DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	. Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Bergen County							
FS09393		Court Street, Bridge over the Hackensack River	CON	OTHER	\$9.212	\$9.212	\$0.000		
		This project provides for the rehabilita existing bridge is a center-bearing sw concrete structure. The overall length will be reconstructed using concrete b replaced. The sufficiency rating is 1.	ing span Wa 1 of the struc	rren thru truss ture is 316 feet.	bridge with tu The bridge wi	vo steel girder ill be dismant	approach sp led, and the	pans supported on a approach spans	
								Planned Authori FY 2010	
FS09393		Court Street, Bridge over the Hackensack River	CON	ARRA-NJ	\$16.788	\$16.788	\$17.788	12/18/2009	
		This project provides for the rehabilita existing bridge is a center-bearing sw concrete structure. The overall length will be reconstructed using concrete b replaced. The sufficiency rating is 1.	ing span Wa 1 of the struc	rren thru truss ture is 316 feet.	bridge with tu The bridge wi	vo steel girder ill be dismant	approach s <sub>l</sub> led, and the	pans supported on a approach spans	
								Funding Obl	igated
07368		Hackensack River Walkwa	iy ERC	HPP20	\$1.460	\$1.460	\$0.000		
		This project will remake the Hackensa primarily of a 3000 foot loop consistin landscaping. This project is a SAFET	ig of paved p	aths and elevate	ed boardwalks.	It will includ	e lighting, b	penches and	
								Planned Authori FY 2010	
98546		Market Street/Essex Street/Rochelle Avenue	ERC	DEMO	\$3.844	\$3.844	\$0.000		
		A scoping study will provide recomm	ended impro	vements to the	intersection and	d bridge at th	is location.		
		The following special Federal appropr	iations were	allocated to this	s project. TEA	-21/Q92, ID#	ŧ NJ023, \$3	3,844,123	
								Planned Authori FY 2010	
9346		Rochelle Park and Paramus, Bergen County	ERC	DEMO	\$1.287	\$1.287	\$0.000		
		This study will support a series of con Bergen County. Concepts developed intracounty and interregional commu	will seek to in	mprove the fund	ctionality and s	safety for all c	lasses of tra	vel in the corridor:	
		The following special Federal appropr	iation was al	located to this p	project: FY 200	06 Appropria	tions Bill \$	1,300,000. ID # NJ	
		277.							

DB# MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog Amt.	. Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	ł	Bergen County	7						
09347		Teaneck Pedestrian Overpass	ERC	DEMO	\$0.500	\$0.500	\$0.000		
		This project will make repairs to the Palisade Ave and Windsor Rd. at a and deck that are necessary for the include: removal and replacement plates, clean and seal coat bearings structural steel, replace handrail a seal the deck surface.	Forest Ave., in T safe and protect of the damaged c at piers and abu nd repair stairwa	eaneck. The pro ed use of the bri concrete, new ex utments, replace ays, install drai	ject will make dge by studen pansion joints and upgrade ns and scuppe	all structura ts and the gen s, new concre bearings, rep rs, install ligi	l repairs to t neral public, te encasemen air fencing, hting and gu	he existing bridge The repairs hts, new bearing clean and paint tiderail, clean and	
		The following special Federal appr	opriation was all	located to this p	roject: FY 200	14 Sec. 115/F.	117 \$500,00	0. ID # NJ 100. Planned Authori	zation fo
								FY 201	
	3	Hackensack River (eastbound and westbound) Rehabilitati A design and construction contract exhibit severe deterioration; if no s Since the complete replacement of effort be undertaken. The rehabilit time only one construction project	t is required to r ignificant repair these structures ation design may is shown.	s are initiated, t is considered to y likely result ir	he useful serv be unfundable 1 more than or	ice life of thes e, it is recom ne constructio	se structures nended that on contract;	is compromised. this rehabilitation however, at this	
		This project is multi-year funded <i>i</i> is expected to be \$54,922,000.	inder the provisi	ions of Section 1	3 of P.L. 1995	, c.108. Tota	l constructio	n funding needed	
								Funding Obl	igated
									iguicu
99417	3	Hackensack River (eastbound and westbound) Rehabilitati A design and construction contract exhibit severe deterioration; if no s Since the complete replacement of effort be undertaken. The rehabilit time only one construction project	t is required to r ignificant repair these structures ation design mag	s are initiated, t is considered to	he useful serv be unfundabl	ice life of thes e, it is recom	se structures nended that	is compromised. this rehabilitation	
99417	3	(eastbound and westbound) Rehabilitation A design and construction contract exhibit severe deterioration; if no s Since the complete replacement of effort be undertaken. The rehabilit	on t is required to r ignificant repair these structures ation design may is shown.	repair and slow s are initiated, t is considered to y likely result in	the rate of dete he useful serv be unfundabl 1 more than or	erioration to t ice life of thes e, it is recomme construction	hese structu se structures nended that n contract;	res. These bridges is compromised. this rehabilitation however, at this	

MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog Amt.	. Auth. Amt.	Auth./Sched. Date	Final Status
NJTP	A	Bergen County							
799	3	Passaic River Crossing	CON	NHS	\$0.000	\$74.500	\$74.500	5/20/2010	
		The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced.	Passaic River st	ructure is both	structurally a	leficient and f	unctionally	obsolete. Combined	
		In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num the project limits is four times the st Jersey.	c volumes com erous accidents	bined with sub with high inci	standard geom dence of injury	etry, lack of a and congest	cceleration/ ion. The acc	deceleration lanes ident rate within	
		The existing Route 3 structure and a highway section will consist of three deceleration lanes. In addition, colle	travel lanes in	each direction	with the addit	ion of should			
		This project is multi-year funded un is expected to be \$250,500,000.	der the provisi	ons of Section	13 of P.L. 1995	5, c.108. Tota	constructio	on funding needed	
		Structure Numbers: 1601160, 1601	161, 1601162,	1601163, 160	1164, 0203151	, 0203152, 02	203153		
799	3	<b>Passaic River Crossing</b> The project focuses on the replaceme							igated
799	3	······	nt of the Route Passaic River st	e 3 structure ov Fructure is both	er the Passaic structurally a	River. The S leficient and J	tructural In unctionally	5/20/2010 ventory and obsolete. Combined	igated
799	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the	nt of the Route Passaic River sl structure has Passaic River c volumes com erous accidents	3 structure or ructure is both been placed on Bridge, the pro bined with sub with high inci	er the Passaic structurally a the Select List ject also focuso standard geom dence of injury	River. The S leficient and f with the reco es on safety an etry, lack of a 1 and congest	tructural In unctionally mmendation d operation ucceleration ion. The acc	5/20/2010 ventory and obsolete. Combined 1 that the bridge be al improvements (deceleration lanes ident rate within	igated
799	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num the project limits is four times the st	nt of the Route Passaic River st Passaic River c volumes com erous accidents atewide averag approaches con t travel lanes in	3 structure or cructure is both been placed on Bridge, the pro- bined with sub with high inci e. Route 3 at th sist of three tra e ach direction	er the Passaic e structurally a the Select List standard geom dence of injury iis location is h wel lanes in ea with the addit	River. The S leficient and J with the reco es on safety an etry, lack of a and congest he most cong ch direction u ion of should	tructural In unctionally mmendation ad operation, icceleration, ion. The acc ested freewa	5/20/2010 ventory and obsolete. Combined a that the bridge be al improvements (deceleration lanes ident rate within by section in New	igated
799	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num the project limits is four times the st Jersey. The existing Route 3 structure and a highway section will consist of three	nt of the Route Passaic River st Passaic River c volumes com erous accidents atewide averag approaches con travel lanes in ector-distributo	3 structure ov ructure is both been placed on Bridge, the pro- bined with sub e with high inci e. Route 3 at th sist of three tra e ach direction r roads will be	er the Passaic e structurally a the Select List standard geom dence of injury dis location is t wel lanes in ea with the addit tter facilitate lo	River. The S leficient and J with the reco es on safety an etry, lack of a and congest he most cong ch direction a ion of should ocal traffic.	tructural In unctionally mmendation icceleration, icceleration, cested freewa vithout shou ers, accelera	5/20/2010 ventory and obsolete. Combined a that the bridge be al improvements (deceleration lanes ident rate within by section in New alders. The proposed tion lanes and	igated
799	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num- the project limits is four times the st Jersey. The existing Route 3 structure and a highway section will consist of three deceleration lanes. In addition, colle This project is multi-year funded un	nt of the Route Passaic River st Passaic River c volumes com erous accidents atewide averag approaches con travel lanes in ector-distributo der the provisi	3 structure ov ructure is both been placed on Bridge, the pro- bined with sub with high inci e. Route 3 at th sist of three tra each direction r roads will be ons of Section	er the Passaic e structurally a the Select List ject also focusa standard geom dence of injury dence of injury tis location is t wel lanes in ea with the addit tter facilitate la 13 of P.L. 1995	River. The S leficient and J with the reco es on safety an etry, lack of a and congest he most cong ch direction v ion of should ocal traffic.	tructural In iunctionally mmendation icceleration, icceleration, cested freewa vithout shou ers, accelera	5/20/2010 ventory and obsolete. Combined a that the bridge be al improvements (deceleration lanes ident rate within by section in New alders. The proposed tion lanes and	igated
799	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num- the project limits is four times the st Jersey. The existing Route 3 structure and a highway section will consist of three deceleration lanes. In addition, colle This project is multi-year funded un is expected to be \$250,500,000.	nt of the Route Passaic River st Passaic River c volumes com erous accidents atewide averag approaches con travel lanes in ector-distributo der the provisi	3 structure ov ructure is both been placed on Bridge, the pro- bined with sub with high inci e. Route 3 at th sist of three tra each direction r roads will be ons of Section 1601163, 160	er the Passaic e structurally a the Select List ject also focusa standard geom dence of injury dence of injury tis location is t wel lanes in ea with the addit tter facilitate la 13 of P.L. 1995	River. The S leficient and J with the reco es on safety an etry, lack of a and congest he most cong ch direction v ion of should ocal traffic.	tructural In iunctionally mmendation icceleration, icceleration, cested freewa vithout shou ers, accelera	5/20/2010 ventory and obsolete. Combined a that the bridge be al improvements (deceleration lanes ident rate within by section in New alders. The proposed tion lanes and	
799 94032	3	The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num- the project limits is four times the st Jersey. The existing Route 3 structure and a highway section will consist of three deceleration lanes. In addition, colle This project is multi-year funded un is expected to be \$250,500,000.	nt of the Route Passaic River st Passaic River c volumes com erous accidents atewide averag approaches con travel lanes in ector-distributo der the provisi	3 structure ov ructure is both been placed on Bridge, the pro- bined with sub with high inci e. Route 3 at th sist of three tra each direction r roads will be ons of Section	er the Passaic e structurally a the Select List ject also focusa standard geom dence of injury dence of injury tis location is t wel lanes in ea with the addit tter facilitate la 13 of P.L. 1995	River. The S leficient and J with the reco es on safety an etry, lack of a and congest he most cong ch direction v ion of should ocal traffic.	tructural In iunctionally mmendation icceleration, icceleration, cested freewa vithout shou ers, accelera	5/20/2010 ventory and obsolete. Combined that the bridge be al improvements (deceleration lanes ident rate within ty section in New alders. The proposed tion lanes and on funding needed	
		The project focuses on the replaceme Appraisal ratings indicate that the F with a sufficiency rating of 39.5, the replaced. In addition to the replacement of the throughout the corridor. High traffi and shoulders have resulted in num the project limits is four times the st Jersey. The existing Route 3 structure and a highway section will consist of three deceleration lanes. In addition, colle This project is multi-year funded un is expected to be \$250,500,000. Structure Numbers: 1601160, 1601	nt of the Route Passaic River st structure has Passaic River columes com erous accidents atewide averag pproaches con travel lanes in ector-distributo der the provisi 161, 1601162, DES ope on Rt. 5 fro nty. This site i	3 structure ov iructure is both been placed on Bridge, the pro- bined with sub- is with high inci- e. Route 3 at the sist of three tran- teach direction ir roads will be- ons of Section 1601163, 160 STP m the Fort Lee s ranked within	er the Passaic e structurally a the Select List standard geom dence of injur is location is h twel lanes in ea with the addit tter facilitate la 13 of P.L. 1995 1164, 0203151 \$0.400 pump station	River. The S leficient and J with the reco es on safety au etry, lack of a y and congest he most cong ch direction v ion of should cal traffic. 5, c.108. Tota , 0203152, 02 \$0.400 (MP 2.57) to	tructural In iunctionally mmendation id operation, icceleration, ion. The acc ested freewa vithout shou ers, accelera constructio 203153 \$0.529 Undercliff 2	5/20/2010 ventory and obsolete. Combined 1 that the bridge be tal improvements ident rate within ty section in New clders. The proposed tion lanes and on funding needed <u>Funding Obl</u> 2/9/2010 Avenue (MP 2.74)	

DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L	Bergen County							
04386	17	Northbound over I-80, Bridge Deck Replacement	CON	I-MAINT	\$0.000	\$14.759	\$14.378	9/1/2010	
		This project will provide for bridge rep	air, wideni	ng and ramp re	construction. S	Seismic retrofit	is also incl	uded.	
								Funding Ob	ligated
93287A	46	Main Street to Vicinity of Frederick Place, Safety Improvements	DES	NHS	\$1.600	\$1.600	\$1.782	1/19/2010	
		Operational and drainage improvemen shoulder), the existing two lanes of traj to improve traffic flow, the intersection phasing to the existing signal and the i 46.	ffic on Rt. 4 with Liber	6 will be maint ty St. will be re	ained, the inter designed to acc	rsection with 1 commodate tru	Phillips Ave ock turns an	. will be redesigned d to add new signal	
								Funding Ob	ligated
02399	287	Glaser's Pond, Long-Term Drainage Improvements	DES	I-MAINT	\$0.500	\$0.500	\$0.000		
		NJDOT constructed a new outfall into runoff and sediment were conveyed by system conveys sediment and garbage solution to this problem as well as othe	the drainag to the pond	ge system into t and results in	he pond. The p the flooding of	property owner private proper	rs have state ty. A study	ed that the pipe	
								Planned Author FY 201	

DB# Roi MPO	ite Section/Description	Phase	i unu	Amt.	Final Prog. Amt.	Amt.	Auth./Sched. Date	Status
NJTPA	Essex County							
NS9810	Berkeley Avenue Bridge	DES	STP-NJ	\$1.000	\$1.000	\$0.000		
	Berkeley Avenue Bridge over the Secon now structurally deficient and function substandard. The County is proposing alignment improvements.	ally obsolet	e. The existing	horizontal an	d vertical sigł	it distance f	for motorists is	
							Planned Authori FY 201	
)9339	Bridge St., Clay St., Jackson St. Bridges; Essex County	ERC	DEMO	\$0.980	\$0.980	\$0.000		
	This project will rehabilitate the control Essex and Hudson Counties. Work will and electrical repairs to comply with th	include, bi	ut not limited to	, upgrading oj	f the control s	ystem, stru	ctural, mechanical	
	The following special Federal appropria ID # NJ 286.	tion was al	located to this p	roject: FY 200	08 Special Ap	propriation	s Bill \$1,000,000.	
							Planned Authori	zation fo
							FY 201	)
)9340	Clay St. Reconstruction	ERC	DEMO	\$0.492	\$0.492	\$0.000 Hudson Co		)
99340	<b>Clay St. Reconstruction</b> This project will rehabilitate the movabilitation include, but not limited to, upgrading of recommendations listed on the bi-annual The following special Federal appropria	le bridge ov f the contro al bridge in	er the Passaic R bl system, struct spection reports	iver connectir ural, mechani	ig Essex and cal and electr	Hudson Co ical repairs	unty. Work should to comply with the	)
09340	This project will rehabilitate the movabilitate the movabilitate to upgrading concerning the second	le bridge ov f the contro al bridge in	er the Passaic R bl system, struct spection reports	iver connectir ural, mechani	ig Essex and cal and electr	Hudson Co ical repairs	unty. Work should to comply with the	zation fo
	This project will rehabilitate the movabilitate the movabilitate to upgrading concerning the second	le bridge ov f the contro al bridge in	er the Passaic R bl system, struct spection reports	iver connectir ural, mechani	ig Essex and cal and electr	Hudson Co ical repairs	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori	zation fo
	This project will rehabilitate the movabilitate the movabilitate the movabilitate the movabilitate to, upgrading of recommendations listed on the bi-annual The following special Federal appropriations <b>Delancy Street, Avenue I to</b>	le bridge ov f the contre al bridge in tion was al <b>DES</b> 5 and conne irport/seap	er the Passaic R ol system, struct spection reports located to this p <b>STP-NJ</b> cts freight railro ort support area	iver connectin ural, mechani roject: FY 200 \$1.200 pad facilities, i . Currently ti	ng Essex and cal and electr 05 Sec. 117/H \$1.200 ntermodal cen he roadway is	Hudson Coi ical repairs 66 \$500,00 \$1.220 iter and tru operating a	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori FY 2010 9/14/2010 ucking and shipping at an unacceptable	zation fo
	This project will rehabilitate the movabilitate the movabilitate the movabilitate to, upgrading of recommendations listed on the bi-annual of the following special Federal approprial <b>Delancy Street, Avenue I to Avenue P</b> The Delancy Street corridor is 1.1 miles outfits to Route 1&9 Portway and the a Level of Service during peak hours. It f	le bridge ov f the contre al bridge in tion was al <b>DES</b> 5 and conne irport/seap	er the Passaic R ol system, struct spection reports located to this p <b>STP-NJ</b> cts freight railro ort support area	iver connectin ural, mechani roject: FY 200 \$1.200 pad facilities, i . Currently ti	ng Essex and cal and electr 05 Sec. 117/H \$1.200 ntermodal cen he roadway is	Hudson Coi ical repairs 66 \$500,00 \$1.220 iter and tru operating a	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori FY 2010 9/14/2010 ucking and shipping at an unacceptable	zation f
NS0504	This project will rehabilitate the movabilitate the movabilitate the movabilitate to, upgrading of recommendations listed on the bi-annual of the following special Federal approprial <b>Delancy Street, Avenue I to Avenue P</b> The Delancy Street corridor is 1.1 miles outfits to Route 1&9 Portway and the a Level of Service during peak hours. It f	le bridge ov f the contre al bridge in tion was al <b>DES</b> 5 and conne irport/seap	er the Passaic R ol system, struct spection reports located to this p <b>STP-NJ</b> cts freight railro ort support area	iver connectin ural, mechani roject: FY 200 \$1.200 pad facilities, i . Currently ti	ng Essex and cal and electr 05 Sec. 117/H \$1.200 ntermodal cen he roadway is	Hudson Coi ical repairs 66 \$500,00 \$1.220 iter and tru operating a	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori FY 2010 9/14/2010 ucking and shipping at an unacceptable freight and business	zation f
NS0504	This project will rehabilitate the movabilitate the movabilitate to, upgrading of recommendations listed on the bi-annual. The following special Federal approprial <b>Delancy Street, Avenue I to Avenue P</b> The Delancy Street corridor is 1.1 miles outfits to Route 1&9 Portway and the a Level of Service during peak hours. It f centers. <b>Edison National Historic</b>	le bridge ov f the contro al bridge in tion was al DES s and conne irport/seap requently f	er the Passaic R ol system, struct spection reports located to this p <b>STP-NJ</b> cts freight railro ort support area loods, interrupta <b>HPP20</b>	iver connectin ural, mechani roject: FY 200 \$1.200 pad facilities, i . Currently ti ng pedestrian	ng Essex and cal and electr 05 Sec. 117/H \$1.200 ntermodal cen he roadway is and vehicula	Hudson Coi ical repairs 66 \$500,00 \$1.220 iter and tru operating a r access to f	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori FY 2010 9/14/2010 ucking and shipping at an unacceptable freight and business	zation f
09340 NS0504 08447	This project will rehabilitate the movable include, but not limited to, upgrading of recommendations listed on the bi-annual The following special Federal appropria <b>Delancy Street, Avenue I to</b> <b>Avenue P</b> The Delancy Street corridor is 1.1 miles outfits to Route 1&9 Portway and the a Level of Service during peak hours. It f centers. <b>Edison National Historic</b> <b>Site, Traffic Improvements</b>	le bridge ov f the contro al bridge in tion was al DES s and conne irport/seap requently fi ERC	er the Passaic R ol system, struct spection reports located to this p <b>STP-NJ</b> cts freight railro ort support area loods, interrupti <b>HPP20</b>	iver connectin ural, mechani roject: FY 200 \$1.200 pad facilities, i . Currently ti ng pedestrian \$0.175	ng Essex and cal and electr 05 Sec. 117/H \$1.200 ntermodal cen he roadway is and vehicula \$0.175	Hudson Co ical repairs 66 \$500,00 \$1.220 tter and tru operating of r access to f \$0.000	unty. Work should to comply with the 0 ID # NJ 104. Planned Authori FY 2010 9/14/2010 toking and shipping at an unacceptable freight and business Funding Obl	zation f

