of the Hackensack River. Stormwater runoff collected from I-80 is collected through curbed inlets and flows from a headwall into the two riprap lined channels. During moderate and heavy storms, runoff overflows the channel backs onto the ramp, roadway and adjacent properties.				
COUNTY: Bergen MUNICIPALITY: Teterboro Boro MILEPOSTS: 65.80 STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT: 38		OR: NJDOT		
PROGRAM CATEGORY: Roadw	ay Preservation - Di	ainage Year		
	FIIASC	ισαι		
NJTPA	FA	2007		

Project Name				Project ID No.
Route 80, Rock Frelinghuysen T	•	on, Eastbou	und Allamuchy and	05346
			t is highly fractured and wea I lanes. Wire mesh and a cat	
COUNTY: Warren MUNICIPALITY: Alla MILEPOSTS: 15.50 - STRUCTURE NO.: N/ LEGISLATIVE DISTR	15.70 ′A		OR: NJDOT	
PROGRAM CATEGOR		ockfall Mitigation		
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Project ID No.
Route 80, Rock	fall Mitigati	on, Vicinity	of Change Bridge Ro	ad 05349
On both the eastbou	nd and westbo loose rock frag	und sides of th	of Change Bridge Roa e roadway the rock cut is hig to the shoulders and travel la	hly fractured and
On both the eastbou weathered, causing	Ind and westbo loose rock frag the rockfall. htville Twp.	und sides of th ments to fall in	e roadway the rock cut is hig	hly fractured and
On both the eastbour weathered, causing shortcrete will stop COUNTY: Morris MUNICIPALITY: Mor MILEPOSTS: 47.70 STRUCTURE NO.: N/	Ind and westbo loose rock frag the rockfall. ntville Twp. /A /ICT: 26	und sides of th ments to fall in	e roadway the rock cut is hig to the shoulders and travel is	hly fractured and
On both the eastbour weathered, causing shortcrete will stop COUNTY: Morris MUNICIPALITY: Mor MILEPOSTS: 47.70 STRUCTURE NO.: N/ LEGISLATIVE DISTR	Ind and westbo loose rock frag the rockfall. ntville Twp. /A /ICT: 26	und sides of th ments to fall in SPONS	e roadway the rock cut is hig to the shoulders and travel is	hly fractured and
On both the eastbour weathered, causing shortcrete will stop COUNTY: Morris MUNICIPALITY: Mor MILEPOSTS: 47.70 STRUCTURE NO.: N/ LEGISLATIVE DISTR	Ind and westbo loose rock frag the rockfall. htville Twp. A ICT: 26 RY: Safety - Ro	und sides of th ments to fall in SPONS	e roadway the rock cut is hig to the shoulders and travel la OR: NJDOT	hly fractured and

Project Name

Project ID No. 06361

Project ID No.

285A

Route 80, Route 46 to I-287, ITS Improvements

A Problem Statement has been received which indicates this route is severely congested, experiencing significant recurring and non-recurring delays. This is a major truck corridor and is a priority link in the ITS statewide network for a connection to the Region North Headquarters. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost and adversely affect adjacent properties and the environment. An interim improvement is proposed to use ITS technologies, including surveillance cameras, dynamic message signs, speed/travel time detection, ramp metering, and other emerging technologies to mitigate congestion and provide for improved incident management.

COUNTY: Morris			
MUNICIPALITY: Variou	s		
MILEPOSTS: 28.0 - 43.0)		
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRIC	T: 25 26	SPONSO	R: NJDOT
PROGRAM CATEGORY:	Congestion Re	lief - Intelliger	nt Transportation Systems
	MPO	Phase	Year
	ΝΙΤΡΔ	CD	2007

	NJIPA	CD	2007
Project Name			
i i ojoot namio			

Route 80, Truck Weigh Station, Eastbound, Knowlton Township

This project will provide for the upgrade of the existing truck weigh station in Knowlton Township. Proposed improvements will provide upgraded weighing equipment (weigh-in-motion scale and automated internal directional signals, 70 foot long three-platform static scale, truck weight monitoring system and a closed-circuit television system) and support facilities that will enable New Jersey State Police to more effectively perform their duties in enforcing truck weight and safety regulations. Other improvements will include advanced warning signing as well as extending the acceleration/deceleration lanes on I-80. Only five truck parking spaces will be provided in order to contain the facility within existing right of way.

COUNTY: \	Warren				
MUNICIPALI	TY: Knowlton	i Twp.			
MILEPOSTS:	1.55 - 2.75				
STRUCTURE N	NO.: N/A				
LEGISLATIVE	DISTRICT:	23	SPONSOR	: NJDOT	
PROGRAM CA	TEGORY:	Roadway Preserva	ation - Truck	Size and Weight (Control

MPO	Phase	Year
NJTPA	PD	2007

Project Name				Project ID No.
Route 80, Two E	Bridges Roa	ad Intercha	inge Improvements	9233B5
	uthbound to t	he I-80 eastbo	wo elementsthe provision o und entrance ramp and the in ection.	
COUNTY: Essex				
MUNICIPALITY: Fairf	ield Twp.			
MILEPOSTS: 52.4 - 52	2.6			
STRUCTURE NO.: 072	26154 072615	53		
LEGISLATIVE DISTRI	ICT: 26	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy O	perational Improvements	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Draigat Nama				
Project Name				Project ID No.
-	av River B	ridae		<i>Project ID No.</i> 94019
Route 82, Rahw	ay River B	ridge		2
-	ay River B	ridge		2
Route 82, Rahw This project will prov 2012150), which is in are several large crac	ide for the reh n poor condition cks in the deck issing and det	nabilitation or r on due to the d < surface and la	replacement of the existing b eteriorating condition of the arge patches at northeast and ar in all three barrels. Also, t	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crac the deck. There is m	ide for the reh n poor condition cks in the deck issing and det	nabilitation or r on due to the d < surface and la	eteriorating condition of the arge patches at northeast and	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crac the deck. There is mi at the north end of be	ide for the ref n poor condition cks in the deck issing and det oth piers.	nabilitation or r on due to the d < surface and la	eteriorating condition of the arge patches at northeast and	94019 ridge (Structure No. superstructure. There i southwest corners of
This project will prov 2012150), which is in are several large crac the deck. There is mi at the north end of be COUNTY: Union	ide for the ref n poor condition cks in the deck issing and det oth piers.	nabilitation or r on due to the d < surface and la	eteriorating condition of the arge patches at northeast and	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crac the deck. There is mi at the north end of be COUNTY: Union MUNICIPALITY: Sprin	ide for the ref n poor condition cks in the deck issing and det oth piers. ngfield Twp.	nabilitation or r on due to the d < surface and la	eteriorating condition of the arge patches at northeast and	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crack the deck. There is min at the north end of be COUNTY: Union MUNICIPALITY: Sprin MILEPOSTS: 0.38	ide for the ref n poor condition cks in the deck issing and det oth piers. ngfield Twp. 12150	nabilitation or r on due to the d c surface and la eriorated mort	eteriorating condition of the arge patches at northeast and	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crack the deck. There is mile at the north end of be COUNTY: Union MUNICIPALITY: Sprin MILEPOSTS: 0.38 STRUCTURE NO.: 207	ide for the ref n poor condition cks in the deck issing and det oth piers. ngfield Twp. 12150 ICT: 21	nabilitation or r on due to the d c surface and la eriorated mort	eteriorating condition of the arge patches at northeast and ar in all three barrels. Also, t	94019 ridge (Structure No. superstructure. There i southwest corners of
Route 82, Rahw This project will prov 2012150), which is in are several large crack the deck. There is mi at the north end of be COUNTY: Union MUNICIPALITY: Sprin MILEPOSTS: 0.38 STRUCTURE NO.: 207 LEGISLATIVE DISTRI	ide for the ref n poor condition cks in the deck issing and det oth piers. ngfield Twp. 12150 ICT: 21	nabilitation or r on due to the d c surface and la eriorated mort	eteriorating condition of the arge patches at northeast and ar in all three barrels. Also, t GOR: Union County	94019 ridge (Structure No. superstructure. There i southwest corners of

