Ŧ

Project Name				Project ID No.
Bergen Arches th	isades	98537		
Assessment of the Be	ergen Arches ra	ail cut through	Concept Developmen the Jersey City Palisad to the Hudson Coun	des for the provision of
	Federal appro			t. TEA-21/Q92 \$28,190,236
COUNTY: Hudson MUNICIPALITY: Jerse MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTR PROGRAM CATEGOR	∋y City A ICT: 31		OR: Local Lead	
PROGRAM CATEGOR	MPO	Phase	Year	
	NJTPA	LFA	2008	
	NJTPA	LFA	2009	
Clove Road/Long	g Hill Road	Improvemo	ents, CR 620/63	1 NS0412
route to downtown M Montclair State University along this route. This related to turning mo	fontclair. Desp ersity dorms, p s lack of turnin ovements. Add g both the dorr	pite the presen arking lots, and Ig lanes has cau litionally, the la	ce of several high volu d access routes, no de used a large percentag ick of sidewalks has c	ue, which is a main access ume driveways serving dicated turning lanes exist ge of recorded accidents to be reated safety issues for ill investigate alternatives for
COUNTY: Passaic MUNICIPALITY: Little MILEPOSTS: 0 - 0.85				
STRUCTURE NO.: N/		SPONS	OR: Passaic County	
PROGRAM CATEGOR		Local Roadway	-	
	MPO	Phase	Year	
	NJTPA	LPD	2008	

Project Name				Project ID No.		
Commissioners to Route 40, Pl		1), Woodst	own-Daretown Road	S0610		
			roximately 1.35 miles of Comn ins and the installation of guide			
COUNTY: Salem						
MUNICIPALITY: Pi	lesgrove Twp. Upp	per Pittsgrove T	wp.			
MILEPOSTS: 9.26 -	10.62					
STRUCTURE NO.:	N/A					
LEGISLATIVE DIST	RICT: 3	SPONS	OR: Salem County			
PROGRAM CATEGO	ORY: Local Aid -	Local Roadway	Improvements			
	MPO	Phase	Year			
	SJTPO	LPD	2008			
Project Name						
-				Project ID No.		
County Route	6 Bridge (MA	A-14)		NS9811		
The Amboy Avenue bridge (MA-14) over Matawan Creek in the boroughs of Keyport and Aberdeen is structurally deficient and functionally obsolete. The existing bridge has ongoing deterioration of the protective coating on the majority of its structural steel components. The county proposes to replace the bridge with a modern one.						
COUNTY: Monm	outh					
MUNICIPALITY: Ke	eyport Boro Aberd	een Twp.				
MILEPOSTS: 0.46						
STRUCTURE NO.:	130MA14					
LEGISLATIVE DIST	RICT: 13	SPONS	OR: Monmouth County			
PROGRAM CATEGO	ORY: Bridge Pres	ervation - Local	Bridges			
	MPO	Phase	Year			

Project Name				Project ID No.
County Route 5	Phases II, III, IV	NS0002		
2		•		
638. Proposed imp	rovements along	g this steep str ane, widening	515 in Vernon Township fro etch of roadway will includ of two bridge structures, in on systems.	e the addition of a
COUNTY: Sussex				
MUNICIPALITY: Ve	rnon Twp.			
MILEPOSTS: 6.00 -	8.00			
STRUCTURE NO.: 1	900V11 1900V1	2		
LEGISLATIVE DIST	RICT: 24	SPONS	OR: Sussex County	
PROGRAM CATEGO	RY: Local Aid -	Local Roadway	Improvements	
	MPO	Phase	Year	
	NJTPA	LPD	2008	
	NJTPA	LPD	2009	
Project Name				Project ID No.
<i>Project Name</i> County Route 5	517, Route 2	3 to Route	94	<i>Project ID No.</i> NS0505
2	517, Route 2	3 to Route	94	-
2	i17, Route 2	3 to Route	94	-
County Route 5 This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow	I has severe vert county and carrie p and has fronta (nship. The Cou ed volumes of tr	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro	94 ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ed with the ability of the roa om the identified recreation	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow anticipated increase	I has severe vert county and carrie p and has fronta nship. The Cour ed volumes of tr relling this route	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro	ontal geometry. The roadwa reational facilities in the Cr nects directly to the Mounta ed with the ability of the roa	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
County Route 5 This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav	I has severe vert county and carrie p and has fronta mship. The Cour ed volumes of tr relling this route	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ad with the ability of the roa om the identified recreation	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
This section of road arteries in Sussex O Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav COUNTY: Sussex	I has severe vert county and carrie p and has fronta (nship. The Counce ed volumes of tr velling this route mburg Boro Har	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ad with the ability of the roa om the identified recreation	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
County Route 5 This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav COUNTY: Sussex MUNICIPALITY: Ha	I has severe vert County and carrie p and has fronta (nship. The Counce volumes of tr elling this route mburg Boro Har - 46.45	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ad with the ability of the roa om the identified recreation	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
County Route 5 This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav COUNTY: Sussex MUNICIPALITY: Ha MILEPOSTS: 42.54	I has severe vert county and carrie p and has fronta rnship. The Cour ed volumes of tr velling this route mburg Boro Har - 46.45	tical and horizo es traffic to rec age on and con nty is concerne affic to and fro dyston Twp. Ve	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ad with the ability of the roa om the identified recreation	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
County Route 5 This section of road arteries in Sussex O Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav COUNTY: Sussex MUNICIPALITY: Ha MILEPOSTS: 42.54 STRUCTURE NO.: N	I has severe vert county and carrie p and has fronta (nship. The Count ed volumes of tr velling this route mburg Boro Har - 46.45 I/A RICT: 24	tical and horizo es traffic to rec age on and con nty is concerne affic to and fro dyston Twp. Ve	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ed with the ability of the roa om the identified recreation ernon Twp. OR: Sussex County	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the
County Route 5 This section of road arteries in Sussex C Hardyston Townshi Area in Vernon Tow anticipated increase safety of those trav COUNTY: Sussex MUNICIPALITY: Ha MILEPOSTS: 42.54 STRUCTURE NO.: N LEGISLATIVE DIST	I has severe vert county and carrie p and has fronta (nship. The Count ed volumes of tr velling this route mburg Boro Har - 46.45 I/A RICT: 24	ical and horizo es traffic to rec age on and con nty is concerne affic to and fro dyston Twp. Ve SPONS	ontal geometry. The roadwa creational facilities in the Cr nects directly to the Mount ed with the ability of the roa om the identified recreation ernon Twp. OR: Sussex County	NS0505 ay connects two main systal Springs complex in ain Creek Recreational adway to carry the

2009

LPD

NJTPA

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 betw serves as a link between rapidly d activities within Monmouth Count increased, resulting in high conge improvement alternatives resultin corridor.	eveloping areas y. As a result, ti stion along this	of Mercer and Ocea raffic volumes along section of CR 537.	n to recreational and commercial this corridor have significantly The County will investigate			
COUNTY: Monmouth						
MUNICIPALITY: Freehold Boro Fre	ehold Twp.					
MILEPOSTS: 48.93 - 51.56						
STRUCTURE NO.: N/A						
LEGISLATIVE DISTRICT: 24	SPONS	OR: Monmouth Count	ty			
PROGRAM CATEGORY: Local Aid	- Local Roadway	Improvements				
МРО	Phase	Year				
NJTPA	LPD	2008				
Project Name			Project ID No.			
County Route 561 over Ca	pe May Brar	nch	06367			
A Problem Statement has been red 2.0 and has deteriorated to the po						
COUNTY: Camden						
MUNICIPALITY: Winslow Twp.						
MILEPOSTS: 24.85						
STRUCTURE NO.: 0460150						
LEGISLATIVE DISTRICT: 6	SPONS	OR: NJDOT				

PROGRAM CATEGORY: Bridge Preservation - NJ TRANSIT Bridges

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MPO	Phase	Year	
DVRPC	PD	2008	

Project Name			Project ID No.
County Route 571 at Francis		NS0601	
CR 571 needs safety improvements The roadway consists of two reverse each end. This portion of CR 571 is s alignment. The existing bridge is als	e curves with a susceptible to	a bridge between the frequent single vehic	em and collector intersections at cle accidents under the current
COUNTY: Ocean			
MUNICIPALITY: Jackson Twp.			
MILEPOSTS:			
STRUCTURE NO.:			
LEGISLATIVE DISTRICT: 30		OR: Ocean County	
PROGRAM CATEGORY: Local Aid -	Safety Improve	ments	
МРО	Phase	Year	
NJTPA	LPD	2008	
Project Name			Project ID No.
County Route 653, Sussex C	ounty		NS0202
	ounty		100202
The County will make operational ar	nd safety impr	ovements to CR 653	along its entire length.
COUNTY: Sussex			
MUNICIPALITY: Montague Twp.			
MILEPOSTS: 0 - 7.22			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 24		OR: Sussex County	
PROGRAM CATEGORY: Local Aid -	Local Roadway	Improvements	

TROOMAIN DATEOORT.	2000.7.00 2000		
	MPO	Phase	Year
	NJTPA	LPD	2008
	NJTPA	LPD	2009

Project Name

*Project ID No.* 02395A

#### **Cramer Hill Waterfront Access**

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	Phase	Year	
DVRPC	FA	2008	
DVRPC	FA	2009	

Project Name	Project ID No.
Cramer Hill/Von Neida Park Flood Control and Watershed Planning	02395C

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 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	
DVRPC	FA	2008	-

Project Name

Davenport Street Extension

Project ID No. 06378

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
 SPONSOR:
 Local Lead

 PROGRAM CATEGORY:
 Local Aid - Local Roadway Improvements
 MPO
 Phase
 Year

LCD

NJTPA

2008

<i>Project Name</i> Delancy Avenue,	<i>Project ID No.</i> 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: Newa MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRIC PROGRAM CATEGORY	CT: 29		OR: Newark City Improvements		
	MPO	Phase	Year		
	NJTPA	LPD	2008		
<i>Project Name</i> East Coast Green	way, Belle	ville Pike/F	Route 7	<i>Project ID No.</i> 04327A	
and a ramp connector	: The project Irk Avenue; a t along state- y City Kearny	limits are from distance of app owned propert	Newark Industrial	sides of Route 7 (Belleville Pike) Track railroad to the interchange es. This project is part of the East	

LEGISLATIVE DISTRIC PROGRAM CATEGORY			R: NJDOT le/Pedestrian
	MPO	Phase	Year
	NJTPA	FA	2008
	NJTPA	PD	2009

Project Name	Project ID No.
East Coast Greenway, Middlesex/Union Counties	04327B
This project will include various intersection treatments and grade-separation that intersect with the state highway system. This project will provide bicyco opportunity for a safe crossing along the East Coast Greenway route. The lo Johnson County Park at Route 27 Albany Street Bridge; Donaldson County P undercrossing at Route 440, New Brunswick Avenue at Route 35; Rahway R Cranford Town Hall Path at Route 28; and Suburban Golf Course at Route 82	ele compatibility and cations are as follows: ark at Route 1; Railway iver Parkway at Route 27;
The following special Federal appropriation was allocated to this project. FY \$800,000 (available 20% per year).	06 SAFETEA-LU, HPP
COUNTY: Middlesex Union	
MUNICIPALITY: Various MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: Various SPONSOR: NJDOT	
PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian	
MPO Phase Year	
NJTPA PD 2008	
Project Name	Project ID No.
Eighth Street Bridge	NS0109
The Eighth Street Bridge over the Passaic River in the City of Passaic is class deficient and fracture critical. The overall condition of the bridge is consider posted for 13 ton, 19 ton and 30 ton weight restriction. The County plans to the structure through either rehabilitation or replacement.	red to be poor and it is
COUNTY: Passaic	
MUNICIPALITY: Passaic City Wallington Boro	
MILEPOSTS: N/A	
STRUCTURE NO.: 1600004 LEGISLATIVE DISTRICT: 36 SPONSOR: Local Lead	
PROGRAM CATEGORY: Bridge Preservation - Local Bridges	
FRUGRAW CATEGORT. Druge rreservation - Local Druges	

2008

NJTPA LPD

Project Name

#### **Elizabeth Ferry Project**

Project ID No. HP01016

Funding has been provided by the Federal Transit Administration for the Elizabeth ferry. It is anticipated this funding will be used to build a ferry terminal for a new ferry line which is anticipated to run between New Jersey and Manhattan.

The following special Federal appropriations were allocated to this project. FY 2001/FTA Grant \$500,000.

COUNTY: Unio	n		
MUNICIPALITY:	Elizabeth City		
MILEPOSTS: N/A			
STRUCTURE NO.:	N/A		
LEGISLATIVE DIS	STRICT: 20	SPONSOR:	Union County
PROGRAM CATEG	GORY: Intermodal	Programs - Ferries	

 MPO	Phase	Year
NJTPA	LPD	2008

Project Name

Project ID No.

NS9606

# Fifth Avenue Bridge (AKA Fair Lawn Avenue Bridge) over 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. The county proposes to replace the bridge with a new one.

COUNTY:	Passaic		
MUNICIPAL	TY: Fair Lawn Boro		
MILEPOSTS	: N/A		
STRUCTURE	NO.: 1600009		
LEGISLATIV	E DISTRICT: 38	SPONSOR	: Passaic County
PROGRAM C	ATEGORY: Bridge Pre	eservation - Local Br	idges
	MPO	Phase	Year

NJTPA LPD 2008

				Project ID No.
Five Points Inte 533/535/618	rsection Im	provements	s, Mercerville, CR	04302C2
This intersection is a	considered one	of the highest v	ify alternatives to improve s volume intersection in the to Backups from that intersec	wnship and is located
COUNTY: Mercer MUNICIPALITY: Har	nilton Twp.			
MILEPOSTS: 3.51 STRUCTURE NO.: N	/^			
LEGISLATIVE DISTR		SPONSO	OR: Mercer County	
PROGRAM CATEGOR		Local Roadway I		
	MPO	Phase	Year	
	DVRPC	FA	2008	
	DVRPC	LPD	2009	
Project Name George Washing	gton Toll Pla	iza Bus Ope	rations Study	<i>Project ID No.</i> 06396
Refinement studies,	to have unmet	needs in the ar	gh NJTPA's Strategy Evaluat	
delay buses and con the New Jersey app	tribute to overa oaches to the G nendations prim	III congestion a George Washing Parily for operat	en cross the bridge, operatio pproaching the toll plaza. T gton Bridge and adjacent loc ional improvements at the t	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey appr will develop recomm	tribute to overa oaches to the G nendations prim	III congestion a George Washing Parily for operat	en cross the bridge, operation pproaching the toll plaza. T gton Bridge and adjacent loc	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey appr will develop recomm benefit bus service of COUNTY: Bergen MUNICIPALITY: For	tribute to overa oaches to the G nendations prim efficiency and re	III congestion a George Washing Parily for operat	en cross the bridge, operation pproaching the toll plaza. T gton Bridge and adjacent loc	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey approved will develop recomm benefit bus service of COUNTY: Bergen MUNICIPALITY: For MILEPOSTS: N/A	tribute to overa coaches to the C nendations prim efficiency and re t Lee Boro	III congestion a George Washing Parily for operat	en cross the bridge, operation pproaching the toll plaza. T gton Bridge and adjacent loc	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey approved will develop recomm benefit bus service of COUNTY: Bergen MUNICIPALITY: For MILEPOSTS: N/A STRUCTURE NO.: N/	tribute to overa coaches to the G nendations prim efficiency and re t Lee Boro	Il congestion a George Washing Parily for operate Parily for operate	en cross the bridge, operatio pproaching the toll plaza. T gton Bridge and adjacent loc ional improvements at the t	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey approved will develop recomm benefit bus service of COUNTY: Bergen MUNICIPALITY: For MILEPOSTS: N/A	tribute to overa roaches to the G nendations prim efficiency and re t Lee Boro /A RICT: 38	Ill congestion a George Washing Parily for operated Pliability. SPONSC	en cross the bridge, operation pproaching the toll plaza. T gton Bridge and adjacent loc	nal issues exist that his study will include al street in Fort Lee and
delay buses and con the New Jersey approved will develop recommon benefit bus service of COUNTY: Bergen MUNICIPALITY: For MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTR	tribute to overa roaches to the G nendations prim efficiency and re t Lee Boro /A RICT: 38	Ill congestion a George Washing Parily for operated Pliability. SPONSC	en cross the bridge, operatio pproaching the toll plaza. T gton Bridge and adjacent loc tional improvements at the t	nal issues exist that his study will include al street in Fort Lee and

Project Name			Project ID No.
Gordon Street over "Out Replacement	t of Service" Co	onrail Branch,	NS0408
Built in 1911, this orphan bridg crossings between Roselle and to Route 28 adversely affecting businesses. This bridge is strue alternatives for the rehabilitati	Roselle Park. Its 3 truck traffic in thi cturally deficient ar	8-ton weight posting sev s corridor for a number o nd functionally obsolete.	erely restricts truck access of small and medium
COUNTY: Union MUNICIPALITY: Roselle Boro F MILEPOSTS:	Roselle Park Boro		
STRUCTURE NO.: 2050150			
LEGISLATIVE DISTRICT: 20 2	1 SPONS	OR: Union County	
PROGRAM CATEGORY: Bridge	Preservation - Loca	l Bridges	
МРО	Phase	Year	
NJTPA	LPD	2008	
Project Name			Project ID No.
Landing Road Bridge Ov	er Morristown	Line, CR 631	NS9708
5 5			
Landing Road Bridge crosses of deterioration, along with subst replacement. A larger structur traversing from Sussex County alignment would be needed. In now in its second phase of func process to be completed succes severe spalling and medium to deteriorated bridge along with volumes, requires bridge replace alignment. This would enable c	andard deck geome re is required due to to I-80 in Morris C n addition, a new si ding having receive ssfully. The existing wide cracks with la substandard deck cement. The county	etry, makes this bridge a o the current and project ounty. As a four-lane br ignalized intersection wo d the community suppor g bridge superstructure a arge areas of leaching an geometry, inadequate to y proposes to replace the	good candidate for ted traffic volumes idge is desired, a new ould be needed. The study is it necessary for the scoping and substructure exhibit of efflorescence. Structurally carry current traffic
COUNTY: Morris			
MUNICIPALITY: Roxbury Twp.			
MILEPOSTS: 1.37			
STRUCTURE NO.: 1400073			
LEGISLATIVE DISTRICT: 25		OR: Morris County	
	Preservation - Loca		
МРО	Phase	Year	
NJTPA	LPD	2008	

Project Name

Long Branch Ferry Terminal

Project ID No. 06314

This project will provide for the design and construction of facilities for ferry service from Long Branch, New Jersey to New York and other destinations.

COUNTY:	Monmouth		
MUNICIPAL	ITY: Long Branch City		
MILEPOSTS:	N/A		
STRUCTURE	NO.: N/A		
LEGISLATIV	E DISTRICT: 11	SPONS	OR: NJDOT
PROGRAM C	ATEGORY: Intermodal	Programs - Fer	ries
	MPO	Phase	Year
	NJTPA	LFA	2008
	NJTPA	LFA	2009

Project Name

Long Valley Safety Project

Project ID No.

NP0301

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: Washingt	on 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	2008

Project Name				Project ID No.
Manalapan Smai	rt Growth S	Study		05306
•		5		
This is a strategic pla	anning effort fo	or Manalapan T	ownship. It will involv	e a Smart Growth, Visioning
			d transportation plan f	
COUNTY: Monmou	ıth			
MUNICIPALITY: Man	alapan Twp.			
MILEPOSTS: N/A				
STRUCTURE NO.: N/	A			
LEGISLATIVE DISTR	ICT: 12	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Capital Pro	ogram Delivery -	Planning Programs and S	itudies
	MPO	Phase	Year	
	NJTPA	CD	2008	
Project Name				Project ID No
-	Undornaci			Project ID No.
Project Name McClellan Street	Underpas	6		<i>Project ID No.</i> NS9812
-	Underpas	5		-
McClellan Street	Underpass pro	oject in the City		-
McClellan Street	Underpass pro	oject in the City		NS9812
The McClellen Street in a effort to improve COUNTY: Essex	Underpass pro	oject in the City		NS9812
McClellan Street	Underpass pro	oject in the City		NS9812
The McClellan Street in a effort to improve COUNTY: Essex MUNICIPALITY: New	Underpass pro e drainage, hoi vark City	oject in the City		NS9812
The McClellan Street The McClellen Street in a effort to improve COUNTY: Essex MUNICIPALITY: New MILEPOSTS: N/A	Underpass pro e drainage, ho vark City A	oject in the City izontal and ver		NS9812
McClellan Street	Underpass pro e drainage, hor vark City A ICT: 29	oject in the City izontal and ver SPONS	CR: Newark City	NS9812
McClellan Street	Underpass pro e drainage, hor vark City A ICT: 29	oject in the City izontal and ver SPONS	CR: Newark City	NS9812

			Project ID No.
Mercer County Signal Proje	ct, CR 533		D0702
This project will include the develop improve traffic signal coordination f County from the Whitehorse Circle t of traffic under both peak-period co the Delaware Valley Regional ITS A	for 21 exisiting to Nassau Park nditions as we	g signalized intersections on K Boulevard. The plans will a	CR 533 in Mercer ddress the management
COUNTY: Mercer			
MUNICIPALITY: Hamilton Twp. Wes	t Windsor Twp.		
MILEPOSTS: 0.0 - 8.41			
STRUCTURE NO.: LEGISLATIVE DISTRICT: 14	SDUNG	OR: Mercer County	
	Local Roadway	-	
МРО	Phase	Year	
DVRPC	LPD	2008	
Project Name			Project ID No.
Middle Thorofare, Mill Creel	k, Upper Th	norofare Bridges, CR	S0002
Middle Thorofare, Mill Creel 621	k, Upper Th	norofare Bridges, CR	-
-	<, Upper Th	norofare Bridges, CR	-
-	posed replacer profare on CR (	ment of Ocean Drive over the	S0002 e existing Middle
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho	posed replacer profare on CR o ridge. priation was a	ment of Ocean Drive over the 621, as well as the improven	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro	posed replacer profare on CR o ridge. priation was a	ment of Ocean Drive over the 621, as well as the improven	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available	posed replacer profare on CR o ridge. priation was a	ment of Ocean Drive over the 621, as well as the improven	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30	posed replacer profare on CR o ridge. priation was a 20% per year	ment of Ocean Drive over the 621, as well as the improven	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Thorofare B Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30 STRUCTURE NO.: 3100006 0500030	posed replace profare on CR o ridge. priation was a 20% per year 0 0500029	ment of Ocean Drive over the 621, as well as the improven llocated to this project. SAF	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30 STRUCTURE NO.: 3100006 0500030 LEGISLATIVE DISTRICT: 1	posed replace profare on CR o ridge. priation was a 20% per year 0 0500029	ment of Ocean Drive over the 621, as well as the improven Ilocated to this project. SAF r).	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30 STRUCTURE NO.: 3100006 0500030 LEGISLATIVE DISTRICT: 1	posed replacer profare on CR of ridge. priation was a 20% per year 0 0500029 SPONS	ment of Ocean Drive over the 621, as well as the improven Ilocated to this project. SAF r).	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30 STRUCTURE NO.: 3100006 0500030 LEGISLATIVE DISTRICT: 1 PROGRAM CATEGORY: Bridge Pres	posed replace profare on CR of ridge. priation was a 20% per year 0 0500029 SPONS ervation - Loca	ment of Ocean Drive over the 621, as well as the improven Ilocated to this project. SAF r). GOR: Cape May County I Bridges	S0002 e existing Middle nent of Ocean Drive from
621 This project will provide for the pro Thorofare, Mill Creek and Upper Tho Route 109 to the Upper Thorofare B The following special Federal appro Section 3224 \$1,600,000 (available COUNTY: Cape May MUNICIPALITY: Lower Twp. MILEPOSTS: 0 - 2.30 STRUCTURE NO.: 3100006 0500030 LEGISLATIVE DISTRICT: 1 PROGRAM CATEGORY: Bridge Pres MPO	posed replace posed replace pridge. priation was a 20% per year 0 0500029 SPONS ervation - Loca Phase	ment of Ocean Drive over the 621, as well as the improven Illocated to this project. SAF r). SOR: Cape May County I Bridges Year	S0002 e existing Middle nent of Ocean Drive from

<i>Project Name</i> Multi-modal Tr	ansportation	ı Center, Hı	Interdon County	<i>Project ID No.</i> 95052
It is proposed to de based on the result			The location(s) for these fac tudy (DB 06389).	ilities will be determined
COUNTY: Hunter	rdon			
MUNICIPALITY: To	be determined			
MILEPOSTS: N/A				
STRUCTURE NO.: I	N/A			
LEGISLATIVE DIST	RICT: 23	SPONS	OR: NJDOT	
PROGRAM CATEGO	ORY: Intermodal	Programs - Inte	ermodal Connections	
	MPO	Phase	Year	
	NJTPA	CD	2008	
Project Name				Project ID No.
New Brunswick	k Bikeway			NS0301
			help advance the goal of cr various Rutgers University c	
COUNTY: Middle	esex			
MUNICIPALITY: No	ew Brunswick City			
MILEPOSTS: N/A				
STRUCTURE NO.: 1	N/A			
LEGISLATIVE DIST			OR: Middlesex County	
PROGRAM CATEGO	ORY: Intermodal	Programs - Bicy	cle/Pedestrian	
	MPO	Phase	Year	

Project Name				Project ID No.
Newton-Sparta Ro (CR 621 to Rt. 181	-	and opera	tional improvemen	ts NS0112
largest population and the county plans to inve	commercial c estigate capae lanes, and cor	enters in the co city improveme mmon left-turr	ents such as signal upgra lanes in commercial are	ncreasing traffic volumes, des, traffic signal
COUNTY: Sussex MUNICIPALITY: Newtor MILEPOSTS: 5.10 - 32.7 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT PROGRAM CATEGORY:	1 T: 24		R: Sussex County	
	MPO	Phase	Year	
	NJTPA	LPD	2000	
	NJIPA	LPD	2008	
<i>Project Name</i> Ocean Avenue, Mo				<i>Project ID No.</i> 02361
Ocean Avenue, Mo	onmouth, S	Streetscape	e I preliminary design for s	-
Ocean Avenue, Mo This project will conduct along the beachfront ro COUNTY: Monmouth MUNICIPALITY: Bradley MILEPOSTS: N/A	onmouth, S ct feasibility a badway in Mol	Streetscape ssessment and nmouth County	e I preliminary design for s	02361 treetscape improvements
Ocean Avenue, Mo This project will conduct along the beachfront ro COUNTY: Monmouth MUNICIPALITY: Bradley MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	onmouth, S ct feasibility a badway in Mor y Beach Boro	Streetscape ssessment and nmouth County Spring Lake Bord SPONSC	P I preliminary design for s y. D Avon-by-the-Sea Boro I DR: Monmouth County	02361 treetscape improvements
Ocean Avenue, Mo This project will conduc along the beachfront ro COUNTY: Monmouth MUNICIPALITY: Bradley MILEPOSTS: N/A STRUCTURE NO.: N/A	onmouth, S ct feasibility a badway in Mor y Beach Boro	Streetscape ssessment and nmouth County Spring Lake Bord	P I preliminary design for s y. D Avon-by-the-Sea Boro I DR: Monmouth County	02361 treetscape improvements

Project Name				Project ID No.
Ocean County B	icycle Trail,	Toms Rive	r to Barnegat	02375
<b>,</b>	<u>.</u>		5	
			inty bicycle trail from To Creek in Forked River.	oms River to Barnegat along
COUNTY: Ocean				
MUNICIPALITY: Var	ious			
MILEPOSTS: N/A				
STRUCTURE NO.: N/	/A			
LEGISLATIVE DISTR	RICT: 9	SPONS	OR: Ocean County	
PROGRAM CATEGOR	RY: Intermoda	I Programs - Bicy	cle/Pedestrian	
	MPO	Phase	Year	
	NJTPA	LPD	2008	
Project Name				Project ID No.
Ocean View Ope	rational In	nrovement	c	S0312
		provement	3	30312
associated with Rou	te 9 intersection westward to We	ons in Ocean Vie		e traffic congestion ovements include extending d a full interchange at the
COUNTY: Cape Ma	ay			
MUNICIPALITY: Der	nnis Twp.			
MILEPOSTS: N/A				
STRUCTURE NO.: N/	/A			
LEGISLATIVE DISTR	RICT: 1	SPONS	OR: Cape May County	
PROGRAM CATEGOR	RY: Local Aid -	Local Roadway	Improvements	
	MPO	Phase	Year	
	SJTPO	LPD	2008	

Project Name

Project ID No. NS9802

#### Openaki Road Bridge

Openaki Road bridge over the Den Brook in Denville Township was built in 1924 and is now structurally deficient and functionally obsolete despite efforts by the county to save the structure. The existing bridge is a single-span thru truss with a wood plank deck. The bridge has narrow roadway width and low inventory and operating ratings. The county plans to widen the roadway to 32' consisting of high-strength weathering steel stringers with a composite reinforced concrete deck slab. In order to widen the structure, it is necessary to move the alignment away from the existing spillway and dam of Openaki Lake.

COUNTY: Morris	
MUNICIPALITY: Denville Ty	wp.
MILEPOSTS: N/A	
STRUCTURE NO.: 1400779	)
LEGISLATIVE DISTRICT: 2	25 SPONSOR: Morris County
PROGRAM CATEGORY:	Bridge Preservation - Local Bridges

MPO	Phase	Year
NJTPA	LPD	2008

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.

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

MPOPhaseYearNJTPALCD2008

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.

COUNTY: Union Essex Hudson

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	FA	2008	
NJTPA	FA	2009	

Project Name	Project ID No.
Portway, Fish House Road/Pennsylvania Avenue, CR 659	97005B
Pennsylvania Avenue/Fish House Road is a two-lane urban minor arterial that a Avenue and Route 7. The roadway has an existing speed limit of 25 mph and h no shoulders. Pennsylvania Avenue has an at-grade railroad crossing with Con approximately 200 feet east of the Central Avenue/Pennsylvania Avenue signa The purpose of the project is to improve safety, mitigate the heavy truck conge existing aging roadway to accommodate the growing demands. The project wi eliminating geometric substandard elements such as lack of shoulders and prop as improve the Central Avenue/Pennsylvania Avenue signalized intersection to adequate traffic movement. The at-grade rail crossing will be moved approxim the intersection. The roadway will be designed specifically to provide superior and accommodate a heavily growing truck volume. Flooding problems will be a proper drainage system as well as improving the existing poor pavement com	as two travel lanes with rail located lized "T" intersection. stion and improve the II improve safety by per cross slope, as well increase capacity and ately 1200 feet from regional connectivity addressed by providing
COUNTY: Hudson	
MUNICIPALITY: Kearny Town	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT	
PROGRAM CATEGORY: Local Aid - Economic Development	
MPO Phase Year	

WPO Plidse f	real
NJTPA PD 2	2008

Project Name

*Project ID No.* 97005E

#### Portway, New Road Extension

This project is the proposed extension of New Road north of Secaucus Road to the CSX facility at Little Ferry and/or a connection to the NJ Turnpike. New Road extension will create a direct connection to Croxton Yard and its vicinity, thereby reducing port-generated truck traffic on the parallel section of Route 1 & 9. This will reduce congestion on Route 1 & 9, especially during peak hours. The proposed Portway/New Road will be a two-lane roadway with shoulders servicing the Portway corridor connection with the Wittpenn Bridge Project. The IPA proposes a 12' lane and a 15' shoulder for both northbound and southbound directions. Three new bridge structures will be constructed and the two existing New Jersey Transit structures over West Side Avenue will be reconstructed.

 COUNTY:
 Hudson

 MUNICIPALITY:
 Jersey City

 MILEPOSTS:
 STRUCTURE NO.:

 LEGISLATIVE DISTRICT:
 31
 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Local Aid - Economic Development
 MPO
 Phase
 Year

МРО	Phase	Year
NJTPA	FA	2008
NJTPA	FA	2009

Project Name

Project ID No. 97005D

#### Portway, Passaic River Crossing

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

 MPO
 Phase
 Year

	Filase	real		
NJTPA	FA	2008		
NJTPA	FA	2009		

Project Name	Project ID No.
Princeton-Hightstown Road Improvements, CR 571	D0701
The project limits include the intersections of CR 571 with Clarksville Road (C Cranbury Road (CR 615), and the approximately 1 mile segment connecting t east-west cooridor at the northern edge of Mercer County and the Central Jer Forum has endorsed the improvement concept. These is a sever safety concer where the roadway drops from four lanes to two. Mercer County and West Wi make "Main Street" pedestrian, bicycle, and site access improvements, includ turn lanes, and no additional through travel lanes.	hem. CR 571 is a major sey Transportation n regarding the area ndsor Township hope to
COUNTY: Mercer MUNICIPALITY: West Windsor Twp. MILEPOSTS: 40.32 - 40.97 STRUCTURE NO.: LEGISLATIVE DISTRICT: 14 SPONSOR: Mercer County PROGRAM CATEGORY: Local Aid - Local Roadway Improvements	
MPO Phase Year	

мро	Phase	Year
DVRPC	LPD	2008

Project Name

**Raritan Industrial Railroad Track** 

*Project ID No.* 06394

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 and port operations 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	2008	
NJTPA	FA	2009	

Project Name				Project ID No.
River Road Bridge over Raritan Valley Line, Somerset County 93260				
	-	J.		-
planks, and modera	te transverse sp re notched at pie	olitting through er supports. Fle	out. Underside of por beams of the c	its heavy wear, deterioration of the north span, fascia stringers enter span show severe rusting
COUNTY: Somers MUNICIPALITY: Bra MILEPOSTS: N/A STRUCTURE NO.: 1 LEGISLATIVE DIST PROGRAM CATEGO	anchburg Twp. 861159 RICT: 16	SPONS servation - NJ TF	OR: NJDOT RANSIT Bridges	
	МРО	Phase	Year	
	NJTPA	PD	2008	
Project Name				Project ID No
-	r Greenway			Project ID No. 03348
<i>Project Name</i> Rockaway Rive	r Greenway			-
Rockaway Rive	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade	ockaway Towns o allow for the o crossings and a	hip. This project v conversion of the r	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as
Rockaway Rive	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade	ockaway Towns o allow for the o crossings and a	hip. This project v conversion of the r	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as
It is proposed to cre Road, Dover to Rock relocate the railroad well as the eliminat COUNTY: Morris MUNICIPALITY: Do	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade ver Town Rocka	ockaway Towns o allow for the o crossings and a	hip. This project v conversion of the r	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as
Rockaway Rive It is proposed to cre Road, Dover to Rock relocate the railroad well as the eliminat COUNTY: Morris MUNICIPALITY: Do MILEPOSTS: N/A STRUCTURE NO.: N LEGISLATIVE DIST	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade ver Town Rocka I/A RICT: 25	ockaway Towns o allow for the o crossings and a way Twp. SPONS	hip. This project v conversion of the r a state highway br OR: Morris County	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as
Rockaway Rive It is proposed to cre Road, Dover to Roc relocate the railroad well as the eliminat COUNTY: Morris MUNICIPALITY: Do MILEPOSTS: N/A STRUCTURE NO.: N	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade ver Town Rocka I/A RICT: 25 RY: Intermoda	ockaway Towns o allow for the o crossings and a way Twp. SPONS I Programs - Bic	hip. This project v conversion of the r a state highway br OR: Morris County ycle/Pedestrian	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as
Rockaway Rive It is proposed to cre Road, Dover to Rock relocate the railroad well as the eliminat COUNTY: Morris MUNICIPALITY: Do MILEPOSTS: N/A STRUCTURE NO.: N LEGISLATIVE DIST	eate a linear gre kaway Road, Ro d interchange to tion of 12 grade ver Town Rocka I/A RICT: 25	ockaway Towns o allow for the o crossings and a way Twp. SPONS	hip. This project v conversion of the r a state highway br OR: Morris County	03348 ckaway River from Richboynton vill study alternatives which would ail line into a liner greenway, as

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Project Name	Project ID No.
Route 1 Business, Brunswick Circle to Texas Avenue	04316
This is a study initiated by the local community to redevelop this stretch of Ro pedestrian friendly urban streetscape that promotes business development. T to enhance the visual aesthetics along this corridor as well as provide better v circulation.	The township would like
COUNTY: Mercer	
MUNICIPALITY: Lawrence Twp.	
MILEPOSTS: 0.38 - 1.80	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 15 SPONSOR: Local Lead	
PROGRAM CATEGORY: Local Aid - Economic Development	
MPO Phase Year	
DVRPC PD 2008	
Project Name	Project ID No.
Route 1&9, Pulaski Skyway	03356
Route 107, Fulaski Skyway	03330
This study will investigate the long term needs and implications of improving	this historic structure.
COUNTY: Hudson Essex	
MUNICIPALITY: Jersey City Kearny Town Newark City MILEPOSTS: 51.5 - 55.9	
STRUCTURE NO.: 0704150 0901150	
LEGISLATIVE DISTRICT: 29 31 32 SPONSOR: NJDOT	
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement	
MPO Phase Year	

Project Name

*Project ID No.* 97005C

Project ID No.