MPO	Route Section/Description	on	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Essex C	ounty							
08443	Irvington Cente Streetscape	r	ERC	HPP20	\$0.730	\$0.730	\$0.000		
	This project is for the a limits are Clinton Ave bus shelters. The proje	nue to the west a	nd Civic Sq	uare (east). T	he area needs n	ew curbs, side	ewalks, light		
	The following special F earmark,\$800,000. Bil	11 1	tion was all	ocated to this p	project: FY05 S	SAFETEA LU	I/HPP SAF	ETEA-LU	
								Planned Authori FY 201	
08376	Livingston Pede Streetscape	estrian	ERC	HPP20	\$0.657	\$0.657	\$0.000		
	The project includes no bicycle racks. Project lo earmark in the amount	ocation: Mt. Plea	sant Äve. (1	NJ 10) and Liv	ingston Ave. T				
								Planned Authori FY 201	
07329	Millburn Town adjacent to the v		ERC	HPP20	\$0.548	\$0.548	\$0.000		
	of the Rahway I	River							
	,	d to link two imp siness district. T l go from the Pap	ortant econ he proposed per Mill Pla	trail and green yhouse to the n	way will be co nid-block path b	instructed alo	ng the West	Branch of the	
	of the Rahway I This project is intended Township's central bu Rahway River and wil	d to link two imp siness district. T l go from the Pap venue. The trail v Federal appropria	ortant econ he proposed per Mill Pla vould exten	trail and green yhouse to the n d alongside Mi	way will be co nid-block path b nicipal Lot 1.	mstructed alo between Main	ng the West Street and	Branch of the Lackawanna Place	
	of the Rahway I This project is intender Township's central bu Rahway River and wil ending at Millburn At The following special H	d to link two imp siness district. T l go from the Pap venue. The trail v Federal appropria	ortant econ he proposed per Mill Pla vould exten	trail and green yhouse to the n d alongside Mi	way will be co nid-block path b nicipal Lot 1.	mstructed alo between Main	ng the West Street and	Branch of the Lackawanna Place	
08442	of the Rahway I This project is intender Township's central bu Rahway River and wil ending at Millburn At The following special H	d to link two imp siness district. T l go from the Pap penue. The trail a Gederal appropria ). <b>Variable</b>	ortant econ he proposed per Mill Pla vould exten	trail and green yhouse to the n d alongside Mi	way will be co nid-block path b nicipal Lot 1.	mstructed alo between Main	ng the West Street and	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori	
08442	of the Rahway I This project is intended Township's central bu Rahway River and wil ending at Millburn Ar The following special H available 20% per year Newark Access	d to link two imp siness district. Ti l go from the Pap eenue. The trail v Gederal appropria ). Variable ge System	ortant econ he proposed per Mill Pla vould exten tions were d ERC	trail and gree yhouse to the r d alongside Ma illocated to this <b>HPP20</b>	way will be co nid-block path i unicipal Lot 1. s project: (FY 2 \$0.365	mstructed alo between Main 2006 SAFETE \$0.365	ng the West Street and EA-LU,ID# \$0.000	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori FY 201	
08442	of the Rahway I This project is intended Township's central bu Rahway River and wil ending at Millburn Ac The following special I available 20% per year Newark Access Message Signag	d to link two imp siness district. T l go from the Pap penue. The trail a Gederal appropria ). Variable ge System	ortant econ he proposed ber Mill Pla vould exten tions were d ERC ication of ne	trail and gree yhouse to the r d alongside Ma illocated to this <b>HPP20</b> cessary way-fi	tway will be co nid-block path i unicipal Lot 1. s project: (FY 2 \$0.365 nding variable	mstructed aloo between Main 2006 SAFETE \$0.365 and other sign	ng the West Street and EA-LU,ID# \$0.000 ns on count	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori FY 201	
08442	of the Rahway I This project is intended Township's central bu Rahway River and wil ending at Millburn Ac The following special I available 20% per year Newark Access Message Signag This project consists of The following special I	d to link two imp siness district. T l go from the Pap penue. The trail a Gederal appropria ). Variable ge System	ortant econ he proposed ber Mill Pla vould exten tions were d ERC ication of ne	trail and gree yhouse to the r d alongside Ma illocated to this <b>HPP20</b> cessary way-fi	tway will be co nid-block path i unicipal Lot 1. s project: (FY 2 \$0.365 nding variable	mstructed aloo between Main 2006 SAFETE \$0.365 and other sign	ng the West Street and EA-LU,ID# \$0.000 ns on count	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori FY 201	0  zation for
	of the Rahway I This project is intended Township's central bu Rahway River and wil ending at Millburn Ac The following special I available 20% per year Newark Access Message Signag This project consists of The following special I	d to link two imp siness district. T l go from the Pap penue. The trail a Gederal appropria ). Variable ge System f design and fabra Gederal appropria	ortant econ he proposed ber Mill Pla vould exten tions were d ERC ication of ne	trail and gree yhouse to the r d alongside Ma illocated to this <b>HPP20</b> cessary way-fi	tway will be co nid-block path i unicipal Lot 1. s project: (FY 2 \$0.365 nding variable	mstructed aloo between Main 2006 SAFETE \$0.365 and other sign	ng the West Street and EA-LU,ID# \$0.000 ns on count	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori FY 201 y roads. 0,000. Bill line Planned Authori	0  zation for
08442 FSN0945	of the Rahway I This project is intended Township's central bu Rahway River and wil ending at Millburn Ar The following special H available 20% per year Newark Access Message Signag This project consists of The following special H #2247, (ID# NJ 198). Newark City, Re	d to link two imp siness district. Ti l go from the Pap venue. The trail o Federal appropria ). Variable ge System f design and fabro Federal appropria Deadway gram he construction o minor drainage	ortant econ he proposed per Mill Pla vould exten tions were d ERC ication of ne tion was all CON	trail and gree yhouse to the r d alongside Ma illocated to this HPP20 cessary way-fi ocated to this p ARRA-NJ mprovements ats will take pl	tway will be co nid-block path i unicipal Lot 1. s project: (FY 2 \$0.365 nding variable project: FY05 5 \$0.000 and resurfacing ace along the p	mstructed alo between Main 2006 SAFETE \$0.365 and other sig SAFETEA LU \$4.894 g at various lo roject limits a	ng the West Street and EA-LU,ID# \$0.000 ns on count I/HPP \$400 \$5.153 cations thro s deemed red	Branch of the Lackawanna Place NJ155, \$600,000 Planned Authori FY 201 y roads. 0,000. Bill line Planned Authori FY 201 2/9/2010 mughout Newark. quired. Handicap	0  zation for

DB# I MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Essex County							
FSN0946		Newark City, Traffic Signa Improvements-Wilson Avenue and Rome Street	1 CON	ARRA-NJ	\$0.000	\$0.300	\$0.332	1/21/2010	
		This traffic signalization project will a The project will provide for updated tra replacement of traffic controllers and ti	affic signals	at the intersect	on of Wilson A	Avenue and Ro			
								Funding Obl	igated
6325		Passaic River-Newark Bay Restoration and Pollution Abatement Project, Route 21, River Road, CR 510	ERC	HPP20	\$1.095	\$1.095	\$0.360	11/5/2009	
		The Passaic Valley Sewerage Commiss upgrade its wastewater treatment plan the Head End facilities and to its Final that is necessary to continue maximun	t to increase Clarifying	e its wet weathe facility. These p	r treatment ca	pacity, to make	substantic	ve improvements to	
		The following special Federal appropri \$800,000 (ID# NJ-206) (available at 2							
									igated
4390								at 20% per year).	igated
94390		\$800,000 (ID# NJ-206) (available at 2 Rahway River Corridor Greenway Bicycle and	0% per year ERC path throug ill also be p	r) and ID No. 34 <b>DEMO</b> gh the park betu rovided. This pr	442-\$400,000 \$0.270 eeen Meadowb oject will prov	(ID# NJ-229) \$0.270 rook Place and ride the extensi	(available a \$0.000 Mead Stre	tt 20% per year). Funding Obl	igated
14390		\$800,000 (ID# NJ-206) (available at 2 <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w	0% per year ERC path throug ill also be p rian path th ntions were	r) and ID No. 34 DEMO gh the park beta rovided. This pr rough South Or	442-\$400,000 \$0.270 been Meadowb oject will prov ange and into	(ID# NJ-229) \$0.270 rook Place and ride the extensi East Orange.	(available a \$0.000 <sup>7</sup> Mead Stre on of the R	tt 20% per year). Funding Obl  et. Stream bank ahway River	igated
)4390		\$800,000 (ID# NJ-206) (available at 2 <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w Corridor Greenway bicycle and pedest. The following special Federal appropria	0% per year ERC path throug ill also be p rian path th ntions were	r) and ID No. 34 DEMO gh the park beta rovided. This pr rough South Or	442-\$400,000 \$0.270 been Meadowb oject will prov ange and into	(ID# NJ-229) \$0.270 rook Place and ride the extensi East Orange.	(available a \$0.000 <sup>7</sup> Mead Stre on of the R	tt 20% per year). Funding Obl  et. Stream bank ahway River	 zation fc
04390		\$800,000 (ID# NJ-206) (available at 2 <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w Corridor Greenway bicycle and pedest. The following special Federal appropria	0% per year ERC path throug ill also be p rian path th ntions were	r) and ID No. 34 DEMO gh the park beta rovided. This pr rough South Or	442-\$400,000 \$0.270 been Meadowb oject will prov ange and into	(ID# NJ-229) \$0.270 rook Place and ride the extensi East Orange.	(available a \$0.000 <sup>7</sup> Mead Stre on of the R	tt 20% per year). Funding Obl et. Stream bank ahway River 70,000. FY 05 Planned Authori	 zation fc
		\$800,000 (ID# NJ-206) (available at 2 <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w Corridor Greenway bicycle and pedest The following special Federal appropri SAFETEA-LU/HPP \$1,200,000 (bill l <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b>	0% per year ERC path throug ill also be p rian path th ations were ine #231). ERC path throug ill also be p	r) and ID No. 34 DEMO gh the park beta rovided. This pr rough South Or allocated to this HPP20 gh the park beta rovided. This pr	42-\$400,000 \$0.270 een Meadowb oject will prov ange and into project. FY 2 \$1.095 een Meadowb oject will prov	(ID# NJ-229) \$0.270 rook Place and ide the extensi East Orange. 004/Section 1: \$1.095 \$1.095 rook Place and ide the extensi	(available a \$0.000 Mead Stre on of the R 15/H17 \$2 \$0.000 Mead Stre	tt 20% per year). Funding Obl Pet. Stream bank ahway River 70,000. FY 05 Planned Authori FY 2010 Planned Authori	 zation fo
		\$800,000 (ID# NJ-206) (available at 2 <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w Corridor Greenway bicycle and pedest. The following special Federal appropri SAFETEA-LU/HPP \$1,200,000 (bill l <b>Rahway River Corridor</b> <b>Greenway Bicycle and</b> <b>Pedestrian Path</b> Construction of bicycle and pedestrian stabilization and a pedestrian bridge w	0% per year ERC path throug ill also be p rian path th ations were ine #231). ERC path throug ill also be p rian path th	r) and ID No. 34 DEMO gh the park beta rovided. This pr rough South Or allocated to this HPP20 gh the park beta rovided. This pr rough South Or	42-\$400,000 \$0.270 een Meadowb oject will prov ange and into project. FY 2 \$1.095 \$1.095 een Meadowb oject will prov ange and into	(ID# NJ-229) \$0.270 rook Place and ide the extensi East Orange. 004/Section 1: \$1.095 \$1.095 rook Place and ide the extensi East Orange.	(available a \$0.000 Mead Stre on of the R 15/H17 \$2 \$0.000 Mead Stre on of the R	tt 20% per year). Funding Obl ret. Stream bank ahway River 70,000. FY 05 Planned Authori FY 2010 ret. Stream bank ahway River	 zation fo

MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	1	Essex County							
08435		West Orange Twp., Streetscape and Traffic Improvements	ERC	HPP20	\$2.044	\$2.044	\$2.016	9/21/2010	
		Streetscape and traffic improvement The following special Federal approp #344 and #3443 (ID # NJ 127), (IE	riations were a	U			U/HPP \$2	,240,000. Bill lines	
								Funding Obl	igated
9111B	46	Hollywood Avenue	CON	NHS	\$11.825	\$11.825	\$12.045	3/22/2010	0
		the opposing traffic. These condition be provided along Route 46 east and will be widened to provide a left-tur, traffic.	west bound, th	ie ramps with H	Hollywood Ave	enue will be si	gnalized, H	ollywood Avenue	• • 1
9233B3	46	Passaic Avenue to	UTI	HPP20	\$1.300	\$1.300	\$0.000	Funding Ob	igated
9233B3	46	Willowbrook Mall Route 46 will be widened between P shoulders as an additional travel lan right of way acquisition will be requi shoulders will be used as an addition This will include deck repair, repairs	assaic Avenue e. New should ired. No wider al travel lane. 5 to the abutme	and Willowbro lers will be cons iing will take p Interim struct nts, sidewalk an	ok Mall, from j tructed adjace lace on the bri ural repairs ar 1d bridge railin	four lanes to s nt to the curre dge structure; e required for	ix lanes usi ent shoulde however, tl structure n	ng the existing rs; however, no ne existing umber 0722157.	
9233B3	46	Willowbrook Mall Route 46 will be widened between P shoulders as an additional travel lan right of way acquisition will be requ shoulders will be used as an addition	assaic Avenue e. New should ired. No widei tal travel lane. s to the abutme ur sign structu s were allocate 000 (ID# NJ 24 oute 46/23/80	and Willowbro lers will be cons ing will take p Interim struct nts, sidewalk an res will also be d to this project 47) (available 20	ok Mall, from j structed adjace lace on the brid ural repairs ar 1d bridge railin constructed. : 1) FY06 SA 0% per year).	four lanes to s nt to the curre dge structure; e required for ng. The bridg FETEA-LU/H This appropri	ix lanes usi ent shoulde however, th structure n e deck will l PP \$500,00 ation also is	ng the existing rs; however, no ie existing umber 0722157. be restriped to 00 (ID# NJ 263); 2) ncludes Route 46,	
9233B3	46	Willowbrook Mall Route 46 will be widened between P shoulders as an additional travel lan right of way acquisition will be requ shoulders will be used as an addition This will include deck repair, repairs accommodate three traffic lanes. For The following Federal appropriation FY06 SAFETEA-LU/HPP, \$9,500, Broad Street Bridge Replacement; R	assaic Avenue e. New should ired. No widei tal travel lane. s to the abutme ur sign structu s were allocate 000 (ID# NJ 24 oute 46/23/80	and Willowbro lers will be cons ing will take p Interim struct nts, sidewalk an res will also be d to this project 47) (available 20	ok Mall, from j structed adjace lace on the brid ural repairs ar 1d bridge railin constructed. : 1) FY06 SA 0% per year).	four lanes to s nt to the curre dge structure; e required for ng. The bridg FETEA-LU/H This appropri	ix lanes usi ent shoulde however, th structure n e deck will l PP \$500,00 ation also is	ng the existing rs; however, no ie existing umber 0722157. be restriped to 00 (ID# NJ 263); 2) ncludes Route 46,	zation fc
9233B3 10328	46	Willowbrook Mall Route 46 will be widened between P shoulders as an additional travel lan right of way acquisition will be requ shoulders will be used as an addition This will include deck repair, repairs accommodate three traffic lanes. For The following Federal appropriation FY06 SAFETEA-LU/HPP, \$9,500, Broad Street Bridge Replacement; R	assaic Avenue e. New should ired. No wider tal travel lane. s to the abutme ur sign structu s were allocate 000 (ID# NJ 24 oute 46/23/80 1 188).	and Willowbro lers will be cons ing will take p Interim struct nts, sidewalk an res will also be d to this project 47) (available 20	ok Mall, from j structed adjace lace on the brid ural repairs ar 1d bridge railin constructed. : 1) FY06 SA 0% per year).	four lanes to s nt to the curre dge structure; e required for ng. The bridg FETEA-LU/H This appropri	ix lanes usi ent shoulde however, th structure n e deck will l PP \$500,00 ation also is	ng the existing rs; however, no he existing umber 0722157. the restriped to 200 (ID# NJ 263); 2) ncludes Route 46, r; 3) FY 2006 Planned Authori	zation fc
		Willowbrook Mall Route 46 will be widened between P shoulders as an additional travel larr right of way acquisition will be requi- shoulders will be used as an addition This will include deck repair, repair- accommodate three traffic lanes. For The following Federal appropriation FY06 SAFETEA-LU/HPP, \$9,500, Broad Street Bridge Replacement; R SAFETA-LU, \$4,000,000 (ID# NJ WB from School Rd. to E. Passaic Ave. (CR 613),	assaic Avenue e. New should ired. No wider tal travel lane. s to the abutme ur sign structu s were allocated 000 (ID# NJ 24 oute 46/23/80 188).	and Willowbro lers will be cons ning will take p Interim struct nts, sidewalk an res will also be d to this project 17) (available 20 Interchange Im NHS	ok Mall, from j tructed adjace lace on the bri ural repairs ar ad bridge railin constructed. : 1) FY06 SA 2% per year). provements; au \$0.000	four lanes to s nt to the curre dge structure; e required for ng. The bridge FETEA-LU/H This appropri nd Route 46/2	ix lanes usi nt shoulde, however, tl structure n e deck will l PP \$500,00 ation also is 3 Connecto	ng the existing rs; however, no he existing umber 0722157. the restriped to 00 (ID# NJ 263); 2) ncludes Route 46, r; 3) FY 2006 Planned Authori FY 2010	zation fo