Project Name

Project ID No. 05355

Route 93, Route 1&9 to Route 46

A Problem Statement has been received indicating that pedestrians have been injured while trying to cross Route 93. The Ridgefield police have requested that the Department look into traffic which backs up from the Route 93/Route 1&9 to the Route 93/Route 46 intersections.

his structure. In conjunction with this study, a new interchange between I-95 and Route 29 may b required. COUNTY: Mercer Bucks MUNICIPALITY: Ewing Twp. MILEPOSTS: N/A	A study is underway his structure. In con required. COUNTY: Mercer E MUNICIPALITY: Ewir MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTR	njunction with Bucks ng Twp. A ICT: 15	this study, a no	ew interchange betwee OR: DRJTBC	n I-95 and Route 29 may be
MUNICIPALITY: Ewing Twp. MILEPOSTS: N/A STRUCTURE NO.: N/A	this structure. In con required. COUNTY: Mercer E MUNICIPALITY: Ewin MILEPOSTS: N/A STRUCTURE NO.: N/A	njunction with Bucks ng Twp. A	this study, a no	ew interchange betwee	
his structure. In conjunction with this study, a new interchange between I-95 and Route 29 may be equired. COUNTY: Mercer Bucks MUNICIPALITY: Ewing Twp. MILEPOSTS: N/A	A study is underway his structure. In con equired. COUNTY: Mercer E MUNICIPALITY: Ewir MILEPOSTS: N/A	njunction with Bucks ng Twp.			
his structure. In conjunction with this study, a new interchange between I-95 and Route 29 may b required. COUNTY: Mercer Bucks MUNICIPALITY: Ewing Twp.	A study is underway his structure. In con required. COUNTY: Mercer F MUNICIPALITY: Ewir	njunction with Bucks			
his structure. In conjunction with this study, a new interchange between I-95 and Route 29 may be required.	A study is underway his structure. In con equired.	njunction with			
his structure. In conjunction with this study, a new interchange between I-95 and Route 29 may I	A study is underway his structure. In cor				
A study is underway by the Delaware Diver Joint Tell Pridge Commission to determine future plane.					
	oute 05/20 Sc	rudders Fal	lls Bridge au	nd Interchange at	-
-	oject Name				Proiect ID No.
		NJTPA	FA	2008	
oject Name Project ID No.		NJTPA	CD	2007	
NJTPA FA 2008 roject Name Project ID No.		MPO	Phase	Year	
NJTPA CD 2007 NJTPA FA 2008 Project ID No.	PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy Op	perational Improvements	
NJTPA CD 2007 NJTPA FA 2008 Project ID No.	LEGISLATIVE DISTR	ICT: 38	SPONS	OR: NJDOT	
MPO Phase Year NJTPA CD 2007 NJTPA FA 2008		~			
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements MPO Phase Year NJTPA CD 2007 NJTPA FA 2008		٨			

Project Name				Project ID No.
Route 109, Garder	n State Pa	arkway Inte	ersection	02313
at the intersection of Revolumes, limited sight of	oute 109 and listance, ina he Route 10	d the Garden Si dequate storag 19 to Garden St	tate Parkway due to ex le, and other factors. I	icle accidents have occurred tremely high seasonal traffic t was also noted that nd movement and U-turns as
COUNTY: Cape May MUNICIPALITY: Lower MILEPOSTS: 2.3 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC PROGRAM CATEGORY:	F: 1		OR: NJDOT Perational Improvements	
	MPO	Phase	Year	
	SJTPO	CD	2007	
	SJTPO	FA	2008	
roject Name				Project ID No.
Route 124, Kings I	Road, Inte	ersection II	nprovements	01338
	affic signal v	vill be retained	; however, the free-flow	Kings Road. The "T" w movement from Route 124 al right-turn movement at the
COUNTY: Morris				
MUNICIPALITY: Madiso	n Boro			
MUNICIPALITY: Madiso MILEPOSTS: 4.37 STRUCTURE NO.: N/A	n Boro			

 LEGISLATIVE DISTRICT: 21
 SPONSOR: NJDOT

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

N	MPO I	Phase	Year
	IJTPA	PD	2007

Project Name

Project ID No. 95078B2

Route 130, Bridgeboro Road/Creek Road

This intersection safety and operational improvement is a breakout of the Route 130 Visioning Study. The proposed improvement includes relocating the existing intersection of Route 130 and Bridgeboro Road to a location 1000 feet north. The new signalized intersection would intersect with a proposed Creek Road Extension. The existing intersection of Bridgeboro Road and Creek Road would be reconfigured as a four-way signalized intersection. The existing Route 130 northbound jughandle would be replaced by a reverse jughandle as well as adding a lane on both Route 130 approaches.

		lgewater Park Tv	wp.	
LEGISLATIVE D PROGRAM CAT			OR: NJDOT perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	PD	2008	

Project Name

Route 130, Brooklawn Circles

DVRPC

Project ID No. 99312

The improvements will incorporate the reconstruction of Old Salem Road to accommodate two lanes of traffic and divert flow from Creek Road to a new traffic signal on Route 130. Additionally, the intersection of Creek Road and Route 47 (one of the legs of the circle) will be revised to allow ingress from Route 47 northbound only. The improvements are designed to improve both safety and operations within the Brooklawn Circle. This project will be designed to be bicycle/pedestrian compatible.

COUNTY: Camden				
MUNICIPALITY: Brook	lawn Boro			
MILEPOSTS: 25.50 - 26	5.50			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	CT: 5	SPONSO	OR: DVRPC	
PROGRAM CATEGORY	: Congestion	Relief - Hwy Op	erational Improve	ments
	MPO	Phase	Year	

2007

PD

Project Name

Route 130, Chester Avenue/Haines Mill Road

Project ID No. 95078B3

Project ID No.

02397

A concept development study will be conducted to address operational improvements at the intersection of Route 130 and Chester/Haines Mill Road.

COUNTY: Burlington MUNICIPALITY: Delran Twp. MILEPOSTS: 39.39 - 39.52 STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 7 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
DVRPC FA 2007	
DVRPC PD 2008	

Project Name

Route 130, Columbus Road/Jones Street

The existing five-legged intersection is comprised of two closely spaced signals with left turns permitted from the "live" left lane of Route 130 northbound onto Jones Street. The problem statement, initiated by local officials and generated by the Division of Traffic Engineering and Safety, identifies the existing intersection as having capacity, operational, physical and safety problems.

Tier II was completed in July 2005 and no quick-fix solutions were identified due to the existing poor geometry, possible right of way impacts, heavy utility implications and existing land use. All solutions will require extensive traffic study and community outreach which will be covered in the concept development phase of work.