027

Route 1&9T, Extension

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 Vear	

NJTPA PD 2008	INFO	Flidse	Teal
	NJTPA	FU	2008

Project Name

#### 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.

	NAC	20	Dhaco	Voor
PROGRAM C	ATEGORY: C	ongestion Relie	ef - Hwy Oper	ational Improvements
LEGISLATIV	E DISTRICT: 1	5	SPONSOR	R: NJDOT
STRUCTURE	NO.: 1103150	1103151		
MILEPOSTS	5.50-6.40			
MUNICIPAL	ITY: Lawrence T	wp.		
COUNTY:	Mercer			

МРО	Phase	Year	
DVRPC	CD	2008	
DVRPC	FA	2009	

Project Name	Project ID No.
Route 1, Mercer County Congestion Management & Concept Development Study	01330
Concept Development will encompass the area between the I-95/295 Interchange Road. The study will evaluate the entire range of congestion management strateg reduction to highway operations to general-purpose capacity increases. This may widening, collector-distributor lanes, interchange improvements, intersection imp removals, and possible grade separations. Congestion Management Strategies (CI Corridor through Mercer County will also be addressed.	ies, from trip include selected rovements/signal
The corridor covered by this study in Lawrence and West Windsor Townships is als part of the NJDOT Route 1 Regional Smart Growth Study (covering 15 towns in Me Counties) and the NJDOT Bus Rapid Transit Study (covering six towns in those cou studies are expected to produce findings that would then be incorporated into the County Congestion Management and Concept Development Study, as will any brea those efforts. Other capacity adding projects along the Route 1 corridor in this are well and must be coordinated by NJDOT.	ercer and Middlesex Inties). Those two Route 1, Mercer Ikout projects from

 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

DVRPC CD 2008

Project Name				Project ID No.
Route 1, Mide	llesex Count	y Corridor S	study	93146
			underway. Upon con future needs in this co	npletion of this study, a concept rridor.
Structure Number	s: 1201152, 120	01153, 1201154	, 1201155, 1201156,	1201160, 1201159, 1201157
				ect. FY06 SAFETEA-LU, ear) and \$800,000 (available
COUNTY: Middl	esex			
	-	outh Brunswick T	wp. North Brunswick T	wp.
MILEPOSTS: 12.80				
STRUCTURE NO.: LEGISLATIVE DIS				
PROGRAM CATEG			OR: NJDOT perational Improvement:	S
	MPO	Phase	Year	
	NJTPA	CD	2008	
Project Name				Project ID No.
Route 1, New	Brunswick	Pedestrian (	Crossing	06383
,			5	
bicyclists to cross It is proposed to c to an existing pede	Route 1 safely in onstruct sidewal estrian underpas	the vicinity of ks on the east a s at the Morris	the Morris Goodkind B and west sides of Rou	of facilities for pedestrians and Bridge over the Raritan River. te 1 which would provide a link vould also be necessary to fety lighting.
COUNTY: Middl	esex			
MUNICIPALITY: N	-	Edison Twp.		
MILEPOSTS: 27.20	- 28.10			

STRUCTURE NO.: 1203156

LEGISLATIVE DISTRICT: 17 18 SPONSOR: NJDOT

PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian

МРО	Phase	Year
NJTPA	CD	2008
NJTPA	FA	2009

Project Name	Project ID No.
Route 1, South Brunswick, Drainage Improvements	93253
Frequent flooding along Route 1 southbound at the intersection of Ridge Road the vicinity of the Solar Motel property has been reported. The flooding is due of drainage network and outfall pipe to the nearby creek. Also, the southbour Road at Route 1 (MP 15.9) floods during heavy rainfall. Flooding is caused by of sediment and debris in a ditch that runs along the east side of the jughand of the concrete box culvert that carries Heathcote Brook Branch under Route closure to the jughandle. Frequent ponding is reported on both sides of Route	e to inadequate capacity nd jughandle to Raymond v backwater and build-up le to the upstream face 1, causing frequent
COUNTY: Middlesex	
MUNICIPALITY: South Brunswick Twp.	
MILEPOSTS: 14.60 - 15.90	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 14 SPONSOR: NJDOT	
PROGRAM CATEGORY: Roadway Preservation - Drainage	

МРО	Phase	Year	
NJTPA	FA	2008	

<i>Project Name</i> Route 1, Southb Safety Improvem	-	ssau Park Bo	oulevard to 1-95,	<i>Project ID No.</i> 01330A	
This is a safety and operational project with primary focus to assess solutions to queuing/safety problems at the exit ramp of Quaker Bridge Mall due to an inadequate acceleration lane along Route 1 southbound. The critical concerns along this stretch include the efficiency in the separation of "through" and local traffic; safety of weaving and merging operation along collector/distributor roadway; density of roadside driveway access and the associated vehicular conflicts and lack of acceptable deceleration/acceleration lanes at Quaker Bridge Mall loop ramp. The potential roadway improvement may include elimination of driveways, shoulder widening, and changes in the collector/distributor road barrier and addition of lane capacity along Route 1 southbound, while maintaining a broader vision to assure the compatibility of any follow-up long-term improvements of the remaining segments within the limits of this project. COUNTY: Mercer MUNICIPALITY: Lawrence Twp. West Windsor Twp. MILEPOSTS: 6.67 - 8.50 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 15 14 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements					
	MPO	Phase	Year		
	DVRPC	PD	2008		
<i>Project Name</i> Route 1/27, Rar	itan River	r to I-287 IL	.UTP	<i>Project ID No.</i> 06395	
An integrated land-use and transportation study from the Goodkind Bridge to I-287 will be conducted to address congestion problems in the area. COUNTY: Middlesex MUNICIPALITY: Edison Twp. MILEPOSTS: 28.1 - 31.96 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 18 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies					
	MPO	Phase	Year		
	NJTPA	CD	2008		

Project Name				Project ID No.
Route 4, Flat Rock Brook Bridge			93136	
This project will provide for the proposed replacement of the existing bridge (Structure #0206-181).				
COUNTY: Bergen MUNICIPALITY: Englewood City MILEPOSTS: 9.55 STRUCTURE NO.: 0206181 LEGISLATIVE DISTRICT: 37 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement				
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
Project Name				
Project Name				Project ID No.
<i>Project Name</i> Route 4, Hacke	nsack Rive	r Bridge		<i>Project ID No.</i> 02346
-	nsack Rive	r Bridge		-
Route 4, Hacke			nent of the existing br	02346
Route 4, Hacke			nent of the existing br	02346
Route 4, Hacke			nent of the existing br	02346
Route 4, Hacke This project will prov	ide for the pro	posed replacer	nent of the existing br	02346
Route 4, Hacke	ride for the pro	posed replacer	nent of the existing br	02346
Route 4, Hacke This project will prov COUNTY: Bergen MUNICIPALITY: Hack MILEPOSTS: 5.70 - 6.	ride for the pro censack City Te 10	posed replacer	nent of the existing br	02346
Route 4, Hacke This project will prov COUNTY: Bergen MUNICIPALITY: Hack MILEPOSTS: 5.70 - 6. STRUCTURE NO.: 020	vide for the pro censack City Ta 10 06166	posed replacer eaneck Twp.	nent of the existing br	02346
Route 4, Hacke This project will prov COUNTY: Bergen MUNICIPALITY: Hack MILEPOSTS: 5.70 - 6.	ride for the pro kensack City Te 10 D6166 ICT: 37	pposed replacer eaneck Twp. SPONS		02346 idge.
Route 4, Hacke This project will prov COUNTY: Bergen MUNICIPALITY: Hack MILEPOSTS: 5.70 - 6. STRUCTURE NO.: 020 LEGISLATIVE DISTRI	ride for the pro kensack City Te 10 D6166 ICT: 37	pposed replacer eaneck Twp. SPONS	OR: NJDOT	02346 idge.
Route 4, Hacke This project will prov COUNTY: Bergen MUNICIPALITY: Hack MILEPOSTS: 5.70 - 6. STRUCTURE NO.: 020 LEGISLATIVE DISTRI	ride for the pro kensack City Te 10 D6166 ICT: 37 Y: Bridge Pres	posed replacer eaneck Twp. SPONS servation - Bridg	OR: NJDOT e Rehab and Replacemen	02346 idge.

Project Name

*Project ID No.* 94064

Project ID No.

٦.

93183

## 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		
LEGISLATIV	E DISTRICT: 37 SPONSOR: NJDOT		
PROGRAM C	ATEGORY: Bridge Preservation - Bridge Rehab and Replacement		

МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	PD	2009	

Project Name			
Route	4, Jones Road, Drainage Improvements		

This identified drainge problem in the vicinity of Jones Road causes flooding during heavy rain. Conditions noted include blockage of the cross-drainage system.

COUNTY: Bergen		
MUNICIPALITY: Englewood City		
MILEPOSTS: 9.70		
STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 37	SPONSOR: NJDOT	
PROGRAM CATEGORY: Roadway P	reservation - Drainage	
МРО	Phase Year	

МРО	Phase	real
NJTPA	FA	2008
NJTPA	PD	2009

Project Name				Project ID No.
Route 4, Teaneck	Road Br	idge		93134
		-		
This project will provide sufficiency rating of 17.	for the pro	posed replacen	nent of the existing	deficient structure, which has a
COUNTY: Bergen MUNICIPALITY: Teaneck MILEPOSTS: 7.61 - 7.64 STRUCTURE NO.: 02061 LEGISLATIVE DISTRICT PROGRAM CATEGORY:	73 : 37		OR: NJDOT e Rehab and Replacem	aant
PROGRAM CATEGORT.	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2008	
<i>Project Name</i> Route 4, Windsor (12)	Road/Pa	alisades Ave	enue/Conrail B	<i>Project ID No.</i> ridge 9143
This project will provide condition with a severel COUNTY: Bergen MUNICIPALITY: Teaneck MILEPOSTS: 6.90 - 7.20 STRUCTURE NO.: 02061 LEGISLATIVE DISTRICT PROGRAM CATEGORY:	y deteriora « Twp. 69 : 37	ted substructur		
PROGRAWICATEGORY:	-			
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	

Project Name	Project ID No.
Route 5, Bergen County, Drainage Improvements	94032
······································	
The drainage pipes along Route 5 are broken and undersized, causing overfle residential properties at lower elevations. Additionally, the rock slope along become unstable over the years. This project includes replacement of the lo installation of an interceptor ditch along the top of the cliff between Bluff Ro and stabilization of the rock slope. Two oil/grit separators will be installed a	westbound Route 5 has ngitudinal drains, ad and Undercliff Avenue
COUNTY: Bergen	
MUNICIPALITY: Edgewater Boro Fort Lee Boro	
MILEPOSTS: 2.17 - 3.15	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 38 SPONSOR: NJDOT	
PROGRAM CATEGORY: Roadway Preservation - Drainage	
MPO Phase Year	
NJTPA PD 2008	
Project Name	Project ID No.
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3	-
-	3 075C
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3 This project will provide for the new vertical-lift span over the Hackensack R	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3 This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge. The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot sider roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3 This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge. The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot side roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic.	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3 This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge. The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot sider roadway. An eight-foot median consisting of two three-foot left shoulders an median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic. COUNTY: Hudson	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3 This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge. The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot side roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic. COUNTY: Hudson MUNICIPALITY: Kearny Town Jersey City	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
<ul> <li>Route 7, Hackensack River (Wittpenn) Bridge, Contract 3</li> <li>This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge.</li> <li>The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot side roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic.</li> <li>COUNTY: Hudson</li> <li>MUNICIPALITY: Kearny Town Jersey City</li> <li>MILEPOSTS: 0.20 - 0.50</li> </ul>	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
<ul> <li>Route 7, Hackensack River (Wittpenn) Bridge, Contract 3</li> <li>This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge.</li> <li>The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation between bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot side roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic.</li> <li>COUNTY: Hudson</li> <li>MUNICIPALITY: Kearny Town Jersey City</li> <li>MILEPOSTS: 0.20 - 0.50</li> <li>STRUCTURE NO.: 0909150</li> </ul>	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised
Route 7, Hackensack River (Wittpenn) Bridge, Contract 3         This project will provide for the new vertical-lift span over the Hackensack R being constructed approximately 200 feet north of the existing bridge.         The existing movable Wittpenn Bridge currently provides four 10-foot travel two westbound) with no shoulders. There is no physical separation betweer bridge. The new vertical lift structure will carry two 12-foot through lanes, a and an 8 to 10-foot right shoulder in each direction as well as a six-foot side roadway. An eight-foot median consisting of two three-foot left shoulders a median barrier will separate opposing traffic flows. The new structure will a and bicycle traffic.         COUNTY:       Hudson         MUNICIPALITY: Kearny Town       Jersey City         MILEPOSTS:       0.20 - 0.50         STRUCTURE NO.:       0909150         LEGISLATIVE DISTRICT:       32	3 075C River. The new bridge is lanes (two eastbound and n opposing traffic on the a 12-foot auxiliary lane walk along the eastbound nd a two-foot raised

Project Name	Project ID No.
Route 7, Hackensack River (Wittpenn) Bridge, Contract 4	075D

This project will provide for the final bridge and approach roadway segments of the new vertical lift bridge over the Hackensack River and the improvements to the interchange at Fish House Road. New connection ramps to Newark Avenue and St. Paul's Avenue will be provided along with the demolition of the existing Wittpenn Bridge.

The existing movable Wittpenn Bridge currently provides four 10-foot travel lanes (two eastbound and two westbound) with no shoulders. There is no physical separation between opposing traffic on the bridge. The new vertical lift structure will carry two 12-foot through lanes, a 12-foot auxiliary lane and an 8 to 10-foot right shoulder in each direction as well as a six-foot sidewalk along the eastbound roadway. An eight-foot median consisting of two three-foot left shoulders and a two-foot raised median barrier will separate opposing traffic flows. The new structure will accommodate pedestrian and bicycle traffic.

COUNTY: Hudson MUNICIPALITY: Kearny Town Jersey City MILEPOSTS: 0.00 - 0.60 STRUCTURE NO.: 0909150 LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Year	
NJTPA	PD	2008	
NJTPA	PD	2009	

Project Name				Project ID No.
Route 7, Kearn	y, Drainade	e Improvem	ents	93186
· · · · · ·	<b>j</b> , 5			
of Route 7 is general	lly uncurbed. I into the marsh	Roadway runofi Iands. During I	f is collected through moderate and heavy	ling the roadway. This section i inlets or sheet flow, storms in addition to high tide, ties.
COUNTY: Hudson				
MUNICIPALITY: Kea	rny Town			
MILEPOSTS: 3.10 - 3	.60			
STRUCTURE NO.: N/	A			
LEGISLATIVE DISTR	ICT: 32	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway R	Preservation - Dr	ainage	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
Project Name				Project ID No.
Route 9, Bay A	venue/Ced	ar Street, D	rainage Improv	vements 96019
noute 7, 20, 1			i uniugo impro-	
24-inch concrete cul to convey a storm ec	vert pipes near juivalent to a 2 m water discha	r Brook Street v 25-year event. arge. In additio	vill be replaced with Oil/grit separators w	larger diameter pipes. A pair of one larger box culvert in order vill be installed for improvement rovide for intersection
COUNTY: Ocean				
MUNICIPALITY: Barr	negat Twp.			
MILEPOSTS: 75.00 -	75.40			
STRUCTURE NO.: N/	Ά			
LEGISLATIVE DISTR			OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway R	Preservation - Dr	ainage	
	MPO	Phase	Year	
	NJTPA	PD	2008	

Project N	ame	Project ID No.
	9, Craig Road/East Freehold Road, Intersection ements	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.

				Dhaco	、	loar		
PROGRAM C	ATEGORY:	Conges	stion Relie	f-HwyO	Operati	onal Im	provements	
LEGISLATIV	E DISTRICT:	12		SPON	SOR:	NJDOT		
STRUCTURE	NO.: N/A							
MILEPOSTS:	116.18 - 116	.31						
MUNICIPAL	ITY: Freehold	Twp.	Manalapa	n Twp.				
COUNTY:	Monmouth							

MPO Phase Year NJTPA PD 2008

Project Name				Project ID No.
Route 9, Gree Tuckerton (CR		ersection Ir	nprovements,	97080M
intersection operate	es at a poor leve 9 serves thw do	el of service due owntown area d	gestion and safety-related e to high turn volumes con of the historic village of Tu- state Parkway.	flicting with through
COUNTY: Ocean				
MUNICIPALITY: Tu	ckerton Boro			
MILEPOSTS: 62.75				
STRUCTURE NO.: N	I/A			
LEGISLATIVE DIST	RICT: 9	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA NJTPA	FA PD	2008 2009	
Project Name				Project ID No.
<i>Project Name</i> Route 9, Laces	NJTPA	PD		<i>Project ID No.</i> 97080F
-	NJTPA	PD		-
Route 9, Lacey This project emerge along Rt. 9. Each of	NJTPA Y Road to So ed from the Rt.	PD Duth Street 9 ILUTP study ( ns experiences	2009 DB 97080). This project ir	97080F ncludes 3 intersections some turning movements.
Route 9, Lacey This project emerge along Rt. 9. Each of	NJTPA Y Road to So ed from the Rt.	PD Duth Street 9 ILUTP study ( ns experiences	2009 DB 97080). This project in a poor level of service for	97080F ncludes 3 intersections some turning movements.
Route 9, Lace This project emerge along Rt. 9. Each of The existing operat	NJTPA Y Road to So ed from the Rt. the intersection ional deficiencie	PD Duth Street 9 ILUTP study ( ns experiences	2009 DB 97080). This project in a poor level of service for	97080F ncludes 3 intersections some turning movements.
Route 9, Lacey This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean	NJTPA Y Road to So ed from the Rt. the intersectio ional deficiencio cey Twp.	PD Duth Street 9 ILUTP study ( ns experiences	2009 DB 97080). This project in a poor level of service for	97080F ncludes 3 intersections some turning movements.
This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean MUNICIPALITY: Lag	NJTPA Y Road to So ed from the Rt. the intersection ional deficiencion cey Twp. - 83.75	PD Duth Street 9 ILUTP study ( ns experiences	2009 DB 97080). This project in a poor level of service for	97080F ncludes 3 intersections some turning movements.
Route 9, Laces This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean MUNICIPALITY: Lac MILEPOSTS: 81.74	NJTPA y Road to So ed from the Rt. ( the intersection ional deficiencion cey Twp. - 83.75 I/A	PD Duth Street 9 ILUTP study ( ns experiences es and any relat	2009 DB 97080). This project in a poor level of service for	97080F ncludes 3 intersections some turning movements.
Route 9, Lacey This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean MUNICIPALITY: Lac MILEPOSTS: 81.74 STRUCTURE NO.: N	NJTPA y Road to So ed from the Rt. ( the intersection ional deficiencion cey Twp. - 83.75 I/A RICT: 9	PD Duth Street 9 ILUTP study ( ns experiences es and any relat	2009 DB 97080). This project in a poor level of service for ted safety concerns will be	97080F ncludes 3 intersections some turning movements.
Route 9, Lacey This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean MUNICIPALITY: Lac MILEPOSTS: 81.74 STRUCTURE NO.: M LEGISLATIVE DIST	NJTPA y Road to So ed from the Rt. ( the intersection ional deficiencion cey Twp. - 83.75 I/A RICT: 9	PD Duth Street 9 ILUTP study ( ns experiences es and any relat	2009 DB 97080). This project in a poor level of service for ted safety concerns will be	97080F ncludes 3 intersections some turning movements.
Route 9, Lacey This project emerge along Rt. 9. Each of The existing operat COUNTY: Ocean MUNICIPALITY: Lac MILEPOSTS: 81.74 STRUCTURE NO.: M LEGISLATIVE DIST	NJTPA y Road to So ed from the Rt. ( the intersection ional deficiencion cey Twp. - 83.75 I/A RICT: 9 RY: Congestion	PD Duth Street 9 ILUTP study ( ns experiences es and any relat SPONS n Relief - Hwy Op	2009 DB 97080). This project in a poor level of service for ted safety concerns will be OR: NJDOT berational Improvements	97080F ncludes 3 intersections some turning movements.

Project Name				Project ID No.
Route 9, Lake Street (Route 8		River, Indi	an Head Road to Main	076
median). However,	the scope of the	study has ber	lore the dualization of Rt. 9 (4 n revised to a Smart Growth an g considered in concert with ch	alysis of the corridor.
COUNTY: Ocean				
MUNICIPALITY: To	-	akewood Twp.		
MILEPOSTS: 94.80				
STRUCTURE NO.: 1				
LEGISLATIVE DIST PROGRAM CATEGO			OR: NJDOT Corridor Studies	
PROGRAIN CATEGO				
	MPO	Phase	Year	
	NJTPA	CD	2008	
	NJTPA	CD	2009	
Draigat Nama				
Project Name				Project ID No.
Route 9, Mizze			gton Avenue,	<i>Project ID No.</i> 97080N
2			gton Avenue,	-
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection	nprovements ren Avenue inters n. These two int	section is locat	gton Avenue, ted very close to the unsignaliz attempting to operate as one. lelays at the intersections.	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection	nprovements en Avenue inters n. These two int	section is locat	ted very close to the unsignaliz attempting to operate as one.	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the	ren Avenue inters n. These two int traffic volumes o	section is locat ersections are create severe c	ted very close to the unsignaliz attempting to operate as one.	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41	nprovements ten Avenue inters n. These two int traffic volumes o ne Beach Boro Be - 89.44	section is locat ersections are create severe c	ted very close to the unsignaliz attempting to operate as one.	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41 STRUCTURE NO.: N	nprovements ren Avenue inters n. These two int traffic volumes o ne Beach Boro Be - 89.44 I/A	section is local ersections are create severe c erkeley Twp.	ted very close to the unsignaliz attempting to operate as one. lelays at the intersections.	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41 STRUCTURE NO.: M LEGISLATIVE DIST	nprovements ten Avenue inters n. These two int traffic volumes o ne Beach Boro Be - 89.44 I/A RICT: 9	section is locat ersections are create severe c erkeley Twp. SPONS	ed very close to the unsignaliz attempting to operate as one. lelays at the intersections. OR: NJDOT	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41 STRUCTURE NO.: N	nprovements ten Avenue inters n. These two int traffic volumes of he Beach Boro Be - 89.44 J/A RICT: 9 RY: Congestion	section is local ersections are create severe c erkeley Twp. SPONS Relief - Hwy Op	ted very close to the unsignaliz attempting to operate as one. lelays at the intersections. OR: NJDOT perational Improvements	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41 STRUCTURE NO.: M LEGISLATIVE DIST	nprovements ten Avenue inters n. These two int traffic volumes o ne Beach Boro Be - 89.44 I/A RICT: 9	section is locat ersections are create severe c erkeley Twp. SPONS	ed very close to the unsignaliz attempting to operate as one. lelays at the intersections. OR: NJDOT	97080N zed Washington
Route 9, Mizze Intersection In The signalized Mizz Avenue intersection combined with the COUNTY: Ocean MUNICIPALITY: Pin MILEPOSTS: 89.41 STRUCTURE NO.: M LEGISLATIVE DIST	nprovements ten Avenue inters n. These two int traffic volumes of he Beach Boro Be - 89.44 J/A RICT: 9 RY: Congestion	section is local ersections are create severe c erkeley Twp. SPONS Relief - Hwy Op	ted very close to the unsignaliz attempting to operate as one. lelays at the intersections. OR: NJDOT perational Improvements	97080N zed Washington

Project Name				Project ID No.
Route 9, Ocean Improvements	Gate Drive	e/Korman R	oad, Intersection	97080J
			r large residential communit approaches to this intersect	
COUNTY: Ocean MUNICIPALITY: Berke MILEPOSTS: 87.47	eley Twp.			
STRUCTURE NO.: N/A	L Contraction of the second se			
LEGISLATIVE DISTRI	СТ: 9	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
<i>Project Name</i> Route 9, Robert 520)	sville Roa	d Intersecti	on Improvements (CF	Project ID No. R 98511
Route 9, Robert 520)			on Improvements (CF	R 98511
Route 9, Robert 520) This project will addre intersection. The following special	ess safety and Federal appro 070, balance a	d congestion pro opriations were available \$639,4	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (ID #NJ 0	ess safety and Federal appro 170, balance a ville Road to V	d congestion pro opriations were available \$639,4	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (ID #NJ 0 9, Vicinity of Roberts)	ess safety and Federal appro 070, balance a ville Road to V	d congestion pro opriations were available \$639,4	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (1D #NJ 0 9, Vicinity of Roberts COUNTY: Monmout	ess safety and Federal appro 070, balance a ville Road to V	d congestion pro opriations were available \$639,4	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (ID #NJ 0 9, Vicinity of Robertsy COUNTY: Monmout MUNICIPALITY: Mark	ess safety and Federal appro 070, balance a ville Road to V h poro Twp.	d congestion pro opriations were available \$639,4 /icinity of Texas	oblems at the Route 9 and Ro allocated to this project. FY 49). Also included under th Road (DB 98511A).	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (ID #NJ 0 9, Vicinity of Roberts COUNTY: Monmout MUNICIPALITY: Mark MILEPOSTS: 120.88	ess safety and Federal appro 070, balance a ville Road to V h poro Twp.	d congestion pro opriations were available \$639,4 /icinity of Texas	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (1D #NJ 0 9, Vicinity of Roberts COUNTY: Monmout MUNICIPALITY: Mark MILEPOSTS: 120.88 STRUCTURE NO.: N/A	ess safety and Federal appro 070, balance a ville Road to V h poro Twp. CT: 12	d congestion pro opriations were available \$639,4 /icinity of Texas	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th Road (DB 98511A).	R 98511 obertsville Road 2001/Section 378/45A
Route 9, Robert 520) This project will addre intersection. The following special \$2,494,000 (ID #NJ 0 9, Vicinity of Robertsy COUNTY: Monmout MUNICIPALITY: Mark MILEPOSTS: 120.88 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	ess safety and Federal appro 070, balance a ville Road to V h poro Twp. CT: 12	d congestion pro opriations were available \$639,4 Vicinity of Texas SPONS	oblems at the Route 9 and Ro allocated to this project. FY 149). Also included under th Road (DB 98511A).	R 98511 obertsville Road 2001/Section 378/45A

╤

Project Name				Project ID No.
Route 9, West Cr	eek, Drai	nage Impro	ovements	96017
	ing. Condition drainage sys	ons noted inclu tem in the road	de an undersized box ( lway. Adjacent proper	(Uriah Branch) would culvert under the roadway as ties experience flooding from
COUNTY: Ocean				
MUNICIPALITY: Eagles	wood Twp.			
MILEPOSTS: 65.65				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	T: 9	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Roadway P	Preservation - Dr	ainage	
	MPO	Phase	Year	
	NJTPA	FA	2008	
Project Name	NJTPA	PD	2009	Project ID No
Project Name				Project ID No.
-				Project ID No. 079
Route 9/35, Sout	th Amboy	to Old Brid		-
Project Name Route 9/35, Sout Operational Impro	th Amboy	to Old Brid		-
Route 9/35, Sout Operational Impro This planning study will corridors south of the F	th Amboy ovement s ll evaluate th Raritan River bad Right of b	to Old Brid Study ne current and f r. This study w Way Bridge and	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra	-
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro	th Amboy ovement s ll evaluate th Raritan River bad Right of b	to Old Brid Study ne current and f r. This study w Way Bridge and	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra	079 ns for the Route 9 and 35 sible replacement of the Route
Route 9/35, Sour Operational Impro This planning study wil corridors south of the F 9/35 Abandoned Railro identifying cost-effection	th Amboy ovement s I evaluate th Raritan River bad Right of ve solutions	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra e corridor.	079 ns for the Route 9 and 35 sible replacement of the Route
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro identifying cost-effection COUNTY: Middlesex	th Amboy Ovement S Il evaluate th Caritan River Dad Right of Ve solutions ille Boro Old	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra e corridor.	079 ns for the Route 9 and 35 sible replacement of the Route
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro identifying cost-effecti COUNTY: Middlesex MUNICIPALITY: Sayrey	th Amboy ovement s I evaluate th Caritan River oad Right of ve solutions ille Boro Old 30.50	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the I Bridge Twp. So	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra e corridor.	079 ns for the Route 9 and 35 sible replacement of the Route
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro identifying cost-effection COUNTY: Middlesex MUNICIPALITY: Sayrev MILEPOSTS: 124.20 - 1	th Amboy ovement s Il evaluate th Raritan River oad Right of ve solutions ille Boro Old 30.50 152 120815	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the Bridge Twp. So	ge, Safety and Future needs and optio Ill also include the post of the Route 9/35 Conra e corridor.	079 ns for the Route 9 and 35 sible replacement of the Route
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro identifying cost-effection COUNTY: Middlesex MUNICIPALITY: Sayrey MILEPOSTS: 124.20 - 12 STRUCTURE NO.: 1208	th Amboy ovement s Il evaluate th Caritan River oad Right of ve solutions ille Boro Old 30.50 152 120815 T: 19	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the I Bridge Twp. So 4 SPONS	ge, Safety and future needs and optio ill also include the pose of the Route 9/35 Conra corridor.	079 ns for the Route 9 and 35 sible replacement of the Route ail bridge. Project will focus on
Route 9/35, Sour Operational Impro This planning study will corridors south of the F 9/35 Abandoned Railro identifying cost-effecti COUNTY: Middlesex MUNICIPALITY: Sayrev MILEPOSTS: 124.20 - 12 STRUCTURE NO.: 1208 LEGISLATIVE DISTRIC	th Amboy ovement s Il evaluate th Caritan River oad Right of ve solutions ille Boro Old 30.50 152 120815 T: 19	to Old Brid Study ne current and f r. This study w Way Bridge and throughout the I Bridge Twp. So 4 SPONS	ge, Safety and future needs and optio ill also include the pose d the Route 9/35 Conra e corridor. bouth Amboy Twp.	079 ns for the Route 9 and 35 sible replacement of the Route ail bridge. Project will focus on
Route 9/35, Sour Operational Impro This planning study wil corridors south of the F 9/35 Abandoned Railro identifying cost-effecti COUNTY: Middlesex MUNICIPALITY: Sayrev MILEPOSTS: 124.20 - 11 STRUCTURE NO.: 1208 LEGISLATIVE DISTRIC	th Amboy ovement s Il evaluate th Caritan River bad Right of ve solutions ille Boro Old 30.50 152 120815 T: 19 Capital Pro	to Old Brid Study ne current and f This study w Way Bridge and throughout the Bridge Twp. So Bridge Twp. So SPONSo ogram Delivery -	ge, Safety and Future needs and optio future	079 ns for the Route 9 and 35 sible replacement of the Route ail bridge. Project will focus on

Project Name				Project ID No.
Route 10 Impr	ovements, r	np 10.8 - 1	1.8	98338C
•	,	•		
Addition of a third I improvement to Rt			ood Drive to Rt US 20	2 and Intersection
COUNTY: Morris				
MUNICIPALITY: Par	rsippany-Troy Hill	s Twp Hanover	Twp.	
MILEPOSTS: 11.00	- 12.20			
STRUCTURE NO.: N	I/A			
LEGISLATIVE DIST	RICT: 26	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Congestion	n Relief - Hwy O	perational Improvement	S
	MPO	Phase	Year	
	NJTPA	PD	2008	
Project Name				Project ID No.
-	erson Road			Project ID No.
<i>Project Name</i> Route 10, Jeffe	erson Road			Project ID No. 00312
Route 10, Jeffe		intersection im	provomants at laffars	00312
Route 10, Jeffe		intersection im	provements at Jeffers	00312
Route 10, Jeffe		intersection im	provements at Jeffers	00312
Route 10, Jeffe	dress proposed i	intersection im	provements at Jeffers	00312
Route 10, Jeffe This project will add COUNTY: Morris	dress proposed i	intersection im	provements at Jeffers	00312
Route 10, Jeffe This project will add COUNTY: Morris MUNICIPALITY: Ha	dress proposed i nover Twp.	intersection im	provements at Jeffers	00312
Route 10, Jeffe This project will add COUNTY: Morris MUNICIPALITY: Ha MILEPOSTS: 13.28	dress proposed i nover Twp. I/A		provements at Jeffers OR: NJDOT	00312
Route 10, Jeffe This project will add COUNTY: Morris MUNICIPALITY: Ha MILEPOSTS: 13.28 STRUCTURE NO.: N	dress proposed i nover Twp. I/A RICT: 26	SPONS		00312 son Road.
Route 10, Jeffe This project will add COUNTY: Morris MUNICIPALITY: Ha MILEPOSTS: 13.28 STRUCTURE NO.: N LEGISLATIVE DIST	dress proposed i nover Twp. I/A RICT: 26	SPONS	OR: NJDOT	00312 son Road.