MPO	ute Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA	Hudson County							
06322	6th Street Viaduct Pedestrian and Bicycle Pathway	ERC	HPP20	\$1.460	\$1.460	\$0.000		
	This project will provide for the purc sponsored by the Embankment Prese	2		d embankment	to make it into	o a park. Ti	his project is	
	The following special Federal approp #3560, ID# NJ 241.	riation was all	located to this p	project: FY05 S	SAFETEA LU	/HPP \$1,6	500,000. Bill line	
							Planned Authori FY 201	
NS0311	14th Street Viaduct	CON	STP-NJ	\$17.380	\$58.000	\$56.217	9/22/2010	
	The 14th street viaduct in the City of the structure is very poor condition. alignment. This project is multi-year funded und	The existing a	viaduct will be	replaced with a	a multi-girder	structure o	n the existing	
	is expected to be \$45,000,000.						Funding Obl	ligated
98551	Baldwin Avenue, Intersection Improvement Weehawken	ERC ts,	HPP20	\$1.460	\$1.460	\$1.440	2/9/2010	ž
98551		ts,		· · · · · · · · · · · · · · · · · · ·			· ·	
98551	Intersection Improvemen Weehawken	t <b>s,</b> nd widened to	accommodate i	ncreased traffi	c due to impro	vements al	ong the waterfront.	
98551	Intersection Improvement Weehawken The existing road will be realigned an This project is funded under the proc	t <b>s,</b> nd widened to visions of Secti riations were d	accommodate i on 13 of P.L. 1 illocated to this	ncreased traffi 995, c.108. Th project. TEA	c due to impro tis is a multi-y	vements all ear funded	ong the waterfront.	
98551	Intersection Improvement Weehawken The existing road will be realigned an This project is funded under the prot project. The following special Federal approp	t <b>s,</b> nd widened to visions of Secti riations were d	accommodate i on 13 of P.L. 1 illocated to this	ncreased traffi 995, c.108. Th project. TEA	c due to impro tis is a multi-y	vements all ear funded	ong the waterfront.	ligated
	Intersection Improvement Weehawken The existing road will be realigned an This project is funded under the prot project. The following special Federal approp	ts, nd widened to visions of Secti riations were a 000 (available ERC	accommodate i on 13 of P.L. 1 illocated to this	ncreased traffi 995, c.108. Th project. TEA	c due to impro tis is a multi-y	vements all ear funded	ong the waterfront. construction # NJ 032);	igated
	Intersection Improvement Weehawken The existing road will be realigned at This project is funded under the proc project. The following special Federal approp SAFETEA-LU Section 3577 \$1,600, Baldwin Avenue, Intersection Improvement	ts, nd widened to visions of Secti riations were a 000 (available ERC ts,	accommodate i on 13 of P.L. 1 allocated to this 20% per year) DEMO	ncreased traffi 995, c.108. Th project. TEA (ID# NJ 244). \$2.563	c due to impro tis is a multi-y -21/Q92 \$2,5 \$2.563	vements alu ear funded 62,748 (ID \$2.563	ong the waterfront. construction # NJ 032); Funding Obl 2/9/2010	ligated
	Intersection Improvement Weehawken The existing road will be realigned at This project is funded under the prot project. The following special Federal approp SAFETEA-LU Section 3577 \$1,600, Baldwin Avenue, Intersection Improvement Weehawken	ts, nd widened to visions of Secti riations were a 000 (available ERC ts, nd widened to	accommodate i fon 13 of P.L. 1 allocated to this 20% per year) DEMO accommodate i	ncreased traffi 995, c.108. Th project. TEA (ID# NJ 244). \$2.563 ncreased traffi	c due to impro tis is a multi-y -21/Q92 \$2,5 \$2.563 c due to impro	vements alu ear funded 62,748 (ID \$2.563 vements alu	ong the waterfront. construction # NJ 032); Funding Obl 2/9/2010 ong the waterfront.	ligated
98551 98551	Intersection Improvement Weehawken The existing road will be realigned at This project is funded under the prot project. The following special Federal approp SAFETEA-LU Section 3577 \$1,600, Baldwin Avenue, Intersection Improvement Weehawken The existing road will be realigned at This project is funded under the prot	ts, nd widened to visions of Secti riations were a 000 (available ERC ts, nd widened to visions of Secti riations were a	accommodate i on 13 of P.L. 1 allocated to this 20% per year) DEMO accommodate i on 13 of P.L. 1 allocated to this	ncreased traffi 995, c.108. Th project. TEA (ID# NJ 244). \$2.563 ncreased traffi 995, c.108. Th project. TEA	c due to impro tis is a multi-y -21/Q92 \$2,5 \$2.563 c due to impro tis is a multi-y	vements alu ear funded 62,748 (ID \$2.563 vements alu vear funded	ong the waterfront. construction # NJ 032); Funding Obl 2/9/2010 ong the waterfront. construction	ligated

DB# MPO	Route Section/Description	Phase	Fund Ori	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Hudson County							
98551	Baldwin Avenue, Intersection Improvement Weehawken	CON S,	ARRA-NJ	\$0.000	\$1.000	\$1.000	2/8/2010	
	The existing road will be realigned an	d widened to	o accommodate ir	icreased traffi	c due to impro	vements al	ong the waterfront.	
	This project is funded under the prover project.	isions of Sect	tion 13 of P.L. 19	995, c.108. Th	iis is a multi-y	ear funded	construction	
	The following special Federal appropr SAFETEA-LU Section 3577 \$1,600,0				-21/Q92 \$2,5	62,748 (ID	0# NJ 032);	
							Funding Ob	igated
FSN0968	B Bayonne Resurfacing - Avenue C from 1st St to 18th St	CON	ARRA-NJ	\$0.000	\$1.293	\$1.293	12/18/2009	
	The proposed improvements consist of reconstruction. All milling and resury pavement box. Some small sections of match existing to the extent possible. be replaced pursuant to New Jersey P	facing work of curbs and si All non-com	will take place wi idewalks may be pliant storm dra	ithin the exist repaired or rep in inlets that o	ing curbs and placed as need come into cont	l will not ex ed and will	xtend below the be done in-kind to	
							Funding Ob	igated
8537	Bergen Arches through Jersey City Palisades	ERC	DEMO	\$1.000	\$7.000	\$0.000		
	Funding is provided for a Needs Asse rail cut through the Jersey City Palisa Hudson County Waterfront.							
	The following special Federal appropr	iation was al	llocated to this p	roject. TEA-2	1/Q92 \$28,19	90,236, ID	#NJ 064.	
				-			Planned Author FY 201	
FSN0947	7 CR 678, Secaucus Road Resurfacing	CON	ARRA-NJ	\$0.000	\$0.950	\$0.950	12/11/2009	
	Roadway resurfacing of Route 678 Se poor. Construction will include comp and markings. Handicap ramps and E roadway is an urban minor arterial w Road has a posted speed limit of 25ML resurfacing will be from 300 feet west	olete roadway Eco-complian ith heavy tri PH. The ler	y resurfacing (2" It inlet curb piece uck traffic genera ugth of the projec	' milling and 2 es will be insta Ily running fi t is about 8,25	2" HMA overl alled or replace rom east to we 50 LF. Actual	lay) with tr ed where ne st of the co limits of p	affic stripes, signs ecessary. The unty. Secaucus avement	

DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog Amt.	. Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	4	Hudson County							
09338		Cross-Harbor Freight Movement Project	ERC	HPP10	\$30.000	\$30.000	\$0.000		
		This project is the first phase of a large System to State-of-Good Repair". Phas plus 76 riparian acres at Greenville Ya associated support infrastructure; Enh	e I work take rd (Jersey C	es place in Nea ity); Rehabilita	v Jersey and in ation of two of t	cludes: Purch	ase of appro	x. 48 upland acres	
		There will an additional \$1.1 million o provided under the Freight Program li of SAFETEA-LU 2005. The total proje	ne item (X34	<ol> <li>The project</li> </ol>	is multi-year f				
								Planned Authori FY 2010	
09338A		Greenville Yard and Lift Bridge – Temporary Maintenance of Barge	ERC	HPP10	\$0.000	\$1.200	\$0.000		
		Operations							
		<b>Operations</b> The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge as 1.7M PANYNJ)	e mechanical	, structural an	d electrical rep	airs to the lift	bridge and	maintenance and (\$6.8M Federal, \$	
		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge as	e mechanical	, structural an	d electrical rep	airs to the lift	bridge and	maintenance and	
)9338A		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary Maintenance of Barge	e mechanical	, structural an	d electrical rep	airs to the lift	bridge and	maintenance and (\$6.8M Federal, \$ Planned Authori	
09338A		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge as 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary	e mechanical nd supportin ERC ERC	, structural an 1g rail track ar OTHER rehabilitation a , structural an	d electrical rep ad fenders. Esti \$0.000 \$0.000 and repair of th d electrical rep	sour's to the lift mated cost \$8 \$0.300 \$0.300 we operational mairs to the lift	bridge and 50 million \$0.000 lift bridge a bridge and	maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010 Massociated maintenance and	
09338A		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary Maintenance of Barge Operations The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at	e mechanical nd supportin ERC ERC	, structural an 1g rail track ar OTHER rehabilitation a , structural an	d electrical rep ad fenders. Esti \$0.000 \$0.000 and repair of th d electrical rep	sour's to the lift mated cost \$8 \$0.300 \$0.300 we operational mairs to the lift	bridge and 50 million \$0.000 lift bridge a bridge and	maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010 Massociated maintenance and	) zation for
09338A		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary Maintenance of Barge Operations The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at	e mechanical nd supportin ERC ERC	, structural an 1g rail track ar OTHER rehabilitation a , structural an	d electrical rep ad fenders. Esti \$0.000 \$0.000 and repair of th d electrical rep	sour's to the lift mated cost \$8 \$0.300 \$0.300 we operational mairs to the lift	bridge and 50 million \$0.000 lift bridge a bridge and	maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010 nd associated maintenance and (\$6.8M Federal, \$ Planned Authori	)  zation for
		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary Maintenance of Barge Operations The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Hoboken Observer Highway Operational and	e mechanical nd supportin ERC immediate r mechanical nd supportin ERC	, structural an ag rail track ar OTHER rehabilitation a , structural an ag rail track ar HPP20	d electrical rep ad fenders. Esti \$0.000 and repair of th d electrical rep ad fenders. Esti \$1.825	sour's to the lift mated cost \$8 \$0.300 \$0.300 the operational pairs to the lift mated cost \$8 \$1.825	bridge and 50 million \$0.000 lift bridge a bridge and 50 million \$0.000	maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010 nd associated maintenance and (\$6.8M Federal, \$ Planned Authori	2) zation for
		The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Greenville Yard and Lift Bridge – Temporary Maintenance of Barge Operations The Port Authority will implement the infrastructure. The project will involve repair work on an existing rail barge at 1.7M PANYNJ) Hoboken Observer Highway Operational and Safety Improvements	e mechanical nd supportin ERC immediate r immediate r mechanical nd supportin ERC eal and Safet	, structural an ag rail track ar OTHER rehabilitation a , structural an ag rail track ar HPP20 ty Improvemer	d electrical rep ad fenders. Esti \$0.000 and repair of th d electrical rep ad fenders. Esti \$1.825 ats in Hoboken	sour's to the lift mated cost \$8 \$0.300 \$0.300 te operational wairs to the lift mated cost \$8 \$1.825 \$1.825 City, Hudson	bridge and 50 million \$0.000 lift bridge a bridge and 50 million \$0.000 a County.	maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010 nd associated maintenance and (\$6.8M Federal, \$ Planned Authori FY 2010	)  zation for

DB# MPO	Route Section/Description	Phase	Fund	Original Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Hudson Coun	ty						
08450	Hudson County Pedest Safety Improvements Pedestrian Safety Improvements		HPP20	\$0.730	\$0.730	\$0.000		
	The following special Federal app #3553, ID# NJ-240, \$800,000 (a			is project: FY05	SAFETEA LU	I/HPP \$80	0,000. Bill line	
							Planned Author FY 201	
09344	Intermodal Access Improvements to the Peninsula at Bayonne	ERC	HPP20	\$1.460	\$1.460	\$0.000		
	This project is listed in the TIP to	o comply with fed	eral regulatio	ons.				
	The following special Federal app	propriation was al	located to th	is project: SAFE	TEA-LU, \$1,6	00,000 ID		
							Planned Author FY 201	
NS0103	JFK Boulevard/32nd St Pedestrian Crossing	reet ROW	STP-NJ	\$0.000	\$0.250	\$0.201	3/22/2010	
	The County will be constructing	a new pedestriar	ı overpass, w	hich will allow so	ifety and conv	enient pede	strian crossing.	
							Funding Ob	ligated
NS0103	JFK Boulevard/32nd St Pedestrian Crossing	reet CON	STP-NJ	\$0.000	\$4.300	\$4.316	9/21/2010	
	The County will be constructing	a new pedestriar	ı overpass, w	hich will allow so	ifety and conv	enient pede	strian crossing.	
							Funding Ob	ligated
06321	McGinley Square Park Facility	ing ERC	HPP20	\$0.767	\$0.767	\$0.000		
	The proposed project is the const	ruction of a parkin	1g garage for	· St. Peter's Colle	ge in Jersey C	ity.		
	The following special Federal app #3543, ID# NJ 237.	propriation was al	located to th	is project: FY05	SAFETEA LU	I/HPP \$84	0,000. Bill line	
							Planned Author FY 201	
08446	Newark and First Stree Improvements, Hoboko		HPP20	\$0.219	\$0.219	\$0.000		
	The following special Federal app #3129, ID# NJ 223.	propriation was al	located to th	is project: FY05	SAFETEA LU	I/HPP \$24	0,000. Bill line	
							Planned Author FY 201	

DB# Rou MPO	te Section/Description	Phase	Fund <sup>Ori</sup>	ginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Hudson County							
FSN0946	Newark Avenue, Roadway Improvements, Jersey City	CON	ARRA-NJ	\$0.000	\$4.308	\$4.312	1/13/2010	
	Under the Newark Avenue Roadway I west of 7th Street consists of the replac detectable warning surfaces (DWS), re aluminum and timber streetlights with coated black poles, new trees in 5'x5' t conditions the reconstruction of vaults into the general milling and paving po	cement of ex eplacement of 1 energy effi ree pits, inst /coal chutes	isting curb, cons of existing sidewo cient decorative tallation of decor under the sidew	truction of ne alk with new o lights, resettin ative benches alks. This sec	w ADA mana concrete sidew og of existing j and trash rece tion will also b	lated curb r alk, replaci parking me ptacles, and pe milled an	amps with ng existing ters on powder d depending on field	
	The proposed improvements will inclu sidewalk at deficient intersections, rep depending on field conditions, possible signs behind the curb and traffic stripe replacement of loop detectors with vide	lacement da drainage in s and marki	maged or deterio ilet grates, castin ings, including p	rating curb an g and manho olymer resin	id sidewalks a le replacement crosswalks at	t miscellan , installatic	eous locations, and on of new traffic	
							Funding Obl	igated
)6318C	North Jersey Railroad Doublestack Clearance	CON	OTHER	\$9.500	\$9.500	\$0.000		
	This project will raise the overhead clee industry intermodal standard of 20'6" brick tunnel liner removal (Bergen Tu of two unused overhead railroad bridge traffic between the Port of New York a height limitations in two rail tunnels: also funded through a special appropri available).	. These clea nnel), comp es. This line nd New Jers the Waldo T	rance improveme lete removal of th serves as one of sey and the U.S. Funnel and the B	ents will be ac le tunnel roof the main acce rail network. ergen Tunnel	hieved throug to the surface ss links for int This access is , both located	h a combina (Waldo Tu ermodal an currently co in Jersey Ci	ntion of rock and nnel) and removal d automotive rail onstrained by ity. This project is	
							Planned Authori FY 2010	
06318C	North Jersey Railroad Doublestack Clearance	CON	HPP10	\$11.027	\$11.027	\$0.000		
	This project will raise the overhead cle industry intermodal standard of 20'6" brick tunnel liner removal (Bergen Tu of two unused overhead railroad bridg traffic between the Port of New York a height limitations in two rail tunnels: also funded through a special appropri available).	. These clea nnel), comp es. This line nd New Jers the Waldo T	rance improveme lete removal of th serves as one of sey and the U.S. Funnel and the B	ents will be ac le tunnel roof the main acce rail network. ergen Tunnel	hieved throug to the surface ss links for int This access is , both located a	h a combina (Waldo Tu ermodal an currently co in Jersey Ci	ation of rock and nnel) and removal d automotive rail onstrained by ity. This project is	
							Planned Authori FY 2010	

DB# Rou MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA	Hudson County	7						
FSN0969	Pedestrian Indication Improvements, Hudson County	CON	ARRA-NJ	\$0.000	\$0.725	\$0.686	1/11/2010	
	The proposed project involves the re efficient, LED countdown pedestrian style with full hand/man symbols. T All new pedestrian indications will materials (wiring, brackets, etc.) wh existing indications.	n indications. The indications be mounted in	The new indicat will also have th the same locatic	ions shall be 1 he ability to co m on existing	6" x 18" and unt down and signal poles a	be an "inca d display the nd shall uti	ndescent look" LED e clearance interval. lize existing	
	The proposed improvements are to o 1. John F. Kennedy Boulevard (CR 5 and Union City; 2. Paterson Plank Road (CR 681) M 3.44 (1.80 miles), Jersey City, Union 3. John F. Kennedy Boulevard (CR 6 MP 23.73 to 26.84 on CR-501 (3.) 4. John F. Kennedy Boulevard East Avenue, MP 1.82 to 2.14 on CR 672	501) 18th Śtre lanhattan Ave 1 City and No 590 and CR 5( 63 miles), Bay (CR 677, CR 5	et to 27th Street nue (South Win rth Bergen Town 1) West 1st Str onne City; 505, and CR 693	, MP 33.38 to g Viaduct)/Do nship; eet to West 57 5) South Marg	oric Tower to th Street, MP inal Highway	Columbia A 9 0.00 to 0.5. 9 to Wall Str	venue, MP 1.64 to 2 on CR-690 and reet/ Woodcliff	
	Town, North Bergen Township, We						0	
	, , , , , , , , , , , , , , , , , , ,						Funding Obl	igated
SN0969	Resurfacing Program, Hudson County	CON	ARRA-NJ	\$0.000	\$1.105	\$1.258	1/7/2010	
	Construction will include complete signs and markings. All non-ADA o compliant storm drain inlets that co Discharge Elimination System requ roadways will not be widened.	compliant han me into contac	dicap ramps will t with resurfaci	l be installed o ng work will b	r replaced wh e replaced pu	ere necessar rsuant to N	ry. All non- ew Jersey Pollutant	
	The proposed improvements are to o	ccur at the foll	lowing locations	:				
	1. John F. Kennedy Boulevard (CR 5 Bayonne City and Jersey City;	501 Section 17	), 52nd Street to	o Neptune Ave	enue, MP 26.6	60 to 25.72	(0.88 miles),	
	2. Paterson Plank Road (CR 681), Jo (0.91 miles), Jersey City and Union		y Boulevard to S	South Approac	h to 14th Stre	eet Viaduct,	MP 1.64 to 2.55	
	3. Fish House Road (CR 659), termi miles), Kearny Town.	nus of ramps	to Route 7 to the	limit of pavin	g near PSE&	°G, MP 0.00	) to 0.60 (0.60	
							Funding Obl	igated
8440	<b>Riverbank Park Bike Tra</b> The purpose of the project is to impr		HPP20	\$1.825 Park trail alon	\$1.825 • Passaic Ave	\$0.000 mue from Bi	proph Amenue to the	
	Belleville Turnpike.				-	-	-	
	The following special Federal approp #1275 (ID # NJ 169)	ortation was al	wcatea to this p	roject: FY05 S	SAFETEA LU	<i>ц</i> нрр \$2,0	100,000. Bill line	
							Planned Authori FY 201	

DB# Rou MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Hudson County	<del>,</del>						
FSN0968	Secaucus Resurfacing - Secaucus Rd & Paterson Plank Rd	CON	ARRA-NJ	\$0.000	\$0.932	\$0.805	1/5/2010	
	The proposed improvements to Pater include complete roadway resurfacin curb replacement. The proposed imp 0.93, 0.93 miles) will include comple striping, signs, markings, and curb r roadway will not be widened. All no compliant storm drain inlets that con Discharge Elimination System requi	eg (3" milling rovements on ete roadway re replacement. 4 n-ADA comp me into conta	and 3" hot-mix Secaucus Road esurfacing (2" m All proposed imp liant handicap r	asphalt overla from County I illing and 2" provements wi amps will be r	ty) with traffic Avenue to Mea hot-mix aspha Il be performea eplaced where	e striping, s adowlands lt overlay) l within ext necessary d	igns, markings, and Parkway (MP 0.0 to with traffic isting curbs and the ind all non- ew Jersey Pollutant	
FSN0946	Sip Avenue, Resurfacing, Jersey City	CON	ARRA-NJ	\$0.000	\$0.250	\$0.209	Funding Ob 1/5/2010	ligated
	The proposed project consists of 2" of drainage inlet and manhole replacement replacement of storm flow grates and concrete curbs and sidewalks, install miles of Sip Avenue between John F. come into contact with resurfacing w requirements. Any new grates will be below the pavement box. No utility	ient, installat d obsolete or d ation of new d Kennedy Bou vork will be re be bicycle-frie	ion of handicapp leteriorated catch traffic signs behi ulevard and Berg placed pursuant ndly. The roado	ed curb ramps basins and ca nd the curb, a gen Avenue. A to New Jersey way will not be	s with detectab atch basin cast nd traffic strip Il non-complia y Pollutant Di	le warning ings, in-kin pes and mar ant storm d scharge Eli	surfaces, ad replacement of kings along 0.18 Irain inlets that mination System	ligated
07367	Transportation Critical	ERC	HPP20	\$0.876	\$0.876	\$0.000		ligateu
	Incident Mobile Data Collection Device							
	This project will replace existing ine, Rescue Department. The new systen disasters, in the form of voice, data a levels of government. The program p stations, networking configurations,	n will have the nd video from plan includes i	e capability to pr 1 NHRFR headq the replacement	omote respons uarters or resp and upgrade o	ses to both even oonders, or oth of firehouse con	ryday missi er agencies	ions and major , jurisdictions, or	
	The following special Federal approp #3552	oriation was a	llocated to this p	roject: FY05	SAFETEA LU	I/HPP \$96	0,000. Bill line	
							Planned Author	zation f