COUNTY: Burlington
MUNICIPALITY: Burlington City
MILEPOSTS: 47.10
STRUCTURE NO.: N/A
LEGISLATIVE DISTRICT: 7 SPONSOR: NJDOT
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

МРО	Phase	Year	
DVRPC	FA	2007	
DVRPC	PD	2008	

Project Name				Project ID No.
Route 130, Coo Improvements	95078B6			
A concept developm intersection of Rou			address operational improver	nents at the
COUNTY: Burling MUNICIPALITY: Ed MILEPOSTS: 43.01 STRUCTURE NO.: M LEGISLATIVE DIST PROGRAM CATEGO	lgewater Park Twp N/A RICT: 7	SPONS	OR: NJDOT perational Improvements	
	MPO	Phase	Year	
	DVRPC DVRPC	CD FA	2007 2008	
Project Name				Project ID No.
<i>Project Name</i> Route 130, Cra	ft's Creek Br	idge		<i>Project ID No.</i> 01356
The purpose of this 130 over Craft's Cra right-turn lane from structure provides extend the current	project is to imp eek through the n Route 130 sou an eight-foot sho roadway sectior	prove the deter replacement of thbound onto H oulder width w to include a 1	iorating conditions of the stru the existing structure and to fornberger Avenue. Presently ith no sidewalks. The propose 5-foot right-turn auxiliary lane . There is no provision for side	01356 cture carrying Route provide a dedicated , the roadway of the d concept would and maintain the
The purpose of this 130 over Craft's Cra right-turn lane from structure provides extend the current existing two 12-foo COUNTY: Burling MUNICIPALITY: Flo	project is to impeek through the n Route 130 sou an eight-foot sho roadway sectior ot travel lanes in gton prence Twp. Man	prove the deter replacement of thbound onto H oulder width w to include a 1	iorating conditions of the stru the existing structure and to fornberger Avenue. Presently ith no sidewalks. The propose 5-foot right-turn auxiliary land	01356 cture carrying Route provide a dedicated , the roadway of the d concept would e and maintain the
The purpose of this 130 over Craft's Cra right-turn lane from structure provides extend the current existing two 12-foo COUNTY: Burling	project is to impeck through the n Route 130 sou an eight-foot she roadway section of travel lanes in gton - 52.00 0317155 RICT: 7 8	prove the deter replacement of thbound onto H oulder width w to include a 1 each direction sfield Twp.	iorating conditions of the stru the existing structure and to fornberger Avenue. Presently ith no sidewalks. The propose 5-foot right-turn auxiliary land	01356 cture carrying Route provide a dedicated , the roadway of the d concept would e and maintain the

DVRPC

2007

PD

Project Name	Project ID No.
Route 130, Crystal Lake Dam	02309
This project will provide for the proposed improvements to the dam which rating. The dam is owned and maintained by NJDOT.	n is identified as a Class 2
COUNTY: Burlington MUNICIPALITY: Bordentown Twp. MILEPOSTS: 53.5 STRUCTURE NO.: 0317199 LEGISLATIVE DISTRICT: 30 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Dams	
MPO Phase Year	
DVRPC PD 2007	
Project Name Route 130, Hollywood Avenue (CR 618)	<i>Project ID No.</i> 93216
-	93216 ts to address problems th a horizontal curve along
Route 130, Hollywood Avenue (CR 618) This project will provide for proposed safety and operational improvement caused by the severe acute angle of the intersection, which, combined with Route 130, creates a sight-distance problem for Hollywood Avenue and no Local business driveways confuse motorists and cause accidents. This project would be the first breakout from the 2005 Route 130/Route 4 COUNTY: Salem MUNICIPALITY: Carneys Point Twp. MILEPOSTS: 2.20	93216 ts to address problems th a horizontal curve along orthbound Route 130 traffic.
Route 130, Hollywood Avenue (CR 618) This project will provide for proposed safety and operational improvement caused by the severe acute angle of the intersection, which, combined with Route 130, creates a sight-distance problem for Hollywood Avenue and not Local business driveways confuse motorists and cause accidents. This project would be the first breakout from the 2005 Route 130/Route 4 COUNTY: Salem MUNICIPALITY: Carneys Point Twp.	93216 ts to address problems th a horizontal curve along orthbound Route 130 traffic.
Route 130, Hollywood Avenue (CR 618) This project will provide for proposed safety and operational improvement caused by the severe acute angle of the intersection, which, combined with Route 130, creates a sight-distance problem for Hollywood Avenue and no Local business driveways confuse motorists and cause accidents. This project would be the first breakout from the 2005 Route 130/Route 4 COUNTY: Salem MUNICIPALITY: Carneys Point Twp. MILEPOSTS: 2.20 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3	93216 ts to address problems th a horizontal curve along orthbound Route 130 traffic.

Project Name

Route 130, Neck Road, Operational Improvements

DVRPC

PD

Project ID No. D0504

This project will serve trucks leaving warehouses located along the southbound side of Route 130 as well as trucks leaving the 600-acre Haines Industrial Park. The proposed jughandle on southbound Route 130 would enable trucks to make a U-turn to northbound Route 130 to access either I-295 or the NJ Turnpike. COUNTY: Burlington MUNICIPALITY: Burlington Twp.

STRUCTURE NO.: N//	A			
LEGISLATIVE DISTRI	ICT: 7	SPONS	OR: Burlington County	
PROGRAM CATEGOR	Y: Local Aid -	Local Roadway	Improvements	
	MPO	Phase	Year	
	DVRPC	LFA	2007	
	DVRPC	LPD	2008	
Project Name				Project ID No.
Route 130, Racc	oon Crock	Bridge Den	acomont and	98344
		Di luge Kepi		70344
Pavement Rehab	oilitation			
Pavement Rehat	oilitation			
This project will prov	ide for the pro vay approach i			cture (vertical lift bridge) dress other operational or
This project will prov and associated roadw	ide for the pro vay approach i ents.			
This project will prov and associated roadw geometric improveme	ide for the pro vay approach i ents. er			
This project will prov and associated roadw geometric improveme COUNTY: Gloucest	ide for the pro vay approach i ents. er in Twp.			
This project will prov and associated roadw geometric improveme COUNTY: Gloucest MUNICIPALITY: Loga	ide for the pro vay approach i ents. er in Twp. 12.80			
This project will prov and associated roadw geometric improveme COUNTY: Glouceste MUNICIPALITY: Loga MILEPOSTS: 11.80 - 1	ide for the pro vay approach i ents. er In Twp. 12.80 17151	mprovements.		
This project will prov and associated roadw geometric improveme COUNTY: Gloucest MUNICIPALITY: Loga MILEPOSTS: 11.80 - 1 STRUCTURE NO.: 081	ide for the pro vay approach i ents. er in Twp. 12.80 17151 ICT: 3	mprovements. SPONS	This project will not ad	

2007

Project Name

Route 130, Salem Road/Keim Boulevard/Mott Avenue/Washington Avenue

Project ID No. 95078B5

This intersection safety and operational improvement is a breakout of the Route 130, Corridor 3B study. The proposed improvements may include removal and reconstruction of jughandles, elimination of left-turn lane along Route 130, elimination of traffic signal, construction of two cul-de-sacs, realignment of Keim Boulevard and reconfiguration of traffic circle.

COUNTY:	Burlington				
MUNICIPAL	ITY: Burlington City				
MILEPOSTS	: 45.57 - 45.69				
STRUCTURE	ENO.: N/A				
LEGISLATI	/E DISTRICT: 7	SPONS	or: Njdot		
PROGRAM (CATEGORY: Congestion	Relief - Hwy Op	perational Improvemen	nts	
_	МРО	Phase	Year		
	DVRPC	FA	2007		

2008

PD

Project Name

Route 168, Benigno Boulevard

DVRPC

Project ID No. X227A1

Route 168 is three lanes, a single north and southbound travel lane and a center left-turn lane. The travel lanes are 12 feet and variable in width as is the center turning lane. The roadway has six-foot shoulders adjacent to both traffic lanes. Benigno Boulevard intersects Route 168 to form a "T" type intersection. The intersection is signalized and the Econo-Lodge driveway, located on the east side of Route 168, forms the fourth leg but is not included in the signal timing. The northeast and southeast curb radii are substandard. This creates a serious operational problem due to the large number of trucks that utilize Benigno Boulevard. The intersection will be shifted 50 feet north to provide better access for truck turns. It will also provide dedicated left and right turn lanes for Benigno Boulevard eastbound traffic as well as combining the access for the two hotels located on Route 168 northbound.