Project Name				Project ID No.
Route 15, Corrido	or, Route	46 to Route	206	97120
A concept developmer including possible dua				or future improvements,
COUNTY: Sussex				
MUNICIPALITY: Sparta	a Twp. Lafay	ette Twp. Sandy	vston Twp. Branchville I	Boro
MILEPOSTS: 0 - 19.20				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC			OR: NJDOT	
PROGRAM CATEGORY	: Capital Pro	ogram Delivery -	Corridor Studies	
	MPO	Phase	Year	
	NJTPA	CD	2009	
Project Name				Project ID No.
Route 15, Sparta	/Lafayett	e Area Impi	rovements	97120A
-	-	-		
A study will be underta	aken to dete	rmine what type	e of improvements wil	be recommended for this
-			-	
area.				
area. COUNTY: Sussex				
	a Twp. Lafay	ette Twp.		
COUNTY: Sussex		ette Twp.		
COUNTY: Sussex MUNICIPALITY: Sparta		ette Twp.		
COUNTY: Sussex MUNICIPALITY: Sparta MILEPOSTS: 16.61 - 19	9.53	-	DR: NJDOT	
COUNTY: Sussex MUNICIPALITY: Sparta MILEPOSTS: 16.61 - 19 STRUCTURE NO.: N/A	0.53 CT: 24	-		
COUNTY: Sussex MUNICIPALITY: Sparta MILEPOSTS: 16.61 - 19 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	0.53 CT: 24	SPONSO		

Project Name				Project ID No.
Route 17, Arbor	Drive, Dra	ainage Impr	ovement	05312
	-	τ, τ		
Drive and Route 17. residential properties	The drainage is due to insu w has caused	system is curre ufficient capacit I backup in loca	ntly at its capacity. Fitty in the downstream	problem in the vicinity of Arbor Flooding on local streets and drains of southbound Route nd flooding in the vicinity of
COUNTY: Bergen				
MUNICIPALITY: Ho-H	o-Kus Boro			
MILEPOSTS: 17.50 - 1	8.00			
STRUCTURE NO.:				
LEGISLATIVE DISTRI			OR: NJDOT	
PROGRAM CATEGOR	: Roadway I	Preservation - Dr	rainage	
	MPO	Phase	Year	
	NJTPA	PD	2008	
Droiset Norse				
Project Name				Project ID No.
Project Name Route 17, Centra	al Avenue	Bridge, Roo	helle Park	<i>Project ID No.</i> 94056
-	al Avenue	Bridge, Roc	helle Park	-
Route 17, Centra This project will prov	ide for the pro	oposed bridge r condition of the	eplacement which wa bridge is serious, wi	-
Route 17, Centra This project will prov Management System	ide for the pro	oposed bridge r condition of the	eplacement which wa bridge is serious, wi	94056 as identified by Bridge
Route 17, Centra This project will provi Management System structural elevation a	ide for the pro The overall nd the inadec	oposed bridge r condition of the	eplacement which wa bridge is serious, wi	94056 as identified by Bridge
Route 17, Centra This project will provi Management System structural elevation a COUNTY: Bergen	ide for the pro The overall nd the inadec	oposed bridge r condition of the	eplacement which wa bridge is serious, wi	94056 as identified by Bridge
Route 17, Centra This project will prov Management System structural elevation a COUNTY: Bergen MUNICIPALITY: Roch	ide for the pro The overall nd the inadec elle Park Twp.	oposed bridge r condition of the	eplacement which wa bridge is serious, wi	94056 as identified by Bridge
Route 17, Centra This project will provi Management System structural elevation a COUNTY: Bergen MUNICIPALITY: Roch MILEPOSTS: 10.90	ide for the pro The overall nd the inadec elle Park Twp. 4159	oposed bridge r condition of the quate deck geor	eplacement which wa bridge is serious, wi	94056 as identified by Bridge
Route 17, Centra This project will provi Management System structural elevation a COUNTY: Bergen MUNICIPALITY: Roch MILEPOSTS: 10.90 STRUCTURE NO.: 021	ide for the pro The overall nd the inadec elle Park Twp. 4159 CT: 37	oposed bridge r condition of the quate deck geor SPONS	eplacement which wa bridge is serious, wi netry.	94056 as identified by Bridge th low appraisal ratings for
Route 17, Centra This project will prov Management System structural elevation a COUNTY: Bergen MUNICIPALITY: Roch MILEPOSTS: 10.90 STRUCTURE NO.: 021 LEGISLATIVE DISTRI	ide for the pro The overall nd the inadec elle Park Twp. 4159 CT: 37	oposed bridge r condition of the quate deck geor SPONS	eplacement which wa e bridge is serious, wi netry. OR: NJDOT	94056 as identified by Bridge th low appraisal ratings for
Route 17, Centra This project will prov Management System structural elevation a COUNTY: Bergen MUNICIPALITY: Roch MILEPOSTS: 10.90 STRUCTURE NO.: 021 LEGISLATIVE DISTRI	ide for the pro The overall nd the inadec elle Park Twp. 4159 CT: 37 (: Bridge Pre	oposed bridge r condition of the quate deck geor SPONS eservation - Bridg	eplacement which wa bridge is serious, wi netry. OR: NJDOT ge Rehab and Replaceme	94056 as identified by Bridge th low appraisal ratings for

NJTPA

PD

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<i>Project Name</i> Route 17, North	bound ove	r I-80, Brid	ge Deck Replacement	<i>Project ID No.</i> 04386
This project will provi included.	de for bridge	repair, widenin	g and ramp reconstruction. Sei	smic retrofit is also
COUNTY: Bergen				
MUNICIPALITY: Hack	ensack City			
MILEPOSTS: 9.10 - 9.2	20			
STRUCTURE NO.: 021	4150			
LEGISLATIVE DISTRI	CT: 37	SPONS	DR: NJDOT	
PROGRAM CATEGORY	: Bridge Pre	servation - Deck	Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	PD	2008	
	The overall of	condition of the	eplacement which was identifie bridge is serious, with low app netry.	
The following special (balance available \$1		opriation was al	located to this project. TEA-21	/Q92 \$1,153,237
COUNTY: Bergen				
MUNICIPALITY: Roch	elle Park Twp.			
MILEPOSTS: 10.90				
STRUCTURE NO.: 021	4157			
LEGISLATIVE DISTRI			DR: NJDOT	
PROGRAM CATEGOR			e Rehab and Replacement	
	MPO	Phase	Year	
	NJTPA	FA	2008	

Project Name

Project ID No.

Route 17, Route 120 (Paterson Plank Road) to Garden State	103A
Parkway	

An integrated land-use and transportation study from Paterson Plank Road to the Garden State Parkway will be conducted to address congestion problems in the area.

The following special Federal appropriation was allocated to this project. FY 2004/Section 115/H17 \$1,000,000 (balance available \$57,692); FY05/Section 11/H66, \$2,000,000 (ID# NJ 111, balance after recission \$1,967,856); FY06 SAFETEA-LU, HPP \$4,400,000 and \$9,600,000 (available 20% per year).

COUNTY: Bergen MUNICIPALITY: Various MILEPOSTS: 5.76 - 13.60 STRUCTURE NO.: 0214159 0214160 0214158 0214161 LEGISLATIVE DISTRICT: 36 37 38 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies

МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	PD	2009	

Project Name

#### Route 18, Raritan Riverfront Multipurpose Trail

Project ID No. 03349

The Raritan Riverfront Multipurpose Trail extends from Route 27 to Route 18, John Lynch Bridge over the Raritan River. The existing trail has numerous safety and security problems which deter bicyclists from using this facility. The study will determine a cost-effective routing of bicycle traffic through this area.

COUNTY: Middlesex MUNICIPALITY: New Brunswick City MILEPOSTS: 42.20 - 43.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 17 SPONSOR: NJDOT PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian

МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	PD	2009	

Route 18, Rou				Project ID No.
improvements	te 1 to Edgel	boro Road,	proposed operational	X221B
Edgeboro Road. Ar interchange, impro	eas of study incl vements at the s	ude potential r signalized inters	improvements on Route 18 be amp improvements at the Rout section at Route 18 and Narico ute 18 and Edgeboro Road.	te 1 and Route 18
COUNTY: Middle	sex			
MUNICIPALITY: Ea	st Brunswick Twp.	New Brunswic	k City	
MILEPOSTS: 38.89	- 40.61			
STRUCTURE NO.: N				
LEGISLATIVE DIST			OR: NJDOT	
PROGRAM CATEGO	RY: Congestion	Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
Project Name				Project ID No.
Route 21 Fwv.	, Park Avenu	ie Interchai	nge, Safety	93221B
Improvements				
Improvements				
Improvements This project will	thened to provid	de adequate sto	at this location. The crest verti opping sight distance, all ramps d a retaining wall.	
Improvements This project will pro Avenue will be leng	thened to provid	de adequate sto	opping sight distance, all ramps	
Improvements This project will project will project will be lenged along with necessar	othened to provid ry repairs on two	de adequate sto	opping sight distance, all ramps	
Improvements This project will pro Avenue will be leng along with necessa COUNTY: Essex	othened to provid ry repairs on two utley Twp.	de adequate sto	opping sight distance, all ramps	
Improvements This project will provement Avenue will be leng along with necessa COUNTY: Essex MUNICIPALITY: No	othened to provid ry repairs on two utley Twp. 8.40	de adequate sto o structures an	opping sight distance, all ramps	
Improvements This project will provements Avenue will be leng along with necessa COUNTY: Essex MUNICIPALITY: No MILEPOSTS: 7.70 -	othened to provid ry repairs on two utley Twp. 8.40 0717155 0717156	de adequate sto o structures and	opping sight distance, all ramps	
Improvements This project will prove Avenue will be lenge along with necessa COUNTY: Essex MUNICIPALITY: No MILEPOSTS: 7.70 - STRUCTURE NO.: 0	othened to provid ry repairs on two utley Twp. 8.40 0717155 0717156 RICT: 36	de adequate sto o structures and	opping sight distance, all ramps d a retaining wall. OR: NJDOT	
Improvements This project will provements Avenue will be leng along with necessa COUNTY: Essex MUNICIPALITY: No MILEPOSTS: 7.70 - STRUCTURE NO.: C LEGISLATIVE DIST	othened to provid ry repairs on two utley Twp. 8.40 0717155 0717156 RICT: 36	de adequate sto o structures an 6 SPONS(	opping sight distance, all ramps d a retaining wall. OR: NJDOT	

Project Name				Project ID No.
Route 21, Hamil	ton Street	Bridge ove	r Route 21	99381A
		5		
	s facility from	Penn Station t		ot by Edison Properties Inc., dison Properties Inc. has
COUNTY: Essex				
MUNICIPALITY: New	ark City			
MILEPOSTS: 2.10				
STRUCTURE NO.: 07	14150			
LEGISLATIVE DISTR	ICT: 29	SPONS	OR: NJ TRANSIT	
PROGRAM CATEGOR	Y: Intermoda	I Programs - Bic	ycle/Pedestrian	
	MPO	Phase	Year	
	NJTPA	PD	2008	
Project Name				Project ID No.
Project Name Route 21, Mulbe	erry Street	, Long-term	Intersection	<i>Project ID No.</i> 99381C
-	erry Street	, Long-term	Intersection	-
Route 21, Mulbe Improvements	-		Intersection	99381C
Route 21, Mulbe Improvements This project will addr	ess long-term	intersection in	nprovements that will a	99381C
Route 21, Mulbe Improvements This project will addr	ess long-term	intersection in	nprovements that will a	99381C ccommodate two-way
Route 21, Mulbe Improvements This project will addr operation on Mulberr	ess long-term y Street. The	intersection in	nprovements that will a	99381C ccommodate two-way
Route 21, Mulbe Improvements This project will addr operation on Mulberr COUNTY: Essex	ress long-term ry Street. The ark City	intersection in	nprovements that will a	99381C ccommodate two-way
Route 21, Mulbe Improvements This project will addr operation on Mulberr COUNTY: Essex MUNICIPALITY: New	ress long-term y Street. The ark City 70	intersection in	nprovements that will a	99381C ccommodate two-way
Route 21, Mulbe Improvements This project will addr operation on Mulberr COUNTY: Essex MUNICIPALITY: New MILEPOSTS: 1.41 - 1.	ress long-term y Street. The ark City 70 A	intersection in city of Newark	nprovements that will a	99381C ccommodate two-way
Route 21, Mulber Improvements This project will addr operation on Mulberr COUNTY: Essex MUNICIPALITY: New MILEPOSTS: 1.41 - 1. STRUCTURE NO.: N/A	ress long-term ry Street. The ark City 70 A ICT: 29	intersection in city of Newark SPONS	nprovements that will a plans to allow two-way	99381C ccommodate two-way
Route 21, Mulbe Improvements This project will addr operation on Mulberr COUNTY: Essex MUNICIPALITY: New MILEPOSTS: 1.41 - 1. STRUCTURE NO.: N/A LEGISLATIVE DISTR	ress long-term ry Street. The ark City 70 A ICT: 29	intersection in city of Newark SPONS	nprovements that will a plans to allow two-way OR: NJDOT	99381C ccommodate two-way

				Project ID No.
Route 21, Newark	98540A			
A pedestrian study will i	nvestigate	e pedestrian acc	ess near the proposed No	ewark Arena site.
COUNTY: Essex				
MUNICIPALITY: Newark	City			
MILEPOSTS: 2.00 - 2.21				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT	-		OR: NJDOT	
PROGRAM CATEGORY:	Intermod	al Programs - Bic	ycle/Pedestrian	
	MPO	Phase	Year	
	NJTPA	PD	2008	
Drainat Nama				
Project Name				Project ID No.
Route 21, Newark	Needs /	Analysis, Mu	rray Street to Edis	-
Route 21, Newark Place	Needs /	Analysis, Mu	rray Street to Edis	-
Place	ent will pro	ovide recommer	dations to relieve traffic	congestion via potential
Place The Feasibility Assessme	ent will pro	ovide recommer	dations to relieve traffic	congestion via potential
Place The Feasibility Assessme minor widening as well a	ent will pro as providir	ovide recommer	dations to relieve traffic	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex	ent will pro as providir	ovide recommer	dations to relieve traffic	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex MUNICIPALITY: Newark	ent will pro as providir	ovide recommer	dations to relieve traffic	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex MUNICIPALITY: Newark MILEPOSTS: 1.20 - 2.25	ent will pro as providir City : 29	ovide recommen ng for safety and SPONS	dations to relieve traffic pedestrian improvemen OR: NJDOT	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex MUNICIPALITY: Newark MILEPOSTS: 1.20 - 2.25 STRUCTURE NO.: N/A	ent will pro as providir City : 29	ovide recommen ng for safety and SPONS	dations to relieve traffic pedestrian improvemen	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex MUNICIPALITY: Newark MILEPOSTS: 1.20 - 2.25 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT PROGRAM CATEGORY:	ent will pro as providir City : 29	ovide recommen ng for safety and SPONS	dations to relieve traffic pedestrian improvemen OR: NJDOT	congestion via potential
Place The Feasibility Assessme minor widening as well a COUNTY: Essex MUNICIPALITY: Newark MILEPOSTS: 1.20 - 2.25 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT PROGRAM CATEGORY:	ent will pro as providir City : 29 Congestio	ovide recommen ng for safety and SPONS on Relief - Hwy Op	dations to relieve traffic pedestrian improvemen OR: NJDOT perational Improvements	congestion via potential

Project Name	Project ID No.
Route 21, Newark Waterfront Community Access	98540
A pedestrian overpass will be built on the north side of Centre Street across Performing Arts Center. This overpass will be associated with infrastructure and build out of a combination boathouse-restaurant on the waterfront side developed to provide \$1.2 million preliminary design money to NJPAC. NJD The following special Federal appropriation was allocated to this project. T (balance available \$1,025,100); FY06 SAFETEA-LU \$1,500,000; \$1,200,000	e of NJPAC development e. An agreement is being OT will monitor the project. EA-21/Q92 \$1,025,100
and \$2,000,000 (available 20% per year).	
COUNTY: Essex	
MUNICIPALITY: Newark City	
MILEPOSTS: 4.1	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 29 SPONSOR: NJDOT	
PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian	
MPO Phase Year	
NJTPA PD 2008	
Project Name	Project ID No.
Route 21, Southbound Viaduct Chester Avenue (8)	9145
	7110
This project will provide for the proposed replacement of the existing struct geometric improvements to the roadway.	ture, as well as safety and
COUNTY: Essex	
MUNICIPALITY: Newark City	
MILEPOSTS: 4.30 - 4.70	
STRUCTURE NO.: 0716150	
LEGISLATIVE DISTRICT: 29 SPONSOR: NJDOT	
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement	
MPO Phase Year	

NJTPA PD

Project Name			Project ID No.
Route 21, VMS/ITS Feasib	ollity Assess	ment Study	99381B
This project will develop a VMS/IT	S solution for ro	outing traffic for variou	is arena events.
COUNTY: Essex			
MUNICIPALITY: Newark City			
MILEPOSTS: 0.60 - 2.15			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 29		OR: NJDOT	
PROGRAM CATEGORY: Congestio	n Relief - Intellig	ent Transportation System	ns
МРО	Phase	Year	
NJTPA	PD	2008	
Project Name			Project ID No.
Route 22, Belvidere Road	Vicinity to I	-78	9136
	2		
Alternatives will be developed to a	ddress operatio	onal and safety improve	ements to Route 22,
particularly in the vicinity of the in			
particularly in the vicinity of the in	tersection of Be		
particularly in the vicinity of the in COUNTY: Warren	tersection of Be		
particularly in the vicinity of the in COUNTY: Warren MUNICIPALITY: Pohatcong Twp. G	tersection of Be		
particularly in the vicinity of the in COUNTY: Warren MUNICIPALITY: Pohatcong Twp. G MILEPOSTS: 3.20 - 5.07	itersection of Be		
particularly in the vicinity of the in COUNTY: Warren MUNICIPALITY: Pohatcong Twp. G MILEPOSTS: 3.20 - 5.07 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23	itersection of Be Greenwich Twp. SPONS	elvidere Road (CR 519)	
particularly in the vicinity of the in COUNTY: Warren MUNICIPALITY: Pohatcong Twp. G MILEPOSTS: 3.20 - 5.07 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23	itersection of Be Greenwich Twp. SPONS	elvidere Road (CR 519) OR: NJDOT	

Project Name				Project ID No.
Route 22, Bloy Stree	et to Liberty	Avenue		658C
This project will provide fo Improvements will also be			oy Street structure over Rout	e 22.
COUNTY: Union				
MUNICIPALITY: Hillside Tw	<i>и</i> р.			
MILEPOSTS: 56.90 - 57.30				
STRUCTURE NO.: 2004152				
LEGISLATIVE DISTRICT: 2	.9	SPONSOR:	NJDOT	
PROGRAM CATEGORY: E	Bridge and Roadwa	ay Preservati	ion - Bridge and Roadway Rehab	ilitation
М	PO PI	hase	Year	
NJ	TPA P	D	2008	
Project Name				Project ID No.
Route 22, Chestnut	Street Brida	e Replac	ement (CR 626)	04361
·				
			tes the overall condition of th nd has deteriorated to the po	
COUNTY: Union				
MUNICIPALITY: Union Twp				
MILEPOSTS: 55.01				
STRUCTURE NO.: 2003166				
LEGISLATIVE DISTRICT: 2	20	SPONSOR:	NJDOT	
PROGRAM CATEGORY: E	Bridge Preservatio	n - Bridge Re	ehab and Replacement	
	PO Pi	hase	Year	
NJ	TPA F	A	2008	
NT	TPA F.	А	2009	

Project Name				Project ID No.
Route 22, Garde Improvements	658A			
This project will impr interchange by remo			ficiencies and streamline acce	ess within the
COUNTY: Union				
MUNICIPALITY: Unio	on Twp.			
MILEPOSTS: 55.30 - 5	55.90			
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTR	ICT: 20	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Bridge and	d Roadway Preser	vation - Bridge and Roadway Re	habilitation
	MPO	Phase	Year	
	NJTPA	PD	2008	
Project Name				Proiect ID No.
-	le Place/B	Broad Street		Project ID No. 658E
<i>Project Name</i> Route 22, Hillda	ile Place/B	Broad Street		<i>Project ID No.</i> 658E
Route 22, Hillda	connector ove	er Route 22 has	a low rating; therefore, repla need to improve safety, geon	658E
Route 22, Hillda The Route 22 bridge structure is recomme	connector ove	er Route 22 has	a low rating; therefore, repla	658E
Route 22, Hillda The Route 22 bridge structure is recommendancess.	connector ove ended. In add	er Route 22 has	a low rating; therefore, repla	658E
Route 22, Hillda The Route 22 bridge structure is recommendancess. COUNTY: Union	connector ove ended. In add ide Twp.	er Route 22 has	a low rating; therefore, repla	658E
The Route 22 bridge structure is recommendancess. COUNTY: Union MUNICIPALITY: Hills	connector ove ended. In add ide Twp. 58.10	er Route 22 has lition, there is a	a low rating; therefore, repla	658E
The Route 22 bridge structure is recomme access. COUNTY: Union MUNICIPALITY: Hills MILEPOSTS: 58.00 - 5	connector ove ended. In add ide Twp. 58.10 04155 200415	er Route 22 has lition, there is a 57 2004156	a low rating; therefore, repla	658E
Route 22, Hillda The Route 22 bridge structure is recomme access. COUNTY: Union MUNICIPALITY: Hills MILEPOSTS: 58.00 - 5 STRUCTURE NO.: 200	connector ove ended. In add ide Twp. 58.10 04155 200415 ICT: 29	er Route 22 has lition, there is a 57 2004156 SPONS	a low rating; therefore, repla need to improve safety, geor	658E
Route 22, Hillda The Route 22 bridge structure is recomme access. COUNTY: Union MUNICIPALITY: Hills MILEPOSTS: 58.00 - 9 STRUCTURE NO.: 200 LEGISLATIVE DISTR	connector ove ended. In add ide Twp. 58.10 04155 200415 ICT: 29	er Route 22 has lition, there is a 57 2004156 SPONS	a low rating; therefore, repla need to improve safety, geon OR: NJDOT	658E

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Project Name		Project ID No.
Route 22, ITS Closed Loop	System, Somerset County	03317E
improvements to enhance travel op recommendations is to investigate t	Plan identified a variety of "community-b tions for the surrounding communities. O the possibility of developing a closed-loop in the Route 22 corridor to improve traff North Plainfield Boro Watchung Boro SPONSOR: NJDOT	One of the o signal system to
PROGRAM CATEGORY: Congestion	Relief - Intelligent Transportation Systems	
	Phase Year	
MPO	Pliase feat	
NJTPA	PD 2008	Proiect ID No.
NJTPA Project Name		<i>Project ID No.</i> 02374
NJTPA Project Name Route 22, Pedestrian Impre Townships This project will provide for propose Fairfield Avenue in Union and Spring COUNTY: Union MUNICIPALITY: Union Twp. Springf MILEPOSTS: 52.40 - 54.74 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 20 21	PD 2008 ovements, Union/Springfield ed pedestrian improvements on Route 22 gfield Townships.	02374
NJTPA Project Name Route 22, Pedestrian Impre Townships This project will provide for propose Fairfield Avenue in Union and Spring COUNTY: Union MUNICIPALITY: Union Twp. Springf MILEPOSTS: 52.40 - 54.74 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 20 21	PD 2008 ovements, Union/Springfield ed pedestrian improvements on Route 22 gfield Townships. ield Twp. SPONSOR: NJDOT	02374

Project Name	Project ID No.
Route 22, Rockaway Creek, Drainage Improvements	98404
Flooding and winter icing occurs in the westbound lane of the highway, east Corporation. Also, winter icing occurs along the eastbound roadway within t due to runoff from the grass median. Proposed improvements may include r elevation westbound and upgrading the longitudinal drainage system.	he vicinity of the project
COUNTY: Hunterdon	
MUNICIPALITY: Readington Twp	
MILEPOSTS: 24.80	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	
PROGRAM CATEGORY: Roadway Preservation - Drainage	
MPO Phase Year	
NJTPA PD 2008	
Project Name	Project ID No.
-	Project ID No. 03317D
Project Name Route 22, Sidewalk Improvements, Somerset County	<i>Project ID No.</i> 03317D
-	-
-	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County The Route 22 Transit Enhancement Plan identified a variety of "community-to improvements to enhance travel options for the surrounding communities. Or recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County The Route 22 Transit Enhancement Plan identified a variety of "community-k improvements to enhance travel options for the surrounding communities. Of recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro Avenue and Mountain Avenue to Blue Star Shopping Center, in order to impro-	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County The Route 22 Transit Enhancement Plan identified a variety of "community-b improvements to enhance travel options for the surrounding communities. Of recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro Avenue and Mountain Avenue to Blue Star Shopping Center, in order to impro- COUNTY: Somerset	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County The Route 22 Transit Enhancement Plan identified a variety of "community-k improvements to enhance travel options for the surrounding communities. Of recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro Avenue and Mountain Avenue to Blue Star Shopping Center, in order to impro- COUNTY: Somerset MUNICIPALITY: Green Brook Twp. North Plainfield Boro Watchung Boro	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County The Route 22 Transit Enhancement Plan identified a variety of "community-k improvements to enhance travel options for the surrounding communities. Or recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro Avenue and Mountain Avenue to Blue Star Shopping Center, in order to impro- COUNTY: Somerset MUNICIPALITY: Green Brook Twp. North Plainfield Boro Watchung Boro MILEPOSTS: 42.93 - 44.73; 46.60 - 44.73	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County         The Route 22 Transit Enhancement Plan identified a variety of "community-bimprovements to enhance travel options for the surrounding communities. Or recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Rod Avenue and Mountain Avenue to Blue Star Shopping Center, in order to improcountry: Somerset         MUNICIPALITY: Green Brook Twp.       North Plainfield Boro       Watchung Boro         MILEPOSTS: 42.93 - 44.73; 46.60 - 44.73       STRUCTURE NO.: N/A	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset
Route 22, Sidewalk Improvements, Somerset County         The Route 22 Transit Enhancement Plan identified a variety of "community-k improvements to enhance travel options for the surrounding communities. Or recommendations is to provide continuous sidewalks along portions of both westbound side of Route 22 throughout the corridor, specifically between Ro Avenue and Mountain Avenue to Blue Star Shopping Center, in order to impro         COUNTY:       Somerset         MUNICIPALITY: Green Brook Twp.       North Plainfield Boro         Watchurg Boro       MILEPOSTS: 42.93 - 44.73; 46.60 - 44.73         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       22 21	03317D based" multi-modal Dne of the the eastbound and bock Avenue and Somerset

Project Name				Project ID No.
Route 22, Susta	03318			
			nprovements between Route 2 ss the high accident rates as v	
	ea. À full alter	natives analysi	s is to be undertaken by Some	
The following specia \$1,984,000 (balance			located to this project. FY 20	05/Section 117/H66
COUNTY: Somerse	t			
MUNICIPALITY: Brid	gewater Twp.			
MILEPOSTS: 33.88 - 3				
STRUCTURE NO.: N/				
LEGISLATIVE DISTR			OR: Somerset County	
PROGRAM CATEGOR		gram Delivery -		
	MPO	Phase	Year	
	NJTPA	LFA	2008	
		PD	2009	

The Route 22 Transit Enhancement Plan identified a variety of "community-based" multi-modal improvements to enhance travel options for the surrounding communities. One of the recommendations is to upgrade the traffic signal system along Route 22 to link all of the signals in the corridor and operate as a system that moves traffic through the corridor from the western boundary of Green Brook to the eastern boundary of Watchung. Additional studies need to be performed to determine if upgrades to intersection approaches and traffic signals are warranted to improve pedestrian facilities.

COUNTY: Somerset MUNICIPALITY: Green Brook Twp. North Plainfield Boro Watchung Boro MILEPOSTS: 40.04 - 46.98 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 22 21 SPONSOR: NJDOT Congestion Relief - Intelligent Transportation Systems PROGRAM CATEGORY: MPO Phase Year

NJTPA PD 2008

<i>Project Name</i> Route 22, Vicin	ity of Vaux	Hall Road to	Project ID I o West of Bloy Street 658B	Vo.
	orove safety an leration and de on Twp. Hillsid 56.93 004150 200415	d geometric def eceleration lane e Twp. 51	ficiencies that will include sight distance, align	ment
PROGRAM CATEGO	RY: Bridge and	d Roadway Preser	vation - Bridge and Roadway Rehabilitation Year	
	_			
	NJTPA	PD	2008	
Project Name Route 23, Mont	ague Towr	iship, Opera	Project ID I Itional Improvements 04328	
business district cau NY Route 15 as well problems on Route 2	Ised by numero as an 1-84 ex 23 in Montague	ous entrances and it ramp north of e Township. Any et al.	municipality, indicating that congestion in the nd exits at a shopping center, influx of traffic fi f the state border is causing operational and sa y proposed solution will require the coordination the NY Thruway Authority.	fety
COUNTY: Sussex MUNICIPALITY: Mor MILEPOSTS: 52.18 - STRUCTURE NO.: N LEGISLATIVE DISTR	52.63 /A RICT: 24		OR: NJDOT	
PROGRAM CATEGO	RY: Congestio	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	

Project Name	Project ID No.					
Route 23/80, Long-term Interchange Improvements	9233B6					
The proposed long-term improvements may involve a major construction pro- existing weekday and weekend congestion problems and provides for a critic highway network. While the NJDOT's Interchange Study recommended seve term improvements, the Routes 23/46/80 Task Force could not, based on the such concepts, determine one concept to endorse. The Routes 23/46/80 Tas NJDOT should further develop four concepts to determine the most viable alt needs of the interchange. The following special Federal appropriation was allocated to this project. FY0 \$1,200,000 (available 20% per year).	al missing link in the ral concepts for long- e preliminary nature of k Force agreed that the ernative to meet the					
COUNTY: Passaic Essex						
MUNICIPALITY: Wayne Twp. Fairfield Twp.	MUNICIPALITY: Wayne Twp. Fairfield Twp.					
MILEPOSTS: 23: 5.1-5.7; 80: 52.8-53.75	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 Studie	s					
MPO Phase Year						

2008

2009

NJTPA

NJTPA

FA

PD

Project Name	Project ID No.
Route 27, South Plainfield Branch (Lake Avenue Bridge)	95102
This project will provide for the replacement of the Lake Avenue (Route 27) bri abandoned South Plainfield Branch. The new structure will provide for four tra- signal will be provided for the intersection of Route 27 and Lake Avenue which revised traffic signal at the Route 27 intersection with Amboy Avenue. This pro- bicycle/pedestrian compatible. COUNTY: Middlesex MUNICIPALITY: Metuchen Boro MILEPOSTS: 21.55 - 21.61	avel lanes. A new traffic will be hard wired to a
STRUCTURE NO.: 1218152	
LEGISLATIVE DISTRICT: 18 SPONSOR: NJDOT	
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement	
MPO Phase Year	
NJTPA PD 2008	
NJTPA PD 2008 Project Name	Project ID No.
	<i>Project ID No.</i> 05371
Project Name Route 28, Middaugh Street to Somerset Street, Drainage	05371 apacity of the roadway
Project Name Route 28, Middaugh Street to Somerset Street, Drainage Improvement Ponding and icing conditions are reported in this area due to the inadequate ca	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage         Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further COUNTY: Somerset         MUNICIPALITY: Somerville Boro         MILEPOSTS: 2.70 - 2.90	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further COUNTY: Somerset         MUNICIPALITY: Somerville Boro         MILEPOSTS: 2.70 - 2.90         STRUCTURE NO.: N/A	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further COUNTY: Somerset         MUNICIPALITY: Somerville Boro         MILEPOSTS: 2.70 - 2.90         STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 16	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further COUNTY: Somerset         MUNICIPALITY: Somerset         MUNICIPALITY: Somerville Boro         MILEPOSTS: 2.70 - 2.90         STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 16       SPONSOR: NJDOT         PROGRAM CATEGORY:       Roadway Preservation - Drainage	05371 apacity of the roadway
Project Name         Route 28, Middaugh Street to Somerset Street, Drainage Improvement         Ponding and icing conditions are reported in this area due to the inadequate cadrainage system. Also, off-site drainage drains into the highway causing further COUNTY: Somerset         MUNICIPALITY: Somerville Boro         MILEPOSTS: 2.70 - 2.90         STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 16	05371 apacity of the roadway

Project Name	Project ID No.	
Route 29 Boulevard, Cass Street to North of Calhoun Street (Southern Section)	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 (available 10% per year) 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 PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies

МРО	Phase	Year
DVRPC	FA	2008
DVRPC	PD	2009

Project Name	Project ID No.
Route 29 Boulevard, North of Calhoun Street to Sullivan Way (Northern Section)	02396A
It is proposed to convert the existing highway to an urban boulevard. Propose include removal of shoulders and installation of parking lanes where appropria reduction of the speed limit to 35 miles per hour, installation of pedestrian cro- removal of the pedestrian overpasses, removal of guide rail and fencing where installation of decorative lighting and installation of urban design and landscap The following special Federal appropriations were allocated to this project. FY \$2,500,000 and SAFETEA-LU, HPP \$4,000,000 (available 10% per year). COUNTY: Mercer	ate or a planted buffer; sswalks and sidewalks, appropriate, ping amenities.
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 PD 2008	
DVRPC     PD     2008       Project Name	Project ID No.
	<i>Project ID No.</i> 07319
Project Name	07319 Rt. 29 in this area. An .75 and 6.6 has also are perceived to be
Project Name         Route 29, Cass St. to W. Upper Ferry Rd., Drainage         A Problem Statement has been received which details flooding problems along area known as "The Island" located along the western side of NJ 29 bet. Mp. 5 been affected by flooding. Rt. 29, the storm sewer system and Delawre River a primary causes of flooding. This site ranks #2 of 126 remaining projects in the System.         COUNTY:       Mercer         MUNICIPALITY: Trenton City       Ewing Twp.         MILEPOSTS:       2.9 - 8.49         STRUCTURE NO.:       LEGISLATIVE DISTRICT: 15	07319 Rt. 29 in this area. An .75 and 6.6 has also are perceived to be

				Project ID No.
Route 29, Delay to Assunpink Cr		Pedestrian/	/Bike Path, Stacy Park	551B
A bicycle/pedestriar Creek.	n path will be c	onstructed alor	ng the Delaware River from Sta	cy Park to Assunpink
			allocated to this project. TEA- 940,419 (balance available \$94	
COUNTY: Mercer				
MUNICIPALITY: Tree	nton City			
MILEPOSTS: 3.25 - 3	3.90			
STRUCTURE NO.: 11	130154			
LEGISLATIVE DISTR	RICT: 15	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Intermoda	I Programs - Bic	ycle/Pedestrian	
	MPO	Phase	Year	
	DVRPC	FA	2008	
Project Name				Proiect ID No.
2	cton Gatew	av		Project ID No.
<i>Project Name</i> Route 29, Stock	cton Gatew	ay		<i>Project ID No.</i> 00362E
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs and path (D&R Canal). P	ing and gatewa strian crossings d flashers, forn roject likely to	y treatments to , more sidewal nalized parking be broken into	o Rt. 29 through the Borough o ks, a roundabout at the interse and increased access to the ex segments and advanced on dif e Prallsville Mill to be advanced	00362E f Stockton. This ction of Rt. 29 and CR disitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs and path (D&R Canal). P	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar	y treatments to , more sidewal nalized parking be broken into	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif	00362E f Stockton. This ction of Rt. 29 and CR disitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs am path (D&R Canal). P CR 519 Roundabout	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar	y treatments to , more sidewal nalized parking be broken into	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif	00362E f Stockton. This ction of Rt. 29 and CR disitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs and path (D&R Canal). P CR 519 Roundabout COUNTY: Hunterd	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar lon ckton Boro	y treatments to , more sidewal nalized parking be broken into	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif	00362E f Stockton. This ction of Rt. 29 and CR cisitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs and path (D&R Canal). P CR 519 Roundabout COUNTY: Hunterd MUNICIPALITY: Stoc	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar lon ckton Boro 23.00	y treatments to , more sidewal nalized parking be broken into	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif	00362E f Stockton. This ction of Rt. 29 and CR cisitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs am path (D&R Canal). P CR 519 Roundabout COUNTY: Hunterd MUNICIPALITY: Stoc MILEPOSTS: 21.50 -	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar fon ckton Boro 23.00 /A	y treatments to , more sidewal nalized parking be broken into n crossing at th	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif	00362E f Stockton. This ction of Rt. 29 and CR cisitng pedestrian ferent paths with the
Route 29, Stock Provide traffic calmi includes safer pedes 519, safety signs and path (D&R Canal). P CR 519 Roundabout COUNTY: Hunterd MUNICIPALITY: Stoc MILEPOSTS: 21.50 - STRUCTURE NO.: N/	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar don ckton Boro 23.00 /A RICT: 23	y treatments to , more sidewal nalized parking be broken into n crossing at th SPONS	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif e Prallsville Mill to be advanced	00362E f Stockton. This ction of Rt. 29 and CR disitng pedestrian ferent paths with the
Route 29, Stock	ing and gatewa strian crossings d flashers, forn roject likely to and pedestriar don ckton Boro 23.00 /A RICT: 23	y treatments to , more sidewal nalized parking be broken into n crossing at th SPONS	ks, a roundabout at the interse and increased access to the ex segments and advanced on dif e Prallsville Mill to be advanced OR: NJDOT	00362E f Stockton. This ction of Rt. 29 and CR cisitng pedestrian ferent paths with the

Project Name

Project ID No. 00362A

#### Route 29/179, Lambertville Gateways

The Scenic Byways Management Plan for Route 29 was completed in August 1997. The Lambertville Gateway project intends to promote and advance a number of improvements along Route 29 within the City of Lambertville that will improve and enhance the travel experience for motorists, pedestrians and bicyclists, and enhance/preserve the community character and scenic corridor elements. Specific improvements may include various traffic calming features, gateway treatments and bicycle/pedestrian improvements within the City of Lambertville along Routes 29 and 179.