FY 2010

DB# R MPO	Route S	Section/Description	Phase	Fund Ori	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Hudson County							
FSN0969		Union City, Signalization	CON	ARRA-NJ	\$0.000	\$1.000	\$1.000	12/8/2009	
		This project will provide for the upgrad City, Hudson County.	ling of exist	ting traffic signa	l equipment a	t various inter	rsections in	the City of Union	
		The intersections are as follows: 1. New York Avenue and 8th Street; 2. New York Avenue and 11th/12th St 3. New York Avenue and 26th Street; 4. New York Avenue and 29th Street; 5. New York Avenue and 47th Street; 6. Bergenline Avenue and 40th Street; 7. Summit Avenue and 28th Street; 8. Hudson Avenue and 38th Street; 9. Hudson Avenue and 39th Street;							
		<ol> <li>Hudson Avenue and 46th Street.</li> <li>This group of signals is the second pha malfunctioning equipment by the City equipment and replacement with equip</li> </ol>	of Union C	ity. This project	will include t	he removal of	all existing		
		This group of signals is the second pha malfunctioning equipment by the City	of Union C	ity. This project	will include t	he removal of	all existing		igated
08436		This group of signals is the second pha malfunctioning equipment by the City	of Union C	ity. This project	will include t	he removal of	all existing	traffic signal	igated
08436		This group of signals is the second pha malfunctioning equipment by the City equipment and replacement with equip Union City, Street Improvements & Traffic	of Union C ment that c ERC ents to Sum dewalks, a s	ity. This project omplies with all HPP20 unit Ave. betwee tamped colored o	will include t current stand \$0.584 m 7th and 15t concrete accen	he removal of lards and regu \$0.584 h Streets. The t strip, install	all existing lations. \$0.576 improveme ation of sha	traffic signal Funding Obl 9/2/2010 ents will include ade trees, milling	igated
08436		This group of signals is the second pha malfunctioning equipment by the City equipment and replacement with equip Union City, Street Improvements & Traffic Signal Replacement This project will provide for improvem replacement of concrete curbing and si and paving of the roadway, and replace	of Union C ment that c ERC ents to Sum dewalks, a s	ity. This project omplies with all HPP20 unit Ave. betwee tamped colored o	will include t current stand \$0.584 m 7th and 15t concrete accen	he removal of lards and regu \$0.584 h Streets. The t strip, install	all existing lations. \$0.576 improveme ation of sha	traffic signal Funding Obl 9/2/2010 ents will include ade trees, milling	
	1&9	This group of signals is the second pha malfunctioning equipment by the City equipment and replacement with equip Union City, Street Improvements & Traffic Signal Replacement This project will provide for improvem replacement of concrete curbing and si and paving of the roadway, and replace	of Union C ment that c ERC ents to Sum dewalks, a s	ity. This project omplies with all HPP20 unit Ave. betwee tamped colored o	will include t current stand \$0.584 m 7th and 15t concrete accen	he removal of lards and regu \$0.584 h Streets. The t strip, install	all existing lations. \$0.576 improveme ation of sha	Funding Obl Funding Obl 9/2/2010 ents will include ide trees, milling v also include the	
08436	1&9	This group of signals is the second pha malfunctioning equipment by the City equipment and replacement with equip Union City, Street Improvements & Traffic Signal Replacement This project will provide for improvem replacement of concrete curbing and sid and paving of the roadway, and replace installation of imprinted crosswalks.	of Union C ment that c ERC ents to Sum dewalks, a s ement of the ERC Skyway. In	ity. This project omplies with all HPP20 mit Ave. betwee tamped colored of pavement mark BRIDGE Iterim repairs m.	will include t current stand \$0.584 m 7th and 15t concrete accen ings and line \$44.000 ay include, bu	he removal of lards and regu \$0.584 h Streets. The t strip, install striping. The \$9.000	all existing elations. \$0.576 improveme ation of sha project may \$9.583 ted to, repai	traffic signal  Funding Obl 9/2/2010  ents will include trees, milling also include the Funding Obl 7/7/2010  rs to the balustrade,	

DB# MPO	Route	Section/Description	Phase	Fund <sup>Ori</sup>	ginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	4	Hudson County							
075A	7	Hackensack River (Wittpenn) Bridge, Contrac 1	ROW ct	BRIDGE	\$0.000	\$24.000	\$24.000	9/8/2010	
		This project will provide for the new ri The new bridge will be located approxi					e over the H	lackensack River.	
		The existing movable Wittpenn Bridge no shoulders. There is no physical sep carry two 12-foot through lanes, a 12-j foot sidewalk along the eastbound road raised median barrier will separate opp traffic. This project carries federal dem 195 available 20% per year). and FYO This project is multi-year funded unde is expected to be \$123,780,000.	aration betw foot auxiliar lway. An eig posing traffic constration f 06 SAFETEA	veen opposing tra y lane and an 8 t ght-foot median c flows. The new unding as follow A-LU, NRS-130	iffic on the bri to 10-foot righ consisting of t o structure wi s: FY 2006 S. 1, Liberty Cor	idge. The new tt shoulder in two three-foot Il accommoda AFETEA-LUJ ridor, \$10,000	v vertical-lij each directi left shoulde te pedestria PL 109-59 0,000.	ft structure will ion as well as a six- ers and a two-foot n and bicycle \$0.8M (ID# NJ	
								Funding Obl	igated
04305	280	Harrison Township		-MAINT DI	\$0.000	\$1.948	\$1.948	9/13/2010	
		<b>Operational Improvements</b> This project proposes consolidation of <i>i</i> the southeastern part of town and allex project.	interstate ra						
		The following special Federal appropri Improvements \$3,000,000 (ID# NJ 26 over a five-year period. 3) FY 2005/Int Planning and Border Development pro 210),(available 20% per year) 6) FY 20	5); 2) High terstate Main ogram \$1,50	Priority Funding ntenance \$1,000 00,000 (ID# NJA	g \$2,000,000 ),000 (ID# Nj . 49); 5) FY06	(ID# NJ 249 JA 39); 4) FY 5 SAFETEA-L	); these amo 2005/Natio	ounts are available nal Corridor	
								Funding Obl	igated
09350	440	Route 440, NJ Turnpike Interchange Upgrade, Jersey City	ERC	HPP20	\$2.380	\$2.380	\$0.000		
		This project is listed in the TIP to com	ply with fede	eral regulations.					
		The following special Federal appropri	ation was al	located to this pr	oject: SAFE	TEA LU/HPP	\$3,200,00	0. ID # NJ 220.	

DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Hudson County							
06307	440	Boulevard through Jersey City	ERC	HPP20	\$1.643	\$1.643	\$0.000		
	1&9	The proposed project intends to allow The project will improve connections b bicyclists. Part of the plan is the creati traffic. Light rail expansion and other The Federal SAFETEA-LU legislation boulevard on Route 440 and Route 1&	between the l on of an urb aesthetic imp provided a s	ocal street neta an boulevard a provements wil special appropr	vork and addre long Rt. 440/10 l be included in	ss safety conce &9 in order to n the study.	erns for pede separate loc	estrians and cal and express	
		The following special Federal appropri lines #350 and #3567, (ID# NJ 130 a			s project: FY0	5 SAFETEA I	.U/HPP \$1	,800,000. Bill	
								Planned Author FY 201	

NJTPA	Hunterdon Coun	ty						
FSN0947	CR 512/517, Resurfacing, Hunterdon County	CON	ARRA-NJ	\$0.000	\$1.796	\$1.811	1/28/2010	
	The proposed projects consist of 2" of j detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within th roadway will not be widened. There ar	ot extend be replaced pur on of eco-com al design cr ae limits of t	low the pavemen rsuant to New Je opliant inlet gran oss section and p he existing paver	t box. All non rsey Pollutan tes with "ECC rofile. There w nent (edge of j	compliant sto t Discharge E O" heads and t vill be no regr pavement to e	rm drain ir limination bicycle safe ading of roo dge of pave	ilets that come into System (NJPDES) grates. The project adside berms or	
	Proposed improvements are to occur a	t the followi	ng locations:					
	1. County Route 512 (Fairmount Road 2. County Route 517 (Old Turnpike R							
							Funding Obl	igated
FSN0947	CR 623/625, Resurfacing, Hunterdon County	CON	ARRA-NJ	\$0.000	\$1.924	\$1.939	1/28/2010	
	The proposed projects consist of 2" of p detector replacement. The work will no contact with resurfacing work will be	ot extend be replaced put	low the pavemen rsuant to New Je	t box. All non rsey Pollutan	compliant sto t Discharge E	rm drain ir limination	ilets that come into System (NJPDES)	
	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within th roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road,	ot extend be, replaced pur on of ecocom al design cr. te limits of t. e no guider t the followi Allertown F	low the pavemen rsuant to New Je pliant inlet gratu oss section and p he existing paven til, sidewalk repl ng locations: Road and Welling	t box. All non rsey Pollutan es with "ECO rofile. There v nent (edge of j acements or u gton Drive) M	compliant sto t Discharge E " heads and b vill be no regr pavement to e tility relocatio	rm drain ir limination icycle safe g ading of ro dge of pave ms.	ilets that come into System (NJPDES) grates. The project adside berms or	
	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatic will restore the pavement to the origin slopes. All work will be done within th roadway will not be widened. There ar Proposed improvements are to occur a	ot extend be, replaced pur on of ecocom al design cr. te limits of t. e no guider t the followi Allertown F	low the pavemen rsuant to New Je pliant inlet gratu oss section and p he existing paven til, sidewalk repl ng locations: Road and Welling	t box. All non rsey Pollutan es with "ECO rofile. There v nent (edge of j acements or u gton Drive) M	compliant sto t Discharge E " heads and b vill be no regr pavement to e tility relocatio	rm drain ir limination icycle safe g ading of ro dge of pave ms.	ilets that come into System (NJPDES) grates. The project adside berms or ment) and the	iøated
NS0501	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within th roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road,	ot extend be, replaced pur on of ecocom al design cr. te limits of t. e no guider t the followi Allertown F	low the pavemen rsuant to New Je pliant inlet gratu oss section and p he existing paven til, sidewalk repl ng locations: Road and Welling	t box. All non rsey Pollutan es with "ECO rofile. There v nent (edge of j acements or u gton Drive) M	compliant sto t Discharge E " heads and b vill be no regr pavement to e tility relocatio	rm drain ir limination icycle safe g ading of ro dge of pave ms.	ilets that come into System (NJPDES) grates. The project adside berms or	igated
NS0501	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within the roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road, 2. County Route 625 (Mechlin's Corn Stanton Station Road Bridge over South Branch	ot extend be replaced pur of ecocom al design cr te limits of t e no guidera t the followi Allertown F er Road ) M DES eservation a Raritan and	low the pavemen rsuant to New Je pliant inlet grate oss section and p he existing paven iil, sidewalk repl ng locations: Road and Welling IP 0.0 to MP 4.8 STP-NJ STP-NJ	t box. All non rsey Pollutan es with "ECO rofile. There u nent (edge of j acements or u gton Drive) M \$0.330 n alternatives hips. This his	compliant sto t Discharge E " heads and b vill be no regr parement to e tility relocatio I.P. 0.0 to M.I \$0.330 for the Stanto toric structur	rm drain ir limination icycle safe g ading of rou dge of pave ms. P. 1.8.; \$0.298 n Station F	The second secon	igated
NS0501	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within the roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road, 2. County Route 623 (Machlin's Corn Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic pr South Branch of the Raritan River in	ot extend be replaced pur of ecocom al design cr te limits of t e no guidera t the followi Allertown F er Road ) M DES eservation a Raritan and	low the pavemen rsuant to New Je pliant inlet grate oss section and p he existing paven iil, sidewalk repl ng locations: Road and Welling IP 0.0 to MP 4.8 STP-NJ STP-NJ	t box. All non rsey Pollutan es with "ECO rofile. There u nent (edge of j acements or u gton Drive) M \$0.330 n alternatives hips. This his	compliant sto t Discharge E " heads and b vill be no regr parement to e tility relocatio I.P. 0.0 to M.I \$0.330 for the Stanto toric structur	rm drain ir limination icycle safe g ading of rou dge of pave ms. P. 1.8.; \$0.298 n Station F	The second secon	
	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within the roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road, 2. County Route 623 (Machlin's Corn Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic pr South Branch of the Raritan River in	ot extend be replaced pur of ecocom al design cr te limits of t e no guidera t the followi Allertown F er Road ) M DES eservation a Raritan and	low the pavemen rsuant to New Je pliant inlet grate oss section and p he existing paven iil, sidewalk repl ng locations: Road and Welling IP 0.0 to MP 4.8 STP-NJ STP-NJ	t box. All non rsey Pollutan es with "ECO rofile. There u nent (edge of j acements or u gton Drive) M \$0.330 n alternatives hips. This his	compliant sto t Discharge E " heads and b vill be no regr parement to e tility relocatio I.P. 0.0 to M.I \$0.330 for the Stanto toric structur	rm drain ir limination icycle safe g ading of rou dge of pave ms. P. 1.8.; \$0.298 n Station F	The second secon	
NS0501 NS9805	detector replacement. The work will no contact with resurfacing work will be requirements, including the installatio will restore the pavement to the origin slopes. All work will be done within the roadway will not be widened. There ar Proposed improvements are to occur a 1. County Route 623 (Hamden Road, 2. County Route 625 (Mechlin's Corn Stanton Station Road Bridge over South Branch of Raritan River The county will investigate historic pr South Branch of the Raritan River in these two communities but is now fun	ot extend be replaced pur m of ecocom al design cr te limits of t e no guidera t the followi Allertown F er Road ) N DES eservation a Raritan and ctionally ob ROW tructure win	low the pavemen rsuant to New Je pliant inlet gratu- oss section and p he existing paver ail, sidewalk repl ng locations: Road and Welling IP 0.0 to MP 4.8 <b>STP-NJ</b> and rehabilitation Reading Towns. solete and struct <b>STP-NJ</b> th a 26-foot wide	t box. All non rsey Pollutan es with "ECO rofile. There v nent (edge of j acements or u gton Drive) M \$0.330 halternatives, hips. This his urally deficien \$0.125 new bridge. T	compliant sto t Discharge E. " heads and b vill be no regr parement to e tility relocatio I.P. 0.0 to M.I \$0.330 for the Stanto toric structur it. \$0.125 The new bridg	rm drain ir limination licycle safe g ading of rou dge of pave ms. P. 1.8.; \$0.298 n Station F e was built \$0.051 e will have	Idets that come into System (NJPDES) grates. The project adside berms or ment) and the Funding Obl 9/16/2010 Road bridge over the in 1880 to service Funding Obl 9/15/2010 two 12 foot lanes	

DB# MPO	Route S	ection/Description	Phase	Fund Or	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Hunterdon Cou	nty						
NS9806		Church Street Bridge	DES	STP-NJ	\$0.525	\$0.525	\$0.000		
	CR 579	The Church Street (CR 579) over th the existing functionally obsolete bro The proposed undertaking would rep will be improved.	idge in an effo	rt to improve su	bstandard sigh	nt distance and	l inadequate	e deck geometry.	zation for
								EY 201	1 I
9137A	78	Edna Mahan Frontage Ro	ad DES	STP	\$1.272	\$1.272	\$0.000	FY 2010	)
9137A	78	Edna Mahan Frontage Ro The existing Frontage Road along I- road extends to the west and termin workforce at the correctional facility	-78 eastbound ates at the Edr	will be extended na Mahan Wom	l to meet the ex en's Correction	xisting prison i	access road.	The prison access	)

DB# MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	A	Mercer County							
09359	195	NJ Turnpike to East of Imlaystown-Hightstown Road	CON	ARRA-DO]	\$0.000	\$12.500	\$10.581	2/1/2010	
		Mill 3" Pave 5", Guiderail, Drainage	(Inlet & M	lanhole Extensio	n Frames/Reco	onstruction). F	Resurface Bi	ridge Decks.	
								Funding Ob	igated
10317	31	S. of CR 518 to N. of Linvale Rd. and from N. of Stoney Brook to S. of Rt. 202, Pavement Rehabilitation	CON	NHS	\$0.000	\$3.000	\$2.690	9/9/2010	
		Pavement rehabilitation from mp 12.5-	-13.6, and f	from mp 14.3-16	.2				

DB# MPO	Route Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Middlesex Count	ty						
06316	Carteret Ferry Service Terminal	ERC	HPP20	\$1.533	\$1.533	\$0.000		
	This project will provide for the constr	ruction of a fe	erry terminal.					
	This project is funded under the provis way/construction project.	sions of Secti	on 13 of P.L. 1	995, c.108. Th	us is a multi-y	iear funded	design/right of	
	The following special Federal appropri (available 20% per year) (ID #NJ 215,		ocated to this p	project: FY 200	05 SAFETEA-	-LU, Sectio	n 2871 \$1,680,000	
							Planned Authori FY 201	
98547	Carteret Industrial Road	ERC	DEMO	\$2.075	\$2.075	\$0.000		
	This project will address upgrades to t	he existing C	Carteret Indust	rial Road into	Woodbridge T	ownship.		
	The following special Federal appropri	ations were a	allocated to this	s project. TEA	-21/Q92 \$3,0	75,299 (ID	#NJ 038).	
							Planned Authori FY 201	
06344	Carteret, International Trade and Logistics Center Roadway Improvements	ERC	HPP20	\$2.008	\$2.008	\$0.000		
	The FY 2005 Federal earmarks have pr 12 of the NJ Turnpike. This project we Carteret Connector.							
	The following special Federal appropri \$1,000,000, available 20% per year (II year (ID# NJ 199).							
							Planned Authori FY 201	
04327B	East Coast Greenway, Middlesex/Union Counties	ERC	HPP20	\$0.730	\$0.730	\$0.000		
	This project will include various inters state highway system. This project wi Coast Greenway route. The locations County Park at Route 1; Railway und Parkway at Route 27; Cranford Town	ll provide bic are as follows er crossing a	cycle compatib 5: Johnson Co t Route 440, N	lity and opport inty Park at Ro lew Brunswick	tunity for a say oute 27 Alban Avenue at Ro	fe crossing y Street Bri ute 35; Rah	along the East idge; Donaldson tway River	
	The following special Federal appropri	ation was all	ocated to this p	project. FY05 S	SAFETEA-LU	I, HPP \$80	0,000 Bill line	
	#1021							

MPO	Route	Section/Description	Phase	Fund Ori	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Middlesex Coun	ty						
FSN0968		Guiderail Installation/Replacement Program, Middlesex Count	CON Ty	ARRA-NJ	\$0.000	\$6.731	\$6.300	1/5/2010	
		This project includes installation of ne as well as approach guiderail terminal are affected: CR 501; CR 514; CR 516 608; CR 610; CR 611; CR 612; CR 61	s, transition ; CR 522; C	s, and bridge rai R 527; CR 531; (	l on County b CR 601; CR 6	oridges and cu 502; CR 604; C	lverts. The CR 605; CR	following roadways 606; CR 607; CR	
								Funding Ob	ligated
NS0301		New Brunswick Bikeway	DES	STP-NJ	\$0.450	\$1.400	\$0.834	9/15/2010	
		The county seeks to create additional <i>b</i> that will link the various Rutgers Uni	0		goal of creatin	ng a regional n	ietwork of l	,	
								Funding Ob	ligated
09348		Plainsboro Traffic Calminş Project	g ERC	DEMO	\$0.693	\$0.693	\$0.693	7/12/2010	
			ation mac a	llocated to this m	· · · · · · · · · · · · · · · · · · ·		ine Dill C	700 000 ID # 11	
		The following special Federal appropri 281.	ution was a	loculeu lo inis pr	roject: FY 200	06 Appropriat	ιοπς Βια φ.	Funding Ob	ligated
FSN0944			CON	ARRA-NJ	\$0.000	96 Appropriat \$7.514	\$7.289		ligated
FSN0944		281. Roadway Resurfacing	CON y imately 17 r and repavi s and raised t profile will, and inlet cu ination Syst	ARRA-NJ miles of roadway ng two inches of pavement marke l be maintained. rb pieces will be em (NJDPDES)	\$0.000 s at 18 differe targeted secti ers, and const All work will installed or re stormwater re	\$7.514 nt sites on 12 ons with hot n ructing requir be done within placed where a equirements. I	\$7.289 different ro nix asphalt, ed ADA-co n existing c inlets do no Roadways ta	Funding Ob 1/5/2010 ads countywide. installing all impliant public urb or edge of t currently meet argeted for	ligated