COUNTY: Camden MUNICIPALITY: Bellmawr Boro MILEPOSTS: 6.65 - 7.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

MPO	Phase	Year
DVRPC	PD	2007

Project Name	Project ID No.	
Route 168, I-295 Interchange Improvements	X227A2	
This project will involve the evaluation of alternatives to upgrade numerous deficiencies in the vicinity of the interchange. The scope will include the interchange and Route 168.		
The feasibility of redesigning the lane drop that occurs south of the traffic s 295 Ramp A so that it meets the current standards should be investigated in improvement could alleviate the peak period congestion created along Rout existing merge. As part of any improvement, redesign of the terminals for t required.	n detail. Such an te 168 by the substandard	
Alternatives should be explored to determine the benefit of providing a ded from Route 168 northbound to Ramp F. The ramp take-off is located at a tr however the ramp move is unrestricted. There appears to be adequate from Avenue and the ramp to provide a proper taper and some deceleration lane peak periods, through traffic queues at the signal and restricts (Level of Ser ramp. Provision of a deceleration lane would eliminate this operational def	affic signal on Route 168, Itage between Brown length. Currently, during rvice 'F') access to the	
COUNTY: Camden		
MUNICIPALITY: Mount Ephraim Boro Haddon Heights Boro		
MILEPOSTS: 7.17 - 7.73 STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 5 SPONSOR: NJDOT		
PROGRAM CATEGORY: Safety - Safety Improvements		
MPO Phase Year		
DVRPC FA 2007		

Project Name				Project ID No.
Route 168, Kings Hig	ghway Inte	ersection	Improvements	X227A3
	-			
improvements in and arou be investigated that consid It is anticipated that the ro part of the alternative solu distance criteria should be reconfiguring the roadway	and the interse der that Route oadway would utions, develo investigated y network in t	ection of Rou e 168 provide d require 14- pment of rev . In addition he vicinity of	to determine the feasibility of te 168 and Kings Highway. A e head-to-head left-turn slots foot widening as part of the in ised profiles that meet currer , the project should explore to the Route 168/Bell Road into pon the acute angle at which	Iternatives need to s at the intersection. mprovements. As nt stopping sight he feasibility of ersection.
COUNTY: Camden MUNICIPALITY: Mount Eph MILEPOSTS: 7.75 - 8.25 STRUCTURE NO.: N/A		-		
LEGISLATIVE DISTRICT:		SPONSOR ef - Hwy Oper	ational Improvements	
Μ	IPO	Phase	Year	
DV	/RPC	FA	2007	
DV	/RPC	PD	2008	
Project Name Route 195, Hamilton Yardville-Hamilton S This project will provide provide provide project will provide p	Square Rd.		s, Lakeside Dr. to iers along I-195 in the Lakes	Project ID No. 00348 ide Park section of
Hamilton Township.				
The following Federal app \$2,000,000 (available 20%		ere allocated	to this project. FY06 SAFETE	A-LU/HPP
COUNTY: Mercer MUNICIPALITY: Hamilton T MILEPOSTS: 1.86 - 3.57 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 1 PROGRAM CATEGORY: 0	Twp. 14 Quality of Life -	SPONSOR Noise Walls	: NJDOT	
М	IPO	Phase	Year	
DV	/RPC	PD	2007	

Project Name

Project ID No. 93121A

Route 202/206, Local Improvements

This project provides for operational improvements along Route 202/206 from the vicinity of I-78 to I-287. Signal modifications, lane modifications, new local road around the historic Pluckemin District will improve the efficiency of the Washington Valley Road and Route 202/206 intersection. COUNTY: Somerset

MUNICIPALITY: Bri MILEPOSTS: 29.10 STRUCTURE NO.: N LEGISLATIVE DIST				
PROGRAM CATEGO	RY: Congestion MPO	Phase	Vear	S
	NJTPA	PD	2007	
Project Name				Project ID No.
Route 202, Spe	98490			

This section of roadway is a major traffic bottleneck and contributor to severe traffic congestion in Morristown. There are frequent pedestrian and vehicular accidents on this section of roadway. The proposed project may include improvements to Route 202, including intersection improvements at Spring Street, Early Street, and Flagler Street, as well as possible roadway widening.

2007

COUNTY: Morris MUNICIPALITY: Morristown Town MILEPOSTS: 44.90 - 45.10 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 25 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements MPO Phase Year

NJTPA PD

Project Name	Project ID No.
Route 202/206/22, North Thompson Street to Commons	02372
Way, operational and safety improvements and area	
bicycle/pedestrian needs	

This study will provide suggested operational and/or safety improvments in the vicinity of the intersection of Routes 202/206 and Route 22. Routes 202/206 and Route 22 serve as barriers to residents in some older residential areas in Somerville and Raritan where residents are trying to access newer commercial development in Bridgewater. There is a lack of adequate bicycle/pedestrian infrastructure on all of the roadways that traverse the circle, and a system of traffic control in the vicinity of the circle that is aimed at optimizing the flow of vehicular traffic, often at the expense of bicycle/pedestrian safety. Though pedestrian overpasses have been proposed for two locations, bicyclists and pedestrians will continue to use the Somerville Circle at the intersection of Routes 202/206 and Route 22, and there is a need to improve upon the existing unsafe conditions.

COUNTY: Somerset MUNICIPALITY: Somerville Boro Bridgewater Twp. Raritan Boro MILEPOSTS: 24.14 - 25.50 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 16 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Planning Programs and Studies

MPO	Phase	Year
NJTPA	CD	2007

Project Name

Project ID No.

Route 202/206, Pedestrian Overpass, Bridgewater Township 03355

A problem statement has been received indicating the need for a pedestrian overpass located north of the Somerville Circle (approximately 800-1000 feet) linking the Borough of Somerville with the Somerset Shopping Center and the Clarks Woods recreation facilities across US 202/206 in Bridgewater Township, including approach ramping and sidewalk on both sides of the highway.

A pedestrian overpass may be one component of a one-mile pedestrian trail linking commercial and recreational facilities via a path system between Bridgewater-Raritan High School and the Raritan River Greenway, along the Peters Brook Greenway.

This location is also a safety and access issue as children have resorted to crossing the Jersey barrier and multiple lanes of traffic to access the park and the commercial activities located across Routes 202/206. There is currently no safe pedestrian access across Routes 202/206 north of the Somerville Circle where persons can cross to access the Somerset Shopping Center and Clarks Woods recreation area. Persons visiting the Somerset Shopping Center or Clarks Woods have no access to downtown Somerville or north to the Bridgewater Commons Regional Mall.

A pedestrian bridge would improve access to heavily utilized Clarks Woods Recreation complex, which currently has only automobile access available to persons and community groups wishing to utilize the recreational facilities. The project would connect various neighborhoods, shopping and employment areas, community and recreational facilities located on both sides of Routes 202/206.

COUNTY: Somerset MUNICIPALITY: Bridgewater Twp. Somerville Boro MILEPOSTS: 24.45 - 24.75 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 16 SPONSOR: Somerset County PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian

MPO	Phase	Year	
NJTPA	LPD	2007	

				Project ID No.
Route 206, Che	rry Valley Ro	oad Interse	ction Improvements	01320
			provements. It is reported that figuration of the intersection.	t this intersection is
COUNTY: Mercer MUNICIPALITY: Pri MILEPOSTS: 57.23	Somerset nceton Twp. Mor	ntgomery Twp.		
STRUCTURE NO.: N	/A			
LEGISLATIVE DIST	RICT: 15 16	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Congestion	Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	DVRPC	CD	2007	
	NJTPA	CD	2007	
Project Name				Project ID No.
Route 206, Mor		l/Juliustow	n Road Intersection	<i>Project ID No.</i> 9212C
2		l/Juliustow	n Road Intersection	-
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s	al improvemen ning to provide xisting four-la afe distance to	t project would provide a west for shoulders, as well as impro- ne section should be extended tie back into the two-lane sec 206 Bicycle/Pedestrian Compa	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro	(CR 537) y and operationa with Road, wider n addition, the e vide more of a s mendations made	al improvemen ning to provide xisting four-la afe distance to	t project would provide a west for shoulders, as well as impro ne section should be extended tie back into the two-lane sec	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s nendations made ton	al improvemen ning to provide xisting four-la afe distance to	t project would provide a west for shoulders, as well as impro ne section should be extended tie back into the two-lane sec	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm COUNTY: Burling	(CR 537) y and operationa with Road, wider n addition, the e vide more of a s nendations made ton ringfield Twp.	al improvemen ning to provide xisting four-la afe distance to	t project would provide a west for shoulders, as well as impro ne section should be extended tie back into the two-lane sec	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm COUNTY: Burling MUNICIPALITY: Spi MILEPOSTS: 26.20 - STRUCTURE NO.: N	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s nendations made ton ringfield Twp. - 27.60 //A	al improvemen ning to provide existing four-la afe distance to e in the Route 2	t project would provide a west for shoulders, as well as impro ne section should be extended tie back into the two-lane sec 206 Bicycle/Pedestrian Compa	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm COUNTY: Burling MUNICIPALITY: Spi MILEPOSTS: 26.20 - STRUCTURE NO.: N LEGISLATIVE DIST	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s nendations made ton ringfield Twp. • 27.60 //A RICT: 8	al improvemen ning to provide existing four-la afe distance to e in the Route 2 SPONS	t project would provide a west for shoulders, as well as impro- ne section should be extended tie back into the two-lane sec 206 Bicycle/Pedestrian Compa OR: NJDOT	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm COUNTY: Burling MUNICIPALITY: Spi MILEPOSTS: 26.20 - STRUCTURE NO.: N	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s nendations made ton ringfield Twp. • 27.60 //A RICT: 8	al improvemen ning to provide existing four-la afe distance to e in the Route 2 SPONS	t project would provide a west for shoulders, as well as impro ne section should be extended tie back into the two-lane sec 206 Bicycle/Pedestrian Compa	9212C and eastbound left- oving the geometry through both tion. This project will
Route 206, Mor Improvements This proposed safet turn lane at Monmo and signal timing. I intersections to pro incorporate recomm COUNTY: Burling MUNICIPALITY: Spi MILEPOSTS: 26.20 - STRUCTURE NO.: N LEGISLATIVE DIST	(CR 537) y and operationa outh Road, wider n addition, the e vide more of a s nendations made ton ringfield Twp. • 27.60 //A RICT: 8	al improvemen ning to provide existing four-la afe distance to e in the Route 2 SPONS	t project would provide a west for shoulders, as well as impro- ne section should be extended tie back into the two-lane sec 206 Bicycle/Pedestrian Compa OR: NJDOT	9212C and eastbound left- oving the geometry through both tion. This project will

Project Name

Project ID No.

04319

Route 206, North of Quaker Road, Drainage Improvements

This section of Route 206 is curbed. Roadway runoff travels along the curb line into existing inlets near the low point. Two ponds northwest of Route 206 also discharge into the existing inlet on Route 206 southbound near the low point. The existing inlet on Route 206 northbound nearest the low point discharges into a pond which eventually flows into Stony Brook. The system currently does not have enough inlets to catch the runoff. During moderate and heavy storms, the low point gets inundated with stormwater, causing unsafe driving conditions.

COUNTY:	Mercer			
MUNICIPA	_ITY: Princeton Twp.			
MILEPOSTS	52.80			
STRUCTUR	e no.: N/A			
LEGISLATI	/E DISTRICT: 15	SPONS	DR: NJDOT	
PROGRAM	CATEGORY: Roadway P	reservation - Dr	linage	
	MPO	Phase	Year	
	DVRPC	PD	2007	

Project Name

Route 206, Stony Brook Bridges

Project ID No. 326

This project will provide for the preservation of the 1792 stone arch structure carrying Route 206 over the Stony Brook as well as the rehabilitation of the adjacent flood plain structure. The preservation of the stone arch structure includes the removal of the existing spandrel walls and replacing them with a concrete core wall. The concrete core will be faced with the stone from the existing wall to replicate the existing appearance. The mortar will also be restored over the entire structure. The flood plain bridge superstructure will be replaced with prefabricated sections, and the substructure will be rehabilitated. It is proposed to replace the existing open balustrade with a vertical concrete wall with a one-inch relief.

	MDO	Dhase	Voar
PROGRAM CATEGORY	Bridge Pres	ervation - Bridge	Rehab and Replacement
LEGISLATIVE DISTRIC	T: 15	SPONSO	R: NJDOT
STRUCTURE NO.: 1129	154 1129155		
MILEPOSTS: 52.30 - 52	.60		
MUNICIPALITY: Prince	ton Twp.		
COUNTY: Mercer			

MPO Phase Year DVRPC PD 2007

Project Name				Project ID No.
Route 280, Exit	10 to Pass	aic River, IT	S Improvements	06357
lanes to two lanes a congested section la interstate, including significant cost and extensive utility and technologies in prov speed reductions ar	nd substandar eading up to th the Stickel Br adversely affe environmenta viding a speed d delays ahead is a very feasib	d exits creates a e Stickel Bridge idge to add thro ct adjacent proj al impacts. An i monitoring and and lead them le location due	an operational and safet e crossing of the Passaic ough lanes and improved perties in the built-up ar nterim improvement is p information system to a to reduce their speed in to the availability for po	River. Reconstruction of the d exits would be at a rea. There would also be
COUNTY: Essex				
	• •	Orange City Ea	ast Orange City Newark C	ity
MILEPOSTS: 10.00 -				
STRUCTURE NO.: N LEGISLATIVE DIST		8 20 CDONS	OR: NJDOT	
PROGRAM CATEGO			jent Transportation System	S
	MPO	Phase	Year	
	NJTPA	CD	2007	
Project Name				Project ID No.
-	icon Town	shin Onorat	ional Improvemen	-
Roule 280, Hari	ISON TOWN	snip Operat	ional Improvemen	nts 04305
	ds to the south	eastern part of	town and alleviate traff	n at the east end of Harrison ic bottlenecks. The feasibility
Transportation Imp amounts are availal available \$661,333) \$992,000 (balance	rovements \$3,0 ble over a five- and FY 2005/	000,000; High F year period. FY National Corrid	Priority Funding \$2,000, 2005/Interstate Maine or Planning and Border I	t. SAFETEA-LU FY 2005: 000 and \$8,000,000; these nance \$661,333 (balance Development program Id \$8,000,000 (available 20%
per year).				

 MUNICIPALITY: Harrison Town
 Kearny Town

 MILEPOSTS: 14.92 - 16.00
 STRUCTURE NO.: N/A

 LEGISLATIVE DISTRICT: 32
 SPONSOR: Local Lead

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

Г

МРО	Phase	Year	
NJTPA	LFA	2007	
NJTPA	LPD	2008	

Project Name				Project ID No.
Route 280, Nesbit improvements	t Street t	o Harrison /	Avenue, operational	00314
due to lack of speed ch short distances. Existin central business distric	ange lanes, ng partial in t to the I-28	shoulders and r terchanges resu 80 corridor. Pre	ges and ramps have operation nany ingress/egress decision Ilt in missing directional links liminary analysis has resulted y lanes and shoulders to 1-28	points within very from the Newark in concepts that would
COUNTY: Essex Hud	son			
MUNICIPALITY: Newar	k City Harris	son Town		
MILEPOSTS: 13.80 - 15.				
STRUCTURE NO.: 0731		CDONC		
LEGISLATIVE DISTRIC PROGRAM CATEGORY:			OR: NJDOT erational Improvements	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Project ID No.
Route 287, Glaser	's Pond, l	_ong-term [Prainage Improvement	s 02399
		-		
construction of I-287, property owners have s	runoff and se stated that t of private pr	ediment were c he pipe system operty. A study	bond for the I-287 drainage sy onveyed by the drainage syste conveys sediment and garbag r for a long-term solution to the ed.	em into the pond. The je to the pond and
COUNTY: Bergen				
MUNICIPALITY: Frankli				
MILEPOSTS: 67.00 - 68.	.00			
STRUCTURE NO.: N/A	τ. 40	SDONS	OR: NJDOT	
PROGRAM CATEGORY:		Life - Environme		
	MPO	Phase	Year	
	NJTPA	FA	2007	
	NJTPA	PD	2008	
	NJTPA	PD	2008	