The following special Federal appropriation was allocated to this project. FY04, Section H17 \$300,000 (balance available \$0).

COUNTY: Hunterdon MUNICIPALITY: Lambertville City MILEPOSTS: 18.20 - 19.90 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 23** PROGRAM CATEGORY: Quality of Life - Transportation Enhancements

MPO	Phase	Year
NJTPA	PD	2008
NJTPA	PD	2009

#### Project Name

Project ID No.

Route 30, 5th to 8th Terrace East, Drainage Improvements

04317

This project will provide for the construction of a split pipe system (one along the southbound lane and one along the northbound lane). The proposed discharge point is downstream of the municipal crossing. Oil/grit separators will provide treatment of the stormwater.

COUNTY: Atlantic MUNICIPALITY: Egg Harbor City MILEPOSTS: 41.10 - 41.55 STRUCTURE NO.: N/A SPONSOR: NJDOT LEGISLATIVE DISTRICT: 2 PROGRAM CATEGORY: Roadway Preservation - Drainage

МРО	Phase	Year
SJTPO	PD	2008

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.

 PROGRAM C	ATEGORY:	Roadway Preserv	ation - Dams		
LEGISLATIV	E DISTRICT:	6	SPONSOR:	NJDOT	
STRUCTURE	NO.: 040115	2			
MILEPOSTS:	25.88				
MUNICIPALI	ITY: Winslow	Twp.			
COUNTY:	Camden				

	MPO	Phase	Year
	DVRPC	FA	2008
I	DVRPC	PD	2009

#### Project Name

#### Route 30, Clementon at Gibbsboro Road

Project ID No. 95032

Route 30 consists of one 11-foot shared left/through lane and one 12-foot shared through/right-turn lane in each direction. Gibbsboro Road carries an 11-foot exclusive left-turn lane and a shared 12-foot through/right-turn lane. The improvements would provide exclusive 12-foot left-turn lane, 12-foot through lane, and a 15-foot shared through/right-turn lane for each of the Route 30 approaches to the intersection. For each of the Clementon/Gibbsboro Road approaches, an exclusive 12-foot left-turn, 12-foot through lane, and 15-foot shared through/right-turn lane will be provided. No shoulders are proposed. This project will be designed to be pedestrian compatible.

COUNTY: Camden MUNICIPALITY: Lindenwold Boro Clementon Boro MILEPOSTS: 13.53 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements

МРО	Phase	Year	
DVRPC	PD	2008	

Project Name			Project ID No.
Route 30, Fleming Pike,	Drainage Imp	provements	96004
This project will provide for the r discharge into an existing ditch l Road will be replaced with a 60-i quality treatment will be provide improvements will mitigate the s the drainage system will have the smaller events.	ocated north of Ro nch RCP to mitiga d by two Vortechu pread of stormwa	oute 30. The existing ate backwater conditi nics Stormwater Trea ater in the 10-year an	y 36-inch RCP under Spring ions in the ditch. Stormwater itment Systems. These id smaller storm events, and
COUNTY: Camden			
MUNICIPALITY: Winslow Twp.			
MILEPOSTS: 26.65			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 6	SPONS	OR: NJDOT	
PROGRAM CATEGORY: Roadwa	y Preservation - Dra	ainage	
MPO	Phase	Year	
DVRPC	PD	2008	
DVRPC Project Name	PD	2008	Proiect ID No.
Project Name			Project ID No.
Project Name Route 30, Hamburg Aver			-
Project Name			-
Project Name Route 30, Hamburg Aver	nue to Bremer cies identified dur idewalk system al	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si	nue to Bremer cies identified dur idewalk system al	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro COUNTY: Atlantic	nue to Bremer cies identified dur idewalk system al	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro	nue to Bremer cies identified dur idewalk system al	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro COUNTY: Atlantic MUNICIPALITY: Egg Harbor City	nue to Bremer cies identified dur idewalk system al	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro COUNTY: Atlantic MUNICIPALITY: Egg Harbor City MILEPOSTS: 40.73 - 41.57	nue to Bremer cies identified dur idewalk system al m 6 feet to 8 feet	n Avenue, Pedes ring the concept deve ong both sides of Ro	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro COUNTY: Atlantic MUNICIPALITY: Egg Harbor City MILEPOSTS: 40.73 - 41.57 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2	nue to Bremer cies identified dur idewalk system al m 6 feet to 8 feet	n Avenue, Pedes ring the concept deve ong both sides of Roo to accommodate loc.	elopment study which include ute 30, widening the sidewalk
Project Name Route 30, Hamburg Aver Improvements This project will address deficien the upgrade/completion of the si on the south side of Route 30 fro COUNTY: Atlantic MUNICIPALITY: Egg Harbor City MILEPOSTS: 40.73 - 41.57 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2	nue to Bremer cies identified dur idewalk system al m 6 feet to 8 feet	n Avenue, Pedes ring the concept deve ong both sides of Roo to accommodate loc.	elopment study which include ute 30, widening the sidewalk

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 deficient left-turn accommodations on Route 30, particularly at Evesham Road. The addition of the two-way center left-turn lane throughout the project list turn lane at each of the Route 30 approaches to the intersection with Eves through lane at each of the Evesham Road approaches, and traffic signal paddition, 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	e improvements will include imits and an exclusive left- sham Road, additional
PROGRAM CATEGORY: Safety - Safety Improvements	
MPO Phase Year	
DVRPC PD 2008	
Project Name Route 30/130, Collingswood/Pennsauken (Phase B), PA Bridge to North Park Drive	Project ID No. ATCO 155C
Route 30/130, Collingswood/Pennsauken (Phase B), PA         Bridge to North Park Drive         This project will provide for the replacement of the Cooper River bridge. If widened northbound to three travel lanes from Haddon Avenue to North F sidewalks will be added on both sides of the roadway throughout the proj         COUNTY:       Camden         MUNICIPALITY: Collingswood Boro       Pennsauken Twp.         MILEPOSTS:       3.52 - 4.10         STRUCTURE NO.:       0405153         LEGISLATIVE DISTRICT:       6       7         PROGRAM CATEGORY:       Bridge and Roadway Preservation - Bridge and Roadway	ATCO 155C Route 30/130 will be Park Drive. In addition, ect.
Route 30/130, Collingswood/Pennsauken (Phase B), PA         Bridge to North Park Drive         This project will provide for the replacement of the Cooper River bridge. If widened northbound to three travel lanes from Haddon Avenue to North F sidewalks will be added on both sides of the roadway throughout the proj         COUNTY:       Camden         MUNICIPALITY: Collingswood Boro       Pennsauken Twp.         MILEPOSTS:       3.52 - 4.10         STRUCTURE NO.:       0405153         LEGISLATIVE DISTRICT:       6       7	ATCO 155C Route 30/130 will be Park Drive. In addition, ect.

Project Name	Project ID No.
Route 31, Ewingville/Upper Ferry Road to CR 518, TDD Project (3G)	159
A Smart Growth Concept Development Study was completed in Oct. 2006. Hop requested that the project focus on the 4-lane section between I-95 and the P community is supporting a variety of safety and operational improvements whit with minor property impacts and low cost. A study for improving the Penningto in May 2007.	ennington Circle. The ich can be accomplished
COUNTY: Mercer MUNICIPALITY: Ewing Twp. Hopewell Twp. Pennington Boro MILEPOSTS: 3.81 - 12.27 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 15 PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies	
MPO Phase Year	

DVRPCFA2008DVRPCPD2009

Project Name	Project ID No.
Route 31, Integrated Land Use & Transportation Plan	403A
The Rt. 31 Integrated Land Use & Transportation Study is for the completion o Parkway (SBP) and other elements of the "plan" as needed. The South Branch lane, at-grade roadway on the alignment of the proposed Flemington Bypass. A underway for the SBP. The \$2.2000 of FY 2007 PE DEMO funds was not intend intended for one of the "breakouts", such as the Flemington Circle to Roundab Main St, Circle to Roundabout project. The following special Federal appropriations were allocated to this project. TE (balance available \$7,139,374); FY 2004/Section 115/H17 \$150,000 (balance SAFETEA-LU, HPP \$2,000,000 (available 20% per year).	Parkway is the two- A fully-funded EIS is ed for the SBP. It is out project, or the South A-21/Q92 \$11,839,898
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	

٩	VIPO Phase	se Year
Ν	IJTPA FA	2008
Ν	IJTPA PD	2009

Project Name				Project ID No.				
Route 31, Spru	ce Run Stre	I	02405					
-								
Investigation by DOT has determined that Spruce Run was relocated during construction of the highway in 1929-30. As a result of the stream relocation, concrete sacks were placed along Route 31 to prevent wash out of the roadway embankment. At the present, the northbound shoulder of Route 31 is being undermined by erosion and most of the concrete sacks are gone. This project will study alternatives to correct this situation.								
MUNICIPALITY: Gle	n Gardner Boro							
MILEPOSTS: 36.90 -	37.50							
STRUCTURE NO.: N								
LEGISLATIVE DISTE PROGRAM CATEGO		SPONS Preservation - Dr	OR: NJDOT					
PROGRAMICATEGO	MPO	Phase	Year					
	IVIPO	Phase	rear					
	NJTPA	PD	2008					
Draiaat Nama								
Project Name				Project ID No.				
<i>Project Name</i> Route 31/202,	Flemington	Circle Elim	ination	<i>Project ID No.</i> 403B				
-	Flemington	Circle Elim	ination	-				
Route 31/202, The Flemington Circ approximately \$35.0 Iane roundabout is a community's views	le Elimination p 0 M. The projec now proposed a on their future.	project was orig t has been reso t this location. Initital traffic	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it	-				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is n community's views much safer than the	te Elimination p 0 M. The projec now proposed a on their future. e exisitng condition	project was orig t has been reso t this location. Initital traffic	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is a community's views much safer than the is anticipated.	le Elimination p 0 M. The projec now proposed a on their future. e exisitng condition	project was orig t has been reso It this location. Initital traffic tions, as well a	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is n community's views much safer than the is anticipated. COUNTY: Huntered	tle Elimination p 0 M. The projec now proposed a on their future. e exisitng condition don mington Boro R	project was orig t has been reso It this location. Initital traffic tions, as well a aritan Twp.	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is n community's views much safer than the is anticipated. COUNTY: Huntered MUNICIPALITY: Flee MILEPOSTS: Rt. 31: STRUCTURE NO.: N	tle Elimination p 0 M. The projec now proposed a on their future. e exisitng condit don mington Boro R 22.21; Rt. 202: 1 /A	project was orig t has been reso at this location. Initital traffic tions, as well a aritan Twp. 10.40 - 11.91	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it s significantly less e	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is a community's views much safer than the is anticipated. COUNTY: Hunteron MUNICIPALITY: Flem MILEPOSTS: Rt. 31: STRUCTURE NO.: N LEGISLATIVE DISTR	tle Elimination p 0 M. The projec now proposed a on their future. e exisitng condit don mington Boro R 22.21; Rt. 202: 1 /A RICT: 23	project was orig t has been reso t this location. Initital traffic tions, as well a aritan Twp. 10.40 - 11.91 SPONS	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it s significantly less e OR: NJDOT	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be xpensive to construct. No ROW				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is n community's views much safer than the is anticipated. COUNTY: Huntered MUNICIPALITY: Flee MILEPOSTS: Rt. 31: STRUCTURE NO.: N	tle Elimination p 0 M. The projec now proposed a on their future. e exisitng condit don mington Boro R 22.21; Rt. 202: 1 /A RICT: 23 RY: Congestior	project was orig t has been reso at this location. Initital traffic tions, as well a aritan Twp. 10.40 - 11.91 SPONS n Relief - Hwy Op	ginally scoped as a g oped as part of a "S An at-grade solutio studies show that it s significantly less e OR: NJDOT perational Improvement	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be xpensive to construct. No ROW				
Route 31/202, The Flemington Circ approximately \$35.0 lane roundabout is a community's views much safer than the is anticipated. COUNTY: Huntered MUNICIPALITY: Flee MILEPOSTS: Rt. 31: STRUCTURE NO.: N LEGISLATIVE DISTR	tle Elimination p 0 M. The projec now proposed a on their future. e exisitng condit don mington Boro R 22.21; Rt. 202: 1 /A RICT: 23	project was orig t has been reso t this location. Initital traffic tions, as well a aritan Twp. 10.40 - 11.91 SPONS	ginally scoped as a g coped as part of a "S An at-grade solutio studies show that it s significantly less e OR: NJDOT	403B grade-separated project costing mart Growth" study and a two- n is more compatible with the will work at this location and be xpensive to construct. No ROW				

Project Name	<i>Project ID No.</i> 04302B			
Improvements	i Avenue (	SNOttingna	m Way, Intermediate	04302B
			e and Transportation Strategy F ts to this portion of the highwa	
COUNTY: Mercer				
MUNICIPALITY: Ham	ilton Twp.			
MILEPOSTS: 1.43 - 3.	77			
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTRI			OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	DVRPC	PD	2008	
Project Name				
Project Name				Project ID No.
Route 33, Sidew	alk Improv	vements, I-	295 to George Dye	<i>Project ID No.</i> 04302C1
-	alk Improv	vements, I-	295 to George Dye	-
Route 33, Sidew Road This project will stud	y safety, cong rge Dye Road	estion and bicy was identified	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from I-295 to Geo	y safety, cong rge Dye Road	estion and bicy was identified	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from 1-295 to Geo concerns and limited	y safety, cong rge Dye Road bicycle/pedes	estion and bicy was identified	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from I-295 to Geo concerns and limited COUNTY: Mercer	y safety, cong orge Dye Road bicycle/pedes ilton Twp.	estion and bicy was identified	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from I-295 to Geo concerns and limited COUNTY: Mercer MUNICIPALITY: Ham	y safety, congorge Dye Road bicycle/pedes ilton Twp. 35	estion and bicy was identified	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from 1-295 to Geo concerns and limited COUNTY: Mercer MUNICIPALITY: Ham MILEPOSTS: 3.32 - 6.	y safety, congo rge Dye Road bicycle/pedes ilton Twp. 35 A	estion and bicyo was identified strian opportuni	cle/pedestrian improvements. due to traffic congestion couple	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from 1-295 to Geo concerns and limited COUNTY: Mercer MUNICIPALITY: Ham MILEPOSTS: 3.32 - 6. STRUCTURE NO.: N/A	y safety, congo orge Dye Road bicycle/pedes ilton Twp. 35 A ICT: 14	estion and bicyo was identified strian opportuni	cle/pedestrian improvements. due to traffic congestion couple ities.	04302C1 The section of Route
Route 33, Sidew Road This project will stud 33 from I-295 to Geo concerns and limited COUNTY: Mercer MUNICIPALITY: Ham MILEPOSTS: 3.32 - 6. STRUCTURE NO.: N/A LEGISLATIVE DISTRI	y safety, congo orge Dye Road bicycle/pedes ilton Twp. 35 A ICT: 14	estion and bicy was identified strian opportuni	cle/pedestrian improvements. due to traffic congestion couple ities.	04302C1 The section of Route

Project Name				Project ID No.
Route 33, Wash	99368A			
the vicinity of South	Gold Drive in a	conjunction wit		ton Boulevard to Route 130 in wnship Proposed Town Center on of the bypass.
COUNTY: Mercer				
MUNICIPALITY: Was	shington Twp.	Hamilton Twp.		
MILEPOSTS: N/A				
STRUCTURE NO.: N/	Ά			
LEGISLATIVE DISTR	ICT: 30	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Missing	J Links	
	MPO	Phase	Year	
	DVRPC	PD	2008	
Project Name				Project ID No.
<i>Project Name</i> Route 34, Ambo	oy Road/Mo	orristown R	oad (5)	Project ID No. 9227
-	oy Road/Mo	orristown R	oad (5)	-
Route 34, Ambo This project will add Route 34 at acute ar	ress proposed ngles, which cro	intersection im eates traffic mo	provements. Two clo	-
Route 34, Ambo This project will add Route 34 at acute ar Road, in particular, I	ress proposed ngles, which cro nas heavy left t	intersection im eates traffic mo	provements. Two clo	9227 osely aligned roads intersect stance problems. Morristown
Route 34, Ambo This project will add Route 34 at acute ar Road, in particular, I control.	ress proposed ngles, which cro nas heavy left t ex	intersection im eates traffic mo	provements. Two clo	9227 osely aligned roads intersect stance problems. Morristown
Route 34, Ambo This project will add Route 34 at acute ar Road, in particular, I control. COUNTY: Middles	ress proposed ngles, which cro nas heavy left t ex Bridge Twp.	intersection im eates traffic mo	provements. Two clo	9227 osely aligned roads intersect stance problems. Morristown
This project will add Route 34 at acute an Road, in particular, I control. COUNTY: Middles MUNICIPALITY: Old	ress proposed Igles, which cro Inas heavy left t ex Bridge Twp. 24.80	intersection im eates traffic mo	provements. Two clo	9227 osely aligned roads intersect stance problems. Morristown
Route 34, Ambo This project will add Route 34 at acute ar Road, in particular, I control. COUNTY: Middles MUNICIPALITY: Old MILEPOSTS: 24.60 -	ress proposed ngles, which cro nas heavy left t ex Bridge Twp. 24.80 'A	intersection im eates traffic mo turning movem	provements. Two clo	9227 osely aligned roads intersect stance problems. Morristown
Route 34, Ambo This project will add Route 34 at acute an Road, in particular, I control. COUNTY: Middless MUNICIPALITY: Old MILEPOSTS: 24.60 - STRUCTURE NO.: NA	ress proposed ngles, which cro nas heavy left t ex Bridge Twp. 24.80 'A CICT: 13	intersection im eates traffic mo turning movem SPONS	provements. Two clo ovement and sight dis ents from Route 34 s	9227 osely aligned roads intersect stance problems. Morristown outhbound with no traffic
Route 34, Ambo This project will add Route 34 at acute an Road, in particular, I control. COUNTY: Middless MUNICIPALITY: Old MILEPOSTS: 24.60 - STRUCTURE NO.: NA LEGISLATIVE DISTR	ress proposed ngles, which cro nas heavy left t ex Bridge Twp. 24.80 'A CICT: 13	intersection im eates traffic mo turning movem SPONS	provements. Two clo ovement and sight dis ents from Route 34 so OR: NJDOT	9227 osely aligned roads intersect stance problems. Morristown outhbound with no traffic

Project Name				Project ID No.
Route 34, Colts	Neck, inter	rsection imp	provements (CR 537)	96040
operational/safety i include consideratio	mprovements t ns for bicycle a perational impro- nental impacts uth ts Neck Twp. 13.60	o the intersecti nd pedestrian a ovements at thi and very high c	34 in Colts Neck, this project on of State Rt. 34 and Count activities. Please note: This is s intersection resulted in a sc osts.	y Rt. 537 this will s a "revisit". Previous
LEGISLATIVE DISTR	RICT: 12	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Local Aid -	Economic Devel	opment	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
<i>Project Name</i> Route 35, Eator	ntown Boro	ugh Downto	own Redevelopment	<i>Project ID No.</i> 98539B
	district. NJDO	T is partnering	ans to redevelop/reconstruct with the borough in the devel e 35.	
COUNTY: Monmo MUNICIPALITY: Eat MILEPOSTS: 30.30 -	ontown Boro			
STRUCTURE NO.: N	/A			
			OR: NJDOT	
PROGRAM CATEGOR	•	<b>,</b>	erational Improvements	
	MPO	Phase	Year	
	NJTPA	LCD	2008	

NJTPA

LCD

Project Name

Project Name				Project ID No.
Route 35, Eatont	98539A			
This project will invest	tigate potenti	al intersection	improvements within this port	ion of Route 35.
COUNTY: Monmouth	h			
MUNICIPALITY: Eaton	town Boro			
MILEPOSTS: 29.60 - 30	0.30			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRI	CT: 11	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	NJTPA	CD	2008	
	NJTPA	CD	2009	
Ducie et Monte				
Project Name				Project ID No.
2	Amboy Co	nnector, Br	idge Replacement	<i>Project ID No.</i> 04360
<i>Project Name</i> Route 35, Perth <i>i</i>	Amboy Co	nnector, Br		-
Route 35, Perth	has been rece	eived which ind		04360 n of this structure is
Route 35, Perth A Problem Statement listed as serious. The	has been rece bridge has a	eived which ind	idge Replacement	04360 n of this structure is
Route 35, Perth A A Problem Statement listed as serious. The requires replacement	has been rece bridge has a	eived which ind	idge Replacement	04360 n of this structure is
A Problem Statement listed as serious. The requires replacement COUNTY: Middlesex	has been rece bridge has a	eived which ind	idge Replacement	04360 n of this structure is
A Problem Statement listed as serious. The requires replacement COUNTY: Middlesex MUNICIPALITY: Perth	has been rece bridge has a Amboy City	eived which ind	idge Replacement	04360 n of this structure is
A Problem Statement listed as serious. The requires replacement COUNTY: Middlesex MUNICIPALITY: Perth MILEPOSTS: 52.50	has been rece bridge has a Amboy City 3153	eived which ind sufficiency ratii	idge Replacement	04360 n of this structure is
A Problem Statement listed as serious. The requires replacement COUNTY: Middlesex MUNICIPALITY: Perth MILEPOSTS: 52.50 STRUCTURE NO.: 1223	has been rece bridge has a Amboy City 3153 CT: 19	eived which ind sufficiency rations SPONS	idge Replacement icates that the overall condition ng of 24.4 and has deteriorated	04360 n of this structure is
A Problem Statement listed as serious. The requires replacement COUNTY: Middlesex MUNICIPALITY: Perth MILEPOSTS: 52.50 STRUCTURE NO.: 1223 LEGISLATIVE DISTRIC	has been rece bridge has a Amboy City 3153 CT: 19	eived which ind sufficiency rations SPONS	idge Replacement icates that the overall condition ng of 24.4 and has deteriorated	04360 n of this structure is

Project Name	Project ID No.			
Route 35, Point	05362			
The Drainage Manage the existing pipes and of the lake as well as	d the surround	ling water surfa	ace elevation. This proje	e to undersized capacity of ct may include the dredging
COUNTY: Ocean				
MUNICIPALITY: Point	Pleasant Boro			
MILEPOSTS: 13.20 - 1	3.30			
STRUCTURE NO.: N/A	A Contraction of the second seco			
LEGISLATIVE DISTRI	CT: 10	SPONS	OR: NJDOT	
PROGRAM CATEGOR	(: Roadway P	Preservation - Dr	ainage	
	МРО	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	
Route 35, Red B	ank Northe	ern Gatewa	y Operational	<i>Project ID No.</i> 97081A
Route 35, Red B Improvements	ank Northe	ern Gatewa	y Operational	-
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality	r northern link Feasibility A orthbound tra ver and turn a d also be giver boulevard co tunity to rero to extend Wa he transporta	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" ite a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d	97081A onsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance t	r northern link . Feasibility A orthbound tra ver and turn a d also be giver boulevard co tunity to rero to extend Wa he transporta kings, signing	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" ite a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark	r northern link Feasibility A orthbound tra- ver and turn a d also be giver boulevard co tunity to rero to extend Wa he transporta kings, signing	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" ite a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark COUNTY: Monmout	r northern link Feasibility A orthbound trat ver and turn a d also be giver boulevard co to eulevard co to extend Wa the transporta kings, signing h Bank Boro	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" ite a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that no cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark COUNTY: Monmout	r northern link . Feasibility A orthbound tra ver and turn a d also be giver boulevard co tunity to rero to extend Wa he transporta kings, signing h Bank Boro 4.20	a along Riversid assessment sho ffic can make le around in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and ov , and addition c	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" the a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d of a traffic signal.	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark COUNTY: Monmout MUNICIPALITY: Red B MILEPOSTS: 33.79 - 3	r northern link Feasibility A orthbound trat ver and turn a d also be giver boulevard co rtunity to rero to extend Wa he transporta kings, signing h ank Boro 4.20 CT: 12	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and ov , and addition o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" the a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d of a traffic signal.	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that ne cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark COUNTY: Monmout MUNICIPALITY: Red R MILEPOSTS: 33.79 - 3 STRUCTURE NO.: N/A	r northern link Feasibility A orthbound trat ver and turn a d also be giver boulevard co rtunity to rero to extend Wa he transporta kings, signing h Bank Boro 4.20 CT: 12	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and ov , and addition o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" the a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d of a traffic signal.	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should
Improvements The Route 35 corridor Gateway to Red Bank movements so that no cross the Navesink Ri Considerations should aesthetically pleasing identified as an oppor with the municipality be given to enhance to better crosswalk mark COUNTY: Monmout MUNICIPALITY: Red F MILEPOSTS: 33.79 - 3 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	r northern link Feasibility A orthbound trat ver and turn a d also be giver boulevard co rtunity to rero to extend Wa he transporta kings, signing h Bank Boro 4.20 CT: 12	along Riversid ssessment sho ffic can make le round in Middl n to improve sig ncept. Also the ute traffic, crea II, Water and W tion grid and ov , and addition o	le Avenue (Route 35) is c uld consider the option o eft turns to stay in Red Ba etown in order to return gning, pedestrian accessi e "Business Quadrangle" the a two-way link on Wa /hite Streets to Bridge Av verall circulation in the d of a traffic signal.	97081A eonsidered the Northern f providing additional traffic ank instead of having to to Red Bank. bility, and develop a more is an area that was Il Street and further work renue. Consideration should

Project Name

Project ID No.

Route	35,	Restoration,	Berkley	Twp. t	to Toms	<b>River</b>	Twp.	(MP	9147A
0-4)									

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 Twp. Seaside Park Boro Seaside Heights Boro Toms River Twp. MILEPOSTS: 0 - 4.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 9 10 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Hwy Rehab and Recon

MPO	Phase	Year	
NJTPA	PD	2008	

Project Name

Project ID No.

Route	35,	Restoration,	Toms	River	Twp.	to N	<b>Nantol</b>	oking	(MP	9147C
4-9)										

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: Toms River 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	2008

<i>Project Name</i> Route 35, Shrev	wsbury Bor	ough Inters	ection Improvemen	<i>Project ID No.</i> ts 98539C
NJDOT is working wi as well as improving			hieve the common goal of r orridor.	educing or slowing traffic
COUNTY: Monmou				
MUNICIPALITY: Eato		nrewsbury Boro		
MILEPOSTS: 30.80 -				
STRUCTURE NO.: N/		SDONE	OR: NJDOT	
PROGRAM CATEGOR			perational Improvements	
PROGRAINICATEGOR			· · · · · · · · · · · · · · · · · · ·	
	MPO	Phase	Year	
	NJTPA	CD	2008	
	NJTPA	CD	2009	
Project Name				Project ID No.
Route 36, Many Improvements	Mind Cree	k/Wagner (	Creek, Drainage	93252
	noted include	roadway floodi	eek and Wagner Creek will ng during heavy rains coin	
COUNTY: Monmou	ıth	-		
MUNICIPALITY: Mide				
MILEPOSTS: 15.50; 1	-			
STRUCTURE NO.: N/	A			
LEGISLATIVE DISTR	ICT: 13	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway F	Preservation - Dr	ainage	
	MPO	Phase	Year	

NJTPA

PD 2009

Project Name				Project ID No.				
Route 36, Mide	provements	05376						
•								
			I there is heavy pedestri have been recent pedes	an traffic due to park and trian fatalities at this				
COUNTY: Monmo	outh							
MUNICIPALITY: Ha	izlet Twp.							
MILEPOSTS: 23.59								
STRUCTURE NO.: N	N/A							
LEGISLATIVE DIST	RICT: 13	SPONS	OR: NJDOT					
PROGRAM CATEGO	RY: Intermoda	I Programs - Bicy	cle/Pedestrian					
	MPO	Phase	Year					
	NJTPA	PD	2008					
Route 40, Woo	odstown Tra	ffic Study		04308				
40 are frequently q vibration. It is hop through the residen rerouted, but the g decelerate. COUNTY: Salem MUNICIPALITY: W MILEPOSTS: 10.00 STRUCTURE NO.: M LEGISLATIVE DIST								
	SJTPO	FA	2008					
	SJTPO	PD	2008					
	3.1180	FU	2007					

Project Name			Project ID No.
Route 40/322, Cologne Ave	enue to Fir	e Road	196A
This concept development study will access management improvements i involving the local communities and	in this area. C	context Sensitive Design	
COUNTY: Atlantic			
MUNICIPALITY: Hamilton Twp. Egg H	Harbor Twp.		
MILEPOSTS: 50.05 - 57.70			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 2		OR: NJDOT	
PROGRAM CATEGORY: Capital Prog	gram Delivery -	Planning Programs and St	udies
МРО	Phase	Year	
SJTPO	CD	2008	
Project Name			Project ID No.
<i>Project Name</i> Route 40/322, McKee Aven Improvements	iue, Long-t	erm Intersection	<i>Project ID No.</i> 196A4
Route 40/322, McKee Aven			196A4
Route 40/322, McKee Aven Improvements			196A4
Route 40/322, McKee Aven Improvements Concept development will be initiate at this intersection. COUNTY: Atlantic MUNICIPALITY: Hamilton Twp. MILEPOSTS: 52.71 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2	ed to developr SPONS		196A4
Route 40/322, McKee Aven Improvements Concept development will be initiate at this intersection. COUNTY: Atlantic MUNICIPALITY: Hamilton Twp. MILEPOSTS: 52.71 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2	ed to developr SPONS	nent recommendations OR: NJDOT	196A4
Route 40/322, McKee Aven Improvements Concept development will be initiate at this intersection. COUNTY: Atlantic MUNICIPALITY: Hamilton Twp. MILEPOSTS: 52.71 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2 PROGRAM CATEGORY: Congestion	ed to developr SPONS Relief - Hwy Oj	nent recommendations OR: NJDOT perational Improvements	196A4

Project Name				Project ID No.
Route 40/322, N Road	/ledian Clo	sures, Delila	ah Road to East Fire	196A5
	ated that reco	mmendations v	n to review the uncontrolled i will be made for the closure a corridor.	
COUNTY: Atlantic				
MUNICIPALITY: Hami	ilton Twp. Egg	J Harbor Twp.		
MILEPOSTS: 53.211 -	58.11			
STRUCTURE NO.: N/A	4			
LEGISLATIVE DISTRI	CT: 2	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	SJTPO	PD	2008	
Project Name				Droject ID No
Project Name Route 41, Deptfe Deptford Center	-	of Cooper S	Street to south of	Project ID No. 02392
Route 41, Deptfor Deptford Center	Road ler improvements ovements on I nts at the Coo er ford Twp. 079 A CT: 5	ents at the inter Route 41; howe per Street inter SPONS	rsection of Cooper Street and ever, other improvements may rsection. OR: NJDOT	02392 Route 41. Home Depot
Route 41, Deptfor Deptford Center This study will consid provided partial impro- complete improvement COUNTY: Gloucester MUNICIPALITY: Depti MILEPOSTS: 2.33 - 3.0 STRUCTURE NO.: N/P	Road ler improveme ovements on I nts at the Coo er ford Twp. 079 A CT: 5 Y: Congestior	ents at the inter Route 41; howe per Street inter SPONS n Relief - Hwy Op	rsection of Cooper Street and ever, other improvements may rsection. OR: NJDOT perational Improvements	02392 Route 41. Home Depot
Route 41, Deptfor Deptford Center	Road ler improvements ovements on I nts at the Coo er ford Twp. 079 A CT: 5	ents at the inter Route 41; howe per Street inter SPONS	rsection of Cooper Street and ever, other improvements may rsection. OR: NJDOT	02392 Route 41. Home Depot
Route 41, Deptfor Deptford Center	Road ler improveme ovements on I nts at the Coo er ford Twp. 079 A CT: 5 Y: Congestior	ents at the inter Route 41; howe per Street inter SPONS n Relief - Hwy Op	rsection of Cooper Street and ever, other improvements may rsection. OR: NJDOT perational Improvements	02392 Route 41. Home Depot

Project Name				Project ID No.
Route 42, Ganto	wn Road, I	Intersection	n Improvements	01343A
A feasibility assessme needed to mitigate co			de recommendations for in tersection.	tersection improvements
COUNTY: Glouceste	er			
MUNICIPALITY: Wash	hington Twp.			
MILEPOSTS: 5.30				
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTRI	ICT: 4	SPONS	DR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2008	
Project Name	DVRPC	PD	2009	Project ID No.
-			2009 ge Improvements	Project ID No. 96003
Route 44, Little Proposed drainage in include the railroad e	Mantua Cre nprovements a mbankment w ugated metal p	eek, Draina t this location v hich acts as a c pipes. These 30		96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage in include the railroad e through 30-inch corre	Mantua Cre nprovements a mbankment w ugated metal p ilvert to flood t	eek, Draina t this location v hich acts as a c pipes. These 30	ge Improvements will alleviate periodic floodi lam, forming a 5-foot deep	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage im include the railroad e through 30-inch correstorm, causing the cu	Mantua Cre nprovements a mbankment w ugated metal p ilvert to flood t	eek, Draina t this location v hich acts as a c pipes. These 30	ge Improvements will alleviate periodic floodi lam, forming a 5-foot deep	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage in include the railroad e through 30-inch corre storm, causing the cu COUNTY: Glouceste	Mantua Cre nprovements a mbankment w ugated metal p ilvert to flood t	eek, Draina t this location v hich acts as a c pipes. These 30	ge Improvements will alleviate periodic floodi lam, forming a 5-foot deep	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage im include the railroad e through 30-inch corre storm, causing the cu COUNTY: Glouceste MUNICIPALITY: West	Mantua Cre nprovements ar mbankment w ugated metal p ilvert to flood t er t Deptford Twp.	eek, Draina t this location v hich acts as a c pipes. These 30	ge Improvements will alleviate periodic floodi lam, forming a 5-foot deep	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage im include the railroad e through 30-inch correstorm, causing the cu COUNTY: Glouceste MUNICIPALITY: West MILEPOSTS: 7.80	Mantua Cre nprovements a mbankment w ugated metal p ulvert to flood t er t Deptford Twp.	eek, Draina t this location w hich acts as a c bipes. These 30 the roadway.	ge Improvements will alleviate periodic floodi lam, forming a 5-foot deep	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage im include the railroad e through 30-inch correstorm, causing the cu COUNTY: Glouceste MUNICIPALITY: West MILEPOSTS: 7.80 STRUCTURE NO.: N/A	Mantua Cre mprovements a embankment w ugated metal p ulvert to flood t er t Deptford Twp. A ICT: 3	eek, Draina t this location w hich acts as a c bipes. These 30 the roadway.	ge Improvements will alleviate periodic floodid dam, forming a 5-foot deep 0-inch pipes cannot handle to DR: NJDOT	96003 ng. Conditions noted pond which discharges
Route 44, Little Proposed drainage im include the railroad e through 30-inch correstorm, causing the cu COUNTY: Glouceste MUNICIPALITY: West MILEPOSTS: 7.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	Mantua Cre mprovements a embankment w ugated metal p ulvert to flood t er t Deptford Twp. A ICT: 3	eek, Draina t this location v hich acts as a c bipes. These 30 the roadway.	ge Improvements will alleviate periodic floodid dam, forming a 5-foot deep 0-inch pipes cannot handle to DR: NJDOT	96003 ng. Conditions noted pond which discharges

Project Name	Project ID No.
Route 45, Carpenter Street to Red Bank Avenue, Traffic Study	05310

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.