Funding Obligated

MPO					Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Status
NJTPA		Middlesex Cour	ıty						
08449		Robert Wood Johnson University Hospital Parking Facility	ERC	HPP20	\$1.460	\$1.460	\$0.000		
		The proposed project will construct a access to the intermodal train station		ity at the Robert	Wood Johnso	n University	Hospital an	d UMDNJ with	
		The following special Federal appropr #3529, ID# NJ 235.	riation was al	located to this p	roject: FY05 S	SAFETEA LU	I/HPP \$1,6	500,000. Bill line	
								Planned Authori FY 2010	
98541		South Amboy Intermodal Center	ERC	DEMO	\$0.000	\$8.507	\$1.209		
		This is an intermodal project linking transfer. Improvements in the vicini site access road improvements, bridg pedestrian access to rail and bus facil	ty of the Sout e reconfigurat	h Amboy waterf	ront may incl	ude rail and b	us transit p	lazas, arterial and	
		The federal Transportation Equity Ad High Priority Projects Program. The amount to \$12,301,193. The federal I an additional \$991,307 for this project	Act allocated Y 2002 Tran	\$12.0 M for thi	s project. RAI	BAs have incr	eased the to	tal authorization Program allocated	
								Drawdown Lir Not Fully Ob	ne Item -
09318									ligated
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Veterans Field Pedestrian Walkway/Bike Path	ERC	DEMO	\$0.615	\$0.615	\$0.000		ligated
							\$0.000		ligated
		Walkway/Bike Path	veterans Park	in South River	Boro, Middles	sex County.		J 112.	
		Walkway / Bike Path Pedestrian walkway / bike path near	veterans Park	in South River	Boro, Middles	sex County.			zation fc
		Walkway / Bike Path Pedestrian walkway / bike path near	veterans Park riation was al CON	in South River	Boro, Middles	sex County.		/ 112. Planned Authori	zation fo
NS9705	CR 615,	Walkway / Bike Path Pedestrian walkway / bike path near The following special Federal appropr Bordentown Avenue/Ernston Road,	veterans Park riation was al CON 5 o the intersec Road. This i bstandard tur	in South River located to this p <b>STP-NJ</b> tion of Bordento ntersection suffe rning radii. Pro	Boro, Middles roject: FY 200 \$0.000 \$0.000 roon Avenue a rrs from opera ject limits incl	sex County. 05 Sec. 117/H \$10.000 nd Ernston R. tional deficien lude Locust an	66, ID # N \$9.901 pad and the cies due to	J 112. Planned Authori FY 2010 6/9/2010 replacement of an the insufficient	zation fo
	CR 615,	Walkway / Bike Path Pedestrian walkway / bike path near The following special Federal appropriate Bordentown Avenue/Ernston Road, Intersection Improvements This project includes improvements t existing Conrail bridge over Ernston opening of the railroad bridge and su	veterans Park riation was al CON 5 o the intersec Road. This i bstandard tur	in South River located to this p <b>STP-NJ</b> tion of Bordento ntersection suffe rning radii. Pro	Boro, Middles roject: FY 200 \$0.000 \$0.000 roon Avenue a rrs from opera ject limits incl	sex County. 05 Sec. 117/H \$10.000 nd Ernston R. tional deficien lude Locust an	66, ID # N \$9.901 pad and the cies due to	J 112. Planned Authori FY 2010 6/9/2010 replacement of an the insufficient	zation fc
	CR 615, 18	Walkway / Bike Path Pedestrian walkway / bike path near The following special Federal appropriate Bordentown Avenue/Ernston Road, Intersection Improvements This project includes improvements t existing Conrail bridge over Ernston opening of the railroad bridge and su	veterans Park riation was al CON 5 o the intersec Road. This i bstandard tur	in South River located to this p <b>STP-NJ</b> tion of Bordento ntersection suffe rning radii. Pro	Boro, Middles roject: FY 200 \$0.000 \$0.000 roon Avenue a rrs from opera ject limits incl	sex County. 05 Sec. 117/H \$10.000 nd Ernston R. tional deficien lude Locust an	66, ID # N \$9.901 pad and the cies due to	J 112. Planned Authori FY 2010 6/9/2010 replacement of an the insufficient a Drive along	zation fo
NS9705		Walkway / Bike Path Pedestrian walkway / bike path near The following special Federal appropri- Bordentown Avenue/Ernston Road, Intersection Improvements This project includes improvements t existing Conrail bridge over Ernston opening of the railroad bridge and su Ernston Road and Haven Terrace and Raritan Riverfront	veterans Park riation was al CON S o the intersec Road. This i bstandard tur d Princeton E DES e Trail extend y and securit	in South River located to this pr STP-NJ tion of Bordento ntersection suffe ning radii. Pro Drive along Bord STP s from Route 27 y problems whic	Boro, Middles roject: FY 200 \$0.000 wn Avenue at rs from opera ject limits incu entown Aven \$0.500 Y to Route 18, h deter bicych	sex County. D5 Sec. 117/H \$10.000 nd Ernston Ri tional deficient lude Locust an ue. \$0.500 John Lynch B	66, ID # N \$9.901 bad and the cies due to ad Villanov \$0.000 ridge over t	J 112. Planned Authori FY 2010 6/9/2010 replacement of an the insufficient a Drive along Funding Obl he Raritan River.	zation fo

DB# MPO	Route S	Section/Description	Phase	Fund Ori	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Middlesex Coun	ty						
115B	18 Ext.	Hoes Lane Extension to I- 287 (3A)	UTI	HPP10(LC)	\$0.000	\$5.000	\$3.211	6/8/2010	
		Existing Hoes Lane from the Hoes Lan signal modification. This project will				and will remai	n a four-la	ne roadway with	
		The following special Federal appropri	iation has be	een allocated to th	iis project: Lil	berty Corridor,	\$12,000,0	00.	
		This project is multi-year funded under is expected to be \$35,778,000.	er the provis	sions of Section 1	3 of P.L. 1995	5, c.108. Total	constructio	m funding needed	
								Funding Ob	ligated
93227C	27	Wood Avenue	ROW	STP-NJ	\$0.000	\$6.000	\$7.000	9/23/2010	
		At-grade intersection improvements a	vill be built	at this location.	This project u	vill be bicycle/p	vedestrian c	compatible.	
		This project is multi-year funded under	er the provi	zions of Section 1	3 of PI 199	5 c 108			
		This project is mutil year funded and	er ine prooi.	sons of section 1	5 6J I .E. 1550	, c.100.		Funding Ob	ligated
177A	35	Greenwood Drive to Prospect Avenue	ROW	STP-NJ	\$0.000	\$4.100	\$3.740	8/16/2010	inguteu
		Project involves roadway rehabilitatio replacement.	m, widening	g, drainage, safety	improvemen (	ts, 4 intersecti	on improve	ements & culvert	
								Funding Ob	ligated
99379	440	High Street Connector	ERC	HPP20	\$1.540	\$1.540	\$0.000		
		<i>This project will provide connector rat</i> <i>and Route 440.</i>	mps and a r	oadway system li	nking the Per	th Amboy wat	erfront red	evelopment area	
		The following special Federal appropri #1221 "Expand Rt. 440 State Street I		1	5			000,000. Bill line	
		This project is multi-year funded under is expected to be \$2,500,000.	er the provis	sions of Section 1	3 of P.L. 1995	5, c.108. Total	constructio	on funding needed	
								Planned Author FY 201	

DB# MPO	Route Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	A Monmouth	County						
FSN094	43 County Bridge MN- Reconstruction and Rehabilitation of M Dam		ARRA-NJ	\$1.946	\$3.246	\$3.261	1/28/2010	
	This project will reconstruct Township, and the adjacent constructed in 1953, passes 10-ton weight limit. This pro mill building. The earthen er be replaced with a new reinfo	Millhurst Dam and sj over its spillway. The oject will widen CR-5. nbankment dam will l	pillway. The exis existing road fa 27 to current sta be widened to ac	sting roadway ils to meet cur andards and re commodate th	is supported b rent standards calign it to avo	ny the dam o s and the br id interfere	and the bridge, idge currently has a nce with an historic	
							Funding Ob	ligated
FSN094	43 County Bridge MN- Reconstruction and Rehabilitation of M Dam		OTHER	\$2.354	\$1.054	\$0.000		
	This project will reconstruct Township, and the adjacent 1 constructed in 1953, passes o 10-ton weight limit. This pro mill building. The earthen er be replaced with a new reinfo	Millhurst Dam and sj over its spillway. The oject will widen CR-5 nbankment dam will l	pillway. The exis existing road fa 27 to current sta be widened to ac	sting roadway ils to meet cur andards and re commodate th	is supported b rent standards calign it to avo	ny the dam o s and the br id interfere	and the bridge, idge currently has a nce with an historic spillway walls will Planned Authori	ization for
NS9811	County Pouto 6 Bri	dge DES	STP-NJ	\$1.500	\$1.500	\$1.474	FY 201 9/1/2010	0
1139011	County Route 6 Bri (MA-14)	luge DLS	on nj	φ1.000	φ1.000	ψ1.17 1	<i>y</i> 1/2010	
	The Amboy Avenue bridge ( and functionally obsolete. Th structural steel components.	e existing bridge has	ongoing deterio	ration of the p	rotective coatin			
							Funding Obl	ligated
HP0100	2 Halls Mill Road	CON	STP-NJ	\$0.785	\$0.785	\$0.000		
	Improvements to Halls Mill lanes as well as other improv		Bypass to CR 52	4 will include	realignment a	nd widenin	ig to four travel	
	The following special Federa 067) and FY 2001/Military 2				001/Section 3	78/45A \$7	,982,400, (ID# NJ	
							Planned Authori FY 201	
HP0100	2 Halls Mill Road	CON	DEMO	\$6.715	\$6.715	\$0.000		
	Improvements to Halls Mill lanes as well as other improv	~	Bypass to CR 52	4 will include	realignment a	nd widenin	ig to four travel	
	The following special Federa 067) and FY 2001/Military J				001/Section 3	78/45A \$7	,982,400, (ID# NJ	
							Planned Authori FY 201	

ΝΙΤΌΛ								
NJTPA	Monmouth Coun	ty						
)9343	Holmdel Twp., Road Improvements to Reduce Flooding	ERC	DEMO	\$0.098	\$0.098	\$0.000		
	The purpose of this project is to study a Mahoras Brook watershed. The study feet north of the Middle Road crossing Palmer Avenue between Route 35 and	area extends of the Maho	s from approxim oras Brook.  The	ately 100 feet	south of Rou	te 35 crossir	ng to a point 100	
	The following special Federal appropria	ation was al	located to this p	roject: FY 200	)5 Sec. 117/H	166, \$100,00	00 ID # NJ 105.	
							Planned Authori FY 201	
FSN0943	Roadway Resurfacing Program, Monmouth County	CON	ARRA-NJ	\$0.000	\$5.438	\$5.453	1/5/2010	
	This program will provide for the rehal targeted road sections are near or have deterioration. Work to be performed in long life pavement markings and raised targeted for rehabilitation include secti	reached the cludes milli l pavement	end of their prend ng, paving targe markers, and co	ferred resurface eted sections w nstructing req	cing life schea with hot mix a wired public	lule and are sphalt, insta sidewalk rai	showing signs of alling all necessary	
							Funding Obl	igated
NS0106	Sunset Avenue over Deal Lake (O-10)	DES	STP-NJ	\$1.000	\$1.000	\$1.012	9/15/2010	
		I ake in Ash	uru Park and O	angu Torun dhi	n is hoth stru	cturallu def	~ · · · ·	
	Bridge O-10 on Sunset Ave over Deal functionally obsolete. The superstruct alternatives for the rehabilitation or rep	ure and sub	structure are se					
	functionally obsolete. The superstruct	ure and sub	structure are se					igated
FSN0943	functionally obsolete. The superstruct alternatives for the rehabilitation or rep Upgrade of Electrical Components at Signalized Intersections, Monmouth	ure and sub	structure are se				vestigate	igated
FSN0943	functionally obsolete. The superstruct alternatives for the rehabilitation or rep Upgrade of Electrical Components at Signalized	ure and sub placement of CON gnalization el of service electronic c ems, camera	structure are set f the structure. ARRA-NJ equipment at nu due to technolo omponents inclu detection system	verely deterior \$0.000 umerous inters gically obsolet uding, but not ns, vehicular s	sted. The con \$3.000 sections coun e equipment. limited to, pi signal indicat	unty will in \$3.015 tywide. A n This project uase control ions, pedest	vestigate Funding Obl 1/5/2010 umber of signalized t would upgrade lers, menu driven trian signal	igated
FSN0943	functionally obsolete. The superstruct alternatives for the rehabilitation or rep Upgrade of Electrical Components at Signalized Intersections, Monmouth County This project would upgrade existing si intersections are operating at a low lev several signal systems with up-to-date voltage monitors, battery back-up syste	ure and sub placement of CON gnalization el of service electronic c ems, camera	structure are set f the structure. ARRA-NJ equipment at nu due to technolo omponents inclu detection system	verely deterior \$0.000 umerous inters gically obsolet uding, but not ns, vehicular s	sted. The con \$3.000 sections coun e equipment. limited to, pi signal indicat	unty will in \$3.015 tywide. A n This project uase control ions, pedest	vestigate Funding Obl 1/5/2010 umber of signalized t would upgrade lers, menu driven trian signal	
	functionally obsolete. The superstruct alternatives for the rehabilitation or rep Upgrade of Electrical Components at Signalized Intersections, Monmouth County This project would upgrade existing signintersections are operating at a low lev several signal systems with up-to-date voltage monitors, battery back-up syste indications, pedestrian push button ass West Front Street Bridge (S	ure and sub placement of CON gnalization el of service electronic c ems, camera semblies, pro	structure are set f the structure. ARRA-NJ equipment at nu due to technolo omponents inclu detection system	verely deterior \$0.000 umerous inters gically obsolet uding, but not ns, vehicular s	sted. The con \$3.000 sections coun e equipment. limited to, pi signal indicat	unty will in \$3.015 tywide. A n This project uase control ions, pedest	vestigate Funding Obl 1/5/2010 umber of signalized t would upgrade lers, menu driven trian signal ts.	
FSN0943 NS0006 CR 10	functionally obsolete. The superstruct alternatives for the rehabilitation or rep Upgrade of Electrical Components at Signalized Intersections, Monmouth County This project would upgrade existing si intersections are operating at a low lev several signal systems with up-to-date voltage monitors, battery back-up syste indications, pedestrian push button ass West Front Street Bridge (S 17) over Swimming River	ure and sub placement of CON gnalization el of service electronic c ems, camera semblies, pro- <b>- ROW</b>	structure are set f the structure. ARRA-NJ equipment at m due to technolo omponents inclu detection system comption equipm STP-NJ system structure for the set and floor beam so najor east-west l etown and Holm	sourcely deterior \$0.000 whereous inters gically obsolet uding, but not ns, vehicular sourcellar so	ated. The con \$3.000 \$3.000 sections coun e equipment. limited to, pi signal indicau lary electrica \$1.000 \$1.000 n Township a open steel gr the Garden Sta the dense res	unty will in \$3.015 tywide. A n This project ase control ions, pedest l component \$1.042 st.042 and Red Bar id deck stru- the Parkway idential Bon	vestigate Funding Obl 1/5/2010 umber of signalized t would upgrade lers, menu driven trian signal ts. Funding Obl 9/15/2010 uk Borough is a six- cture constructed in and the roughs of Fair	

DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	1	Monmouth Cou	nty						
09305	36	Rumson Road to Union Avenue	CON	STP	\$0.000	\$7.165	\$5.740	7/22/2010	
		This project will resurface Rt. 36 in 1 21.18 (SB). Work to be done at all lo curbs. (PMS Maintenance Resurfaci	cations will in						

Funding Obligated

DB# MPO	Route	Section/Description	Phase	Fund (	Original Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	1	Morris County							
NS0206		Berkshire Valley Road Bridge over Rockaway Rive Bridge 1400-832 Berkshire Valley Roa truss built in 1984. The bridge has ind functionally obsolete. The County will foot lanes, two six-foot shoulders and a	ad over the F adequate tur l replace the	rning radii, sı existing bridg	ubstandard lane	widths and is	structurally	y deficient and	
								Planned Author FY 201	
FSN0943	3	Chester Branch Railroad Rehabilitation	CON	ARRA-NJ	\$0.000	\$5.800	\$5.800	11/24/2009	
		This project will rehabilitate four miles numerous derailments, negatively imp will include track change out, tie repla surfacing of the entire right of way, ne	pacting the l acements, ne	line's custome ew ballasts, 3 i	rs and comprom #8 switches-com	ising the safet plete, 3 #8 sw	y of train cr itch timbers	rews. This project s, 1 #8 turnout,	
								Funding Ob	ligated
		<b>Wildlife Refuge Road</b> This project, sponsored by the Great So regulations. The following special Federal appropria	,	2	, , , , , , , , , , , , , , , , , , , ,			, , , ,	ization for
FSN0943	3	Intersection Improvements East Hanover	, CON	ARRA-NJ	\$0.350	\$0.350	\$0.360	12/9/2009	
		This project will improve two intersect Avenue and Ridgedale Avenue at Troy Proposed improvements at the Defores addition of a right turn lane from north turn lanes on Ridgedale, wheelchair ac push buttons and countdown pedestria replacement of signal equipment.	y Road. Fau st Avenue in hbound Rid ccessible cur	lty and failing atersection inc lgedale onto D b ramps (with	g signal equipme Elude a total repla Deforest, new pav I NJDOT-approt	nt is causing a acement of the vement markin ved detectable	delays at the traffic sign gs to allow warning de	ese intersections. al equipment, the for opposing left voices), pedestrian	
								Funding Ob	ligated
NS9803		NY Susquehanna and Western Rail Line Bicycle/Pedestrian Path	ROW	STP-NJ	\$2.000	\$2.000	\$0.000		
		NYS&W Bicycle and Pedestrian Path railroad bed from Post Lane (Riverdale	'	~	~ 1		0 1	0	
								Planned Author	