7

Project Name				Project ID No.
Route 287/78, I-2	287/202/2	206 Interch	ange Improvements	04389
the Ramps from I-287 the I-287 SB Ramp to mainline I-78 WB and shifted from a left-lane modification will elimin 287 NB to access Rout	to the Route I-78 WB from I-287 NB to I e entrance on nate the five- e 202/206 (P 287 by introd	202/206 interd one to two lar -78 WB Ramp. to I-287 NB to lane weave red luckemin). Fir ucing a new ra	vements at the I-78 and I-287 change. The improvements wi nes and associated merging mo In addition the I-78 EB to I-2 a right-lane entrance onto I-2 quired for vehicles traveling on nally, the project will modify th mp from 202/206 NB to I-287	II include widening of odifications with 287 NB Ramp will be 87 NB. This 1-78 EB who use I- he interchange at
COUNTY: Somerset				
MUNICIPALITY: Bedmi	nster Twp. Br	idgewater Twp.		
MILEPOSTS: Rt. 287: 20	0.9-22.4			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC			OR: NJDOT	
PROGRAM CATEGORY:	Safety - Sa	fety Improveme	nts	
	MPO	Phase	Year	
	NJTPA	PD	2007	
Project Name				Project ID No.
Route 287, Middle	sev/Som	arcat Darit	an Diver Crossing	9169
Needs Analysis	-36A7 30116			7107
Necus Analysis				
A study will be conduc	ted of traffic (congestion pro	blems on 1-287 in the vicinity (
	s interchange	ship, Middlesex	c County, and Franklin Townsh on the interstate and related t	ip, Somerset County.
The study area include	s interchange s of the river.	ship, Middlesex	k County, and Franklin Townsh	ip, Somerset County.
The study area include problems on both side	s interchange s of the river. Somerset	ship, Middlese s 9, 10 and 12	k County, and Franklin Townsh	ip, Somerset County.
The study area include problems on both sides COUNTY: Middlesex	s interchange s of the river. Somerset away Twp. Fr	ship, Middlese s 9, 10 and 12	k County, and Franklin Townsh	ip, Somerset County.
The study area include problems on both sides COUNTY: Middlesex MUNICIPALITY: Piscata	s interchange s of the river. Somerset away Twp. Fr	ship, Middlese s 9, 10 and 12	k County, and Franklin Townsh	ip, Somerset County.
The study area include problems on both sides COUNTY: Middlesex MUNICIPALITY: Piscata MILEPOSTS: 8.0 - 11.49	s interchange s of the river. Somerset away Twp. Fr	ship, Middlese) es 9, 10 and 12 anklin Twp.	k County, and Franklin Townsh	ip, Somerset County.
The study area include problems on both sides COUNTY: Middlesex MUNICIPALITY: Piscata MILEPOSTS: 8.0 - 11.49 STRUCTURE NO.: N/A	s interchange s of the river. Somerset away Twp. Fr 9 T: 17	ship, Middlese s 9, 10 and 12 anklin Twp. SPONS(x County, and Franklin Townsh on the interstate and related t	ip, Somerset County.
The study area include problems on both sides COUNTY: Middlesex MUNICIPALITY: Piscata MILEPOSTS: 8.0 - 11.49 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	s interchange s of the river. Somerset away Twp. Fr 9 T: 17	ship, Middlese s 9, 10 and 12 anklin Twp. SPONS(x County, and Franklin Townsh on the interstate and related t DR: NJDOT	ip, Somerset County.

Project Name

Project ID No. 858

Route 287, Truck Weigh Station, Bergen County

This project consists of construction of a truck weigh station facility on the southbound side of I-287. It will weigh trucks destined for I-287 southbound. The project will include weigh-in-motion scales, static weigh scales, paving, grading, drainage, utilities (relocation and new services), striping, electric, lighting and landscaping. The facility will consist of internal roadways, approximately 11 parking stalls for trucks and automobiles, a commercial vehicle inspection building and a control building. A deceleration lane into and acceleration lane from the weigh station will need to be provided along I-287 southbound.

	COUNTY: Be	ergen		
	MUNICIPALITY	To be determined		
	MILEPOSTS: To	be determined		
	STRUCTURE NO	D.: N/A		
	LEGISLATIVE D	DISTRICT: 40	SPONSOR: NJDOT	
	PROGRAM CATI	EGORY: Roadway Preserve	ation - Truck Size and Weight Control	
-				-

MPO	Phase	Year
NJTPA	PD	2007

Project Name	Project ID No.	
Route 295/42/I-76, Direct Connection, Camden County	355	

This project will provide a direct connection for I-295 traffic through the interchange with I-76 and Route 42. The project will improve safety and reduce congestion by eliminating ramp movements on mainline I-295 as well as eliminating the merge of I-295 traffic with I-76 and Route 42 traffic.

Presently, I-295 traffic must use exit ramps that are posted at 35-mph to merge onto I-76 for a short distance before returning to the I-295 mainline. Drivers traveling through the interchange on I-295 must contend with vehicles entering from Route 42 and I-76, creating dangerous weaving movements. As the major carrier of Pennsylvania-bound commuter traffic via the Walt Whitman and Ben Franklin Bridges and as the primary recreational connection to the Jersey shore via Route 42 and the Atlantic City Expressway, this interchange is the busiest in the region. This interchange is one of the 10 most congested locations in New Jersey (#1 in the DVRPC region), and has an average crash rate four times higher than the statewide average.

The project is currently in the Draft Environmental Impact Statement (DEIS) stage. The original list of 26 alternatives has been reduced to a short list of five for further study. Alternatives include a tunnel to carry I-295 under I-76/Route 42, stacking northbound and southbound I-295 over each other, and side-by-side alignments. The proposed project must deal with several constraints and challenges including impacts on residential/commercial properties, a cemetery, and wetlands/floodplains. As a Hyperbuild project, the schedule is to complete technical environmental work in 2005, circulate the DEIS in 2006, issue Final EIS and Record of Decision in 2007, undertake design engineering in 2007-2009, and advance to construction in 2009-2012. The potential cost range is \$250-\$450 million, depending on the alternative selected.

The following special Federal appropriations were allocated to this project. FY 2003/Q02 \$993,500 (balance available \$0) and FY 2005/Interstate Maintenance Discretionary \$826,667 (balance available \$0).

 COUNTY:
 Camden

 MUNICIPALITY:
 Bellmawr Boro
 Mount Ephraim Boro

 MILEPOSTS:
 25.71 - 28.20

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 5
 SPONSOR:

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

IVIFO	FIIdSe	real
DVRPC	FA	2007

Project Name

Project ID No. 98328

Route 295, Interchange at Route 140 (Exit 2)

The concept development study has recommended that congestion and safety problems in the vicinity of Exit 2 be further studied. The intersection of Route 140 and CR 551 should also be studied for potential traffic signal and geometric design modifications. In addition, other needs in this immediate area should be studied such as lack of, or narrow shoulders, inadequate stopping sight distances, substandard acceleration/deceleration lane lengths and poor lane transition areas.

COUNTY: Salem				
MUNICIPALITY: Car	neys Point Twp.			
MILEPOSTS: Rt 295	: 1.92; Rt. 140: 0	- 0.96		
STRUCTURE NO.: 1	711152 171115	7		
LEGISLATIVE DIST	RICT: 3	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	SJTPO	PD	2007	
Project Name	SJTPO	PD	2007	Project ID No.
Project Name Route 295/38, I				<i>Project ID</i> 191A

The existing I-295 and Route 38 interchange does not provide all the direct traffic movements between the two roadways. This project will provide for the construction of the missing moves via direct and semi-direct connector ramps. The adjacent signalized intersections at Marter Avenue and Briggs Road will be upgraded as part of this project.