2008

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

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Project Name				Project ID No.
Route 45, Kettles F	Run, Drai	inage Impr	ovements	93198
	ng culvert w	hich is badly d	eteriorated. Problems	eriodic flooding. Conditions s identified include standing mbankment.
COUNTY: Salem				
MUNICIPALITY: Pilesgrov	ve Twp.			
MILEPOSTS: 11.80				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT:	: 3	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Roadway P	reservation - Dr	ainage	
	MPO	Phase	Year	
S	SJTPO	PD	2008	
Route 46, Broad St	treet Brid	dge Replace	ement and Opera	<i>Project ID No.</i> ational 98364
Project Name Route 46, Broad St Improvements Replacement of Supersta over Broad Street.			•	-
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H	ructure and propriation IPP, \$9,500	d Rehabilitation was allocated 0,000 (available	n of Substructure of th to this project. FY06 20% per year). This	ational 98364
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B	ructure and propriation IPP, \$9,500	d Rehabilitation was allocated 0,000 (available	n of Substructure of th to this project. FY06 20% per year). This	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector.	propriation PPOPriation PP, \$9,500 Bridge Repla	d Rehabilitation was allocated 0,000 (available	n of Substructure of th to this project. FY06 20% per year). This	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector. COUNTY: Passaic	propriation Propriation IPP, \$9,500 Bridge Repla	d Rehabilitation was allocated 0,000 (available	n of Substructure of th to this project. FY06 20% per year). This	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector. COUNTY: Passaic MUNICIPALITY: Clifton Ci	ppropriation IPP, \$9,500 Bridge Repla	d Rehabilitation was allocated 0,000 (available	n of Substructure of th to this project. FY06 20% per year). This	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes
Route 46, Broad St Improvements Replacement of Superstr over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector. COUNTY: Passaic MUNICIPALITY: Clifton Ci MILEPOSTS: 60.94 - 61.43	propriation PP, \$9,500 Bridge Repla	d Rehabilitation n was allocated 0,000 (available acement; Route	n of Substructure of th to this project. FY06 20% per year). This	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes
Route 46, Broad St Improvements Replacement of Superstiover Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector. COUNTY: Passaic MUNICIPALITY: Clifton Ci MILEPOSTS: 60.94 - 61.47 STRUCTURE NO.: 160715	propriation PP, \$9,500 Bridge Repla	d Rehabilitation n was allocated 0,000 (available acement; Route	n of Substructure of th to this project. FY06 220% per year). This 246/23/80 Interchan	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes ge Improvements; and Route
Replacement of Supersti over Broad Street. The following Federal ap and FY06 SAFETEA-LU/H Route 46, Broad Street B 46/23 Connector. COUNTY: Passaic MUNICIPALITY: Clifton Cli MILEPOSTS: 60.94 - 61.47 STRUCTURE NO.: 160715 LEGISLATIVE DISTRICT: PROGRAM CATEGORY:	propriation PP, \$9,500 Bridge Repla	d Rehabilitation n was allocated 0,000 (available acement; Route	n of Substructure of th to this project. FY06 20% per year). This 246/23/80 Interchan	ational 98364 ne bridge (1607-154), Rt 46 SAFETEA-LU/HPP \$500,000 appropriation also includes ge Improvements; and Route

Route 46, I-80 to I-80/280, ITS Improvements       06366         A Problem Statement has been received which indicates this route is designated as a diversion route for 1-80. There is also some peak hour congestion. Reconstruction of I-80 and/or Route 46 to add through lanes and improved capacity would be at a significant cost and adversely impact adjacent properties and the environment. 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 nour congestion.         COUNTY:       Morris         MUNICIPALITY: Denville Twp.       Mountain Lakes Boro         Parsippany-Troy Hills Twp       MILEPOSTS: 42.5 - 49.5         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       25.26         SPONSOR:       NJDOT         PROGRAM CATEGORY:       Congestion Relief - Intelligent Transportation Systems         Project Name       Year         Route 46, Main Street to Vicinity of Frederick Place, Safety       93287A         Project ID No.       Project ID No.         Route 46, Main Street to Vicinity of Frederick Place, Safety       93287A         Improvements       SPONSOR: NJDOT         Project ID No.       SPONSOR: NJDOT         MUNICIPALITY: South Hackensack Twp.       Little Ferry Boro         MUNICIPALITY: South Hackensack Twp.<	Project Name				Project ID No.
for 1-80. There is also some peak hour congestion. Reconstruction of 1-80 and/or Route 46 to add through lanes and improved capacity would be at a significant cost and adversely impact adjacent properties and the environment. It is recommended to use 1TS 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 conditions during incidents. The ITS technologies will also provide a benefit in addressing recurring peak hour congestion. COUNTY: Morris MUNICIPALITY: Denville Twp. Mountain Lakes Boro Parsippany-Troy Hills Twp MILEPOSTS: 42.5 - 49.5 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 25 26 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems MPO Phase Year NJTPA FA 2008 Project ID No. Route 46, Main Street to Vicinity of Frederick Place, Safety 93287A Improvements There have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements. COUNTY: Bergen MUNICIPALITY: Such Hackensack Twp. Little Ferry Boro MUNICIPALITY: Such Hackensack Twp. Little Ferry Boro STRUCTURE NO:: N/A LEGISLATIVE DISTRICT: 28 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Set spot spot spot spot spot spot spot spo	Route 46, I-80 to	1-80/280	), ITS Impro	ovements	06366
for 1-80. There is also some peak hour congestion. Reconstruction of 1-80 and/or Route 46 to add through lanes and improved capacity would be at a significant cost and adversely impact adjacent properties and the environment. It is recommended to use 1TS 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 conditions during incidents. The ITS technologies will also provide a benefit in addressing recurring peak hour congestion. COUNTY: Morris MUNICIPALITY: Denville Twp. Mountain Lakes Boro Parsippany-Troy Hills Twp MILEPOSTS: 42.5 - 49.5 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 25 26 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems MPO Phase Year NJTPA FA 2008 Project ID No. Route 46, Main Street to Vicinity of Frederick Place, Safety 93287A Improvements There have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements. COUNTY: Bergen MUNICIPALITY: Such Hackensack Twp. Little Ferry Boro MUNICIPALITY: Such Hackensack Twp. Little Ferry Boro STRUCTURE NO:: N/A LEGISLATIVE DISTRICT: 28 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Set spot spot spot spot spot spot spot spo					
MUNICIPALITY: Denville Twp.       Mountain Lakes Boro       Parsippany-Troy Hills Twp         MUNICIPALITY: Denville Twp.       Mountain Lakes Boro       Parsippany-Troy Hills Twp         MUNICIPALITY: Denville Twp.       STRUCTURE NO.: N/A       LEGISLATIVE DISTRICT: 25 26       SPONSOR: NJDOT         PROGRAM CATEGORY:       Congestion Relief - Intelligent Transportation Systems       Progect Name       MPO       Phase       Year         MPO       Phase       Year       Year       Project ID No.         Route 46, Main Street to Vicinity of Frederick Place, Safety       93287A       93287A         Improvements       There have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements.       For Second S	for I-80. There is also through lanes and imp properties and the env signal systems, surveil emerging technologies peak conditions during	some peak h roved capaci ironment. It lance camera to provide f incidents. T	our congestion ty would be at a is recommende as, dynamic mes or quick, variab	. Reconstruction o a significant cost an ed to use ITS techn ssage signs, speed le adjustments to t	f I-80 and/or Route 46 to add nd adversely impact adjacent iologies including controlled /travel time detection, and other traffic patterns to provide for spot
MPO       Phase       Year         NJTPA       FA       2008         Project Name       Project ID No.         Route 46, Main Street to Vicinity of Frederick Place, Safety       93287A         Improvements       93287A         There have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements.       This project will         COUNTY:       Bergen         MUNICIPALITY: South Hackensack Twp.       Little Ferry Boro         MILEPOSTS:       69.18 - 69.90         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       38         SPONSOR:       NJDOT         PROGRAM CATEGORY:       Safety - Safety Improvements         MPO       Phase       Year	MUNICIPALITY: Denvil MILEPOSTS: 42.5 - 49.5 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	5 T: 25 26	SPONSO	DR: NJDOT	
NJTPAFA2008Project NameProject ID No.Route 46, Main Street to Vicinity of Frederick Place, Safety93287AImprovements93287AThere have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements.This project WillCOUNTY:BergenMUNICIPALITY: South Hackensack Twp.Little Ferry BoroMILEPOSTS:69.90STRUCTURE NO:N/ALEGISLATIVE DISTRICT:38SPONSOR:NJDOTPROGRAM CATEGORY:Safety - Safety ImprovementsMPOPhaseYear	PROGRAM CATEGORT.				
Route 46, Main Street to Vicinity of Frederick Place, Safety 93287A         Improvements         There have been a number of accidents reported within this portion of Route 46. This project will investigate potential safety improvements.         COUNTY:       Bergen         MUNICIPALITY: South Hackensack Twp.       Little Ferry Boro         MILEPOSTS:       69.18 - 69.90         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       38         SPONSOR:       NJDOT         PROGRAM CATEGORY:       Safety - Safety Improvements		NJTPA	FA	2008	
investigate potential safety improvements. COUNTY: Bergen MUNICIPALITY: South Hackensack Twp. Little Ferry Boro MILEPOSTS: 69.18 - 69.90 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 38 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements MPO Phase Year	Route 46, Main S	treet to V	icinity of Fro	ederick Place,	-
MUNICIPALITY: South Hackensack Twp.       Little Ferry Boro         MILEPOSTS: 69.18 - 69.90       STRUCTURE NO.: N/A         STRUCTURE NO.: N/A       LEGISLATIVE DISTRICT: 38         SPONSOR: NJDOT       PROGRAM CATEGORY:         MPO       Phase         Year		nber of accid			
MPO Phase Year	investigate potential sa			ithin this portion o	of Route 46. This project will
	COUNTY: Bergen MUNICIPALITY: South MILEPOSTS: 69.18 - 69 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	afety improv Hackensack Tv .90 T: 38	ements. wp. Little Ferry SPONSC	Boro DR: NJDOT	of Route 46. This project will
	COUNTY: Bergen MUNICIPALITY: South MILEPOSTS: 69.18 - 69 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	afety improv Hackensack Tv .90 T: 38 Safety - Sa	ements. wp. Little Ferry SPONSC afety Improvemen	Boro DR: NJDOT nts	of Route 46. This project will

Project Name				Project ID No.
Route 46, Van H Improvements	louten Ave	nue to Broa	d Street, Drainage	9029A
This project will prov of the Route 46/Van			ts which are required as a res project.	ult of the construction
COUNTY: Passaic				
MUNICIPALITY: Clift	on City			
MILEPOSTS: 60.91 - 6	61.28			
STRUCTURE NO.: N/	A			
LEGISLATIVE DISTR	ICT: 34	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway F	Preservation - Dr	ainage	
	MPO	Phase	Year	
	NJTPA	PD	2008	
limited capacity in its route also has recurn route to add through would adversely affe for the needs over a signal systems, surve	s existing conf ing congestion lanes and imp ct adjacent pr yearly basis. I eillance camer	iguration to qui n during peak va proved intersect operties and the lt is recommend as, dynamic me	icates this route is a shore ev ckly evacuate the shore and o acation periods at the shore. tion capacity would be at a sig e environment. Additional ca led to use ITS technologies in ssage signs, speed/travel tim ole adjustments to traffic patt	coastal areas. The Reconstruction of the gnificant cost and pacity is not warranted including controlled the detection and other
peak hour conditions				erris to provide for spot
COUNTY: Cape Ma MUNICIPALITY: Wild	-	ver Twp. Middle	Twp.	
MULEDOCTC. 0 14.0				
MILEPOSTS: 0 - 14.0				
STRUCTURE NO.: N/				
STRUCTURE NO.: N/ LEGISLATIVE DISTR	ICT: 1		OR: NJDOT	
STRUCTURE NO.: N/	ICT: 1			
STRUCTURE NO.: N/ LEGISLATIVE DISTR	ICT: 1		OR: NJDOT	

Project Name				Project ID No.
Route 47, Linda Improvements	a Lane/Bur	leigh Avenu	e, Drainage	02360
	ear and occurs		ne and Burleigh Avenue. ow point area. The propo	The flooding occurs at osal is to find a solution that
COUNTY: Cape Ma	ау			
MUNICIPALITY: Mid	dle Twp.			
MILEPOSTS: 6.20 - 6	.75			
STRUCTURE NO.: NA	/A			
LEGISLATIVE DISTR	RICT: 1	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Roadway	Preservation - Dr	ainage	
	MPO	Phase	Year	
	CITRO	PD	2008	
Project Name	SJTPO	PD	2008	Project ID No.
-			dor Enhancement S	<i>Project ID No.</i> Study 2149F1
Route 47/347 a	and Route 4	49/50 Corric	dor Enhancement S	•
Route 47/347 a Concepts will be stu Route 47/347 and R	and Route 4	49/50 Corric	dor Enhancement S	Study 2149F1
Concepts will be stu Route 47/347 and R	and Route 4 died and devel coute 49/50 Co ay Cumberland	49/50 Corric	dor Enhancement S	Study 2149F1
Concepts will be stu Route 47/347 and R COUNTY: Cape Ma	and Route 4 died and devel coute 49/50 Co ay Cumberland ious	49/50 Corric loped to implem prridors.	dor Enhancement S	Study 2149F1
Concepts will be stu Route 47/347 and R Route 47/347 and R COUNTY: Cape Ma MUNICIPALITY: Var	and Route 4 died and devel coute 49/50 Co ay Cumberland ious 17.5-22; 32-35;	49/50 Corric loped to implem prridors.	dor Enhancement S	Study 2149F1
Concepts will be stu Route 47/347 and R Route 47/347 and R COUNTY: Cape Ma MUNICIPALITY: Var MILEPOSTS: Rt. 47:	died and devel coute 49/50 Co ay Cumberland ious 17.5-22; 32-35; /A	49/50 Corric loped to implem prridors. Rt. 347: 0 - 8.33	dor Enhancement S	Study 2149F1
Concepts will be stu Route 47/347 and R Route 47/347 and R COUNTY: Cape Ma MUNICIPALITY: Var MILEPOSTS: Rt. 47: STRUCTURE NO.: No	died and devel coute 49/50 Co ay Cumberland ious 17.5-22; 32-35; /A RICT: 1	49/50 Corrie loped to implem prridors. Rt. 347: 0 - 8.33 SPONS	dor Enhancement S ent ITS strategies and al	Study 2149F1
Concepts will be stu Route 47/347 and R Route 47/347 and R COUNTY: Cape Ma MUNICIPALITY: Var MILEPOSTS: Rt. 47: STRUCTURE NO.: Na LEGISLATIVE DISTR	died and devel coute 49/50 Co ay Cumberland ious 17.5-22; 32-35; /A RICT: 1	49/50 Corrie loped to implem prridors. Rt. 347: 0 - 8.33 SPONS	dor Enhancement S ent ITS strategies and all	Study 2149F1
Concepts will be stu Route 47/347 and R Route 47/347 and R COUNTY: Cape Ma MUNICIPALITY: Var MILEPOSTS: Rt. 47: STRUCTURE NO.: Na LEGISLATIVE DISTR	died and devel coute 49/50 Co ay Cumberland ious 17.5-22; 32-35; /A RICT: 1 RY: Capital Pro	49/50 Corric loped to implem prridors. Rt. 347: 0 - 8.33 SPONS ogram Delivery -	dor Enhancement S ent ITS strategies and all OR: NJDOT Planning Programs and Stud	Study 2149F1

Project Name			Project ID No.
Route 47/41, Egg Harbor F	Road (Site 4	1)	232F
A planning study will be conducted 41/Route 47/Egg Harbor Road, Bla			the intersection of Route
COUNTY: Gloucester			
MUNICIPALITY: Deptford Twp. Was	shington Twp.		
MILEPOSTS: 67.70 - 68.30			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 5 4		OR: NJDOT	
PROGRAM CATEGORY: Congestion	n Relief - Hwy O	perational Improvements	
МРО	Phase	Year	
DVRPC	PD	2008	
DVRPC	PD	2009	
Project Name Route 47/55 Shore Connec Improvements	ction Study	, Intersection	<i>Project ID No.</i> 2149
This project may provide for propos 9/CR 550.	sed intersection	n improvements on Route	47, Route 55 and Route
COUNTY: Cape May Cumberland MUNICIPALITY: Maurice River Twp. MILEPOSTS: N/A STRUCTURE NO.: N/A	Dennis Twp. N	/liddle Twp.	
LEGISLATIVE DISTRICT: 1 PROGRAM CATEGORY: Capital Pro		OR: NJDOT Planning Programs and Studi	ies
MPO	Phase	Year	
SJTPO	FA	2008	

Project Name

Route 49, Buckshutem Road, Intersection Improvements (CR 670)

Project ID No. 95017

The existing geometric layout is a six-legged, unsignalized intersection separated by grass and concrete medians. Existing geometry contributes to driver confusion upon entering the intersection. Median openings and unclear signing make turning maneuvers from minor street approaches difficult and confusing. In addition to geometric deficiencies, the existing Route 49, Buckshutem Road intersection also experiences operational and safety deficiencies. The proposed alternative improves the existing alignment of Route 49 and creates a new, signalized intersection. The signal will be located at the intersection of Route 49, Manheim Avenue and the realigned Buckshutem Road. Florida Avenue is realigned to intersect with the Buckshutem Road Connector at a slight right angle. North Elm Street will not have direct access to Route 49. A short connection from East Commerce Street to Route 49 will be provided, forming an unsignalized "T" intersection. Minor changes to the intersection of Route 49 and this new intersection.

 COUNTY:
 Cumberland

 MUNICIPALITY:
 Bridgeton City

 MILEPOSTS:
 26.40

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 3
 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

2008

Project Name

#### Route 54, Route 322 to Cape May Point Branch Bridge

PD

SJTPO

Project ID No. 01339

This project will provide for the rehabilitation of the Route 54 structure over Route 322. The bridge over the Cape May Point Branch will be replaced. A third structure over Route 322 will be rehabilitated.

COUNTY: Atlantic MUNICIPALITY: Folsom Boro MILEPOSTS: 6.32 - 6.67 STRUCTURE NO.: 0114155 0114154 LEGISLATIVE DISTRICT: 9 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

MPO	Phase	Year
SJTPO	PD	2008

Project Name	
-	Project ID No.
Route 55, Deptford Center Road	9332
The purpose of this project is to identify congestion and circulation probl Deptford Center Road interchange. Regional traffic study and Smart Gro conducted to determine project need. The origin-destination study is con term Pipeline 4 projects are being developed for implementation by NJD0 Deptford Twp. Concept development continues on a longer term for the R Road interchange and pedestrian improvements in the Deptford Center N	wth issue reviews are being nplete. A number of short- OT, Gloucester County and Route 55/Deptford Center
COUNTY: Gloucester	
MUNICIPALITY: Deptford Twp.	
MILEPOSTS: 58.80 - 58.90	
STRUCTURE NO.: 0832150	
LEGISLATIVE DISTRICT: 5 SPONSOR: NJDOT	
PROGRAM CATEGORY: Local Aid - Economic Development	
MPO Phase Year	
DVRPC FA 2008	
DVRPC PD 2009	
Project Name	Project ID No.
Route 55, Millville Industrial Park East Access Deficien	-
Assessment Study	cy 01327
Assessment study	
The feasibility assessment has been completed for potential new direct r Route 55, as well as improvements to the Wade Boulevard/Route 49 inter recommendation at this time is to advance improvements to the intersect Boulevard. These improvements would involve a low-cost, low-impact so access ramps to/from Route 55 may still be considered depending on fut park.	ersection. The only tion of Route 49 and Wade olution to the problem. Direct
COUNTY: Cumberland MUNICIPALITY: Millville City Maurice River Twp.	
MILEPOSTS: 55: 21.49-24.59; 49: 37.40 - 37.84	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 1 SPONSOR: NJDOT	
PROGRAM CATEGORY: Local Aid - Economic Development	
MPO Phase Year	

Project Name	Project ID No.
Route 56, Rainbow Lake Dam	01324
-	
This project will study the dam to find solutions that the NJDEP Dam Safety Unit has the dam listed as "C NJDOT.	
COUNTY: Salem	
MUNICIPALITY: Pittsgrove Twp.	
MILEPOSTS: 5.56	
STRUCTURE NO.: 1716150	
LEGISLATIVE DISTRICT: 3 SPONSOF	R: NJDOT
PROGRAM CATEGORY: Roadway Preservation - Dam	S
MPO Phase	Year
SJTPO PD	2008
Project Name	Project ID No.
Project Name Route 57, Brass Castle Road (CR 623), Improvements	2
Route 57, Brass Castle Road (CR 623),	Intersection 97062N tatewide average crash rate; therefore, it is
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s	Intersection 97062N tatewide average crash rate; therefore, it is
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac	Intersection 97062N tatewide average crash rate; therefore, it is
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac COUNTY: Warren	Intersection 97062N tatewide average crash rate; therefore, it is
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac COUNTY: Warren MUNICIPALITY: Washington Twp.	Intersection 97062N tatewide average crash rate; therefore, it is
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac COUNTY: Warren MUNICIPALITY: Washington Twp. MILEPOSTS: 9.60 - 9.80	Intersection 97062N tatewide average crash rate; therefore, it is city improvements. WITHDRAWN PER CPC 6/2007
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac COUNTY: Warren MUNICIPALITY: Washington Twp. MILEPOSTS: 9.60 - 9.80 STRUCTURE NO.: N/A	Intersection 97062N tatewide average crash rate; therefore, it is city improvements. WITHDRAWN PER CPC 6/2007 R: NJDOT
Route 57, Brass Castle Road (CR 623), Improvements The intersection crash rate is nearly four times the s proposed to undertake intersection safety and capac COUNTY: Warren MUNICIPALITY: Washington Twp. MILEPOSTS: 9.60 - 9.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23 SPONSOF	Intersection 97062N tatewide average crash rate; therefore, it is city improvements. WITHDRAWN PER CPC 6/2007 R: NJDOT

Project ID No. Route 57, CR 519 Intersection Improvement 97062B The project may include the addition of left and right turning lanes at each approach to the intersection. Two structures may also be included within this project. This project will be designed to be bicycle/pedestrian compatible. The following special Federal appropriation was allocated to this project. FY 2004/Section 115/H17 \$1,300,000 (balance available \$1,300,000) and FY06 SAFETEA-LU/HPP, \$2,160,000 (available 20% per year). COUNTY: Warren MUNICIPALITY: Lopatcong Twp. MILEPOSTS: 1.30 - 1.70 STRUCTURE NO.: 2101031 2105152 **LEGISLATIVE DISTRICT: 23** SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements MPO Phase Year NJTPA 2008 PD Project Name Project ID No. Route 57, Integrated Transportation and Land Use Study, 97062G Route 22 to Route 182 This Smart Growth study explores the relationship between land use and transportation. The study will cover the entire length of Route 57. Conceptual recommendations of potential future land-use patterns, community design guidelines and transportation features will be developed to enhance and preserve the corridor while promoting mobility, safety, fiscal and economic sustainability and the scenic quality of the corridor. COUNTY: Warren Morris MUNICIPALITY: Various MILEPOSTS: 0 - 21.1 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 23 24 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Corridor Studies

MPO	Phase	Year
NJTPA	CD	2008

Project Name

Project Name				Project ID No.
Route 57, Scen	ic Byway St	tudy, Route	22 to Route 182	97062H
This study will provi designation.	de the technica	al work required	d to nominate this roadway	for Scenic Byway
COUNTY: Warren	Morris			
MUNICIPALITY: Var	ious			
MILEPOSTS: 0 - 21.1	0			
STRUCTURE NO.: N	/A			
LEGISLATIVE DISTR	RICT: 23 24	SPONS	OR: NJDOT	
PROGRAM CATEGOR	RY: Capital Pro	ogram Delivery -	Corridor Studies	
	MPO	Phase	Year	
	NJTPA	FA	2008	
Due food Alexand				
<i>Project Name</i> Route 57/182/ Study	46, Hackett	tstown Mob	ility Improvements	Project ID No. 9237
Route 57/182/ Study This study will inves	tigate improve	d mobility from ea. This area w	and to Route 46 and Route as identified by the Congest	9237 57 to alleviate traffic
Route 57/182/ Study This study will invest congestion in the Ha	tigate improve ackettstown are congestion loc Morris	d mobility from ea. This area w ations statewic	and to Route 46 and Route ras identified by the Congest le.	9237 57 to alleviate traffic
Route 57/182/ Study This study will invest congestion in the Ha as one of the top 40 COUNTY: Warren MUNICIPALITY: Had	tigate improve ackettstown are congestion loc Morris kettstown Town	d mobility from ea. This area w ations statewic	and to Route 46 and Route ras identified by the Congest le.	9237 57 to alleviate traffic
Route 57/182/ Study This study will invest congestion in the Ha as one of the top 40 COUNTY: Warren MUNICIPALITY: Had MILEPOSTS: N/A	tigate improve ackettstown are congestion loc Morris kettstown Town	d mobility from ea. This area w ations statewic Washington Tw	and to Route 46 and Route ras identified by the Congest le.	9237 57 to alleviate traffic
Route 57/182/ Study This study will invest congestion in the Ha as one of the top 40 COUNTY: Warren MUNICIPALITY: Had MILEPOSTS: N/A STRUCTURE NO.: NA	tigate improve ackettstown are congestion loc Morris kettstown Town /A RICT: 23 24	d mobility from ea. This area w ations statewid Washington Tw SPONS	a and to Route 46 and Route ras identified by the Congest le. vp.	9237 57 to alleviate traffic ion Management System
Route 57/182/ Study This study will invest congestion in the Ha as one of the top 40 COUNTY: Warren MUNICIPALITY: Had MILEPOSTS: N/A STRUCTURE NO.: NA LEGISLATIVE DISTR	tigate improve ackettstown are congestion loc Morris kettstown Town /A RICT: 23 24	d mobility from ea. This area w ations statewid Washington Tw SPONS	a and to Route 46 and Route vas identified by the Congest le. vp. OR: NJDOT	9237 57 to alleviate traffic ion Management System

Project Name

Route 67, Main Street

*Project ID No.* 98494

This location has been identified by the Safety Management System as having an apparent safety problem.

COUNTY: Bergen				
MUNICIPALITY: Fort Lee	e Boro			
MILEPOSTS: 1.10				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRICT	: 38	SPONSOR	: NJDOT	
PROGRAM CATEGORY:	Safety - Safety	Improvements	;	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	FA	2009	

Project Name

Г

Project ID No.

Route 70, Beckerville Road, Intersection Improvements

97077A

A concept development study has been initiated to study potential operational improvements at this intersection.