MPO	te Section/Description	Phase	Fund Or	ginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA	Morris County							
FSN0943	Traffic Signal Improvements-Littleton Road/Parsippany Boulevard, Morris County	CON	ARRA-NJ	\$0.000	\$0.200	\$0.221	12/11/2009	
	The project is at the intersection of Litt 630). This project consists of the partia delays caused at the intersection due to detector system will be replaced with a (Legis Route 202) eastbound approach replace pavement markings on the east the southwest corner of the intersection	l replaceme faulty and video detec to accomme bound and	nt of out dated t failing signal eq tion system. Th date right turn	raffic signal ed uipment and d e project inclu movements in	quipment in or a poor lane con ades a minor w a separate lan	rder to elim nfiguration videning to ne. Addition	inate continual . The existing loop the Littleton Road 1ally the project will	
							Funding Ob	igated
FSN0943	Traffic Signal Improvements-West Hanover Avenue and Burnham Road, Morris	CON	ARRA-NJ	\$0.000	\$0.200	\$0.232	12/8/2009	
	County							
	<b>County</b> This project is at the intersection of Wa replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new pedestrian safety improvements.	quipment in system. An s. Minor ch	1 order to elimin 1 emergency pre anges are being	ate continual -emption devi made to the co	delays. The ex ce will be incli orner radii, inc	isting loop uded for the cluding cur	detector system e adjacent fire house, b ramps. Other	
	This project is at the intersection of VV replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new	quipment in system. An s. Minor ch	1 order to elimin 1 emergency pre anges are being	ate continual -emption devi made to the co	delays. The ex ce will be incli orner radii, inc	isting loop uded for the cluding cur	detector system e adjacent fire house, b ramps. Other	igated
NS9801	This project is at the intersection of VV replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new	quipment in system. An s. Minor ch	1 order to elimin 1 emergency pre anges are being	ate continual -emption devi made to the co	delays. The ex ce will be incli orner radii, inc	isting loop uded for the cluding cur	detector system e adjacent fire house, b ramps. Other p system, and	igated
NS9801	This project is at the intersection of Wa replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new pedestrian safety improvements. <b>Two Bridges Road Bridge</b>	quipment in system. An s. Minor ch energy effic <b>DES</b> iver and W Passaic coun l be examin	n order to elimin n emergency pre anges are being ient signal head <b>STP-NJ</b> est Belt Highwa ity as the lead.	ate continual -emption devi made to the co s, new wiring \$1.600 y Extension in Two Bridges I	delays. The ex ce will be inclu orner radii, inc , poles, emerge \$1.600 n Lincoln Park Road bridge is	isting loop uded for the cluding cur ency back-u \$1.596 \$1.596 c Borough a structurall	detector system e adjacent fire house, b ramps. Other p system, and <u>Funding Ob</u> 9/23/2010 md Wayne y deficient and	igated
NS9801	This project is at the intersection of Wa replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new pedestrian safety improvements. <b>Two Bridges Road Bridge</b> and West Belt Extension Two Bridges Road over the Pompton K Township is a tri-county project with functionally obsolete. Alternatives wil	quipment in system. An s. Minor ch energy effic <b>DES</b> iver and W Passaic coun l be examin	n order to elimin n emergency pre anges are being ient signal head <b>STP-NJ</b> est Belt Highwa ity as the lead.	ate continual -emption devi made to the co s, new wiring \$1.600 y Extension in Two Bridges I	delays. The ex ce will be inclu orner radii, inc , poles, emerge \$1.600 n Lincoln Park Road bridge is	isting loop uded for the cluding cur ency back-u \$1.596 \$1.596 c Borough a structurall	detector system e adjacent fire house, b ramps. Other p system, and <u>Funding Ob</u> 9/23/2010 md Wayne y deficient and	
	This project is at the intersection of Wireplacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new pedestrian safety improvements. Two Bridges Road Bridge and West Belt Extension Two Bridges Road over the Pompton K Township is a tri-county project with functionally obsolete. Alternatives will Highway by relocating or realigning th Union School House Road over North Branch of the Raritan River, Bridge	quipment in system. An s. Minor ch energy effic <b>DES</b> iver and W Passaic coun l be examin	n order to elimin n emergency pre anges are being ient signal head <b>STP-NJ</b> est Belt Highwa ity as the lead.	ate continual -emption devi made to the co s, new wiring \$1.600 y Extension in Two Bridges I	delays. The ex ce will be inclu orner radii, inc , poles, emerge \$1.600 n Lincoln Park Road bridge is	isting loop uded for the cluding cur ency back-u \$1.596 \$1.596 c Borough a structurall	detector system e adjacent fire house, b ramps. Other p system, and Funding Obl 9/23/2010 9/23/2010 and Wayne y deficient and or the West Belt	
N59801 N50604	This project is at the intersection of Wi replacement of outdated traffic signal e will be replaced with a video detection which will expedite emergency fire call improvements include restriping, new pedestrian safety improvements. Two Bridges Road Bridge and West Belt Extension Two Bridges Road over the Pompton R Township is a tri-county project with I functionally obsolete. Alternatives will Highway by relocating or realigning th Union School House Road over North Branch of the	quipment in system. An s. Minor ch energy effic DES iver and W Passaic coun l be examin te bridge. DES DES	n order to elimin n emergency pre anges are being ient signal head: STP-NJ est Belt Highwa tty as the lead. ' ed to replace the STP-NJ n 1983 to replaca n substandard la	ate continual -emption devi made to the co s, new wiring \$1.600 y Extension in Two Bridges I structure and \$0.475 e the obsolete on me widths and	delays. The ex ce will be inclu orner radii, inc , poles, emerge \$1.600 n Lincoln Park Road bridge is l provide a mis \$0.475	isting loop uded for the cluding cur ency back-u \$1.596 & Borough a structurall ssing link fo \$0.465	detector system e adjacent fire house, b ramps. Other p system, and Funding Obl 9/23/2010 ind Wayne y deficient and or the West Belt Funding Obl 9/23/2010	

MPO	Route S	ection/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog Amt.	. Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Morris County							
NS9708		Landing Road Bridge Over Morristown Line	DES	STP-NJ	\$0.800	\$0.800	\$0.000		
	CR 631	Landing Road Bridge crosses over NJ with substandard deck geometry, make the current and projected traffic volum desired, a new alignment would be nee its second phase of funding having reco successfully. The existing bridge super large areas of leaching and efflorescence to carry current traffic volumes, requin alignment. This would enable construct	s this bridge tes traversing ded. In addi eived the com structure an e. Structura res bridge rep	e a good candida g from Sussex ( ition, a new sig nmunity suppo ad substructure lly deteriorated placement. The	tte for replacen County to I-80 nalized interse rt necessary fo exhibit severe bridge along t	nent. A larg in Morris Co oction would l r the scoping spalling and with substand	er structure ounty. As a pe needed. T process to b medium to lard deck ge	is required due to four-lane bridge is The study is now in the completed wide cracks with ometry, inadequate	
								Planned Authori FY 2010	
89A1	10	Commerce Boulevard Improvements	ROW	STP-NJ	\$0.000	\$1.200	\$0.889	8/16/2010	
		Intersection improvements at Route 10 installation, operational and safety imp		erce Boulevard	will include a	relocated jug	handle and	traffic signal	
								Funding Obl	igated
								Fulluling Obl	Barea
89	10	Route 10/53 Interchange ( 2L 3J)	CON	OTHER	\$2.500	\$2.500	\$0.000		Barca
)89	10 53		Route 53 will anes at the s	be removed. R ignals. Route 5	coute 53 will h 53 will also hat	ave two new ve one 12-foot	signals loca lane in eac	ted at the ramps h direction, with	
089		<b>2L 3J)</b> The existing ramps from Route 10 to F from Route 10, with 12-foot left-turn I full 10-foot shoulders in both direction	Route 53 will anes at the s s. In areas u	l be removed. R ignals. Route 5 inder the Route	oute 53 will h 3 will also had 10 structure,	ave two new ve one 12-foot 15-foot bicyc	signals loca lane in eac	ted at the ramps h direction, with	
)89		<b>2L 3J)</b> The existing ramps from Route 10 to F from Route 10, with 12-foot left-turn I full 10-foot shoulders in both direction provided.	Route 53 will anes at the s s. In areas u	l be removed. R ignals. Route 5 inder the Route	oute 53 will h 3 will also had 10 structure,	ave two new ve one 12-foot 15-foot bicyc	signals loca lane in eac	ted at the ramps h direction, with	zation fo
		<b>2L 3J)</b> The existing ramps from Route 10 to F from Route 10, with 12-foot left-turn I full 10-foot shoulders in both direction provided.	Route 53 will anes at the s s. In areas u	l be removed. R ignals. Route 5 inder the Route	oute 53 will h 3 will also had 10 structure,	ave two new ve one 12-foot 15-foot bicyc	signals loca lane in eac	ted at the ramps h direction, with le lanes will be Planned Authori	zation fc
089	53	2L 3J) The existing ramps from Route 10 to F from Route 10, with 12-foot left-turn l full 10-foot shoulders in both direction provided. This is a multi-year funded project und Route 202 and Route 23,	Coute 53 will anes at the s s. In areas u der the provi CON tegy to occur de for some f	be removed. R ignals. Route 5 inder the Route sions of Section <b>NHS</b>	oute 53 will h 3 will also hav 10 structure, 13 of P.L. 19 \$0.000	ave two new ne one 12-fooi 15-foot bicyc 95, c.108. \$6.910 t. 202, mp 62	signals loca lane in eac le compatibi \$7.940 95-65.38; F	ted at the ramps h direction, with le lanes will be Planned Authori FY 2010 9/16/2010 Rt. 23, mp 8.94-	zation fo

DB# MPO	Route S	Section/Description	Phase	Fund Or	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L	Ocean County							
FSN0942	1	Beach Boulevard Bridge, Replacement, Ocean Count	CON y	ARRA-NJ	\$5.406	\$5.406	\$5.492	11/19/2009	
		The Beach Boulevard Bridge #1 is a five beam superstructure is showing signs of The overall rating of the structure is fai keep live load off beams that have failed in that the five spans would be reduced three pile bents would be concrete filled	f deteriora r due the a The prop to four spa	tion, thru longin leteriorating sup osed replacement ans and there wo	tudinal cracks perstructure, h ut will be concr puld be only th	and rust stain owever, the br ete, the design ree pile bents	ts from inte ridge lane w 1 would diff within the w	rior reinforcement. width is restricted to fer from the original waterway. These	
								Funding Ob	ligated
FSN0943	3	Beaver Dam Bridge Painting, Ocean County	CON	ARRA-NJ	\$0.575	\$0.575	\$0.575	8/24/2009	
		This project consists of the painting of t integrity. The structure needs to be blas comprised of two main steel girders, ste	sted clean i	to remove scale,	rust and pittin	ig. The hydra			
								Funding Ob	ligated
FSN0950	6	Safety Upgrade Replacement of Bridge Guiderail End Treatments at 82 Bridges, Ocean County	CON	ARRA-NJ	\$0.925	\$0.925	\$0.927	9/18/2009	
		This project will upgrade the existing e each bridge with guide rail to Federal si	nd treatme		rails on 82 bri	dges to extruc	ler end sect	ions. This will bring	 }
								Funding Ob	ligated
10392		Western Blvd. Ext.	ERC	HPP20	\$0.000	\$2.879	\$0.000		
		This project will complete a bypass to R	oute 9 to 1	elieve congestio	n for through t	raffic.			
		The following special Federal appropria	tion was a	llocated to this p	project: SAFE	TEA-LU line	#3381 NJ 2	228 \$3.2M.	
		As per technical correction in H.R. 119 Extension from Northern Boulevard to				g and constru	ction of We	estern Boulevard	
								Planned Author FY 201	
NS0601		County Route 571 at Francis Mills	DES	STP-NJ	\$0.000	\$0.700	\$0.649	4/9/2010	
	CR 571	CR 571 needs safety improvements fror two reverse curves with a bridge betwee to frequent single vehicle accidents und be replaced. The County is proposing re two 12-foot travel lanes and two 10-foo	en them an er the curr caligning t	d collector inter ent alignment. ' he exiting roadu	sections at each The existing br vay to improve	h end. This po ridge is also fu horizontal an	ortion of CR Inctionally	571 is susceptible obsolete and should	
								Funding Ob	ligated
93270	9	Pohatcong Lake Dam	CON	NHS	\$11.534	\$11.534	\$10.040	9/17/2010	
		The dam does not have the capacity to c would include reconstruction of the spi. The sheeting would protect the road and	llway, cult	vert and installa	tion of sheeting	g along the do			
								Funding Ob	ligated

DB# MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	1	Ocean County							
09312	88	Pavement Rehabilitation, Ocean County	CON	STP	\$0.000	\$5.111	\$5.506	9/8/2010	
		Project will be handled as a Pipeline 3	resurfacing	g. (PMS Mainten	ance Resurfa	cing List Rank	#11).		
								Funding Ob	ligated
10308	37	EB & WB, mp 0.0-5.95, Resurfacing	CON	ARRA-DO]	\$0.000	\$5.070	\$5.174	5/20/2010	
		Proposed pavement rehabilitation stra NHS, will provide for milling and ove							
								Funding Ob	ligated
10309	37	EB & WB, mp 11.4-13.43, Resurfacing	CON	ARRA-DO]	\$0.000	\$4.040	\$4.439	5/20/2010	
		This section of Route 37 has a bridge s be required and an overlay may possib Proposed pavement rehabilitation stra NHS, will provide for milling and ove	ly be applie tegy to occi	ed to preserve the ur on this section	existing deck of Route 37, a	and provide a which is a pub	smooth rid lic facility (	ling surface. and part of the	1
								Funding Ob	ligated
10306	70	East of Vermont Avenue to Route 34	CON	NHS	\$0.000	\$5.280	\$2.233	9/16/2010	
		Proposed pavement rehabilitation stra for some full depth repairs, milling and grade.	00		,	2 0			
								Funding Ob	ligated
10306	70	East of Vermont Avenue to Route 34	CON	ARRA-DO]	\$0.000	\$6.000	\$6.000	9/16/2010	
		Proposed pavement rehabilitation stra for some full depth repairs, milling and grade.							
								Funding Ob	ligated
10349	9	Bay Avenue to North of Lakeside Drive, Resurfacir	CON Ig	NHS	\$0.000	\$9.660	\$9.017	9/9/2010	
		This project will resurface Route 9 bet Needs list. The existing roadway gene reflective cracking, raveling of the surj underlying concrete slabs in some loca occur on Route 9 will provide for full a existing grade.	erally consi face mix, po tions. The	sts of composite (. otholes and patchi shoulders are asp	AC overlay or ing present. T phalt. The pro	n PCC) pavem There is eviden pposed paveme	ent with hi ce of cracke nt rehabilit	gh severity ed and settled ation strategy to	ligated

DB# Rou MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Passaic County							
07331	Pompton Lakes Downtown Streetscape	CON	HPP20	\$1.370	\$1.370	\$0.000		
	This proposed streetscape project intend district. Improvements include replacin project limits are from the monuments NY Susquehanna and Western Railroa other public facilities in the Borough of	ng existing at the inter d Grade C1	sidewalks, inst section of the Po ossing on Wand	alling new cur aterson/Hambi aque Avenue, i	bing, crosswa urg Turnpike	lks and stre and Wanaq	et lights. The ue Avenue to the	
	This project is also funded through the FY06 SAFETEA-LU, ID# NJ 108, \$65	, 0	pecial appropria	ations: 1) FY00	5 SAFETEA-I	LU, ID# NJ	234, \$800,000); 2)	
							Planned Authori FY 201	
FSN0941	Resurfacing Program, Passaic County, Contract 1, (Ringwood-West Milford)	CON	ARRA-NJ	\$0.000	\$1.077	\$1.214	1/6/2010	
	Action Auto to Skyline Drive (Ringwo Road (W. Milford), Marshall Hill Road consist of 1 ½ " pavement overlay and Greenwood Lake Turnpike to New York Road to New York State line (W. Milfo work includes resetting of existing man with long-life Thermoplastic material. upgraded head castings to meet the NJI necessary, sawcutting and sealing of as evident. Where necessary, signs will als	l (CR 696) guiderail re k State line rd). Propos aholes and i In addition DEP storm sphalt joint:	Lincoln Avenue eplacement at the (Ringwood), La sed improvemen inlets; along wit work will incl: water restricted s will be include	e to Airport Ro e following loo ikeside Avenue ts will remain h replacing all ude replacing e l castings; alor	oad (W. Milfor cations: Sloat: e (CR 511) 1 r within the exit obliterated Pl and retrofittin ng with new b	rd). Propose sburg Road nile north o isting curbl avement Lin g existing i icycle safe r	d improvements (CR 697) f Union Valley ine. Associated nes and Markings, nlet castings with iding grates. Where	
							Funding Ob	igated
FSN0941	Resurfacing Program, Passaic County, Contract 2, (Wayne)	CON	ARRA-NJ	\$0.000	\$0.804	\$0.889	1/5/2010	
	Proposed improvements consist of guid (CR 687) Vale Road through Terhune I Proposed improvements consist of guid Avenue (CR 666) Valley Road through following location: Colfax Road (CR 68 remain within the existing curbline. As all obliterated Pavement Lines and Mai and retrofitting existing inlet castings along with new bicycle safe riding gratu roads with existing base course, where include crashworthy end Treatments, n	Drive; Fair, lerail replac (Garside A 77) Paterson ssociated w rkings, with with upgra es. Where r lifting is ev	field Road (CR ( evenent and milli venue. Proposed 1-Hamburg Tur ork includes res h long-life Thern ded head casting tecessary, sawcu ident. Guiderai	570) NJ Route ing 2" and pac t improvement mpike through etting of existi noplastic mate gs to meet the utting and seal l replacement of	23 South three bing 2" at the ts consist of m Tulip Terrace ng manholes a erial. In additi NJDEP storm ing of asphalt will occur on a	ough US Ro following lo illing 2" an e. Proposed and inlets; a on, work wi water restr joints will vegetated su	nute 46 West. ocation: Preakness ad paving 2" at the improvements will along with replacing il include replacing ricted castings; be included on those urface and will	

DB# Rou MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Passaic County							
FSN0941	Resurfacing Program, Passaic County, Contract 3 (Hawthorne/North Haledon)	CON 3,	ARRA-NJ	\$0.000	\$0.516	\$0.527	1/6/2010	
	Proposed improvements consist of mil Goffle Road to Lafayette Avenue; Lafa 657) Goffle Road to Prescott Avenue; 1 ½" pavement overlay at the followin Road. Proposed improvements will ren manholes and inlets; along with replay material. In addition, work will includ meet the NJDEP storm water restricted sealing of asphalt joints will be includ signs will also be replaced.	yette Avenu Warburton 1g locations: main within cing all oblit le replacing ed castings; d	e (CR 665) Dian Avenue Goffle R Squaw Brook R the existing cur erated Pavemen and retrofitting along with new	nond Bridge A coad to Lafayet coad (CR 671) bline. Associa t Lines and M existing inlet bicycle safe rid	Avenue to Goff te Avenue.Pro Oakdale Road ted work inclu arkings, with castings with ling grates. Wi	le Road; No posed imposed imposed south to H des resettir long-life Th upgraded h here necess	orth 8th Street (CR rovements consist of igh Mountain 1g of existing nermoplastic ead castings to ary, sawcutting and	
							Funding Ob	ligated
FSN0941	Resurfacing Program, Passaic County, Contract 4 (Little Falls) Proposed improvements consist of mil Road through Lower Notch Road; Ma Montclair Avenue through Wilmore 4	lling 2" and in Street (C. Avenue; Fra	R 631) Essex Co ncisco Avenue (	unty line thro CR 612) Ridge	ugh NJ Route e Road through	23; Main S h Long Hill	Street (CR 631) Road. Proposed	
	improvements will remain within the along with replacing all obliterated pa will include replacing and retrofitting restricted castings; along with new bio be included on those roads with existin	vement line existing inl cycle safe rid	s and markings, let castings with ling grates. Whe	with long-life upgraded hea re necessary, s	thermoplastic d castings to n sawcutting and	material. I neet the NJ d sealing of	In addition, work DEP storm water f asphalt joints will	
							Funding Obl	ligated
FSN0941	Resurfacing Program, Passaic County, Contract 5 (Totowa/Woodland Park)	CON 5,	ARRA-NJ	\$0.000	\$0.561	\$0.558	1/6/2010	
	Proposed improvements consist of mil Bridge through Totowa/Wayne line; T Road (CR 634) Rifle Camp Road throu through Mulrooney Circle. Proposed resetting of existing manholes and inl thermoplastic material. In addition, w castings to meet the NJDEP storm wa sawcutting and sealing of asphalt join Where necessary, signs will also be rep	Fotowa Road ugh Woodla improvemen ets; along w ork will incl tter restricted tts will be in	(CR 640/644) U nd Park/Clifton ts will remain u ith replacing all ude replacing a d castings; along	Inion Bouleva Line; Browerta ithin the exist obliterated para ad retrofitting with new bic	rd through Lin own Road (CR ing curbline. 2 vement lines a existing inlet ycle safe riding	ncoln Stree 635) Lack Associated nd marking castings wi g grates. W	t; Weasel Drive awanna Avenue work includes gs, with long-life ith upgraded head There necessary,	
							Funding Ob	ligated