The following special Federal appropriations were allocated to this project. FY 2003/Interstate Maintenance Discretionary \$705,314 (balance available \$0) and FY 2003/Q02 \$248,375 (balance available \$0).

 COUNTY:
 Burlington

 MUNICIPALITY: Mount Laurel Twp.

 MILEPOSTS:
 295: 40.0-41.0; 38: 9.1-10.3

 STRUCTURE NO.:
 0327160

 LEGISLATIVE DISTRICT:
 8
 SPONSOR: NJDOT

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

DVRPC PD 2007

Project Name	Project ID No.	
Route 295, Northbound Approach to Route 1 Exits, ITS Improvements	06358	
During rush hours, especially the AM peak hours, the exit from I-295 northbour insufficient for the amount of traffic, causing backups in the through lanes of I creates an operational and safety problem. Reconstruction of the interchange expand the capacity of the exit could be costly and adversely impact the environ adjacent properties. An interim improvement is proposed to allow the use of the shoulder to extend the storage for the deceleration lane. To minimize the loss proposed to use ITS technologies to open the shoulder for deceleration use on then return it to use as a shoulder when not needed. Technologies would inclu- when backups are imminent and providing the information to the traveling put open for use.	-295 northbound which and interstate to onment as well as the I-295 northbound of the shoulder, it is ly when needed and ude methods of detection	
COUNTY: Mercer MUNICIPALITY: Lawrence Twp. MILEPOSTS: 67.00 - 67.50 STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 15 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems		
MPO Phase Year		
DVRPC CD 2007		
Project Name Route 295, Rising Sun Road to Route 1, ITS Improvements	<i>Project ID No.</i> 06362	
A Problem Statement has been received which indicates this route is congeste		
significant recurring and non-recurring delays, especially at the interchanges. interstate to add through lanes and improved ingress/egress would be at a sig adversely impact adjacent properties and the environment. An interim improv- use ITS technologies including surveillance cameras, dynamic message signs, detection, ramp metering, and other emerging technologies to mitigate congest	Reconstruction of the phificant cost and rement is proposed to speed/travel time	
significant recurring and non-recurring delays, especially at the interchanges. interstate to add through lanes and improved ingress/egress would be at a sig adversely impact adjacent properties and the environment. An interim improv use ITS technologies including surveillance cameras, dynamic message signs,	Reconstruction of the phificant cost and rement is proposed to speed/travel time	
significant recurring and non-recurring delays, especially at the interchanges. interstate to add through lanes and improved ingress/egress would be at a sig adversely impact adjacent properties and the environment. An interim improv use ITS technologies including surveillance cameras, dynamic message signs, detection, ramp metering, and other emerging technologies to mitigate conges improved incident management. COUNTY: Burlington Mercer MUNICIPALITY: Bordentown Twp. Hamilton Twp. Lawrence Twp.	Reconstruction of the phificant cost and rement is proposed to speed/travel time	
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significant recurring and non-recurring delays, especially at the interchanges. interstate to add through lanes and improved ingress/egress would be at a sig adversely impact adjacent properties and the environment. An interim improv- use ITS technologies including surveillance cameras, dynamic message signs, detection, ramp metering, and other emerging technologies to mitigate conges improved incident management. COUNTY: Burlington Mercer MUNICIPALITY: Bordentown Twp. Hamilton Twp. Lawrence Twp. MILEPOSTS: 56.0 - 67.0 STRUCTURE NO.: N/A	Reconstruction of the phificant cost and rement is proposed to speed/travel time	
significant recurring and non-recurring delays, especially at the interchanges. interstate to add through lanes and improved ingress/egress would be at a sig adversely impact adjacent properties and the environment. An interim improv use ITS technologies including surveillance cameras, dynamic message signs, i detection, ramp metering, and other emerging technologies to mitigate conges improved incident management. COUNTY: Burlington Mercer MUNICIPALITY: Bordentown Twp. Hamilton Twp. Lawrence Twp. MILEPOSTS: 56.0 - 67.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 30 14 15 SPONSOR: NJDOT	Reconstruction of the phificant cost and rement is proposed to speed/travel time	

Project Name				Project ID No.
Route 295, Route	130 to Ro	oute 47, ITS	5 Improvements	06363
47 is severely congeste significant number of ir interstate to add throug adversely affect adjace to use ITS technologies	d, experience nterchanges gh lanes and nt properties including su ng and other	ing significant within this sec improved ingr s as well as the urveillance cam	recurring and non-recurri tion of the interstate. Rec ess/egress would be at a	construction of the significant cost and would improvement is proposed igns, speed/travel time
COUNTY: Gloucester				
MUNICIPALITY: Various				
MILEPOSTS: 14.0 - 25.0				
STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	T·35	SDUNG	OR: NJDOT	
PROGRAM CATEGORY:			ent Transportation Systems	
	MPO	Phase	Year	
		1 Hube	Ical	
	DVRPC	CD	2007	
Project Name				Project ID No.
2	DVRPC	CD	2007	Project ID No. 97112
<i>Project Name</i> Route 322, Corrido	DVRPC	CD	2007	-
Route 322, Corrido This is a strategic plann Planning Commission w	DVRPC DV Land U ning effort for vith the supp	CD Se and Trar	2007	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w	DVRPC DV Land U ning effort for vith the supp	CD Se and Trar	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design t	DVRPC Dr Land U hing effort for vith the supp to yield an in	CD Se and Trar or the Route 32 port of various so ntegrated land-	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design to COUNTY: Gloucester MUNICIPALITY: Logan MILEPOSTS: 0 - 15.5	DVRPC Dr Land U hing effort for vith the supp to yield an in	CD Se and Trar or the Route 32 port of various so ntegrated land-	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design to COUNTY: Gloucester MUNICIPALITY: Logan MILEPOSTS: 0 - 15.5 STRUCTURE NO.: N/A	DVRPC DVRPC Dr Land U hing effort for vith the supp to yield an ir Twp. Woolw	CD Se and Tran or the Route 32 port of various s ntegrated land- nich Twp. Harris	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla on Twp.	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design to COUNTY: Gloucester MUNICIPALITY: Logan MILEPOSTS: 0 - 15.5 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	DVRPC DV Land U ning effort for vith the supp to yield an in Twp. Woolw T: 3	CD Se and Trar or the Route 32 port of various s ntegrated land- nich Twp. Harris SPONS	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla on Twp. DR: NJDOT	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design to COUNTY: Gloucester MUNICIPALITY: Logan MILEPOSTS: 0 - 15.5 STRUCTURE NO.: N/A	DVRPC DVRPC Dr Land U ning effort fo vith the supp to yield an ir Twp. Woolw T: 3 Capital Pro	CD Se and Trar or the Route 32 port of various s ntegrated land- rich Twp. Harris SPONS gram Delivery -	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla on Twp. OR: NJDOT Corridor Studies	97112 e Delaware Valley Regional olve a smart growth,
Route 322, Corrido This is a strategic plann Planning Commission w visioning study design to COUNTY: Gloucester MUNICIPALITY: Logan MILEPOSTS: 0 - 15.5 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	DVRPC DV Land U ning effort for vith the supp to yield an in Twp. Woolw T: 3	CD Se and Trar or the Route 32 port of various s ntegrated land- nich Twp. Harris SPONS	2007 Asportaton Study 2 corridor overseen by the state agencies. It will inv use and transportation pla on Twp. DR: NJDOT	97112 e Delaware Valley Regional olve a smart growth,