	MPO	Dhaso Voa	r	
PROGRAM CATI	EGORY: Congestion Re	lief - Hwy Operationa	I Improvements	
LEGISLATIVE D	DISTRICT: 9	SPONSOR: NJD	ют	
STRUCTURE NO	D.: N/A			
MILEPOSTS: 42	2.89			
MUNICIPALITY	Y: Manchester Twp.			
COUNTY: Oc	cean			

МРО	Phase	Year	
NJTPA	FA	2008	-
NJTPA	PD	2009	

Project Name		Project ID No.
Route 70, Covered Bridge Road, Interse	ection Improvements	252B2
-	-	
A Feasibility Assessment will be conducted to provid improvements needed to mitigate congested conditi		ection
COUNTY: Camden		
MUNICIPALITY: Cherry Hill Twp.		
MILEPOSTS: 4.35		
STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 6 SPONSOR	R: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Hwy Oper	ational Improvements	
MPO Phase	Year	
DVRPC PD	2008	
<i>Project Name</i> Route 70, Duquesne Boulevard to Route	e 88, ILUTP	<i>Project ID No.</i> 05383
A Problem Statement has been received which indica Route 70 and Chambers Bridge Road, Cedar Bridge A delay and result in vehicles platooning over several s becoming the "activity center" for Brick Township an An integrated Land Use/Transportation study will in improvements along this area of Brick. This strategi study to create an integrated land use and transport Along with this effort, appropriate interim improvem deficiencies will be evaluated and advanced.	Avenue and Brick Boulevard cre signal cycles. The Brick Plaza a nd a gateway to traffic moving vestigate potential short and lo c corridor assessment will invo ation plan for the community a	eate significant area is fast through the area. ong term blve a visioning along the corridor.
COUNTY: Ocean		
MUNICIPALITY: Brick Twp.		
MILEPOSTS: 53.79 - 55.13		
STRUCTURE NO.: 1510154 1510155 1510156		
LEGISLATIVE DISTRICT: 10 SPONSOR		
PROGRAM CATEGORY: Capital Program Delivery - Co	rridor Studies	
MPO Phase	Year	
NJTPA CD	2008	
NJTPA CD	2009	

<i>Project Name</i> Route 70, Eisenhower	Circle, Operatio	onal Improvements	Project ID No. 97077B
A concept development study location.	has been initiated t	o study potential operational	improvements at this
	SPONS estion Relief - Hwy O	OR: NJDOT perational Improvements	
MPO	Phase	Year	
NJTPA NJTPA	FA PD	2008 2009	
Project Name Route 70, Hartford Roa	ad, Intersection	n Improvements	Project ID No. 9049B
Feasibility assessment will beg this intersection. COUNTY: Burlington MUNICIPALITY: Medford Twp. MILEPOSTS: 12.81 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 8 PROGRAM CATEGORY: Cong	SPONS	o identify alternatives to imp OR: NJDOT perational Improvements	rove mobility through
MPO	Phase	Year	
DVRPC	PD	2008	

Project Name Route 70, Kin	gston Road,	Intersection	n Improvements	<i>Project ID No.</i> 252B1
			vide recommendations for in litions at this intersection.	ntersection
COUNTY: Came	len			
MUNICIPALITY: C	Cherry Hill Twp.			
MILEPOSTS: 4.82				
STRUCTURE NO.:				
LEGISLATIVE DIS			OR: NJDOT	
PROGRAM CATEG	ORY: Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	DVRPC	PD	2009	
Project Name	DVRPC	PD	2008	Project ID No.
Project Name Route 70, Tro				<i>Project ID No.</i> 9049A
Route 70, Tro	oth Road, Inte	ersection In		9049A
Route 70, Tro Feasibility assessing this intersection.	oth Road, Inte	ersection In	nprovements	9049A
Route 70, Tro Feasibility assessing this intersection.	oth Road, Inte ment will begin or ngton	ersection In	nprovements	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin	oth Road, Inte ment will begin or ngton Evesham Twp.	ersection In	nprovements	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin MUNICIPALITY: E	oth Road, Inte ment will begin of ngton Evesham Twp. 9	ersection In	nprovements	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin MUNICIPALITY: E MILEPOSTS: 11.0	oth Road, Inte ment will begin or ngton Evesham Twp. 9 N/A STRICT: 8	ersection In	nprovements o identify alternatives to imp OR: NJDOT	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin MUNICIPALITY: E MILEPOSTS: 11.00 STRUCTURE NO.:	oth Road, Inte ment will begin or ngton Evesham Twp. 9 N/A STRICT: 8	ersection In	nprovements o identify alternatives to imp	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin MUNICIPALITY: E MILEPOSTS: 11.00 STRUCTURE NO.: LEGISLATIVE DIS	oth Road, Inte ment will begin or ngton Evesham Twp. 9 N/A STRICT: 8	ersection In	nprovements o identify alternatives to imp OR: NJDOT	9049A
Route 70, Tro Feasibility assess this intersection. COUNTY: Burlin MUNICIPALITY: E MILEPOSTS: 11.00 STRUCTURE NO.: LEGISLATIVE DIS	oth Road, Inte ment will begin or ngton Evesham Twp. 9 N/A STRICT: 8 50RY: Congestior	ersection In n this project to SPONS n Relief - Hwy Op	nprovements o identify alternatives to imp OR: NJDOT perational Improvements	9049A

Project Name

*Project ID No.* HP01001

#### Route 71, Wyckoff Road, CR 547

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	I
NJTPA	PD	2008	•

Project Name

Project ID No. 00357

#### Route 72, Manahawkin Bay Bridges

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. Construction of a new parallel bridge over Manahawkin Bay to the south of the existing structure. Rehabilitation of the three Trestle bridges (over Hilliards Thorofare, West Thorofare, and East Thorofare) to provide the structural/safety improvements and to extend service life 20+ years. Bridge replacement eliminated. Construction of marsha Drive intersection improvements. 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

Project Name Project ID No. Route 72, Ship Bottom 93265 This project will improve the drainage system along Route 72 in Ship Bottom in order to maintain access/egress for Long Beach Island during heavy rainfalls and high tide events. The project will also improve traffic flow along Route 72 (8th and 9th Street within Ship Bottom). Route 72 is the only vehicle evacuation route from Long Beach Island. COUNTY: Ocean MUNICIPALITY: Ship Bottom Boro MILEPOSTS: 28.20 - 28.74 **STRUCTURE NO.: 1513154 LEGISLATIVE DISTRICT: 9** SPONSOR: NJDOT **Congestion Relief - Hwy Operational Improvements** PROGRAM CATEGORY: MPO Phase Year NJTPA 2008 PD Project Name Project ID No. Route 73, D'Angelo Drive to West Franklin Avenue, 04306 **Operational Improvements** A Problem Statement has been received indicating that vehicles exiting D'Angelo Drive onto Route 73 northbound are idling in the live (fast) lane, waiting to cross over into the West Franklin Avenue leftturn slot which is too short to accommodate the volume of traffic. A long-term solution may be to provide a forward jughandle via East Franklin Avenue and eliminate the left-turn slot on Route 73 northbound. COUNTY: Camden MUNICIPALITY: Berlin Twp. MILEPOSTS: 18.20 - 18.37 STRUCTURE NO.: N/A SPONSOR: NJDOT **LEGISLATIVE DISTRICT: 6 Congestion Relief - Hwy Operational Improvements** PROGRAM CATEGORY: MPO Phase Year DVRPC CD 2008

DVRPC

FA

Project Name				Project ID No.
Route 73, Route	e 295 to Vid	cinity of Rou	ute 70	9163
-		-		
jersey Turnpike, Fello	owship Road, (	Church Road an	ction improvements and v d Ramblewood intersection reconstruction between I-	
COUNTY: Burlingto	on			
MUNICIPALITY: Mou	•	Evesham Twp.		
MILEPOSTS: 24.40 - 2				
STRUCTURE NO.: N/				
LEGISLATIVE DISTR			OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2008	
Project Name				Project ID No.
Pouto 77 Swed	eshoro-Ha	rdinaville P	oad, Intersection	97049
Improvements (			bau, mersection	77047
	nversion of the		dway as well as corner cut er to a full traffic signal. T	
improvement and co	nversion of the ompatible.			
improvement and con bicycle/pedestrian co	nversion of the ompatible. er			
improvement and con bicycle/pedestrian co COUNTY: Gloucest	nversion of the ompatible. er <sup>T</sup> wp.			
improvement and cou bicycle/pedestrian co COUNTY: Gloucest MUNICIPALITY: Elk T	nversion of the ompatible. er īwp. 18.75			
improvement and con bicycle/pedestrian co COUNTY: Gloucest MUNICIPALITY: Elk T MILEPOSTS: 18.55 - 1	nversion of the ompatible. er wp. 18.75 A	e existing flashe		
improvement and con bicycle/pedestrian co COUNTY: Gloucest MUNICIPALITY: Elk T MILEPOSTS: 18.55 - 1 STRUCTURE NO.: N/	nversion of the ompatible. er wp. 18.75 A ICT: 3	e existing flashe SPONS(	er to a full traffic signal. T	
improvement and col bicycle/pedestrian co COUNTY: Gloucest MUNICIPALITY: Elk T MILEPOSTS: 18.55 - 7 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	nversion of the ompatible. er wp. 18.75 A ICT: 3	e existing flashe SPONS(	er to a full traffic signal. T DR: NJDOT	

Project Name	Project ID No.
Route 78, Corridor Transit Study, Delaware River to	06389
Somerset/Union County Boundary	
A Problem Statement has been received which indicates that peak hour traffic of and the secondary roads leading into I-78 warrant a study of transit enhancement park and ride facilities to increase transit efficiency and reduce auto trips within study will also identify highway system deficiencies that support transit and get improvements. The data collected for this study will be used for the environment possible extension of the Raritan Valley Rail Line (NJ TRANSIT) between High E	ents and additional n the corridor. The neral mobility ntal assessment of a
COUNTY: Warren Hunterdon Somerset	
MUNICIPALITY: Various	
MILEPOSTS: 0 - 42.74	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 23 24 16 21 SPONSOR: NJTPA	
PROGRAM CATEGORY: Capital Program Delivery - Planning Program and Studies	
MPO Phase Year	
NJTPA LCD 2008	
Project Name	Project ID No.
Route 78, CR 523 to NJ Turnpike, ITS Improvements	06360
A Problem Statement has been received indicating that this route is severely co significant recurring and non-recurring delays. This is also a major truck corrid connections into Port of New York and New Jersey facilities and the Newark/Lil Reconstruction of the interstate to add through lanes and improved ingress/egu significant cost and would have adverse impacts to adjacent properties and the interim improvement is proposed to use ITS technologies including surveillance message signs, speed/travel time detection, ramp metering, and other emergin mitigate congestion and provide for improved incident management.	or, including direct berty Airport. ress would be at a environment. An cameras, dynamic
COUNTY: Hunterdon Somerset Union Essex	
MUNICIPALITY: Various	
MILEPOSTS: 25.0 - 59.0	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: Various SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems	
MPO Phase Year	
NJTPA FA 2008	

Project Name	Project ID No.
Route 78, Edna Mahan Frontage Road	9137A
The existing Frontage Road along I-78 eastbound will be extended to mee road. The prison access road extends to the west and terminates at the Ed Correctional Facility. This will allow a significant workforce at the correction I-78 eastbound.	Ina Mahan Women's
COUNTY: Hunterdon	
MUNICIPALITY: Union Twp.	
MILEPOSTS: 15.00 - 15.40	
STRUCTURE NO.: 1018150 1018151 1015156 1015162	
LEGISLATIVE DISTRICT: 23 SPONSOR: NJDOT	
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
NJTPA PD 2008	
Project Name	Project ID No.
-	Project ID No. 93141
Project Name Route 78, Interchange Study at Route 31	-
-	-
-	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short be investigated upon completion of the I-78 Transit Assessment Study.	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short be investigated upon completion of the I-78 Transit Assessment Study. COUNTY: Hunterdon	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short be investigated upon completion of the I-78 Transit Assessment Study. COUNTY: Hunterdon MUNICIPALITY: Clinton Town Clinton Twp.	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short be investigated upon completion of the I-78 Transit Assessment Study. COUNTY: Hunterdon MUNICIPALITY: Clinton Town Clinton Twp. MILEPOSTS: Rt. 78: 16.5 - 17.7; Rt. 31: 31.70 - 33.50	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31 Hunterdon County performed a planning study of the I-78 corridor from In Interchange 20. This study is the basis for DOT work efforts. The findings concepts developed that best address the planning needs as well as the ph safety deficiencies within the study limits. Both long-term as well as short be investigated upon completion of the I-78 Transit Assessment Study. COUNTY: Hunterdon MUNICIPALITY: Clinton Town Clinton Twp. MILEPOSTS: Rt. 78: 16.5 - 17.7; Rt. 31: 31.70 - 33.50 STRUCTURE NO.: N/A	93141 Interchange 15 to Swill be refined and Inysical operational and
Route 78, Interchange Study at Route 31         Hunterdon County performed a planning study of the I-78 corridor from In         Interchange 20. This study is the basis for DOT work efforts. The findings         concepts developed that best address the planning needs as well as the ph         safety deficiencies within the study limits. Both long-term as well as short         be investigated upon completion of the I-78 Transit Assessment Study.         COUNTY:       Hunterdon         MUNICIPALITY: Clinton Town       Clinton Twp.         MILEPOSTS: Rt. 78: 16.5 - 17.7; Rt. 31: 31.70 - 33.50         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT: 23       SPONSOR: NJDOT	93141 Interchange 15 to Swill be refined and Inysical operational and

Project ID No.
94009
ine locations of potential und 1-78 between exits 40
Project ID No. 9341
7341
dwick Road (CR 523) lization. Possible lise and transportation study
dwick Road (CR 523) lization. Possible
dwick Road (CR 523) lization. Possible

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 c study area at interchange 15 on I-78. Queuing of traffic on the west-bound exit interstate creates a significant safety issue. Congestion issues also exist on CR 51 the Hunterdon Development Center. The county will scope alternatives develope from the initial study.	amp onto the 3 to the entrance of
The following Federal appropriations were allocated to this project. FY06 SAFETE (available 20% per year)	A-LU/HPP \$800,000
COUNTY: Hunterdon	
MUNICIPALITY: Union Twp.	
MILEPOSTS: 16.06 - 16.10	
STRUCTURE NO.: 1016150 1016151	
LEGISLATIVE DISTRICT: 23 SPONSOR: Hunterdon County	
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
NJTPA LPD 2008	
Project Name	Project ID No.
Route 80, Elmwood Park/Rochelle Park/Saddle Brook, Noise	00370
Walls	00070
This project will provide for construction of noise walls on both eastbound and we between River Drive and the Garden State Parkway.	estbound I-80
Structures located within this section are: 0225151, 0225154, 0225155, 022515	6, 0225157, 0225158.
COUNTY: Bergen	
MUNICIPALITY: Elmwood Park Boro Saddle Brook Twp. Lodi Boro	
MILEPOSTS: 60.50 - 63.70	
STRUCTURE NO.: Various (See Descript)	
STRUCTURE NO.: Various (See Descript)         LEGISLATIVE DISTRICT: 38       SPONSOR: NJDOT	
LEGISLATIVE DISTRICT: 38 SPONSOR: NJDOT	

Project Name				Project ID No.
Route 80, Noise Baldwin Road to			Troy Hills to Fairfield,	94004
	assaic River. 1	he project con	and westbound I-80 from the isists of segments of noise ba	
	53.13		wp. Fairfield Twp. Montville T	wp.
LEGISLATIVE DISTR PROGRAM CATEGOR	CT: 26 40 27		OR: NJDOT s	
	MPO	Phase	Year	
	NJTPA	PD	2008	
Project Name				Project ID No.
Route 80, North	Street, Dra	ainage Imp	rovements	02412
with two riprap lined the Hackensack Rive flows from a headwa	channels on e r. Stormwater Il into the two	ach side of the runoff collecte riprap lined ch	mps to eastbound I-80. The a ramps. The project area is w ed from I-80 is collected throu annels. During moderate and vay and adjacent properties.	ithin the watershed of ugh curbed inlets and
COUNTY: Bergen				
MUNICIPALITY: Tete	rboro Boro			
MILEPOSTS: 65.80				
STRUCTURE NO.: N/				
LEGISLATIVE DISTR			OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway P	reservation - Dr	ainage	
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	PD	2009	

Project Name				Project ID No.
Route 80, Route	e 46 to I-28	7, ITS Impr	rovements	06361
significant recurring the ITS statewide ne interstate to add thr adversely affect adja ITS technologies, inc	and non-recurr etwork for a cor ough lanes and acent properties cluding surveilla ering, and othe	ing delays. Thi inection to the improved ingre- and the enviro ance cameras, o	is is a major truck c Region North Head ess/egress would be onment. An interim dynamic message si	severely congested, experiencing orridor and is a priority link in quarters. Reconstruction of the e at a significant cost and improvement is proposed to use gns, speed/travel time se congestion and provide for
COUNTY: Morris				
MUNICIPALITY: Vari				
MILEPOSTS: 28.0 - 4 STRUCTURE NO.: N/				
LEGISLATIVE DISTR		SPONSO	DR: NJDOT	
PROGRAM CATEGOR		Relief - Intellige	ent Transportation Sys	tems
	MPO	Phase	Year	
	NJTPA	FA	2008	
	NJTPA	FA	2009	
Project Name				Project ID No.
-	torchango			93139
Route 80/15 In	terchange			93139
missing movements	relative to the i	nterchange. M	issing are links peri	I safety-related problems due to mitting movements from oute 15 northbound to I-80
COUNTY: Morris				
MUNICIPALITY: What				
MILEPOSTS: 33.80 -				
STRUCTURE NO.: 14				
LEGISLATIVE DISTR			DR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	Relief - Hwy Op	erational Improvemer	its

МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	FA	2009	

Project Name

Project ID No. 94019

#### Route 82, Rahway River Bridge

This project will provide for the rehabilitation or replacement of the existing bridge (Structure No. 2012150), which is in poor condition due to the deteriorating condition of the superstructure. There are several large cracks in the deck surface and large patches at northeast and southwest corners of the deck. There is missing and deteriorated mortar in all three barrels. Also, there is exposed footing at the north end of both piers.

COUNTY: Union	
MUNICIPALITY: Springfield Twp.	
MILEPOSTS: 0.38	
STRUCTURE NO.: 2012150	
LEGISLATIVE DISTRICT: 21 SPONSOR: Union County	
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement	
MDO Dhara Maar	

MPO	Phase	Year
NJTPA	LPD	2008

Project Name

#### Route 93, Route 1&9 to Route 46

NJTPA

Project ID No. 05355

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.

COUNTY: Bergen			
MUNICIPALITY: Ridgefield Boro			
MILEPOSTS: 0 - 0.64			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 38	SPONSO	DR: NJDOT	
PROGRAM CATEGORY: Congest	ion Relief - Hwy Ope	erational Improvements	
МРО	Phase	Year	
NJTPA	FA	2008	

2009

FA

Project Name				Project ID No.
Route 95/29, S Route 29	cudders Fal	ls Bridge ar	nd Interchange at	04315
			oll Bridge Commission to det w interchange between 1-9	
COUNTY: Mercer MUNICIPALITY: Ewi				
MILEPOSTS: N/A				
STRUCTURE NO.: N		CDONG		
LEGISLATIVE DISTR PROGRAM CATEGOR			OR: DRJTBC e Rehab and Replacement	
	MPO	Phase	Year	
	-			
	DVRPC	FA	2008	
	DVRPC	PD	2009	
Project Name				Ducie et ID No
Project Name				Project ID No.
<i>Project Name</i> Route 109, Garc	len State Pa	arkway Inte	ersection	<i>Project ID No.</i> 02313
-	len State Pa	arkway Inte	ersection	-
A Problem Statemer at the intersection o volumes, limited sig	nt was submitte f Route 109 and ht distance, ina ks the Route 10	d indicating the d the Garden S dequate storag 99 to Garden St	ersection at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection o volumes, limited sig queueing often block	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue	d indicating the d the Garden Si dequate storag 99 to Garden St	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection o volumes, limited sig queueing often block well as movements a	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue	d indicating the d the Garden Si dequate storag 99 to Garden St	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection o volumes, limited sig queueing often bloc well as movements a COUNTY: Cape Ma	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue	d indicating the d the Garden Si dequate storag 99 to Garden St	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection o volumes, limited sig queueing often bloc well as movements a COUNTY: Cape Ma MUNICIPALITY: Low MILEPOSTS: 2.3 STRUCTURE NO.: N	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue ay ver Twp. /A	ed indicating the d the Garden Si dequate storag 99 to Garden St e.	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection of volumes, limited sig queueing often block well as movements a COUNTY: Cape Ma MUNICIPALITY: Low MILEPOSTS: 2.3 STRUCTURE NO.: NA LEGISLATIVE DISTR	nt was submitte of Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue ay ver Twp. /A RICT: 1	ed indicating the d the Garden Si dequate storag 09 to Garden St e. SPONS	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo OR: NJDOT	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection o volumes, limited sig queueing often bloc well as movements a COUNTY: Cape Ma MUNICIPALITY: Low MILEPOSTS: 2.3 STRUCTURE NO.: N	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue ay ver Twp. /A RICT: 1 RY: Congestion	ed indicating the d the Garden Si dequate storag 09 to Garden St e. SPONSe a Relief - Hwy Op	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo OR: NJDOT perational Improvements	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection of volumes, limited sig queueing often block well as movements a COUNTY: Cape Ma MUNICIPALITY: Low MILEPOSTS: 2.3 STRUCTURE NO.: NA LEGISLATIVE DISTR	nt was submitte of Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue ay ver Twp. /A RICT: 1	ed indicating the d the Garden Si dequate storag 09 to Garden St e. SPONS	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo OR: NJDOT	02313 ccidents have occurred ly high seasonal traffic also noted that
A Problem Statemer at the intersection of volumes, limited sig queueing often block well as movements a COUNTY: Cape Ma MUNICIPALITY: Low MILEPOSTS: 2.3 STRUCTURE NO.: NA LEGISLATIVE DISTR	nt was submitte f Route 109 and ht distance, ina ks the Route 10 at Ninth Avenue ay ver Twp. /A RICT: 1 RY: Congestion	ed indicating the d the Garden Si dequate storag 09 to Garden St e. SPONSe a Relief - Hwy Op	at numerous motor vehicle a tate Parkway due to extreme je, and other factors. It was ate Parkway northbound mo OR: NJDOT perational Improvements	02313 ccidents have occurred ly high seasonal traffic also noted that

Project Name

#### Route 130, Bridgeboro Road/Creek Road

*Project ID No.* 95078B2

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.

COUNTY: Burlington MUNICIPALITY: Willingboro Twp. Edgewater Park Twp. MILEPOSTS: 41.60 - 41.70 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 7 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

МРО	Phase	Year	
DVRPC	CD	2008	
DVRPC	CD	2009	

Project Name

#### Route 130, Brooklawn Circles

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: Brooklawn Boro MILEPOSTS: 25.50 - 26.50 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 5 SPONSOR: DVRPC PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements MPO Phase Year

MPO	Phase	Year
DVRPC	PD	2008

Project Name				Project ID No.
Route 130, Ches	ter Avenue	/Haines Mi	ll Road	95078B3
A concept developme intersection of Route				al improvements at the
COUNTY: Burlingto	on			
MUNICIPALITY: Delr				
MILEPOSTS: 39.39 - 3	39.52			
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTR	ICT: 7	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	Relief - Hwy Op	erational Improveme	nts
	MPO	Phase	Year	
	DVRPC	FA	2008	
	DVRPC	PD	2009	
Route 130, Colu	mbus Road	/Jones Stre	eet	02397
permitted from the " statement, initiated	live" left lane o by local official	of Route 130 nd s and generate	orthbound onto Jon d by the Division of	ed signals with left turns es Street. The problem f Traffic Engineering and Safety, nysical and safety problems.
geometry, possible r	ight of way imp e traffic study a	bacts, heavy uti	ility implications an	entified due to the existing poor ad existing land use. All solutions ill be covered in the concept
COUNTY: Burlingto	on			
MUNICIPALITY: Burl	ington City			
MILEPOSTS: 47.10				
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTR	ICT: 7	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Congestion	Relief - Hwy Op	erational Improveme	nts
	MPO	Phase	Year	
	DVRPC	FA	2008	
	DVRPC	PD	2009	

Project Name	Project ID No.
Route 130, Cooper Street and Charleston Road, Intersection Improvements	95078B6
A concept development study will be conducted to address operational improvemen intersection of Route 130 and Cooper Road.	ts at the
COUNTY: Burlington MUNICIPALITY: Edgewater Park Twp. MILEPOSTS: 43.01 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 7 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements	
MPO Phase Year	
DVRPC         CD         2008           DVRPC         FA         2009	
Project Name	Project ID No.
Route 130, Craft's Creek Bridge	01356
The purpose of this project is to improve the deteriorating conditions of the structure 130 over Craft's Creek through the replacement of the existing structure and to prove right-turn lane from Route 130 southbound onto Hornberger Avenue. Presently, the structure provides an eight-foot shoulder width with no sidewalks. The proposed con- extend the current roadway section to include a 15-foot right-turn auxiliary lane and existing two 12-foot travel lanes in each direction. There is no provision for sidewal COUNTY: Burlington MUNICIPALITY: Florence Twp. Mansfield Twp. MILEPOSTS: 51.51 - 52.00 STRUCTURE NO.: 0317155 LEGISLATIVE DISTRICT: 7 8 SPONSOR: NJDOT	vide a dedicated e roadway of the oncept would d maintain the
PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement	
MPO Phase Year	

Project Name				Project ID No.
Route 130, Crys	stal Lake Da	m		02309
-				
This project will pro rating. The dam is o				h is identified as a Class 2
COUNTY: Burling	ton			
MUNICIPALITY: Bo	rdentown Twp.			
MILEPOSTS: 53.5				
STRUCTURE NO.: 0	317199			
LEGISLATIVE DIST	RICT: 30	SPONS	OR: NJDOT	
PROGRAM CATEGO	RY: Roadway F	Preservation - Da	ms	
	MPO	Phase	Year	
	DVRPC	PD	2008	
Route 130, Holl	ywood Aver	nue (CR 618	8)	93216
	5	·	-	
caused by the sever	re acute angle o 0 northbound tr	f the intersection affic. Local bus		its to address problems Iso causes sight distance lieved to contribute to
caused by the sever problems for Rt. 13	re acute angle o 0 northbound tr	f the intersection affic. Local bus	on. A horizontal curve a	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of	e acute angle o 0 northbound tr project to be de	f the intersection affic. Local bus	on. A horizontal curve a	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem	e acute angle o 0 northbound tr project to be de	f the intersection affic. Local bus	on. A horizontal curve a	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Car	re acute angle o 0 northbound tr project to be de rneys Point Twp.	f the intersection affic. Local bus	on. A horizontal curve a	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Can MILEPOSTS: 2.20	re acute angle o O northbound tr project to be de rneys Point Twp. //A	f the intersection raffic. Local bus etermined.	on. A horizontal curve a	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Can MILEPOSTS: 2.20 STRUCTURE NO.: N	re acute angle o O northbound tr project to be de rneys Point Twp. //A RICT: 3	f the intersection raffic. Local bus etermined.	On. A horizontal curve a iness driveways are be OR: NJDOT	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Can MILEPOSTS: 2.20 STRUCTURE NO.: N LEGISLATIVE DIST	re acute angle o O northbound tr project to be de rneys Point Twp. //A RICT: 3	f the intersection affic. Local bus etermined. SPONS	On. A horizontal curve a iness driveways are be OR: NJDOT	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Can MILEPOSTS: 2.20 STRUCTURE NO.: N LEGISLATIVE DIST	re acute angle o O northbound tr project to be de rneys Point Twp. //A RICT: 3 RY: Safety - Sa	f the intersection raffic. Local bus etermined. SPONSe afety Improveme	On. A horizontal curve a iness driveways are be OR: NJDOT nts	Iso causes sight distance
caused by the sever problems for Rt. 13 accidents. Scope of COUNTY: Salem MUNICIPALITY: Can MILEPOSTS: 2.20 STRUCTURE NO.: N LEGISLATIVE DIST	re acute angle o O northbound tr project to be de rneys Point Twp. //A RICT: 3 RY: Safety - Sa MPO	f the intersection raffic. Local bus etermined. SPONSe afety Improveme Phase	On. A horizontal curve a iness driveways are be OR: NJDOT nts Year	Iso causes sight distance

Project Name	Project ID No.
Route 130, Neck Road, Operational Improvements	D0504
This project will serve trucks leaving warehouses located along the southbouwell as trucks leaving the 600-acre Haines Industrial Park. The proposed jug Route 130 would enable trucks to make a U-turn to northbound Route 130 to the NJ Turnpike.	ghandle on southbound
COUNTY: Burlington MUNICIPALITY: Burlington Twp. MILEPOSTS: 48.27 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 7 SPONSOR: Burlington County PROGRAM CATEGORY: Local Aid - Local Roadway Improvements	
MPO Phase Year	
DVRPC LPD 2008	
Project Name Route 130, Raccoon Creek Bridge Replacement and Pavement Rehabilitation	Project ID No. 98344
Route 130, Raccoon Creek Bridge Replacement and	98344 ure (vertical lift bridge)
Route 130, Raccoon Creek Bridge Replacement and Pavement Rehabilitation This project will provide for the proposed replacement of the existing structure and associated roadway approach improvements. This project will not address	98344 ure (vertical lift bridge)
Route 130, Raccoon Creek Bridge Replacement and Pavement Rehabilitation         This project will provide for the proposed replacement of the existing structure and associated roadway approach improvements. This project will not addree geometric improvements.         COUNTY:       Gloucester         MUNICIPALITY: Logan Twp.         MILEPOSTS:       11.80 - 12.80         STRUCTURE NO.:       0817151         LEGISLATIVE DISTRICT:       3	98344 ure (vertical lift bridge)

				Project ID No.
Route 130, Salen Avenue/Washing			rd/Mott	95078B5
study. The proposed elimination of left-tur sacs, realignment of k	improvements in lane along F (eim Boulevar	s may include re Route 130, elim	emoval and reconstruc	I, construction of two cul-de-
COUNTY: Burlington MUNICIPALITY: Burlin				
MILEPOSTS: 45.57 - 4				
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRI	CT: 7	SPONS	DR: NJDOT	
PROGRAM CATEGORY	: Congestion	n Relief - Hwy Op	erational Improvements	
	MPO	Phase	Year	
	DVRPC	FA	2008	
	DVRPC	FA	2009	
Route 168, Benig	no Boulev	ard		X227A1
Route 168, Benig	jno Boulev	ard		X227A1
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inte Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns	nes, a single n et and variable both traffic la rsection is sig fourth leg but idard. This cro igno Bouleva . It will also p	orth and southl e in width as is anes. Benigno I malized and the t is not included eates a serious rd. The interse provide dedicate	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la	X227A1 a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type by, located on the east side of The northeast and southeast ue to the large number of o feet north to provide better anes for Benigno Boulevard ted on Route 168 northbound.
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inte Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns	nes, a single n et and variable both traffic la rsection is sig fourth leg but idard. This cro igno Bouleva . It will also p	orth and southl e in width as is anes. Benigno I malized and the t is not included eates a serious rd. The interse provide dedicate	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of feet north to provide better anes for Benigno Boulevard
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inter Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns eastbound traffic as w COUNTY: Camden MUNICIPALITY: Bellm	nes, a single n et and variable both traffic la ersection is sig fourth leg but idard. This cro higno Bouleva . It will also p vell as combin	orth and southl e in width as is anes. Benigno I malized and the t is not included eates a serious rd. The interse provide dedicate	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of o feet north to provide better anes for Benigno Boulevard
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inter Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns eastbound traffic as w COUNTY: Camden MUNICIPALITY: Bellm MILEPOSTS: 6.65 - 7.0	nes, a single n et and variable both traffic la resection is sig fourth leg but idard. This cro igno Bouleva . It will also p vell as combin nawr Boro	orth and southl e in width as is anes. Benigno I malized and the t is not included eates a serious rd. The interse provide dedicate	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of feet north to provide better anes for Benigno Boulevard
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inter Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns eastbound traffic as w COUNTY: Camden MUNICIPALITY: Bellm MILEPOSTS: 6.65 - 7.0 STRUCTURE NO.: N/A	nes, a single n et and variable both traffic la ersection is sig fourth leg but idard. This cro igno Bouleva . It will also p vell as combin	orth and southl e in width as is anes. Benigno I malized and the t is not included eates a serious rd. The interse provide dedicate ing the access	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la for the two hotels loca	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of o feet north to provide better anes for Benigno Boulevard
Route 168 is three lar travel lanes are 12 fer shoulders adjacent to intersection. The inter Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns eastbound traffic as w COUNTY: Camden MUNICIPALITY: Bellm MILEPOSTS: 6.65 - 7.0 STRUCTURE NO.: N/A LEGISLATIVE DISTRI	nes, a single n et and variable both traffic la ersection is sig fourth leg but idard. This cro higno Bouleva . It will also p vell as combin nawr Boro CT: 5	orth and southl e in width as is anes. Benigno l jnalized and the t is not included eates a serious rd. The interse provide dedicate ing the access	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la for the two hotels loca	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of o feet north to provide better anes for Benigno Boulevard
Route 168 is three lar travel lanes are 12 fee shoulders adjacent to intersection. The inter Route 168, forms the curb radii are substan trucks that utilize Ber access for truck turns eastbound traffic as w COUNTY: Camden MUNICIPALITY: Bellm MILEPOSTS: 6.65 - 7.0 STRUCTURE NO.: N/A	nes, a single n et and variable both traffic la ersection is sig fourth leg but idard. This cro higno Bouleva . It will also p vell as combin nawr Boro CT: 5	orth and southl e in width as is anes. Benigno l jnalized and the t is not included eates a serious rd. The interse provide dedicate ing the access	the center turning lan Boulevard intersects R Econo-Lodge drivewa I in the signal timing. operational problem d ction will be shifted 50 ed left and right turn la for the two hotels loca	a center left-turn lane. The e. The roadway has six-foot oute 168 to form a "T" type ay, located on the east side of The northeast and southeast ue to the large number of feet north to provide better anes for Benigno Boulevard

Project ID No.

X227A2

Project Name Route 168, I-295 Interchange Improvements

This project will involve the evaluation of alternatives to upgrade numerous safety and operational deficiencies in the vicinity of the interchange. The scope will include the intersection of Prospect Ridge Boulevard and Route 168.

The feasibility of redesigning the lane drop that occurs south of the traffic signal at Route 168 and I-295 Ramp A so that it meets the current standards should be investigated in detail. Such an improvement could alleviate the peak period congestion created along Route 168 by the substandard existing merge. As part of any improvement, redesign of the terminals for the I-295 Ramp A would be required.

Alternatives should be explored to determine the benefit of providing a dedicated deceleration lane from Route 168 northbound to Ramp F. The ramp take-off is located at a traffic signal on Route 168, however the ramp move is unrestricted. There appears to be adequate frontage between Brown Avenue and the ramp to provide a proper taper and some deceleration lane length. Currently, during peak periods, through traffic queues at the signal and restricts (Level of Service 'F') access to the ramp. Provision of a deceleration lane would eliminate this operational deficiency.

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 CD 2008

Project Name				Project ID No.
Route 168, Kings H	lighway In	ntersectio	n Improvements	X227A3
improvements in and ar be investigated that cor It is anticipated that the part of the alternative s distance criteria should reconfiguring the roadw	round the inter nsider that Rou e roadway wo solutions, deve be investigate vay network in	rsection of Route 168 provi uld require 1 elopment of r ed. In addition the vicinity	ed to determine the feasibili oute 168 and Kings Highway ide head-to-head left-turn s 4-foot widening as part of the evised profiles that meet cu on, the project should explo of the Route 168/Bell Road e upon the acute angle at wh	A. Alternatives need to lots at the intersection. ne improvements. As rrent stopping sight re the feasibility of intersection.
COUNTY: Camden MUNICIPALITY: Mount B MILEPOSTS: 7.75 - 8.25	Ephraim Boro	Haddon Height	ts Boro	
STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	ſ: 5	SPONS	OR: NJDOT	
PROGRAM CATEGORY:			verational Improvements	
		<b>D</b>		
	MPO	Phase	Year	
	MPO DVRPC	Phase PD	Year 2008	
	DVRPC	PD Dise Barrie		<i>Project ID No.</i> 00348
Route 195, Hamilton Yardville-Hamilton	DVRPC on Twp. No Square Ro	PD Dise Barrie d.	2008	00348
Route 195, Hamilto Yardville-Hamilton This project will provide Hamilton Township.	DVRPC on Twp. No Square Ro proposed Typ ppropriations	PD Dise Barrie d. De II noise ba were allocate	2008 ers, Lakeside Dr. to	00348 keside Park section of
Route 195, Hamilton Yardville-Hamilton This project will provide Hamilton Township. The following Federal an \$2,000,000 (available 2 COUNTY: Mercer MUNICIPALITY: Hamilton MILEPOSTS: 1.86 - 3.57	DVRPC on Twp. No Square Ro proposed Typ ppropriations	PD Dise Barrie d. De II noise ba were allocate	2008 ers, Lakeside Dr. to arriers along I-195 in the La	00348 keside Park section of
Route 195, Hamilton Yardville-Hamilton This project will provide Hamilton Township. The following Federal at \$2,000,000 (available 2 COUNTY: Mercer MUNICIPALITY: Hamilton	DVRPC on Twp. No Square Ro proposed Typ ppropriations 0% per year).	PD Dise Barrie d. De II noise ba were allocate	2008 ers, Lakeside Dr. to arriers along I-195 in the La	00348 keside Park section of
Route 195, Hamilton Yardville-Hamilton This project will provide Hamilton Township. The following Federal an \$2,000,000 (available 2 COUNTY: Mercer MUNICIPALITY: Hamilton MILEPOSTS: 1.86 - 3.57 STRUCTURE NO.: N/A	DVRPC on Twp. No a Square Ro e proposed Typ ppropriations 0% per year). on Twp. T: 14	PD Dise Barrie d. De II noise ba were allocate	2008 ers, Lakeside Dr. to arriers along I-195 in the La ed to this project. FY06 SAF	00348 keside Park section of
Route 195, Hamilton Yardville-Hamilton This project will provide Hamilton Township. The following Federal an \$2,000,000 (available 2 COUNTY: Mercer MUNICIPALITY: Hamilton MILEPOSTS: 1.86 - 3.57 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT	DVRPC on Twp. No a Square Ro e proposed Typ ppropriations 0% per year). on Twp. T: 14	PD Dise Barrie d. De II noise ba were allocate SPONS	2008 ers, Lakeside Dr. to arriers along I-195 in the La ed to this project. FY06 SAF	00348 keside Park section of

Project Name

#### Route 202/206, Local Improvements

Project ID No. 93121A

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:
 Bridgewater Twp.

 Bedminster Twp.
 Bedminster Twp.