	Koute	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA		Passaic County							
FSN0941		Resurfacing Program, Passaic County, Contract 6, (West Milford/Pompton Lakes/Bloomingdale)	CON	ARRA-NJ	\$0.000	\$0.703	\$0.722	1/7/2010	
		Proposed improvements consist of mill. through Reeve Bridge (Bloomingdale); Paterson-Haml Lakes); Union Valley Road (CR 513) C (CR 693) Mountain Springs Road thro existing curbline. Associated work incl pavement lines and markings, with lon existing inlet castings with upgraded h bicycle safe riding grates. Where necess existing base course, where lifting is ev	burg Turnp bounty Cula bough Echo I udes resetti g-life thern ead casting sary, sawcu	vike (CR 689/51 vert PC-432 thro Lake Road (West ing of existing n noplastic materia to meet the NJ tting and sealin	I Alt.) Morris ough Plymout Milford). Pro anholes and is al. In addition, DEP storm w g of asphalt jo	County line th h Avenue (We posed improve nlets; along wi work will inci ater restricted ints will be inci	trough Wa st Milford) ments will th replacin lude replac castings; a	yne line (Pompton ; Macopin Road remain within the g all obliterated ing and retrofitting long with new	
								Funding Ob	igated
FSN0941		Resurfacing Program, Passaic County, Contract 7, (Paterson/Haledon)	CON	ARRA-NJ	\$0.000	\$0.481	\$0.560	1/8/2010	
		Proposed improvements consist of mill							
		Avenue through New Street, Paterson; Paterson; West Broadway Avenue (CR 639) Grand Street through McBride A (Paterson); Madison Avenue (CR 649) Avenue through Haledon Avenue (Hal work includes resetting of existing man with long-life thermoplastic material. I upgraded head castings to meet the NJI necessary, sawcutting and sealing of as evident. Where necessary, signs will al	673) Unio venue (Pata Main Stre edon). Prop iholes and i n addition, DEP storm sphalt joints	Avenue (CR 623 n Avenue throu erson); Front Str et through Tenti posed improvenu inlets; along wit work will includ water restricted s will be include	) Crooks Aven gh Katz Aven reet (CR 666) h Avenue (Pat ents will rema h replacing all le replacing an castings; alon	nue through M ue (Paterson, F Wayne Avenu terson); Belmon in within the e cobliterated pa ad retrofitting ag with new bio	laryland A Haledon); S e through 1 nt Avenue xisting cun vement lind existing in cycle safe r	venue (I-80 Bridge), pruce Street (CR Preakness Avenue (CR 675) Burhans bline. Associated es and markings let castings with iding grates. Where rse, where lifting is	
		Paterson; West Broadway Avenue (CR 639) Grand Street through McBride A (Paterson); Madison Avenue (CR 649) Avenue through Haledon Avenue (Hal work includes resetting of existing man with long-life thermoplastic material. I upgraded head castings to meet the NJI necessary, sawcutting and sealing of as evident. Where necessary, signs will al	673) Unio venue (Pata Main Stre edon). Prop holes and i n addition, DEP storm sphalt joint: so be replac	Avenue (CR 623 n Avenue throu erson); Front Str et through Tenti posed improvenu inlets; along wit work will includ water restricted s will be include red.	) Crooks Aven gh Katz Aven reet (CR 666) h Avenue (Pat ents will rema h replacing all le replacing an castings; alon d on those road	nue through M ue (Paterson, I Wayne Avenu terson); Belmon in within the e dobliterated pa ad retrofitting ag with new bia ds with existin	laryland A Haledon); S e through 1 nt Avenue xisting cun vement lind existing in cycle safe r g base coun	venue (I-80 Bridge), pruce Street (CR Preakness Avenue (CR 675) Burhans bline. Associated es and markings let castings with iding grates. Where rse, where lifting is 	igated
FSN0941		Paterson; West Broadway Avenue (CR 639) Grand Street through McBride A (Paterson); Madison Avenue (CR 649) Avenue through Haledon Avenue (Hal work includes resetting of existing man with long-life thermoplastic material. I upgraded head castings to meet the NJI necessary, sawcutting and sealing of as	673) Unio venue (Pata Main Stre edon). Prop holes and i n addition, DEP storm sphalt joint: so be replac CON	Avenue (CR 623 n Avenue throu erson); Front Str et through Tenti posed improvenu inlets; along wit work will includ water restricted s will be include	) Crooks Aven gh Katz Aven reet (CR 666) h Avenue (Pat ents will rema h replacing all le replacing an castings; alon	nue through M ue (Paterson, F Wayne Avenu terson); Belmon in within the e cobliterated pa ad retrofitting ag with new bio	laryland A Haledon); S e through 1 nt Avenue xisting cun vement lind existing in cycle safe r	venue (I-80 Bridge), pruce Street (CR Preakness Avenue (CR 675) Burhans bline. Associated es and markings let castings with iding grates. Where rse, where lifting is	igated
FSN0941		Paterson; West Broadway Avenue (CR 639) Grand Street through McBride A (Paterson); Madison Avenue (CR 649) Avenue through Haledon Avenue (Hal work includes resetting of existing mar with long-life thermoplastic material. I upgraded head castings to meet the NJI necessary, sawcutting and sealing of as evident. Where necessary, signs will al <b>Resurfacing Program,</b> <b>Passaic County, Contract 8,</b> (Paulison Avenue - Peach	673) Unio venue (Pate Main Stre edon). Prop tholes and i n addition, DEP storm sphalt joint: so be replac <b>CON</b> , , , , , , , , , , , , , , , , , , ,	Avenue (CR 623 n Avenue throu erson); Front Stri- et through Tenti- sosed improvenu- inlets; along with work will include water restricted s will be include sed. ARRA-NJ paving 2" on Pa tents will remain ith replacing all ude replacing and d castings; along	<ul> <li>Crooks Aven gh Katz Aven reet (CR 666) h Avenue (Pat ents will rema h replacing all le replacing ar castings; alon d on those road \$0.000 \$0.000</li> <li>within the ex- obliterated par- id retrofitting with new bic</li> </ul>	nue through M ue (Paterson, I Wayne Avenu terson); Belmon in within the e obliterated pa ad retrofitting ng with new bid ds with existin so with existin \$0.540 \$0.540 e between Pead cisting curblin wement lines ai existing inlet ycle safe riding	laryland A Haledon); S e through 1 at Avenue xisting cun vement line existing in cycle safe r g base coun \$0.543 \$0.543	venue (I-80 Bridge), pruce Street (CR Preakness Avenue (CR 675) Burhans bline. Associated es and markings let castings with iding grates. Where rse, where lifting is Funding Obl 1/8/2010 1/8/2010 1/8/2010	igated

	Koule	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	A	Passaic County							
FSN094	1	Resurfacing Program, Passaic County, Contract 9 (Clifton)	CON ,	ARRA-NJ	\$0.000	\$1.179	\$1.214	1/8/2010	
		Proposed improvements consist of mil through Van Houten Avenue; Broad Street (CR 509 46 East ramp; Grove Street (CR 623) through Clifton/Paterson municipality work includes resetting of existing ma with long-life thermoplastic material. upgraded head castings to meet the NJ necessary, sawcutting and sealing of a evident. Where necessary, signs will a	9) Hazel Str NJ Route 3 1 line. Propo nholes and i In addition, DEP storm sphalt joints	eet through Grow through Essex/P used improvemen inlets; along with work will include water restricted s will be include	ve Street; Groa lassaic County ats will remain h replacing all le replacing ar castings; alon	ve Street (CR Ine; Valley F within the ex obliterated pa ad retrofitting with new bi	623) Broad Road (CR 6. isting curb vement lin existing in cycle safe r	Street through US 21) Stanley Street line. Associated es and markings let castings with iding grates. Where	
								Funding Ob	igated
FSN094	11	Resurfacing Program, Passaic County, Contract 10, (Clifton-Paterson)	CON	ARRA-NJ	\$0.000	\$0.523	\$0.547	1/8/2010	
		Allwood Road through Van Houten A	venue; Rive	r Road (CR 624,	) Essex Count	y line through	Oak Stree	t/ Railroad	
		underpass; Clifton Avenue (CR 611) I Avenue through Lexington Avenue; C Avenue (CR 630) Hazel Street throug Proposed improvements will remain w and inlets; along with replacing all ob addition, work will include replacing a storm water restricted castings; along asphalt joints will be included on those also be replaced.	Crooks Aven h Wabash A hithin the ex literated pav and retrofitt with new bi	ue (CR 630) Lak venue. isting curbline vement lines and ing existing inle cycle safe riding	an Houten Av eeview Avenue Associated wo markings, wi t castings with grates. Where	enue; Clifton e through NJ F rk includes res th long-life tha h upgraded hea e necessary, sa	Avenue (Ci Route 20/ U setting of e: ermoplastic ad castings wcutting a	R 611) Getty IS Route 46; Crooks xisting manholes material. In to meet the NJDEP nd sealing of ecessary, signs will	
		Avenue through Lexington Avenue; C Avenue (CR 630) Hazel Street throug Proposed improvements will remain w and inlets; along with replacing all ob addition, work will include replacing a storm water restricted castings; along asphalt joints will be included on those	Crooks Aven h Wabash A hithin the ex literated pav and retrofitt. with new bi e roads with	ue (CR 630) Lak venue. isting curbline vement lines and ing existing inle cycle safe riding	an Houten Av eeview Avenue Associated wo markings, wi t castings with grates. Where	enue; Clifton e through NJ F rk includes res th long-life tha h upgraded hea e necessary, sa	Avenue (Ci Route 20/ U setting of e: ermoplastic ad castings wcutting a	R 611) Getty IS Route 46; Crooks xisting manholes material. In to meet the NJDEP nd sealing of	igated
FSN094	11	Avenue through Lexington Avenue; C Avenue (CR 630) Hazel Street throug Proposed improvements will remain w and inlets; along with replacing all ob addition, work will include replacing a storm water restricted castings; along asphalt joints will be included on those	Crooks Aven h Wabash A literated par and retrofitt with new bi e roads with CON	ue (CR 630) Lak venue. isting curbline iement lines and ing existing inle cycle safe riding existing base co ARRA-NJ	an Houten Av seview Avenue Associated wo markings, wi t castings with grates. Where urse, where lij \$0.000	enue; Clifton . e through NJ F rk includes re: th long-life the h upgraded he: e necessary, sa fting is eviden \$2.479	Avenue (Cl Route 20/ U setting of e: ermoplastic ad castings wcutting a t. Where no \$2.596	R 611) Getty S Route 46; Crooks isting manholes material. In to meet the NJDEP nd sealing of ecessary, signs will  Funding Ob 1/8/2010	igated

DB# MPO	Route S	Section/Description	Phase	Fund	Original Prog. Amt.	Final Prog. Amt.	, Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L	Passaic County							
07354		Union Boulevard Revitalization and Streetscape Enhancements	ERC	HPP20	\$0.365	\$0.365	\$0.000		
		This project is for the revitalization of up to and including the Municipal Co to the interchange of Route 80, the co work will include Streetscape Improve street lighting, installation of decorati installation of new street signage and already completed along portions of U town center and will allow the busines enhance pedestrian and vehicular safe encompass transitional areas that inclu-	f Union Boule omplex, Wash ore area of the ements: insta ive crosswalk completion o Inion Bouleva ess district to ety and access lude portions	hington Park e Borough of allation of bri ks and ADA a of various oth pard. The pro e evolve with a sibility to the s of adjacent r	k School and the U Totowa's Town C ick pavers between accessible curb ra her improvements oposed improvement current planning e town center. The roads that are also	U.S. Post Offic Center, as desi en curb and sid amps, planting ts to continue t tents will encou g and design st ne improvemen so part of the lo	ice – from the ignated by th dewalk, insta g of street shu the pattern oj urage unifor tandards. T tts along Un ocal business	e Paterson Border he NJ SDRP. The allation of decorative bade trees, of improvement rmity within the This project will also tion Boulevard will s district.	
		The following special Federal appropri #582, ID# NJ 141.	iation was all	located to thi	s project: FY05	SAFETEA LL	J/HPP \$400	0,000. Bill line	
								Planned Authori FY 2010	
NS9607		West Brook Road Bridge over Wanaque Reservoir	ROW	STP-NJ	\$0.050	\$0.050	\$0.000		
		The West Brook Road Bridge carries V in very poor condition with a deteriord sidewalks create safety problems. The be replaced with a new bridge on a new geometry will be improved as will the	rating substru e bridge is elig w alignment.	ucture and in gible for the 1 :. The new br	1adequate geomet National Register	try. The lane a er of Historic P	widths and l Places. The ex	lack of shoulders or xisting bridge will	
		This project is multi-year funded unde is expected to be \$19,100,000.	er the provisi	ions of Sectic	m 13 of P.L. 1998	5, c.108. Total	l constructio	m funding needed	
								Planned Authori FY 2010	
07356		Belmont Avenue Gateway Community Enhancement Project		HPP20	\$0.365	\$0.365	\$0.000		
	CR 675	This project is a streetscape which will Avenue and extend south to the Haled work is the replacement of all existing signal equipment, and adding traffic c receptacles, decorative street lighting, signs, and landscaping.	don/Paterson g concrete cur calming meas	ı border at Bu rb and sidewa sures. The pı	urhans Avenue (( alk, adding textur roject also includ	County Route ured pavement des detectable u	e 62). Includ crosswalks, warning surj	led in the scope of upgrading traffic faces, benches, trash	
		The following special Federal appropri #3509, ID# NJ 232.	iation was al	located to the	is project: FY05	SAFETEA LL	J/HPP \$40	0,000 Bill line	
								Planned Authori FY 2010	

DB# MPO	Route	Section/Description	Phase	Fund (	Driginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L	Passaic County	y						
98364	46	Broad Street Bridge Replacement and Operational Improveme	CON	NHS	\$5.610	\$5.610	\$0.949	4/7/2010	
		Replacement of Superstructure ar a poor structural rating the decks required on successive weekends. A project at Van Houten Ave. to Sec done in advance of construction. S do both locations at the same time. construction phase. Main St. over cover plate on one of the bottom fla	on these bridges ( A precast system benth Ave. It will Similar work on U . Because this is u US 46 may be do	(ÉB & WB) 1 will be used. be proposed IS 46 over th veekend work ownscaled to	teed replacement US 46 will be re that the utility t e Ere-Lackawan c, this project ma a project involve	t. Full closure esurfaced from vork on the hig na RR will be ny be merged w	of each brid a the easterr gh-voltage e done so it s vith another	ge and Broad St. is limits of the US 46 mergy lines will be hould be feasible to in the area for the	
		The following Federal appropriation LU/HPP, \$9,500,000 (available 20 Replacement; Route 46/23/80 Inte	0% per year). Th	is appropriat	tion also include	s Route 46, Br			
								Drawdown Lin	ne Item -

Drawdown Line Item Not Fully Obligated

DB# MPO	Route	Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Somerset County	7						
08375		Hillsborough Road and Homestead Road Bridges	CON	BRIDGE	\$0.000	\$3.210	\$0.000		
		The overall condition of these structur has a sufficiency rating of 8.6 and How the point where they require replacem Homestead Road bridge is replaced, tr projects (DB numbers 00330, 00331).	nestead Roa ent. The brid affic will be	d Bridge has a s lges will serve d	sufficiency rati is detour route	ng of 33.9. Th s for each othe	e bridges ha r. For exam	we deteriorated to ple, when	
								Planned Authori FY 201	
08445		Lehigh Rail Line Separatio	n ERC	HPP20	\$0.770	\$0.770	\$0.000		
		Separation of the intersection of 13th s County.	street and th	e Lehigh Rail L	ine through a l	bridge or tunn	el in Manv	ille, Somerset	
		The following special Federal appropri #3065 (ID # NJ 219)	iation was a	llocated to this p	project: FY05	SAFETEA LU	I/HPP \$84	4,000. Bill line	
								Planned Authori FY 201	
06318B		Port Reading Junction	CON	HPP10	\$4.595	\$4.595	\$0.000		
		The Port Reading Junction project will The Norfolk Southern Railroad's Lehi, New Jersey. Presently these lines come of these three lines occupies that single segment is cleared. This project will in associated switches and rail crossovers operate on this section of railroad simu- rail junction is a critical component op day originating and terminating at Po Midwest. It is currently operating at o This project is also funded through a s (\$4,594,695 available).	gh Valley Li e together in e track section stall new tr 5 between th ultaneously, f the State's ort Newark/I or near capa	ine and Conrail Manville in ar on, movements ack on both the ese tracks, creat eliminating the rail system for Elizabeth and m city. This conne	's Port reading a area of single on the other tw Lehigh Valley ting a double-th e delays caused all three railroa terchandise tra faction is project	Secondary Li track operatio track operatio and West Tree rack connectio by the curren ads and handle ins destined fo ted to handle u	ne in the vi n. When a t zen until th nton lines, a n which wi t single trac s an averag r markets i up to 75 trac	cinity of Manville, train from any one te single track along with II allow two trains to ck operation. This ge of 56 trains per n the southeast and ins per day by 2025. rrridor, \$5,000,000	
								Planned Authori FY 201	
98542	22	Chimney Rock Road Interchange Improvements	ROW 5	STP-NJ	\$0.000	\$4.000	\$3.961	9/15/2010	
		This project will provide interchange	improvemen	ts at Chimney I	Rock Road.				
		This project is multi-year funded unde	er the provis	tions of Section	13 of P.L. 1995	5, c.108.			
		The following special Federal appropri	iations were	allocated to thi	s project. TEA	-21/Q92 \$17,	.682,965		
								Funding Obl	igated

MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTP	A	Somerset County	,						
94060	206	Crusers Brook Bridge (41)	DES	BRIDGE	\$0.000	\$0.900	\$0.837	9/23/2010	
		This project will provide for the replace superstructure and inadequate deck ge are not founded on piles. The structur current 3-foot shoulders. The piers an separate pedestrian walkway on the we	ometry. Als e will be wid d abutments	so, the structure lened from 30 fe will be founded	is potentially et to 44 feet to	scour critical include full	since the ex 10-foot shou	cisting abutments Iders instead of the h to accommodate a	· · · 1
94059	206	CSX Bridge Replacement	CON	NHS	\$19.096	\$19.096	\$15.334	Funding Ob 8/2/2010	igated
		structure. The improvements will incl for one 12-foot travel lane, 10-foot show							
		be constructed for the relocated interse adjacent roadways to improve their op	ction of Rou erational chu	te 206 and CR tracteristics and	601. The imp l safety throug	rovements wil hout the proje	l upgrade R ct limits. T	oute 206 and the The existing bridge	
		be constructed for the relocated interse	ction of Rou erational chu ction of the	te 206 and CR tracteristics and new structure is	601. The imp l safety throug s completed. T	rovements wil hout the proje This project w	l upgrade R ct limits. T ill be bicycle	oute 206 and the The existing bridge	
		be constructed for the relocated interse adjacent roadways to improve their op will be open to traffic until the constru	ction of Rou erational chu ction of the	te 206 and CR tracteristics and new structure is	601. The imp l safety throug s completed. T	rovements wil hout the proje This project w	l upgrade R ct limits. T ill be bicycle	oute 206 and the The existing bridge	
98438	287	be constructed for the relocated interse adjacent roadways to improve their op will be open to traffic until the constru	ction of Rou erational chu ction of the	te 206 and CR tracteristics and new structure is	601. The imp l safety throug s completed. T	rovements wil hout the proje This project w	l upgrade R ct limits. T ill be bicycle	Coute 206 and the The existing bridge P/pedestrian Drawdown Lin	
98438	287	be constructed for the relocated interse adjacent roadways to improve their op- will be open to traffic until the constru compatible with shoulders and sidewal <b>Vicinity of Main Street to</b>	ction of Rou erational cha ction of the ks provided <b>CON</b> rminal servi 1.96 and wa	te 206 and CR ( aracteristics and new structure is on both sides of I-MAINT I-MAINT ceability and is is ranked third i	601. The imp l safety throug s completed. To the roadway of \$24.162 considered to n the FY 2007	rovements wil hout the project This project w as well as cros \$24.162 be severely dis 7 Pavement Pr	l upgrade R ct limits. T ill be bicycle swalks. \$22.152 tressed. Th oject List g	coute 206 and the The existing bridge pedestrian Drawdown Lin Fully Oblig 6/17/2010 us section has enerated by the	
98438	287	be constructed for the relocated interse adjacent roadways to improve their op will be open to traffic until the constru compatible with shoulders and sidewal <b>Vicinity of Main Street to</b> <b>South of I-78, Resurfacing</b> This section of roadway has reached te received a Final Pavement Ranking of	ction of Rou erational cha ction of the ks provided CON rminal servi 1.96 and wa resistance al which will r	te 206 and CR of tracteristics and new structure is on both sides of I-MAINT ceability and is ts ranked third i ong portions of estore the struc	601. The impl l safety throug s completed. To the roadway of \$24.162 considered to n the FY 2007 this roadway of tural capacity	rovements wil hout the project This project w as well as cros \$24.162 \$24.162 be severely dis 7 Pavement Provise to below the re- and skid resis	l upgrade R ct limits. T ill be bicycle swalks. \$22.152 tressed. Th oject List go commended tance of the	coute 206 and the The existing bridge pedestrian Drawdown Lin Fully Oblig 6/17/2010 is section has enerated by the threshold. pavement and	