Project Name Project ID No. Route 322, Fries Mill Road Intersection Improvements (CR 01351B 655) Both Monroe Township and DVRPC have requested that intersection improvements be expedited at this location. Additional residential and commercial development is expected to occur within the vicinity of this intersection which would cause additional congestion. A feasibility assessment will recommend alternatives for improving congestion at this location. Proposals may include dedicated left-turn lanes and shared through/right-turn lanes for all approaches to the intersection. Gloucester COUNTY: MUNICIPALITY: Monroe Twp. MILEPOSTS: 21.16 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4 SPONSOR: NJDOT **Congestion Relief - Hwy Operational Improvements PROGRAM CATEGORY:** MPO Phase Year DVRPC 2007 PD DVRPC PD 2008 Project Name Project ID No. Route 322, Harrison Township, Drainage Improvements 01340 This project will provide for a box culvert under the highway to replace the existing 18-inch pipes. It is proposed to stage construction so that two lanes of traffic are maintained during most of the construction, although the roadway will have to be closed completely during the installation of the box culvert. Gloucester COUNTY: MUNICIPALITY: Harrison Twp. MILEPOSTS: 10.70 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 3** PROGRAM CATEGORY: Roadway Preservation - Drainage

МРО	Phase	Year
DVRPC	PD	2007

Project Name

Project ID No. 97112B

Route 322, Kings Highway (CR 551)

DVRPC

PD

This intersection improvement is a breakout of the Route 322 (Commodore Barry Bridge to Route 55) concept development study. The proposed improvements will provide for left-turn movements on all approaches, an additional through movement in each direction on Kings Highway and address the vertical curve on Route 322. This project is also proposed to be bicycle and pedstrian compatible.

COUNTY: Gloucest MUNICIPALITY: Woo MILEPOSTS: 6.90 - 7. STRUCTURE NO.: N/A LEGISLATIVE DISTRI	lwich Twp. 10 A ICT: 3		or: Njdot	
PROGRAM CATEGOR	Y: Congestion MPO	Phase	verational Improvements	
	DVRPC	PD	2007	
development study.	ovements to th The improvem	he Mullica Hill c ents will provic	corridor are breakouts fr le turning movements at	Project ID No. 97112C om the Route 322 concept t four of the intersections, an accessibility and provide
a center-turn lane. COUNTY: Gloucest MUNICIPALITY: Harr	er	improvements		
MILEPOSTS: 10.50 - 1 STRUCTURE NO.: N/A				
LEGISLATIVE DISTRI PROGRAM CATEGOR			OR: NJDOT perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	

Project Name				Project ID No.
Route 322, Raco	coon Creek I	Bridge/Mul	lica Hill Pond Dam	98348
		U		
	d Dam spillway r nd maintained b ter rison Twp. 11.51 325152 0825199 RICT: 3	may require red by NJDOT. 9 SPONS	ation or replacement of exist design to bring it up to the re OR: NJDOT le Rehab and Replacement	
	MPO	Phase	Year	
	DVRPC	PD	2007	
Project Name				
-	wood Area,	Intersectio	on Improvements	<i>Project ID No.</i> 97112D
Route 322, Rich The proposed impro are breakouts from provision for left tur	vements to two the Route 322 c ns on all approa nnector road be	intersections (concept develop aches at both in	CR 609/618 and CR 635/66 oment study. Proposed impro- ntersections, redesignation of and CR 609 and extending th	97112D 97112D 7) in the Richwood area ovements may include f CR 618 as one way,
Route 322, Rich The proposed impro are breakouts from provision for left tur construction of a con 635.	vements to two the Route 322 c ns on all approa nnector road be ter rison Twp. - 15.00 /A RICT: 3 RY: Congestion	intersections (concept develop aches at both in tween CR 618 SPONS(Relief - Hwy Op	(CR 609/618 and CR 635/66) oment study. Proposed impro- ntersections, redesignation of and CR 609 and extending th OR: NJDOT perational Improvements	97112D 97112D 7) in the Richwood area ovements may include f CR 618 as one way,
Route 322, Rich The proposed impro are breakouts from provision for left tur construction of a co 635. COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: 14.140 STRUCTURE NO.: NA LEGISLATIVE DISTR	vements to two the Route 322 c rns on all approa nnector road be ter rison Twp. - 15.00 /A RICT: 3	intersections of concept develop aches at both in tween CR 618 SPONS	(CR 609/618 and CR 635/66) oment study. Proposed impro- ntersections, redesignation of and CR 609 and extending th OR: NJDOT	97112D 97112D 7) in the Richwood area ovements may include f CR 618 as one way,

Project Name

Route 322, Whitney Avenue Intersection Improvements

Project ID No. 01351A

This is a skewed intersection configuration which results in reduced visibility for vehicles turning onto Route 322 from Whitney Avenue. The Borough of Glassboro has proposed constructing a new roadway (Rowan Boulevard) with mixed-use residential and commercial development extending from Whitney Avenue to Route 47, further exacerbating traffic conditions at this location. A feasibility assessment will recommend alternatives for improving congestion at this location. Proposals may include reconfiguration of the intersection as a modern roundabout.

COUNTY: Gloud	ester			
MUNICIPALITY: G	ilassboro Boro			
MILEPOSTS: 17.56	5 - 17.58			
STRUCTURE NO.:	N/A			
LEGISLATIVE DIS	TRICT: 4	SPONS	OR: NJDOT	
PROGRAM CATEG	ORY: Congestion	Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2007	
	DVRPC	PD	2008	
-	9T. Jersev Ci	tv Bicycle/I	Pedestrian	Project ID No. 01318
<i>Project Name</i> Route 440/1& Improvements	•	ty Bicycle/I	Pedestrian	-
Route 440/1& Improvements Pedestrian activity pedestrian and bio study will look int	y along and acros cycle accidents. P o improvements i	s Route 440 an Pedestrians nee ncluding the bl	d Route 1&9 Truck is he	01318 eavy. There have been rossing areas. The proposed ock crossing routes,
Route 440/1& mprovements Pedestrian activity pedestrian and bio study will look interest	y along and acros cycle accidents. F o improvements i ble curb cuts, pai	s Route 440 an Pedestrians nee ncluding the bl	d Route 1&9 Truck is he d to be guided to safe c ocking of unsafe mid-bl	01318 eavy. There have been rossing areas. The proposed ock crossing routes,
Route 440/1& mprovements Pedestrian activity pedestrian and bio study will look int sidewalks, accessi	y along and acros cycle accidents. P o improvements i ble curb cuts, pai	s Route 440 an Pedestrians nee ncluding the bl	d Route 1&9 Truck is he d to be guided to safe c ocking of unsafe mid-bl	01318 eavy. There have been rossing areas. The proposed ock crossing routes,
Route 440/1& Improvements Pedestrian activity pedestrian and bio study will look int sidewalks, accessi COUNTY: Hudse	y along and acros cycle accidents. P o improvements i ble curb cuts, pai on ersey City	s Route 440 an Pedestrians nee ncluding the bl nted crosswalk	d Route 1&9 Truck is he d to be guided to safe c ocking of unsafe mid-bl	01318 eavy. There have been rossing areas. The proposed ock crossing routes,

SPONSOR: NJDOT LEGISLATIVE DISTRICT: 32 PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian MPO Phase Year NJTPA PD

Project Name Project ID No. Route 495, Route 1&9/Paterson Plank Road Bridge 06373 An immediate design and construction contract is required to repair, and the slow the rate of deterioration to this structure. Several elements of this bridge exhibit severe deterioration and if no significant repairs are initiated, the useful service lift of this structure will be compromised. Since the complete replacement of this structure is considered unfundable, it is recommended that this rehabilitation effort be undertaken. The rehabilitation design may likely result in more than one construction contract; however, at this time, only one construction project is shown. COUNTY: Hudson MUNICIPALITY: North Bergen Twp. MILEPOSTS: 0.8 - 1.0 STRUCTURE NO.: 0917150 0917151 **LEGISLATIVE DISTRICT: 32** SPONSOR: NJDOT

PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

MPO	Phase	Year
NJTPA	PD	2007