 MILEPOSTS:
 29.10 - 30.30

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 16

 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Congestion Relief - Hwy Operational Improvements

 MPO
 Phase
 Year

NJTPA

PD

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	2008

Project Name			Project ID No.
Route 202/206/22, No Way, operational and s bicycle/pedestrian nee	afety improvem		02372
This study will provide sugges intersection of Routes 202/20 residents in some older reside access newer commercial dev infrastructure on all of the roa vicinity of the circle that is air bicycle/pedestrian safety. Th bicyclists and pedestrians will 202/206 and Route 22, and th	sted operational and/ 06 and Route 22. Rou ential areas in Somerv elopment in Bridgewa adways that traverse ned at optimizing the ough pedestrian over continue to use the S	ites 202/206 and Route 22 ville and Raritan where resid ater. There is a lack of adec the circle, and a system of t flow of vehicular traffic, of passes have been proposed Somerville Circle at the inte	serve as barriers to dents are trying to quate bicycle/pedestrian traffic control in the ten at the expense of I for two locations, rsection of Routes
COUNTY: Somerset MUNICIPALITY: Somerville Bon MILEPOSTS: 24.14 - 25.50 STRUCTURE NO.: N/A	o Bridgewater Twp.	Raritan Boro	
LEGISLATIVE DISTRICT: 16	SPONSO	R: NJDOT	
		Planning Programs and Studies	
МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	PD	2009	
Project Name			Project ID No.

Route 206, Cherry Valley Road Intersection Improvements

Project ID N

01320

This project will address proposed intersection improvements. It is reported that this intersection is

heavily congested which is complicated by the configuration of the intersection. COUNTY: Mercer Somerset MUNICIPALITY: Princeton Twp. Montgomery Twp. MILEPOSTS: 57.23 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 15 16 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

МРО	Phase	Year
DVRPC	CD	2008
NJTPA	CD	2008

Route 206, Monmouth Road/Juliustown Road Intersection       9212C         Improvements (CR 537)       9212C         This proposed safety and operational improvement project would provide a west and eastbound left- turn lane at Monmouth Road, widening to provide for shoulders, as well as improving the geometry and signal timing. In addition, the existing four-lane section should be extended through both intersections to provide more of a safe distance to tie back into the two-lane section. This project will incorporate recommendations made in the Route 206 Bicycle/Pedestrian Compatibility Study.         COUNTY:       Burlington         MUNICIPALITY: Springfield Twp.         MILEPOSTS: 36.20 - 27.60         STRUCTURE NO:: N/A         LEGISLATIVE DISTRICT:         BYPO       Phase         Year         DVRPC       PD         2008         Project Name       Project ID No.         Route 206, North of Quaker Road, Drainage Improvements       04319         This section of Route 206 is curbed. Roadway runoff travels along the curb line into existing inlets no Route 206 southbound near the low point. Two ponds northwest of Route 206 also discharge into the existing inlet on Route 206 southbound near the low point. Two ponds northwest of Route 206 also discharge into the existing inlet on Route 206 southbound 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	Project Name				Project ID No.	
turn lane at Monmouth Road, widening to provide for shoulders, as well as improving the geometry and signal timing. In addition, the existing four-lane section should be extended through both intersections to provide more of a safe distance to tie back into the two-lane section. This project will incorporate recommendations made in the Route 206 Bicycle/Pedestrian Compatibility Study. COUNTY: Burlington MUNICIPALITY: Springfield Twp. MILEPOSTS: 26.20 - 27.60 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 8 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements MPO Phase Year DVRPC PD 2008 Project Name Route 206, North of Quaker Road, Drainage Improvements 04319 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 near set 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 MUNICIPALITY: Princeton Twp. MILEPOSTS: 52.80			d/Juliustow	n Road Intersection	9212C	
MUNICIPALITY: Springfield Twp.         MILEPOSTS: 26.20 - 27.60         STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 8       SPONSOR: NJDOT         PROGRAM CATEGORY:       Congestion Relief - Hwy Operational Improvements         MPO       Phase       Year         DVRPC       PD       2008         Project Name         Project ID No.         Route 206, North of Quaker Road, Drainage Improvements         Odd discharge into the 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         MUNICIPALITY: Princeton Twp.         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80	turn lane at Monmoutl and signal timing. In a intersections to provid	h Road, wider addition, the e de more of a s	ning to provide existing four-la afe distance to	for shoulders, as well as improved ne section should be extended tie back into the two-lane sec	oving the geometry through both tion. This project will	
MILEPOSTS: 26.20 - 27.60         STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 8       SPONSOR: NJDOT         PROGRAM CATEGORY:       Congestion Relief - Hwy Operational Improvements         MPO       Phase       Year         DVRPC       PD       2008         Project Name         Project Name         Project Name         Project Name         Project ID No.         Route 206, North of Quaker Road, Drainage Improvements         Odd also discharge into the 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         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80	COUNTY: Burlington	ı				
STRUCTURE NO.: N/A         LEGISLATIVE DISTRICT: 8       SPONSOR: NJDOT         PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements         MPO       Phase         VPC       PD         2008    Project Name Route 206, North of Quaker Road, Drainage Improvements 04319 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 Story 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 MUNICIPALITY: Princeton Twp. MILEPOSTS: 52.80	MUNICIPALITY: Spring	gfield Twp.				
LEGISLATIVE DISTRICT: 8       SPONSOR: NJDOT         PROGRAM CATEGORY:       Congestion Relief - Hwy Operational Improvements         MPO       Phase       Year         DVRPC       PD       2008         Project ID No.         Route 206, North of Quaker Road, Drainage Improvements         Odd colspan="2">Odd colspan="2">Odd colspan="2">Odd colspan="2">Odd colspan="2">Project ID No.         Project ID No.         Project ID No.         Odd colspan="2">Odd colspan="2">Odd colspan="2">Project ID No.         Odd colspan="2">Odd colspan="2">Odd colspan="2">Colspan="2"         Colspan="2"         Colspan="2" <td cols<="" td=""><td>MILEPOSTS: 26.20 - 27</td><td>7.60</td><td></td><td></td><td></td></td>	<td>MILEPOSTS: 26.20 - 27</td> <td>7.60</td> <td></td> <td></td> <td></td>	MILEPOSTS: 26.20 - 27	7.60			
PROGRAM CATEGORY:       Congestion Relief - Hwy Operational Improvements         MPO       Phase       Year         DVRPC       PD       2008         Project Name       Project ID No.         Route 206, North of Quaker Road, Drainage Improvements       04319         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         MUNICIPALITY: Princeton Twp.       MILEPOSTS: 52.80	STRUCTURE NO.: N/A					
MPO       Phase       Year         DVRPC       PD       2008         Project Name       Project ID No.         Route 206, North of Quaker Road, Drainage Improvements       04319         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         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80	LEGISLATIVE DISTRIC	CT: 8	SPONS	OR: NJDOT		
DVRPC       PD       2008         Project Name       Project ID No.         Route 206, North of Quaker Road, Drainage Improvements       04319         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         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80	PROGRAM CATEGORY	: Congestion	Relief - Hwy Op	perational Improvements		
Project Name       Project ID No.         Route 206, North of Quaker Road, Drainage Improvements       04319         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         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80		MPO	Phase	Year		
Route 206, North of Quaker Road, Drainage Improvements       04319         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         MUNICIPALITY: Princeton Twp.         MILEPOSTS: 52.80		DVRPC	PD	2008		
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 MUNICIPALITY: Princeton Twp. MILEPOSTS: 52.80	Project Name				Project ID No.	
LEGISLATIVE DISTRICT: 15 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Drainage	-	of Quaker	r Road, Dra	inage Improvements	2	
	Route 206, North This section of Route 2 near the low point. Tw 206 southbound near discharges into a pond enough inlets to catch with stormwater, caus COUNTY: Mercer MUNICIPALITY: Prince MILEPOSTS: 52.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	206 is curbed. wo ponds nort the low point d which event the runoff. I sing unsafe dr eton Twp.	Roadway run thwest of Routo The existing ually flows into During moderat iving condition	off travels along the curb line e 206 also discharge into the e inlet on Route 206 northbound o Stony Brook. The system cur te and heavy storms, the low p ns.	04319 Into existing inlets xisting inlet on Route nearest the low point rently does not have	
DVRPC PD 2008	Route 206, North This section of Route 2 near the low point. Tw 206 southbound near discharges into a pond enough inlets to catch with stormwater, caus COUNTY: Mercer MUNICIPALITY: Prince MILEPOSTS: 52.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	206 is curbed. wo ponds nort the low point d which event the runoff. I sing unsafe dr eton Twp.	Roadway run thwest of Routo The existing ually flows into During moderat iving condition	off travels along the curb line e 206 also discharge into the e inlet on Route 206 northbound o Stony Brook. The system cur te and heavy storms, the low p ns.	04319 into existing inlets xisting inlet on Route nearest the low point rently does not have	

Project Name				Project ID No.
Route 206, South	n Broad Str	eet Bridge	over Assunpink Creek	L064
bridge. The original a new structure will ca The area above the o	arch will then rry all vehicula riginal center a Context Sens	be widened to Ir traffic as the arch will no lon	xisting arch extensions to the o the downstream side with a mo traffic pattern will be shifted s ger carry vehicular traffic, but chniques will be used to assimil	dern structure. The lightly downstream. will be used as a
COUNTY: Mercer				
MUNICIPALITY: Tren	ton City			
MILEPOSTS: 42.70				
STRUCTURE NO.: 110	00002			
LEGISLATIVE DISTRI	CT: 15	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Bridge Pres	servation - Local	Bridges	
	MPO	Phase	Year	
	DVRPC	PD	2008	
Project Name				Project ID No.
	y Brook Bri	مامده		326

Route 206, Stony Brook Bridges

Project Name

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.

COUNTY: Mercer MUNICIPALITY: Princeton Twp. MILEPOSTS: 52.30 - 52.60 STRUCTURE NO.: 1129154 1129155 **LEGISLATIVE DISTRICT: 15** SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement MPO Phase Year PD

DVRPC

Project ID No. Route 206, Whitehorse Circle (CR 533, 524) 95040 This study will identify capacity and operational problems as well as physical deficiencies. This study will also develop a range of conceptual imporvements to address these problems and deficiencies. COUNTY: Mercer MUNICIPALITY: Hamilton Twp. MILEPOSTS: 38.81 - 39.95 STRUCTURE NO.: N/A **LEGISLATIVE DISTRICT: 14** SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements MPO Phase Year DVRPC CD 2008 DVRPC FA 2009 Project Name Project ID No. Route 280, Exit 10 to Passaic River, ITS Improvements 06357

A Problem Statement has been received which indicates during rush hours, the reduction from four lanes to two lanes and substandard exits creates an operational and safety problem through the congested section leading up to the Stickel Bridge crossing of the Passaic River. Reconstruction of the interstate, including the Stickel Bridge to add through lanes and improved exits would be at a significant cost and adversely affect adjacent properties in the built-up area. There would also be extensive utility and environmental impacts. An interim improvement is proposed to use ITS technologies in providing a speed monitoring and information system to alert the traveling public to speed reductions and delays ahead and lead them to reduce their speed in advance of the congested area. This location is a very feasible location due to the availability for power/communications and existing structure to mount detection and information equipment.

COUNTY: Essex MUNICIPALITY: West Orange Twp. Orange City East Orange City Newark City MILEPOSTS: 10.00 - 14.50 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 27 34 28 29 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems

МРО	Phase	Year	
NJTPA	FA	2008	
NJTPA	FA	2009	

#### Project Name

Project Name	Project ID No.	
Route 280, Harrison Township Operational Improvements	04305	

This project proposes consolidation of interstate ramps at a single location at the east end of Harrison to serve access needs to the southeastern part of town and alleviate traffic bottlenecks. The feasibility assessment is being handled as a local lead project.

The following special Federal appropriations were allocated to this project. SAFETEA-LU FY 2005: Transportation Improvements \$3,000,000; High Priority Funding \$2,000,000 and \$8,000,000; these amounts are available over a five-year period. FY 2005/Interstate Mainenance \$661,333 (balance available \$661,333) and FY 2005/National Corridor Planning and Border Development program \$992,000 (balance available \$992,000); FY06 SAFETEA-LU \$3,000,000 and \$8,000,000 (available 20% per year).

COUNTY: Hudson 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

МРО	Phase	Year	
NJTPA	LFA	2008	
NJTPA	LPD	2009	

Project Name Project ID No.
Route 280, Nesbitt Street to Harrison Avenue, operational 00314 improvements
West of the Stickel Bridge, the approach interchanges and ramps have operational and safety problems due to lack of speed change lanes, shoulders and many ingress/egress decision points within very short distances. Existing partial interchanges result in missing directional links from the Newark central business district to the I-280 corridor. Preliminary analysis has resulted in concepts that would add, relocate or remove ramps and/or add auxiliary lanes and shoulders to I-280.
COUNTY: Essex Hudson
MUNICIPALITY: Newark City Harrison Town
MILEPOSTS: 13.80 - 15.20
STRUCTURE NO.: 0731160
LEGISLATIVE DISTRICT: 29 32 SPONSOR: NJDOT
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements
MPO Phase Year
NJTPA PD 2008
Project Name Project ID No.
Project Name Project ID No. Route 287, Glaser's Pond, Long-term Drainage Improvements 02399
Route 287, Glaser's Pond, Long-term Drainage Improvements 02399 NJDOT constructed a new outfall into the private pond for the I-287 drainage system. During the construction of I-287, runoff and sediment were conveyed by the drainage system into the pond. The property owners have stated that the pipe system conveys sediment and garbage to the pond and results in the flooding of private property. A study for a long-term solution to this problem as well as
Route 287, Glaser's Pond, Long-term Drainage Improvements       02399         NJDOT constructed a new outfall into the private pond for the I-287 drainage system. During the construction of I-287, runoff and sediment were conveyed by the drainage system into the pond. The property owners have stated that the pipe system conveys sediment and garbage to the pond and results in the flooding of private property. A study for a long-term solution to this problem as well as other drainage issues in this vicinity will be required.         COUNTY:       Bergen
Route 287, Glaser's Pond, Long-term Drainage Improvements       02399         NJDOT constructed a new outfall into the private pond for the I-287 drainage system. During the construction of I-287, runoff and sediment were conveyed by the drainage system into the pond. The property owners have stated that the pipe system conveys sediment and garbage to the pond and results in the flooding of private property. A study for a long-term solution to this problem as well as other drainage issues in this vicinity will be required.         COUNTY:       Bergen         MUNICIPALITY:       Franklin Lakes Boro         MILEPOSTS:       67.00 - 68.00         STRUCTURE NO.:       N/A
NJDOT constructed a new outfall into the private pond for the 1-287 drainage system. During the construction of 1-287, runoff and sediment were conveyed by the drainage system into the pond. The property owners have stated that the pipe system conveys sediment and garbage to the pond and results in the flooding of private property. A study for a long-term solution to this problem as well as other drainage issues in this vicinity will be required.         COUNTY:       Bergen         MUNICIPALITY:       Franklin Lakes Boro         MILEPOSTS:       67.00 - 68.00         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       40
NJDOT constructed a new outfall into the private pond for the 1-287 drainage system. During the construction of 1-287, runoff and sediment were conveyed by the drainage system into the pond. The property owners have stated that the pipe system conveys sediment and garbage to the pond and results in the flooding of private property. A study for a long-term solution to this problem as well as other drainage issues in this vicinity will be required.         COUNTY:       Bergen         MUNICIPALITY:       Franklin Lakes Boro         MILEPOSTS:       67.00 - 68.00         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       40

Project Name			Project ID No.
Route 287, Interchan	ge 10 Ramp Ir	nprovements	9169Q
Operational improvements	to the on and off-r	amps to Easton Aven	ue
COUNTY: Middlesex Some			
MUNICIPALITY: Piscataway	Twp. Franklin Twp.		
MILEPOSTS:			
STRUCTURE NO.: LEGISLATIVE DISTRICT: 17	SDC	NSOR: NJDOT	
PROGRAM CATEGORY: -	3PC	NIJOK. NJDOI	
MP	O Phase	Year	
NJTF	PA CD	2008	
NJTF Project Name	PA CD	2009	Project ID No.
	ge 10, Easton		-
Project Name Route 287, Interchan Intersection Improve	ge 10, Easton, ments	/Davidson Aven	-
Project Name Route 287, Interchan Intersection Improve Operational improvements	ge 10, Easton, ments at the intersection	/Davidson Aven	ue 9169P
Project Name Route 287, Interchant Intersection Improve Operational improvements of I-287	ge 10, Easton, ments at the intersection rset	/Davidson Aven	ue 9169P
Project Name Route 287, Interchane Intersection Improve Operational improvements of I-287 COUNTY: Middlesex Some	ge 10, Easton, ments at the intersection rset	/Davidson Aven	ue 9169P
Project Name Route 287, Interchane Intersection Improve Operational improvements of I-287 COUNTY: Middlesex Some MUNICIPALITY: Piscataway MILEPOSTS: STRUCTURE NO.:	ge 10, Easton, ments at the intersection rset Twp. Franklin Twp.	/Davidson Aven of Easton/Davidson	ue 9169P
Project Name Route 287, Interchang Intersection Improve Operational improvements of I-287 COUNTY: Middlesex Some MUNICIPALITY: Piscataway MILEPOSTS: STRUCTURE NO.: LEGISLATIVE DISTRICT: 17	ge 10, Easton, ments at the intersection rset Twp. Franklin Twp.	/Davidson Aven	ue 9169P
Project Name Route 287, Interchane Intersection Improved Operational improvements of I-287 COUNTY: Middlesex Some MUNICIPALITY: Piscataway MILEPOSTS: STRUCTURE NO.: LEGISLATIVE DISTRICT: 17 PROGRAM CATEGORY: -	ge 10, Easton/ ments at the intersection rset Twp. Franklin Twp. SPC	/Davidson Aven of Easton/Davidson DNSOR: NJDOT	ue 9169P
Project Name Route 287, Interchang Intersection Improve Operational improvements of I-287 COUNTY: Middlesex Some MUNICIPALITY: Piscataway MILEPOSTS: STRUCTURE NO.: LEGISLATIVE DISTRICT: 17	ge 10, Easton/ ments at the intersection rset Twp. Franklin Twp. SPC	/Davidson Aven of Easton/Davidson DNSOR: NJDOT	ue 9169P
Project Name Route 287, Interchane Intersection Improved Operational improvements of I-287 COUNTY: Middlesex Some MUNICIPALITY: Piscataway MILEPOSTS: STRUCTURE NO.: LEGISLATIVE DISTRICT: 17 PROGRAM CATEGORY: -	ge 10, Easton, ments at the intersection rset Twp. Franklin Twp. SPC D Phase	/Davidson Aven of Easton/Davidson DNSOR: NJDOT	ue 9169P

#### Project Name

Project ID No.

Route 287, River Road	(CR 622),	Interchange	Improvements	9169R
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Operational improvements of the off-ramp to River Road, and the ramp to Centennial Avenue.

COUNTY: Middlesex				
MUNICIPALITY: Piscata	way Twp.			
AILEPOSTS:				
STRUCTURE NO.:				
EGISLATIVE DISTRICT	F: 17	SPONS	OR: NJDOT	
PROGRAM CATEGORY:	Congestion	n Relief - Hwy Op	perational Improvements	
	MPO	Phase	Year	
	NJTPA	CD	2008	
	NJTPA	CD	2009	
oute 287, Route		NJ Turnpike	e Interchange to I-	<i>Project ID No.</i> 78, 06359
oute 287, Route		NJ Turnpike	e Interchange to I-	-
A Problem Statement has significant recurring and n the proposed creation nterstate to add throug adversely affect adjacer to use ITS technologies	as been rece d non-recur n of a secure gh lanes and nt properties including su ng and other	eived which ind ring delays. Th e network to lir l improved ingr s as well as the urveillance can	icates this route is sever is is a major truck corrid ik ITS facilities statewide ess/egress would be at a	78, 06359 ely congested, experiencing or and also is a priority link e. Reconstruction of the a significant cost and m improvement is proposed signs, speed/travel time
Coute 287, Route 4 TS Improvements A Problem Statement has significant recurring and n the proposed creation nterstate to add throug adversely affect adjacer o use ITS technologies letection, ramp meterir mproved incident mana	as been rece d non-recurn n of a secure gh lanes and nt properties including su ng and other agement.	eived which ind ring delays. Th e network to lir l improved ingr s as well as the urveillance can	icates this route is sever is is a major truck corrid ik ITS facilities statewide ess/egress would be at a e environment. An interir heras, dynamic message	78, 06359 ely congested, experiencing or and also is a priority link e. Reconstruction of the a significant cost and m improvement is proposed signs, speed/travel time
A Problem Statement has significant recurring and n the proposed creation nterstate to add throug adversely affect adjacent to use ITS technologies detection, ramp meterin mproved incident mana	as been rece d non-recur n of a secure gh lanes and nt properties including su ng and other agement. Somerset	eived which ind ring delays. Th e network to lir l improved ingr s as well as the urveillance can	icates this route is sever is is a major truck corrid ik ITS facilities statewide ess/egress would be at a e environment. An interir heras, dynamic message	78, 06359 ely congested, experiencing or and also is a priority link e. Reconstruction of the a significant cost and m improvement is proposed signs, speed/travel time
A Problem Statement has significant recurring and n the proposed creation nterstate to add throug adversely affect adjacer to use ITS technologies detection, ramp meterin mproved incident mana COUNTY: Middlesex S	as been rece d non-recur n of a secure gh lanes and nt properties including su ng and other agement. Somerset	eived which ind ring delays. Th e network to lir l improved ingr s as well as the urveillance can	icates this route is sever is is a major truck corrid ik ITS facilities statewide ess/egress would be at a e environment. An interir heras, dynamic message	78, 06359 ely congested, experiencing or and also is a priority link e. Reconstruction of the a significant cost and m improvement is proposed signs, speed/travel time

LEGISLATIVE DISTRICT: 18 17 16 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems

PROGRAM CATEGORY. Congestion Relief - The	temperit transportation systems
MPO Phase	e Year
NJTPA CD	2008
NJTPA FA	2009

Project Name			Project ID No.
Route 287, Truck Wei	gh Station, Berg	en County	858
		5	
It will weigh trucks destined static weigh scales, paving, lighting and landscaping. Th stalls for trucks and automo deceleration lane into and a 287 southbound. COUNTY: Bergen MUNICIPALITY: To be determ MILEPOSTS: To be determine STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 40	d for 1-287 southboun grading, drainage, uti ne facility will consist biles, a commercial ve cceleration lane from nined d SPONS	d. The project will lities (relocation and of internal roadwar ehicle inspection but the weigh station with the we	on the southbound side of I-287. include weigh-in-motion scales, nd new services), striping, electric, ys, approximately 11 parking uilding and a control building. A will need to be provided along I-
	adway Preservation - Tr		Control
MPO	O Phase	Year	
NJTF	PA PD	2008	
<i>Project Name</i> Route 287/78, I-287/	202/206 Intercl	hange Improv	<i>Project ID No.</i> ements 04389
the Ramps from I-287 to the the I-287 SB Ramp to I-78 V mainline I-78 WB and I-287 shifted from a left-lane entr modification will eliminate t 287 NB to access Route 202	e Route 202/206 inter WB from one to two la NB to I-78 WB Ramp ance onto I-287 NB to he five-lane weave re /206 (Pluckemin). F y introducing a new ra	rchange. The improvements and associated ones and associated on a right-lane entra quired for vehicles inally, the project v	78 and 1-287 Interchange and at ovements will include widening of d merging modifications with 1-78 EB to 1-287 NB Ramp will be once onto 1-287 NB. This traveling on 1-78 EB who use 1- will modify the interchange at NB to 1-287 SB requiring the shift
COUNTY: Somerset MUNICIPALITY: Bedminster MILEPOSTS: Rt. 287: 20.9-22 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 16	Twp. Bridgewater Twp .4	OR: NJDOT	
MPO	D Phase	Year	
NJTF	PA PD	2008	

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 1-295 northbour insufficient for the amount of traffic, causing backups in the through lanes of creates an operational and safety problem. Reconstruction of the interchange expand the capacity of the exit could be costly and adversely impact the envir 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- detection when backups are imminent and providing the information to the tra- shoulder is open for use.	I-295 northbound which and interstate to onment as well as the I-295 northbound of the shoulder, it is ily when needed and ude methods of
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	

MPO	Phase	Year
DVRPC	PD	2008

Project Name Project II	D No.
Route 295, Rising Sun Road to Route 1, ITS Improvements 06362	
A Problem Statement has been received which indicates this route is congested, experiencing significant recurring and non-recurring delays, especially at the interchanges. Reconstruction interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely impact adjacent properties and the environment. An interim improvement is proposuse ITS technologies including surveillance cameras, dynamic message signs, speed/travel tin detection, ramp metering, and other emerging technologies to mitigate congestion and provid improved incident management.	n of the Id sed to me
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	
PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems	
MPO Phase Year	
DVRPC CD 2008	
Project Name Project I	D No.
	to Route is a d would proposed time
Route 295, Route 130 to Route 47, ITS Improvements       06363         A Problem Statement has been received which indicates this section of 1-295 from Route 130 47 is severely congested, experiencing significant recurring and non-recurring delays. There is significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester	to Route is a d would proposed time
Route 295, Route 130 to Route 47, ITS Improvements       06363         A Problem Statement has been received which indicates this section of I-295 from Route 130 47 is severely congested, experiencing significant recurring and non-recurring delays. There is significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester         MUNICIPALITY: Various	to Route is a d would proposed time
Route 295, Route 130 to Route 47, ITS Improvements       06363         A Problem Statement has been received which indicates this section of 1-295 from Route 130 47 is severely congested, experiencing significant recurring and non-recurring delays. There is significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester	to Route is a d would proposed time
A Problem Statement has been received which indicates this section of 1-295 from Route 130         47 is severely congested, experiencing significant recurring and non-recurring delays. There i significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester         MUNICIPALITY: Various         MILEPOSTS: 14.0 - 25.0	to Route is a d would proposed time
Route 295, Route 130 to Route 47, ITS Improvements       06363         A Problem Statement has been received which indicates this section of 1-295 from Route 130 47 is severely congested, experiencing significant recurring and non-recurring delays. There is significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester         MUNICIPALITY:       Various         MILEPOSTS:       14.0 - 25.0         STRUCTURE NO.:       N/A	to Route is a d would proposed time
Route 295, Route 130 to Route 47, ITS Improvements       06363         A Problem Statement has been received which indicates this section of 1-295 from Route 130 47 is severely congested, experiencing significant recurring and non-recurring delays. There is significant number of interchanges within this section of the interstate. Reconstruction of the interstate to add through lanes and improved ingress/egress would be at a significant cost an adversely affect adjacent properties as well as the environment. An interim improvement is p to use ITS technologies including surveillance cameras, dynamic message signs, speed/travel detection, ramp metering and other emerging technologies to mitigate congestion and provide improved incident management.         COUNTY:       Gloucester         MUNICIPALITY: Various         MILEPOSTS:       14.0 - 25.0         STRUCTURE NO.:       N/A         LEGISLATIVE DISTRICT:       3       5	to Route is a d would proposed time

Project Name Project ID No. Route 295/38, Missing Moves, Mount Laurel 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

2008

PD

Project Name	Project ID No.
Route 295/42/I-76, Direct Connection, Camden County	355
This interchange is one of the 10 most congested locations in New Jersey (#1 and has an average crash rate four times higher than the statewide average. <i>A</i> Pennsylvania-bound commuter traffic via the Walt Whitman and Ben Franklin primary recreational connection to the Jersey shore via Route 42 and the Atlan this interchange is the busiest in the region.	As the major carrier of Bridges and as the ntic City Expressway,
The project is currently in the Draft Environmental Impact Statement (DEIS) s Preferred Alignment (Alternative "D") has been identified from the short-list o	

Preferred Alignment (Alternative "D") has been identified from the short-list of five alternatives which were studied during the DEIS phase. The technical environmental work was completed in 2006. The DEIS will be circulated in the Fall of 2007, and a Final EIS and Record of Decision will occur by early Summer 2008. Design Engineering is scheduled for 2008-2010 with construction scheduled to begin in 2011. The estimated cost for Alternative D is \$600 million.

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: NJDOT
PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements
MPO Phase Year

MPO	Phase	Year
DVRPC	PD	2008
DVRPC	PD	2009

Project Name				Project ID No.
Route 322, Cologi Safety Study	ne Avenue	e to McKee /	Avenue, Pedestrian	196A1
The project involves a	pedestrian sa	afety study in tl	ne area of Hamilton Mall along	g Rt. 322
COUNTY: Atlantic				
MUNICIPALITY: Hamilt	ton Twp.			
MILEPOSTS: 48.95 - 52	.71			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	T: 2	SPONS	DR: NJDOT	
PROGRAM CATEGORY:	Capital Prog	gram Delivery -	Corridor Studies	
	MPO	Phase	Year	
	SJTPO	CD	2008	
-	Mill Dood I	ptorcostio	Improvements (CD	Project ID No.
-	Mill Road I	Intersectior	n Improvements (CR	<i>Project ID No.</i> 01351B
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersect recommend alternative	o and DVRPC al residential tion which w es for improvi	have requested and commerci ould cause add ing congestion	a Improvements (CR d that intersection improveme al development is expected to litional congestion. A feasibil at this location. Proposals ma s for all approaches to the int	01351B nts be expedited at occur within the ity assessment will ay include dedicated
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersec recommend alternative	and DVRPC al residential tion which w es for improvi red through/	have requested and commerci ould cause add ing congestion	I that intersection improveme al development is expected to itional congestion. A feasibil at this location. Proposals m	01351B nts be expedited at occur within the ity assessment will ay include dedicated
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersec recommend alternative left-turn lanes and sha COUNTY: Gloucester	and DVRPC al residential tion which w es for improvi red through/	have requested and commerci ould cause add ing congestion	I that intersection improveme al development is expected to itional congestion. A feasibil at this location. Proposals m	01351B nts be expedited at occur within the ity assessment will ay include dedicated
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersec recommend alternative left-turn lanes and sha COUNTY: Gloucester MUNICIPALITY: Monro	and DVRPC al residential tion which w es for improvi red through/	have requested and commerci ould cause add ing congestion	I that intersection improveme al development is expected to itional congestion. A feasibil at this location. Proposals m	01351B nts be expedited at occur within the ity assessment will ay include dedicated
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersec recommend alternative left-turn lanes and sha COUNTY: Gloucester MUNICIPALITY: Monro MILEPOSTS: 21.16	o and DVRPC al residential tion which w es for improvi red through/ e Twp.	have requested and commerci ould cause add ing congestion right-turn lane	I that intersection improveme al development is expected to itional congestion. A feasibil at this location. Proposals m	01351B nts be expedited at occur within the ity assessment will ay include dedicated
Route 322, Fries M 655) Both Monroe Township this location. Addition vicinity of this intersect recommend alternative left-turn lanes and sha COUNTY: Gloucester MUNICIPALITY: Monro MILEPOSTS: 21.16 STRUCTURE NO.: N/A	o and DVRPC al residential tion which w es for improvi red through/ e Twp.	have requested and commerci ould cause add ing congestion 'right-turn lane SPONS(	d that intersection improveme al development is expected to itional congestion. A feasibil at this location. Proposals m s for all approaches to the int	01351B nts be expedited at occur within the ity assessment will ay include dedicated
655) Both Monroe Township this location. Addition vicinity of this intersec recommend alternative left-turn lanes and sha COUNTY: Gloucester MUNICIPALITY: Monro MILEPOSTS: 21.16 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC	o and DVRPC al residential tion which w es for improvi red through/ e Twp.	have requested and commerci ould cause add ing congestion 'right-turn lane SPONS(	I that intersection improvement al development is expected to itional congestion. A feasibil at this location. Proposals ma s for all approaches to the int DR: NJDOT	01351B nts be expedited at occur within the ity assessment will ay include dedicated

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roject Name				Project ID No.
Route 322, Harri	01340			
is proposed to stage	construction s	so that two lane	e highway to replace the exis s of traffic are maintained du e closed completely during th	iring most of the
COUNTY: Gloucest	er			
MUNICIPALITY: Harr	ison Twp.			
MILEPOSTS: 10.70	-			
STRUCTURE NO.: N/	Α			
LEGISLATIVE DISTR	ICT: 3	SPONS	OR: NJDOT	
PROGRAM CATEGOR	Y: Roadway	Preservation - Dr	ainage	
	MPO	Phase	Year	
roject Name	DVRPC	PD	2008	Project ID No.
-			2008	<i>Project ID No.</i> 97112B
<i>roject Name</i> Route 322, King			2008	2
Route 322, Kings This intersection imp concept developmen approaches, an addit	s Highway provement is a t study. The p ional through ite 322. This p er lwich Twp. 10	(CR 551) breakout of the proposed improv movement in e	2008 e Route 322 (Commodore Bat vements will provide for left- ach direction on Kings Highw roposed to be bicycle and per	97112B rry Bridge to Route 55) turn movements on all ray and address the
This intersection imp concept developmen approaches, an addit vertical curve on Rou COUNTY: Gloucest MUNICIPALITY: Woo MILEPOSTS: 6.90 - 7.	s Highway provement is a t study. The p ional through ite 322. This p er olwich Twp. 10 A ICT: 3	(CR 551) breakout of the proposed improv movement in e project is also p	e Route 322 (Commodore Bar vements will provide for left- ach direction on Kings Highw	97112B rry Bridge to Route 55) turn movements on all ray and address the
This intersection imp concept developmen approaches, an addit vertical curve on Rou COUNTY: Gloucest MUNICIPALITY: Woo MILEPOSTS: 6.90 - 7. STRUCTURE NO.: N/ LEGISLATIVE DISTR	s Highway provement is a t study. The p ional through ite 322. This p er olwich Twp. 10 A ICT: 3	(CR 551) breakout of the proposed improv movement in e project is also p	e Route 322 (Commodore Bai vements will provide for left- ach direction on Kings Highw roposed to be bicycle and per OR: NJDOT	97112B rry Bridge to Route 55) turn movements on all ray and address the
This intersection imp concept developmen approaches, an addit vertical curve on Rou COUNTY: Gloucest MUNICIPALITY: Woo MILEPOSTS: 6.90 - 7. STRUCTURE NO.: N/ LEGISLATIVE DISTR	s Highway provement is a t study. The p ional through ite 322. This p er lwich Twp. 10 A ICT: 3 Y: Congestio	(CR 551) breakout of the proposed improv movement in e project is also p SPONS n Relief - Hwy Op	e Route 322 (Commodore Bai rements will provide for left- ach direction on Kings Highw roposed to be bicycle and per OR: NJDOT perational Improvements	97112B rry Bridge to Route 55) turn movements on all ray and address the

Project Name				Project ID No.
Route 322, Mull	lica Hill Bypa	ass		07369
This project involves alignment.	s construction o	f a bypass rout	e around Mullica Hill. No	ew roadway on new
COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: STRUCTURE NO.: LEGISLATIVE DISTR PROGRAM CATEGOR	rrison Twp. RICT: 3	SPONS Relief - Missing	OR: NJDOT	
PROGRAM CATEGO	MPO	Phase	Year	
	DVRPC DVRPC	LCD LCD	2008 2009	
<i>Project Name</i> Route 322, Race	coon Creek I	Bridge/Mul	lica Hill Pond Dam	Project ID No. 98348
Route 322, Raco	vide for the pro d Dam spillway i	posed rehabilit may require re	ation or replacement of	-
This project will pro the Mullica Hill Pond The dam is owned a COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: 11.22 -	vide for the pro d Dam spillway i nd maintained b ster rrison Twp. 11.51	posed rehabilit may require re by NJDOT.	ation or replacement of	98348 existing bridge. In addition,
Route 322, Race This project will pro the Mullica Hill Pond The dam is owned a COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: 11.22 - STRUCTURE NO.: 08	vide for the pro d Dam spillway i nd maintained b ster rrison Twp. 11.51 825152 0825199	posed rehabilit may require re by NJDOT.	ation or replacement of design to bring it up to t	98348 existing bridge. In addition,
This project will pro the Mullica Hill Pond The dam is owned a COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: 11.22 -	vide for the pro d Dam spillway i nd maintained b ster rrison Twp. 11.51 825152 0825199 RICT: 3	posed rehabilit may require re by NJDOT. SPONS	ation or replacement of	98348 existing bridge. In addition,
This project will pro the Mullica Hill Pond The dam is owned a COUNTY: Glouces MUNICIPALITY: Har MILEPOSTS: 11.22 - STRUCTURE NO.: 08 LEGISLATIVE DISTR	vide for the pro d Dam spillway i nd maintained b ster rrison Twp. 11.51 825152 0825199 RICT: 3	posed rehabilit may require re by NJDOT. SPONS	ation or replacement of design to bring it up to t OR: NJDOT	98348 existing bridge. In addition,

Route 322, Richwood A	Area, Intersecti	on Improvements	<i>Project ID No.</i> 97112D
The proposed improvements that are breakouts from the Route provision for left turns on all a construction of a connector refease.	a 322 concept develo approaches at both i	opment study. Proposed impliintersections, redesignation of	ovements may include of CR 618 as one way,
COUNTY: Gloucester			
MUNICIPALITY: Harrison Twp.			
MILEPOSTS: 14.I40 - 15.00			
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 3	SPONS	OR: NJDOT	
PROGRAM CATEGORY: Cong	gestion Relief - Hwy O	perational Improvements	
MPO	Phase	Year	
DVRPC	C FA	2008	
DVRPC	C PD	2009	
Project Name			Project ID No.
Route 322, Whitney Av	enue Intersect	ion Improvements	01351A
. 3		•	
This is a skewed intersection Route 322 from Whitney Aver roadway (Rowan Boulevard) Whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the	nue. The Borough o with mixed-use resi- further exacerbatin alternatives for impr	dential and commercial deve g traffic conditions at this loc oving congestion at this loca	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) Whitney Avenue to Route 47, assessment will recommend a	nue. The Borough o with mixed-use resi- further exacerbatin alternatives for impr	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) Whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the	nue. The Borough o with mixed-use resi- further exacerbatin alternatives for impr intersection as a m	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) Whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the COUNTY: Gloucester	nue. The Borough o with mixed-use resi- further exacerbatin alternatives for impr intersection as a m	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) Whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the COUNTY: Gloucester MUNICIPALITY: Glassboro Bor	nue. The Borough o with mixed-use resi- further exacerbatin alternatives for impr intersection as a m	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the COUNTY: Gloucester MUNICIPALITY: Glassboro Bor MILEPOSTS: 17.56 - 17.58 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4	nue. The Borough o with mixed-use resid further exacerbatin alternatives for impr e intersection as a m o SPONS	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca odern roundabout.	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the COUNTY: Gloucester MUNICIPALITY: Glassboro Bor MILEPOSTS: 17.56 - 17.58 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4	nue. The Borough o with mixed-use resid further exacerbatin alternatives for impr e intersection as a m o SPONS	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca odern roundabout.	structing a new opment extending from cation. A feasibility
Route 322 from Whitney Aver roadway (Rowan Boulevard) whitney Avenue to Route 47, assessment will recommend a include reconfiguration of the COUNTY: Gloucester MUNICIPALITY: Glassboro Bor MILEPOSTS: 17.56 - 17.58 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 4	nue. The Borough o with mixed-use resid further exacerbatin alternatives for impr e intersection as a m o SPONS	f Glassboro has proposed cor dential and commercial deve g traffic conditions at this loc oving congestion at this loca odern roundabout.	structing a new opment extending from cation. A feasibility

<i>Project Name</i> Route 322, Wood Pedestrian Impro		e/Walmart	Intersection,	<i>Project ID No.</i> 06405
Pedestrian impro	vements			
of the Woodlands Com provides two center to allowing left turns into located in this area; ho 322. Warning signs di east; however, it is ap	dominiums a irn lanes, sep o the two dev owever, the t rect pedestri proximately	nd the entrance barated from the velopments and turning lanes pr ians to the Leipz a five minute w	e to the Walmart Shoppi e mainline of Route 322 U-turns from both direc ovide gaps, allowing pe zig Avenue intersection alk to that intersection.	Introlled intersection in front ing Center. The intersection by concrete channelization, ctions. Pedestrian fencing is destrians to cross Route located 1300 feet to the In the past six years, 16 ondominiums and McKee
COUNTY: Atlantic				
MUNICIPALITY: Hamil	ton Twp.			
MILEPOSTS: 49.40				
STRUCTURE NO.: N/A	ידי 2	SDONS	OR: NJDOT	
PROGRAM CATEGORY		al Programs - Bicy		
	MPO	Phase	Year	
	SJTPO	CD	2008	
	SJTPO	FA	2009	
Project Name				Project ID No.
Route 322/45, Mi	ullica Hill	Center Busi	ness District	97112C
development study. T	he improven	nents will provid	le turning movements a	rom the Route 322 concept It four of the intersections, ian accessibility and provide
COUNTY: Gloucester	r			
MUNICIPALITY: Harris	on Twp.			
MILEPOSTS: 10.50 - 11	.50			
STRUCTURE NO.: N/A				
LEGISLATIVE DISTRIC	CT: 3	SPONS	OR: NJDOT	

	PROGRAM CATEGORY:	Congestion Relie	ef - Hwy Opera	ational Improvements
		MPO	Phase	Year
_		DVRPC	FA	2008
		DVRPC	PD	2009

Project Name		Project ID No.
Route 38, ILUTP		07370
is to develop a smart growth m the interchange will operate ef limits of the study are from MP parts to this study: 1) A Planni 2) A Transportation Planning A	hanagement plan so the fectively and not fail d 9 4.3 to 19.07 on Route ng Study to Develop a malysis. Burlington Co ction through coordina	gn for the 295/38 interchange project. The intent at once NJDOT capital improvements are in place ue to poor land use development decisions. The 38, all within Burlington County. There are two Smart Growth Land Use Management Plan; and punty will be the lead on this effort and is ation with DVRPC. The eventual consultant
COUNTY: Burlington		
MUNICIPALITY: Various		
MILEPOSTS: 4.3 - 19.07 STRUCTURE NO.:		
LEGISLATIVE DISTRICT: Variou	us SPONSOR:	Burlington County
PROGRAM CATEGORY: Capita	al Program Delivery - Cor	
МРО	Phase	Year
DVRPC	CD	2008
Project Name		Project ID No.
<i>Project Name</i> Route 4, Bridge over Pa	lisade Avenue an	-
-	lisade Avenue an	-
Route 4, Bridge over Pa Improvements The project will replace and wi	den structure 0206-16 er west of Belle Ave on	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three-
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt	den structure 0206-16 er west of Belle Ave on	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three-
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp.	den structure 0206-16 er west of Belle Ave on	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three-
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 6.68 - 6.85	den structure 0206-16 er west of Belle Ave on	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three-
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 6.68 - 6.85 STRUCTURE NO.: 0206-169	den structure 0206-16 er west of Belle Ave on rovide additional advar	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three- nce warning signs.
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 6.68 - 6.85 STRUCTURE NO.: 0206-169 LEGISLATIVE DISTRICT: 37	den structure 0206-16 er west of Belle Ave on	d CSX, Bridge 065C
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 6.68 - 6.85 STRUCTURE NO.: 0206-169 LEGISLATIVE DISTRICT: 37	den structure 0206-16 er west of Belle Ave on rovide additional advar SPONSOR:	d CSX, Bridge 065C
Route 4, Bridge over Pa Improvements The project will replace and wi Ave ramps, provide a bus shelt lane to two-lane section and pa COUNTY: Bergen MUNICIPALITY: Teaneck Twp. MILEPOSTS: 6.68 - 6.85 STRUCTURE NO.: 0206-169 LEGISLATIVE DISTRICT: 37 PROGRAM CATEGORY: Conge	den structure 0206-16 er west of Belle Ave on rovide additional advar SPONSOR: estion Relief - Hwy Opera	d CSX, Bridge 065C 9, provide accel and decel lanes to and from Belle n Rt. 4 WB, ease the transition from the three- nce warning signs.

Project Name				Project ID No.	
Route 4, Corri	dor Improver	ments (Hots	spot Locations)	065D	
Englewood and Ft bridge over Flat R interchange (mp 7 (mp 5.94) and bot	. Lee. Locations b ock Brook (mp 9. 7.59), S. Van Brur ttleneck removal	being investigat 54), Grand Ave ht St. intersection	nterchange and bridge impled are: Jones Road interch nue interchange (mp 9.04) on (mp 8.67), the bridge ov of Rt. 4 (mp 6.67 to 8.41).	ange (mp 9.62), the , Teaneck Road	
COUNTY: Berge MUNICIPALITY: H MILEPOSTS: 5.94 STRUCTURE NO.:	lackensack City E	nglewood City F	t. Lee Boro Teaneck Twp.		
LEGISLATIVE DIS	TRICT: 37 38	SPONS	OR: NJDOT		
PROGRAM CATEG	ORY: Congestion	n Relief - Hwy Op	perational Improvements		
	MPO	Phase	Year		
	NJTPA	FA	2008		
	NJTPA	FA	2009		
Project Name				Project ID No.	
Route 4, Pede	strian Mobilit	y Improver	nents, Teaneck	065A	
			s at Rt. 4 interchanges and cess bus stops, and provide		
COUNTY: Berge MUNICIPALITY: T MILEPOSTS: 6.1 - STRUCTURE NO.:	eaneck Twp.				
LEGISLATIVE DIS	TRICT: 37	SPONS	OR: NJDOT		
PROGRAM CATEG			perational Improvements		
		Dhasa	Ma an		
	MPO	Phase	Year		
	MPO NJTPA	FA	2008		

Project Name			Project ID No.
Route 440/1&9T, Jersey C Improvements	City Bicycle/I	Pedestrian	01318
Pedestrian activity along and acro pedestrian and bicycle accidents. study will look into improvements sidewalks, accessible curb cuts, p	Pedestrians nee including the b	ed to be guided to safe locking of unsafe mid-	e crossing areas. The proposed block crossing routes,
COUNTY: Hudson			
MUNICIPALITY: Jersey City			
MILEPOSTS: 440: 21.56 - 23.28; 1&	9T: 2.21 - 2.76		
STRUCTURE NO.: N/A			
LEGISLATIVE DISTRICT: 32	SPONS	OR: NJDOT	
PROGRAM CATEGORY: Intermod	al Programs - Bic	ycle/Pedestrian	
МРО	Phase	Year	
NJTPA	PD	2008	
Rumson Road over the Sh	rewsbury Ri	ver, CR 520	NS9706
Bridge S-32 carries CR 520, Rums Rumson and Sea Bright. This brid of tidal flooding and coastal storn major bridge components. Possib structure will be studied.	lge serves as one ns. The existing	e of two evacuation ar structure is in poor co	nd emergency routes in times ondition, with deterioration of
COUNTY: Monmouth			
MUNICIPALITY: Rumson Boro Sea	a Bright Boro		
MILEPOSTS: 22.31			
MILEPOSTS: 22.31 STRUCTURE NO.: 1300S32			
STRUCTURE NO.: 1300S32 LEGISLATIVE DISTRICT: 11		OR: Monmouth County	
STRUCTURE NO.: 1300S32 LEGISLATIVE DISTRICT: 11	SPONS reservation - Local Phase	-	

Project Name Project ID No. Salem-Hancocks Bridge Road, CR 658 S0404 This project will provide for the pavement resurfacing and/or rehabilitation, guardrails, median barriers, crash cushions, planting and landscaping from the north side of Hancocks Bridge to the intersection of Route 49. COUNTY: Salem MUNICIPALITY: Lower Alloways Twp. MILEPOSTS: 5.60 - 9.56 STRUCTURE NO.: N/A **LEGISLATIVE DISTRICT: 3** SPONSOR: Salem County PROGRAM CATEGORY: Local Aid - Local Roadway Improvements MPO Phase Year 2008 SJTPO LPD Project Name Project ID No. South Orange Avenue, traffic, operational and roadway NS0102 improvements, CR 510 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 2008

Project Name	Project ID No.
Stanton Station Road Bridge over South Branch of Raritan River	NS0501
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 no and structurally deficient.	g Townships. This
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	
PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year	
NJTPA LPD 2008	
During the Norma	
Project Name Stirling Road (CR 527 & 531), Bridge over West Branch of the Stony Brook	<i>Project ID No.</i> NS0603
Stirling Road (CR 527 & 531), Bridge over West Branch of	NS0603 The existing bridge was superstructure. The
Stirling Road (CR 527 & 531), Bridge over West Branch of the Stony Brook This project will investigate the rehabilitation or replacement of bridge L1010, built in 1935 and is now structurally deficient due to the poor condition of its s bridge spans the west branch of the Stony Brook on Stirling Road (CR 527 & 5	NS0603 The existing bridge was superstructure. The
Stirling Road (CR 527 & 531), Bridge over West Branch of the Stony Brook         This project will investigate the rehabilitation or replacement of bridge L1010.         built in 1935 and is now structurally deficient due to the poor condition of its s bridge spans the west branch of the Stony Brook on Stirling Road (CR 527 & 5 Watchung.         COUNTY:       Somerset         MUNICIPALITY:       Watchung Boro	NS0603 The existing bridge was superstructure. The
Stirling Road (CR 527 & 531), Bridge over West Branch of the Stony Brook         This project will investigate the rehabilitation or replacement of bridge L1010.         built in 1935 and is now structurally deficient due to the poor condition of its so bridge spans the west branch of the Stony Brook on Stirling Road (CR 527 & 5 Watchung.         COUNTY:       Somerset         MUNICIPALITY:       Watchung Boro         MILEPOSTS:       STRUCTURE NO.:         LEGISLATIVE DISTRICT:       21         SPONSOR:       Somerset County	NS0603 The existing bridge was superstructure. The

Project Name	Project ID No.
Sunset Avenue over Deal Lake (O-10)	NS0106
Bridge O-10 on Sunset Ave over Deal Lake in Asbury Park and Ocean Tow deficient and functionally obsolete. The superstructure and substructure The county will investigate alternatives for the rehabilitation or replacer	e are severely deteriorated.
COUNTY: Monmouth	
MUNICIPALITY: Asbury Park City Ocean Twp.	
MILEPOSTS: N/A	
STRUCTURE NO.: 1300010	
LEGISLATIVE DISTRICT: 11 SPONSOR: Monmouth County	
PROGRAM CATEGORY: Bridge Preservation - Local Bridges	
MPO Phase Year	
NJTPA LPD 2008	
Project Name	Project ID No.
Sussex County Route 605 Connector	NS9911
Sussex county Route 005 connector	1137711
The county will investigate alternatives for connecting CR 605 to Route	206/183.
The following special Federal appropriation was allocated to this project \$800,000 (available 20% per year).	. FY06 SAFETEA-LU, HPP,
COUNTY: Sussex	
MUNICIPALITY: Byram Twp. Stanhope Boro Hopatcong Boro	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 24 SPONSOR: Sussex County	
PROGRAM CATEGORY: Local Aid - Local Roadway Improvements	

MPO	Phase	Year
NJTPA	LPD	2008

Project Name

Sussex Turnpike, CR 617

*Project ID No.* L070

This project provides for reconstruction, minor widening for shoulder improvements, minor realignment, drainage improvements and traffic signal improvements along Sussex Turnpike from Black River (Route 10) to just east of West Hanover Avenue, for a total length of approximately 4.3 miles. The project also includes the minor realignment of the intersection of West Hanover Avenue and Brookside Road as well as a widening from two to four lanes (with no shoulders) from Calais Road to West Hanover Road. When completed, Sussex Turnpike from Route 10 to Calais Road will be one 12-foot lane in each direction with 6-foot shoulders. Sussex Turnpike from Calais Road to just east of West Hanover Avenue will be one 11-foot lane and one 12-foot lane in each direction with no shoulders. There will be 12-foot dedicated left-turn lanes on eastbound Sussex Turnpike at Millbrook and West Hanover Avenues. There will also be a dedicated 12-foot left-turn lane on westbound Sussex Turnpike at Calais Road.

 COUNTY:
 Morris

 MUNICIPALITY:
 Randolph Twp.

 MILEPOSTS:
 5.09 - 9.39

 STRUCTURE NO.:
 N/A

 LEGISLATIVE DISTRICT:
 25

 SPONSOR:
 NJDOT

 PROGRAM CATEGORY:
 Local Aid - Local Roadway Improvements

 MPO
 Phase
 Year

 NJTPA
 PD
 2008

Project Name	Project ID No.
Tremley Point Access Local Roadway Improvements	9324A
The redevelopment of the extensive brownfields in the Tremley Point area of subject of numerous reports and analysis over the last five years. The Tremle less than 10 miles from Port Elizabeth, Newark and Newark Liberty Internation Turnpike is currently advancing the engineering/design and environmental w a Connector Road from NJ Turnpike Interchange 12 to Tremley Point to accor development of more than one million square feet of warehouse and distribut this growth, the local roadway system must be upgraded to support the incre anticipated by the opening of the Connector Road in 2008/2009.	y Point area is located onal Airport. The NJ ork needed to construct nmodate the ion space. To support
COUNTY: Union	
MUNICIPALITY: Linden City	
MILEPOSTS: N/A STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 22 SPONSOR: Union County	
PROGRAM CATEGORY: Local Aid - Local Roadway Improvements	
MPO Phase Year	
NJTPA LFA 2008	
NJTPA LPD 2009	
Project Name	Project ID No.
Trenton Intelligent Transportation System Enhancements	551D1
(Phase B)	
This project will add ITS enhancements and operating and incident managem 29 from Route 295/195 to Route 95. Items which may be included in this pro limited to, tunnel closure gates, tunnel incident detection system, CCTV came control signals and tunnel control building security.	ject include, but are not
COUNTY: Mercer	
MUNICIPALITY: Trenton City Hamilton Twp.	
MILEPOSTS: N/A	
STRUCTURE NO.: N/A	
LEGISLATIVE DISTRICT: 15 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Relief - Intelligent Transportation Systems	
MPO Phase Year	
DVRPC PD 2008	

Project Name				Project ID No.
Tuckahoe Road N Branch Rail Line,	-	(AKA Jim L	ee Crossing), Cape Ma	-
	foot travel lar		on essentially the same align foot shoulders and will be de	
COUNTY: Atlantic MUNICIPALITY: Estell MILEPOSTS: 14.64	Manor City			
STRUCTURE NO.: 016	1151			
LEGISLATIVE DISTRI	СТ: 2	SPONS	OR: NJDOT	
PROGRAM CATEGORY	: Bridge Pres	servation - NJ TR	ANSIT Bridges	
	MPO	Phase	Year	
	SJTPO	PD	2008	
			g Road to Butter Road	
Butter Road in Upper 100-year flood elevat The bridge was constr this section of Tuckah	Township (1.) ion, resurfaciu ructed in 1968 loe Road, part	6 miles). The w ng the roadway 8, and its deck o ticularly approa	Fuckahoe Road from Dennisy ork will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards.
Butter Road in Upper 100-year flood elevat The bridge was constr this section of Tuckah The guiderail will be u	Township (1.) ion, resurfacii ructed in 1968 ioe Road, part ipdated as pa	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec	Fuckahoe Road from Dennisy ork will consist of raising the and replacing the bridge over condition should be reviewed	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road
Butter Road in Upper 100-year flood elevati The bridge was constr this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded	Township (1.4 ion, resurfacia ructed in 1968 ioe Road, part updated as pa ince in looking under the pro	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect	Fuckahoe Road from Dennisy ork will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part updated as part ince in looking under the pro- nstruction pro-	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect	Fuckahoe Road from Dennisy york will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000.	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part updated as part ince in looking under the pro- nstruction pro-	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect	Fuckahoe Road from Dennisy york will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000. COUNTY: Cape May	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part ipdated as part ince in looking under the pro- nstruction pro- r Twp.	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect	Fuckahoe Road from Dennisy york will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000. COUNTY: Cape May MUNICIPALITY: Uppe	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part updated as part ince in looking under the pro- nstruction pro- r Twp.	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect	Fuckahoe Road from Dennisy york will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000. COUNTY: Cape May MUNICIPALITY: Upper MILEPOSTS: 1.18 - 2.7	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part updated as part ince in looking under the pro- nstruction pro- r Twp. 73 0018	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect oject. Total Feo	Fuckahoe Road from Dennisy york will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000. COUNTY: Cape May MUNICIPALITY: Upper MILEPOSTS: 1.18 - 2.7 STRUCTURE NO.: 050	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part ipdated as part ince in looking under the pro- nstruction pro- r Twp. 73 0018 CT: 1	6 miles). The w ng the roadway 8, and its deck o ticularly approa rt of the projec g to the left alo ovisions of Sect oject. Total Feo	Fuckahoe Road from Dennisy ork will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T deral-aid needed for construct	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year
Butter Road in Upper 100-year flood elevati The bridge was constri this section of Tuckah The guiderail will be u has limited sight dista the improvements. This project is funded funded Federal-aid co \$10,000,000. COUNTY: Cape May MUNICIPALITY: Upper MILEPOSTS: 1.18 - 2.7 STRUCTURE NO.: 050 LEGISLATIVE DISTRIC	Township (1.4 ion, resurfacin ructed in 1968 ioe Road, part ipdated as part ince in looking under the pro- nstruction pro- r Twp. 73 0018 CT: 1	6 miles). The w ng the roadway 8, and its deck of ticularly approa rt of the projec g to the left alo ovisions of Sect oject. Total Feo SPONSO	Fuckahoe Road from Dennisy ork will consist of raising the and replacing the bridge over condition should be reviewed ching the bridge, does not m t. At the intersection with Ty ng Tuckahoe Road and shoul ion 13 of P.L. 1995, c.108. T deral-aid needed for construct	ville-Petersburg Road to e roadway above the er Cedar Swamp Creek. d. The guiderail along neet current standards. yler Road, Tyler Road Id be adjusted as part of This is a multi-year

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Two Bridges Road Bridge and West Belt Extension       NS9801         Two Bridges Road over the Pompton River and West Belt Highway Extension in Lincoln Park Borough and Wayne Township is a tri-county project with Passaic county as the lead. Two Bridges Road bridge is structurally deficient and functionally obsolete. Alternatives will be examined to replace the structure and provide a missing link for the West Belt Highway by relocating or realigning the bridge.         COUNTY:       Morris Passaic Essex         MUNICIPALITY: Lincoln Park Boro       Wayne Twp. Fairfield Twp.         MILEPOSTS: N/A       STRUCTURE NO: 1600023         LEGISLATIVE DISTRICT: 26 40 27       SPONSOR: Passaic County         PROGRAM CATEGORY:       Bridge Preservation - Local Bridges         MPO       Phase       Year         NJTPA       LPD       2008         Project Name       Project ID No.         Union School House Road over North Branch of the Raritan       NS0604         River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard Iane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:         STRUCTURE NO: 1400-638					Project ID No.
and Wayne Township is a tri-county project with Passaic county as the lead. Two Bridges Road bridge is structurally deficient and functionally obsolete. Alternatives will be examined to replace the structure and provide a missing link for the West Belt Highway by relocating or realigning the bridge. COUNTY: Morris Passaic Essex MUNICIPALITY: Lincoln Park Boro Wayne Twp. Fairfield Twp. MILEPOSTS: N/A STRUCTURE NO.: 1600023 LEGISLATIVE DISTRICT: 26 40 27 SPONSOR: Passaic County PROGRAM CATEGORY: Bridge Preservation - Local Bridges MPO Phase Year NJTPA LPD 2008 Project Name Project ID No. Union School House Road over North Branch of the Raritan NS0604 River, Bridge Replacement This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete. COUNTY: Morris MUNICIPALITY: Mendham Twp. MILEPOSTS: STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County PROGRAM CATEGORY: Local Aid - Local Bridges	Two Bridges Roa	ad Bridge a	nd West Be	It Extension	NS9801
STRUCTURE NO.: 1600023         LEGISLATIVE DISTRICT: 26 40 27       SPONSOR: Passaic County         PROGRAM CATEGORY:       Bridge Preservation - Local Bridges         MPO       Phase       Year         NJTPA       LPD       2008         Project Name         Project Name         Project Name         Project ID No.         Union School House Road over North Branch of the Raritan NS0604         River, Bridge Replacement         This bridge is a temporary structure constructed in 1983 to replace the obsolete original strcture built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY: Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Ald - Local Bridges         MPO       Phase       Year	and Wayne Townshi is structurally deficie structure and provid COUNTY: Morris F	p is a tri-count ent and functio e a missing lin Passaic Essex	y project with F nally obsolete. k for the West F	Passaic county as the lead Alternatives will be exar Belt Highway by relocatin	I. Two Bridges Road bridge nined to replace the
LEGISLATIVE DISTRICT: 26 40 27       SPONSOR: Passaic County         PROGRAM CATEGORY:       Bridge Preservation - Local Bridges         MPO       Phase       Year         NJTPA       LPD       2008         Project Name       Project ID No.         Union School House Road over North Branch of the Raritan River, Bridge Replacement       NSO604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:         STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	MILEPOSTS: N/A				
PROGRAM CATEGORY:       Bridge Preservation - Local Bridges         MPO       Phase       Year         NJTPA       LPD       2008         Project Name       Project ID No.         Union School House Road over North Branch of the Raritan River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original strcture built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:         STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year					
MPO       Phase       Year         NJTPA       LPD       2008         Project Name       Project ID No.         Union School House Road over North Branch of the Raritan       NS0604         River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original strcture built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:         STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year				-	
NJTPALPD2008Project NameProject ID No.Union School House Road over North Branch of the Raritan River, Bridge ReplacementNS0604This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.COUNTY:Morris MUNICIPALITY: Mendham Twp. MILEPOSTS: STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25SPONSOR: Morris County PROGRAM CATEGORY: Local Aid - Local BridgesMPOPhaseYear	PROGRAM CATEGOR	Y: Bridge Pre	servation - Local	Bridges	
Project Name       Project ID No.         Union School House Road over North Branch of the Raritan River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original strcture built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY: Mendham Twp.         MILEPOSTS:         STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year		MPO	Phase	Year	
Union School House Road over North Branch of the Raritan River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY:       Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT:       25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year					
Union School House Road over North Branch of the Raritan River, Bridge Replacement       NS0604         This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY:       Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT:       25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year		NJIPA	LPD	2008	
River, Bridge Replacement         This bridge is a temporary structure constructed in 1983 to replace the obsolete original struture built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY:       Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT:       25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year		NJIPA	LPD	2008	
This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY:       Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT:       25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	Project Name		LPD	2008	Project ID No.
This bridge is a temporary structure constructed in 1983 to replace the obsolete original structure built in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete.         COUNTY:       Morris         MUNICIPALITY:       Mendham Twp.         MILEPOSTS:       STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT:       25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	2				-
in 1910. The temporary structure has inadequate deckgeometry, substandard lane widths and an obsolete bridge railing system. This bridge has been classified as structurally deficient and functionally obsolete. COUNTY: Morris MUNICIPALITY: Mendham Twp. MILEPOSTS: STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County PROGRAM CATEGORY: Local Aid - Local Bridges MPO Phase Year	Union School Ho	ouse Road c			-
MUNICIPALITY: Mendham Twp. MILEPOSTS: STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County PROGRAM CATEGORY: Local Aid - Local Bridges MPO Phase Year	Union School Ho	ouse Road c			-
MILEPOSTS: STRUCTURE NO.: 1400-638 LEGISLATIVE DISTRICT: 25 SPONSOR: Morris County PROGRAM CATEGORY: Local Aid - Local Bridges MPO Phase Year	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin	ouse Road of placement porary structure ary structure h ng system. This	over North E e constructed ir las inadequate o	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda	olete original strcture built ard lane widths and an
STRUCTURE NO.: 1400-638         LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete	ouse Road of placement porary structure ary structure h ng system. This	over North E e constructed ir las inadequate o	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda	olete original strcture built ard lane widths and an
LEGISLATIVE DISTRICT: 25       SPONSOR: Morris County         PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris	puse Road of placement porary structure ary structure h ng system. This e.	over North E e constructed ir las inadequate o	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda	olete original strcture built ard lane widths and an
PROGRAM CATEGORY:       Local Aid - Local Bridges         MPO       Phase       Year	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris MUNICIPALITY: Mer	puse Road of placement porary structure ary structure h ng system. This e.	over North E e constructed ir las inadequate o	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda	olete original strcture built ard lane widths and an
MPO Phase Year	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris MUNICIPALITY: Mer MILEPOSTS:	puse Road of placement porary structure ary structure h ng system. This e.	over North E e constructed ir las inadequate o	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda	olete original strcture built ard lane widths and an
	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris MUNICIPALITY: Mer MILEPOSTS: STRUCTURE NO.: 14	puse Road of placement porary structure ary structure h ng system. This e. adham Twp.	over North E e constructed in as inadequate o s bridge has bee	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda en classified as structural	olete original strcture built ard lane widths and an
NJTPA LPD 2008	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris MUNICIPALITY: Mer MILEPOSTS: STRUCTURE NO.: 14 LEGISLATIVE DISTR	puse Road of placement porary structure ary structure h ng system. This adham Twp. 00-638 ICT: 25	over North E e constructed in as inadequate o s bridge has bee SPONSO	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda en classified as structural	olete original strcture built ard lane widths and an
	Union School Ho River, Bridge Re This bridge is a temp in 1910. The tempor obsolete bridge railin functionally obsolete COUNTY: Morris MUNICIPALITY: Mer MILEPOSTS: STRUCTURE NO.: 14 LEGISLATIVE DISTR	puse Road of placement porary structure ary structure h ng system. This se adham Twp. 00-638 ICT: 25 EY: Local Aid -	over North E e constructed in as inadequate o s bridge has bee SPONSO Local Bridges	Branch of the Rarita n 1983 to replace the obs deckgeometry, substanda en classified as structural	olete original strcture built ard lane widths and an

Project Name				Project ID No.
Washington Cros CR 546	sing-Penn	ington Roa	d Bridge over Conrail,	D9906
The existing structure	e will be repla	ced, including i	mproving the vertical geometry	<b>y</b> .
COUNTY: Mercer MUNICIPALITY: Hope MILEPOSTS: 4.05 STRUCTURE NO.: 115 LEGISLATIVE DISTRI PROGRAM CATEGORY	0159 CT: 15		OR: Mercer County oad Overhead Bridges	
	MPO	Phase	Year	
	DVRPC	LPD	2008	
	2111.0	21 8	2000	
<i>Project Name</i> Washington Cros Brook, CR 546				<i>Project ID No.</i> D9907
Washington Cros Brook, CR 546	sing-Penn	ington Roa		D9907
Washington Cros Brook, CR 546 The existing structure	e will be replace e will Twp. 20063 CT: 15	ington Roa	d over Woolsey's mproving the alignment of the OR: Mercer County	D9907
Washington Cros Brook, CR 546 The existing structure intersection. COUNTY: Mercer MUNICIPALITY: Hope MILEPOSTS: 2.53 STRUCTURE NO.: 110 LEGISLATIVE DISTRI	e will be replace e will Twp. 20063 CT: 15	ington Road	d over Woolsey's mproving the alignment of the OR: Mercer County	D9907

Project Name			Project ID No.
Waterloo Road over Mu	isconetcong Riv	ver	NS0107
	ucture suffers from d connections. The	deformed bottom cho bridge is posted for a	rd members with section losses gross load carrying capacity of
COUNTY: Morris MUNICIPALITY: Netcong Boro MILEPOSTS: N/A STRUCTURE NO.: 1401038 LEGISLATIVE DISTRICT: 24 PROGRAM CATEGORY: Bridd		OR: Morris County	
MPO	Phase	Year	
NJTPA Project Name	LPD	2008	Project ID No.
Project Name			<i>Project ID No.</i> NS9607
Project Name West Brook Road Bridge The West Brook Road Bridge of Brook Road Bridge is in very p geometry. The lane widths an eligible for the National Regis replacement, and realignment	e over Wanaqu carries West Brook F oor condition with a id lack of shoulders ter of Historic Place	le Reservoir Road over the Wanaqu a deteriorating substru or sidewalks create sa	NS9607 Re Reservoir in Ringwood. West acture and inadequate afety problems. The bridge is
Project Name West Brook Road Bridg The West Brook Road Bridge of Brook Road Bridge is in very p geometry. The lane widths an eligible for the National Regis	e over Wanaqu carries West Brook F oor condition with a id lack of shoulders ter of Historic Place t will be studied.	le Reservoir Road over the Wanaqu a deteriorating substru or sidewalks create sa	NS9607 Re Reservoir in Ringwood. West acture and inadequate afety problems. The bridge is
Project Name West Brook Road Bridge The West Brook Road Bridge of Brook Road Bridge is in very p geometry. The lane widths an eligible for the National Regis replacement, and realignment COUNTY: Passaic MUNICIPALITY: Ringwood Bord	e over Wanaqu carries West Brook F oor condition with a Ind lack of shoulders ter of Historic Place will be studied.	le Reservoir Road over the Wanaqu a deteriorating substru or sidewalks create sa	NS9607 Re Reservoir in Ringwood. West acture and inadequate afety problems. The bridge is
Project Name West Brook Road Bridge of Brook Road Bridge is in very p geometry. The lane widths an eligible for the National Regis replacement, and realignment COUNTY: Passaic MUNICIPALITY: Ringwood Bord MILEPOSTS: N/A STRUCTURE NO.: 1600491 LEGISLATIVE DISTRICT: 40	e over Wanaqu carries West Brook F oor condition with a Ind lack of shoulders ter of Historic Place will be studied.	Road over the Wanaqu a deteriorating substru or sidewalks create sa s. Possible improvem	NS9607 Re Reservoir in Ringwood. West acture and inadequate afety problems. The bridge is
Project Name West Brook Road Bridge of Brook Road Bridge is in very p geometry. The lane widths an eligible for the National Regis replacement, and realignment COUNTY: Passaic MUNICIPALITY: Ringwood Bord MILEPOSTS: N/A STRUCTURE NO.: 1600491 LEGISLATIVE DISTRICT: 40	e over Wanaqu carries West Brook F oor condition with a da lack of shoulders ter of Historic Place will be studied.	Road over the Wanaqu a deteriorating substru or sidewalks create sa s. Possible improvem	NS9607 In Reservoir in Ringwood. West acture and inadequate afety problems. The bridge is