DB# MPO	Route Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Sussex County		_					
FSN0941	1 Bridge Q-11, Replacemen Sussex County	nt, CON	ARRA-NJ	\$0.000	\$1.200	\$1.239	12/11/2009	
	This is a bridge replacement project place since 2000 when bridge Q-11 acquired. The Categorical Exclusion	was destroyed.	. The replaceme	nt design is co	mplete. All per			
							Funding Ob	ligated
FSN0941	1 CR 616, Roadway Resurfacing	CON	ARRA-NJ	\$0.000	\$1.045	\$1.045	1/6/2010	
	This resurfacing project will mill 1 pavement markings will also be par	~ .	,	/ I	0 2 1	t markings	and reflective	
							Funding Ob	ligated
FSN0940	0 CR 620, Microresurfacing	g CON	ARRA-NJ	\$0.000	\$0.056	\$0.056	1/5/2010	
	This is a microsurfacing project. It surface that will serve to cut down location. Long life pavement markin be upgraded as part of this project.	on vehicles lead	ving the roadwa	y and crossing	lanes, a condi	tion found	to be present at this	
							Funding Ob	ligated
NS0112	Newton-Sparta Road, safety and operational improvements (CR 621 to Rt. 181)	DES 0	STP-NJ	\$5.000	\$5.000	\$0.000		
	Newton-Sparta Road is one of the n commercial centers in the county. improvements such as signal upgra areas. These proposed improvemen	In order to mee ades, traffic sign	et increasing tra nal coordination	ffic volumes, ti , left-turn lane	he county plan	s to investi	gate capacity	
							Planned Author FY 201	

MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Union County							
08438	Broad Street Streetscape, Elizabeth	ERC	HPP20	\$0.511	\$0.511	\$0.000		
	This project will include resurfacing a grates. Also included will be provisio improvements to enhance the commur will be completed in five phases: Phas Dickinson Street, Phase III – Dickinso Grand Street, 770 L.F., Phase V – Eas	ns for mainta uity in keepin e I – Elizabe on Street to I	enance, protection of with the ention th River to Eliza East Jersey Stree	on from traffic re revitalizatio abeth Avenue, t, 510 L.F., Pl	, and bus stop n efforts in H 320 L.F., Pha	s, as well as storic Eliza se II – Eliza	aesthetic beth. The project beth Avenue to	
	The following special Federal appropri #698 (ID # NJ 148)	iation was al	llocated to this p	roject: FY05	SAFETEA LL	I/HPP \$56	0,000. Bill line	
							Planned Author FY 201	
FSN0940	Elizabeth Intersection Improvements, Contract 1	CON	ARRA-NJ	\$0.000	\$0.684	\$0.723	1/14/2010	
	Upgrade of 3 signalized intersections	in the City o	f Elizabeth at th	e intersections	s of:			
	C Dural Church (CD(22)) at Common C	1						
	S. Broad Street (CR623) at Sumner S S. Broad Street (CR623) at South Stre Pearl Street (CR614) at Washington A	eet						
	S. Broad Street (CR623) at South Street	eet Avenue pment, inclu g of all regu handicap ra	latory signage a mps, timing of l	nd striping, si	ifety enhancer	nents for pe	destrian, bicycle	
	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of	eet Avenue pment, inclu g of all regu handicap ra	latory signage a mps, timing of l	nd striping, si	ifety enhancer	nents for pe	destrian, bicycle	ligated
FSN0940	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of	eet Avenue pment, inclu g of all regu handicap ra	latory signage a mps, timing of l	nd striping, si	ifety enhancer	nents for pe	destrian, bicycle ersections/corridors.	ligated
FSN0940	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of All work will be in accordance with cu Elizabeth Intersection	eet Avenue pment, inclu g of all regu handicap ra urrent MUT CON	latory signage a mps, timing of l CD standards. <b>ARRA-NJ</b>	nd striping, so ights and coor \$0.000	afety enhancer dination with \$0.567	nents for pe nearby inte	destrian, bicycle ersections/corridors. Funding Ob	ligated
FSN0940	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of All work will be in accordance with cu Elizabeth Intersection Improvements, Contract 2	eet Avenue pment, inclu g of all regu handicap ra rrent MUT CON CON in the City o reet reet ccef (CR614	latory signage a mps, timing of l CD standards. <b>ARRA-NJ</b> f Elizabeth at th	nd striping, so ights and coor \$0.000	afety enhancer dination with \$0.567	nents for pe nearby inte	destrian, bicycle ersections/corridors. Funding Ob	ligated
FSN0940	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of All work will be in accordance with cu Elizabeth Intersection Improvements, Contract 2 Upgrade of 3 signalized intersections N. Broad Street (CR623) at Wilder St W. Grand Street (CR610) at Grove St	eet Avenue pment, inclu g of all regu handicap ra rrent MUT CON CON in the City o reet reet ccef (CR614	latory signage a mps, timing of l CD standards. <b>ARRA-NJ</b> f Elizabeth at th	nd striping, so ights and coor \$0.000	afety enhancer dination with \$0.567	nents for pe nearby inte	destrian, bicycle ersections/corridors. Funding Ob	ligated
FSN0940	S. Broad Street (CR623) at South Stree Pearl Street (CR614) at Washington A This project will involve: Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of All work will be in accordance with cu Elizabeth Intersection Improvements, Contract 2 Upgrade of 3 signalized intersections N. Broad Street (CR623) at Wilder St W. Grand Street (CR610) at Grove St Magie Avenue (CR618) at Monmouth	eet Avenue g of all regu handicap ra urrent MUT CON in the City o reet reet (CR614 a Avenue pment, inclu g of all regu handicap ra	latory signage a mps, timing of l CD standards. ARRA-NJ f Elizabeth at th f Elizabeth at th uding poles, mas latory signage a mps, timing of l	nd striping, so ights and coor \$0.000 e intersections t arms, LED i nd striping, so	afety enhancer dination with \$0.567 5 of: ndicators, cou	nents for pe nearby into \$0.531 	destrian, bicycle ersections/corridors. Funding Ob 1/14/2010 lestrian indicators, destrian, bicycle	ligated

MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Union County							
FSN0940	Elizabeth Intersection Improvements, Contract 3	CON	ARRA-NJ	\$0.000	\$0.853	\$0.790	1/5/2010	
	Upgrade of 4 signalized intersections	in the City o	of Elizabeth at th	e intersections	s of:			
	West Jersey Street (CR612) at Chilton W. Grand Street (CR610) at Chilton S Orchard Street (CR618) at Grove Stre Orchard Street (CR618) at Cherry Str	Street (NJ 22 eet						
	This project will involve:							
	Milling (2″) and resurfacing (2″) 2,85 (CR629).	50 feet of Or	chard Street (CH	R618) from We	estfield Avenı	ue (NJ 28) ti	o Morris Avenue	
	Replacement of antiquated signal equi and battery backup systems, upgradin and auto traffic, replacement/repair of All work will be in accordance with cu	g of all regu handicap ra	latory signage a mps, timing of l	nd striping, sa	ifety enhancer	nents for pe	edestrian, bicycle	
							Funding Ob	igated
8378	Elizabeth River	ERC	HPP20	\$0.365	\$0.365	\$0.000		
	Bicycle/Pedestrian Path							
	<b>Bicycle/Pedestrian Path</b> The intent of this project is to create a that will run parallel to the west side of Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design Parkway and Mattano park. The proje	of the Elizab icted out of i will mainta	eth River, from S an environment in the integrity	South Broad S ally friendly p of the Olmstea	t. to Atlantic revious surfac ed influence th	St., within e, the width roughout t	the City of h will conform to he Elizabeth River	
	The intent of this project is to create a that will run parallel to the west side o Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design	of the Elizab icted out of i will mainta	eth River, from S an environment in the integrity	South Broad S ally friendly p of the Olmstea	t. to Atlantic revious surfac ed influence th	St., within e, the width roughout t	the City of h will conform to he Elizabeth River	
FSN0940	The intent of this project is to create a that will run parallel to the west side o Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design	of the Elizab ucted out of a will mainta ct is the sub CON	eth River, from S an environment in the integrity	South Broad S ally friendly p of the Olmstea	t. to Atlantic revious surfac ed influence th	St., within e, the width roughout t	the City of in will conform to he Elizabeth River it of \$400,000. Planned Authori	
FSN0940	The intent of this project is to create a that will run parallel to the west side o Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design Parkway and Mattano park. The proje Elizabeth/Hillside	of the Elizab icted out of a will mainta ct is the sub CON con emoval of 1	eth River, from 3 an environmenta in the integrity ject of a SAFET <b>ARRA-NJ</b> signal system, a	South Broad S ally friendly p of the Olmstea EA-LU earma \$0.000	t. to Aflantic revious surfac id influence th rk (NJ 221) in \$0.426	SI., within e, the width roughout t the amoun \$0.302	the City of a will conform to the Elizabeth River at of \$400,000. Planned Authori FY 201 1/19/2010	
<sup>7</sup> SN0940	The intent of this project is to create a that will run parallel to the west side o Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design Parkway and Mattano park. The proje Elizabeth/Hillside Intersection Improvements Upgrade of 1 signalized intersection, 1	of the Elizab acted out of a will mainta ct is the sub CON emoval of 1 the intersec et (Upgrade Street (Ren	eth River, from 5 an environmenta in the integrity o ject of a SAFET ARRA-NJ signal system, a tions of: )	South Broad S ally friendly p of the Olmstea EA-LU earma \$0.000	t. to Aflantic revious surfac id influence th rk (NJ 221) in \$0.426	SI., within e, the width roughout t the amoun \$0.302	the City of a will conform to the Elizabeth River at of \$400,000. Planned Authori FY 201 1/19/2010	
<sup>2</sup> SN0940	The intent of this project is to create a that will run parallel to the west side o Elizabeth, NJ. The trail will be constru NJDOT specifications, and the design Parkway and Mattano park. The proje Elizabeth/Hillside Intersection Improvements Upgrade of 1 signalized intersection, n Elizabeth and Township of Hillside at N. Broad Street (CR623) at King Stre N. Broad Street (CR623) at Lexington	of the Elizab acted out of a will mainta ct is the sub CON emoval of 1 the intersec et (Upgrade Street (Ren	eth River, from 5 an environmenta in the integrity o ject of a SAFET ARRA-NJ signal system, a tions of: )	South Broad S ally friendly p of the Olmstea EA-LU earma \$0.000	t. to Aflantic revious surfac id influence th rk (NJ 221) in \$0.426	SI., within e, the width roughout t the amoun \$0.302	the City of a will conform to the Elizabeth River at of \$400,000. Planned Authori FY 201 1/19/2010	
FSN0940	The intent of this project is to create a that will run parallel to the west side of Elizabeth, NJ. The trail will be constru- NJDOT specifications, and the design Parkway and Mattano park. The proje Elizabeth/Hillside Intersection Improvements Upgrade of 1 signalized intersection, n Elizabeth and Township of Hillside at N. Broad Street (CR623) at King Stree N. Broad Street (CR623) at Lexington N. Broad Street (CR623) at Lexington N. Broad Street (CR623) at Lower Row	of the Elizab acted out of a will mainta ct is the sub <b>CON</b> cemoval of 1 the intersec et (Upgrade Street (Ren ad (New) pment, includ Street & J terns no lon fic patterns cycle and au	eth River, from 3 an environmenta in the integrity of ject of a SAFET ARRA-NJ signal system, a tions of: ) noval) uding poles, mas King Street, rem ger warrant this warrant this sig uto traffic, replac	South Broad S ally friendly p of the Olmstea EA-LU earma \$0.000 nd installation nd installation oval of the exi signal, instal nal, upgrading ement/repair of	t. to A flantic revious surfac Id influence th rk (NJ 221) in \$0.426 n of a new sig n of a new sig	St., within e, the width troughout t. the amoun \$0.302 nal system ignal at N. v signal sys tory signag mps, timin	the City of a will conform to the Elizabeth River at of \$400,000. Planned Authori FY 201 1/19/2010 in the City of destrian indicators, Broad Street & stem at N. Broad e and striping, g of lights and	

DB# R MPO	Coute Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Union County							
NS0408	Gordon Street over "Out of Service" Conrail Branch, Replacement	DES	STP-NJ	\$0.650	\$0.650	\$0.000		
	Built in 1911, this orphan bridge now Roselle and Roselle Park. Its 3-ton we in this corridor for a number of small a obsolete. The County will investigate	ight posting and medium	severely restric businesses. Th	cts truck access is bridge is str	s to Route 28 a sucturally defi	dversely afj cient and fu	fecting truck traffic	
							Planned Authori FY 201	
NS0408	Gordon Street over "Out of Service" Conrail Branch, Replacement	ROW	STP-NJ	\$0.050	\$0.050	\$0.000		
	Built in 1911, this orphan bridge now Roselle and Roselle Park. Its 3-ton we in this corridor for a number of small a obsolete. The County will investigate	ight posting and medium	severely restric businesses. Th	ts truck access is bridge is str	s to Route 28 a sucturally defi	dversely afj cient and fu	fecting truck traffic	
							Planned Authori FY 201	
09341	New Providence Downtown Streetscape	ERC	DEMO	\$0.245	\$0.245	\$0.000		
	The Downtown Improvement Project Springfield Avenue in order to increas additional signage, new curbing, concu foundations, lights and poles, banners,	e pedestrian rete sidewalk	safety. The wo	rk includes in vay modificati	stallation of fla on, drainage n	ashing light 10dification	s in the roadways,	
	The following special Federal appropri 287.	ation was al	located to this p	project: FY 200	08 Appropriat	ions Bill, \$2	250,000 ID # NJ	
							Planned Authori FY 201	
06318F	North Avenue Corridor Improvement Project (NACI)	ERC	OTHER	\$45.000	\$45.000	\$0.000		
	This project consists of Section 1,3 and sections, and construction of Sections Boulevard, construction of a flyover of Avenue/Dowd Avenue and North Ave will reduce traffic at two major interse condition for eastbound North Ave tra flow in support of future port-related intersections of US 1&9 and the Port A connects State and Interstate highway Terminal Complex and major warehow This project is also funded through the Corridor, \$10,000,000; 2)TEA-21, ID year); 4) SAFETEA-LU, ID# NJ258, 5	1,3 and 4 pr the Kapkow mue/Divisio ctions, elimi ffic attempti and commerc Authority M s, NJ Turnp use/distribut e following s # NJ027, \$2	oviding direct 1 ski Road/North n Street interse nate one of the ng to access the cial uses. North larine Terminal ike Interchange ion facilities, in pecial appropri ,050,199, ; 3) S	amp connectic Avenue inter- ctions. The ne- three signalize current Jerse Ave is a key e s at Port New 13A, Newark dustrial parks ations: 1) FY0 AFETEA-LU,	ms from North section, and gr w ramp conne d intersections y Gardens on- ast-west thoro ark and Elizab Liberty Interr and retail/com 6 SAFETEA-	n Avenue to rade separat ctions and g s, eliminate ramp, and t ughfare tha eth. It is a c national Air umercial cen LU, NRS-1.	Jersey Gardens ion of the North grade separations a dangerous weave colster bi-directional t lies between the rritical link that port, the Marine eters. 301, Liberty	

FY 2010

DB# Rou MPO	te Section/Description	Phase	Fund Ori	ginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Union County							
08439	North Avenue, Elizabeth Pedestrian and Bicycle Project	ERC	HPP20	\$0.055	\$0.055	\$0.000		
	This project, sponsored by the Histori along North Avenue and Rt. 1 in Elizabeth City, U			Jersey (HSE1	NJ) is for a pea	lestrian and	ł bicycle project	
	The following special Federal appropr	iation was al	located to this p	roject. FY06 S	SAFETEA LU	I/HPP \$60	,000 (ID # NJ 167).	
							Planned Authori FY 2010	
FSN0940	Park Avenue Corridor Improvements, Union County	CON	ARRA-NJ	\$0.000	\$0.875	\$0.887	1/20/2010	
	intersection of Park Avenue and Nint Eighth Street only for corridor continu upgrading of all regulatory signage an Street will be eliminated. The project a replacement/repair of handicap ramps, Parkway to Seventh Street. All work a Wyck Brook Historic District, the Cre	uity. The pro ad striping. vill also incl as well as th vill be in acc	ject will involve The islands in th ude safety enhan iming and coord ordance with cu	replacement e intersection cements for p ination of ligh rrent MUTCl	of antiquated s of Park Avens edestrian, bicu ts along the co O standards. T	signal equip ue & Ninth ycle and au prridor from This project	oment as well as Street/Prospect to traffic, n South End impacts the Van	igated
)8377	Prospect Avenue Culvert, Summit	ERC	HPP20	\$0.292	\$0.292	\$0.000		0
	This project replaces the Prospect Ave	. culvert in S	Summit City, Ui	nion County.				
	The following special Federal appropr 663, (NJ 146) (available 20% per year		located to this p	roject: FY05 S	SAFETEA LU	I/HPP \$32	0,000. Bill line #	
							Planned Authori FY 2010	
07330	Rahway Streetscape Replacement	ERC	HPP20	\$0.365	\$0.365	\$0.360	FY 2010 9/23/2010	)
07330	Replacement	r, safer and n replacing the et furniture, t. Project lin rtherly side o	nore pedestrian j sidewalk and cu and installing so nits are: The wes	friendly enviro trbing, pavem afer pedestrian sterly side of V	onment in the ent resurfacin 1 decorative cr Vest Main Sti	Rahway C g, installin rosswalks. reet and Ce	FY 2010 9/23/2010 entral Business g new period This is the third ntral Avenue from	)

Funding Obligated

DB# MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA		Union County							
FSN0940	l	Roadway Improvements and Handicap Ramps, Union County	CON	ARRA-NJ	\$0.000	\$4.588	\$5.793	1/26/2010	
		This project will provide milling, resu County roads in Berkeley Heights, El Springfield, Summit, Union, Watchu milling and 2" resurfacing), handicap replacement, as well as State mandate with current MUTCD standards. Th Summit, and it passes through Echo	lizabeth, Keni ıng (Somerset p ramp replac ed stormwater iis project pass	lworth, Linden, t County), and V eement/repair, al r management u ses in front of th	Mountainside Vestfield. The l regulatory st pgrades on ex te Borough Fu	e, Rahway, Ro project will in treet name sig isting inlets. 1 neral Home, S	selle Park, S volve paver nage upgra All work wi	Scotch Plains, nent repair (2" des, traffic striping Il be in accordance	
								Funding Obl	igated
FSN0940		Springfield Avenue, Intersection Improvement Union County		ARRA-NJ	\$0.510	\$0.510	\$0.461	1/26/2010	
		This project will provide for upgradin Cranford at the intersection of Spring Orange Avenue. The project will invo indicators, countdown pedestrian ind striping. The project will also include handicap ramps, as well as timing of accordance with current MUTCD sta Rahway River Historic District and t	gfield Avenue olve the replac licators, and b e safety enhan lights and coc andards. T	and N. Union A cement of antique battery backup s accements for ped ordination with This project has a	Avenue, and ti uated signal eq ystems, as wel estrian, bicycl nearby interse	he intersection uipment, incl Il as upgrading e and auto tra ections/corrido	i of Springf uding poles g all regulat ffic, replace ws. All wor	ield Avenue and , mast arms, LED tory signage and ment/repair of	
								Funding Obl	igated
08434		St. Georges Avenue Improvements	ERC	HPP20	\$0.365	\$0.365	\$0.000		
		impiovements							
		Improvements for St. Georges Avenu Union County.	e between Ea	st Baltimore Av	e. on the south	west and Cha	ndler Ave.	on the northeast, in	
		Improvements for St. Georges Avenu							

DB# MPO	Route	Section/Description	Phase	Fund Ori	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L	Union County							
FSN094(	0	Terrill Road Corridor Signalization-Somerset County Line to Martine Avenue, Union County	CON	ARRA-NJ	\$1.420	\$1.420	\$1.715	2/1/2010	
		This project will provide for the upga Plains, and Borough of Fanwood at t Terrill Road and 2nd Street, the inte Terrill Road and South Avenue (NJS intersection of Terrill Road and Coop (CR655). The project will involve re and striping. The project will also ir handicap ramps, as well as timing an MUTCD standards. 850 Terrill Roa Historic Property.	the intersection rsection of Te GH 28), the in per Road, as a eplacement of aclude safety of ad coordination	n of Terrill Road rrill Road and N tersection of Ter vell as the interse antiquated signa enhancements fo m of lights along	l (CR611) and Iidway Avenu rill Road and ection of Rarit Il equipment a r pedestrian, b the corridor.	l Front Street e (CR610)/3rd E. 7th Street/L an Road (CR6 s well as upgr icycle and aut All work will	(CR620), t. l Street, the .aGrande A 11) and Ma ading all re o traffic, re be in accor	he intersection of e intersection of wenue (CR601), the artine Avenue gulatory signage placement/repair of dance with current	
								Funding Ob	igated
9324A		Tremley Point Access Loc Roadway Improvements The Tremley Point Connector Road roadway/bridge featuring two 12-foo	is a new four- t lanes in eac	h direction and 3	foot wide rig	ht shoulders. T	The redevelo	opment of the	
		Tremley Point area of Linden has bee unable to support the increase in tru than six million square feet of wareh Port Elizabeth, Newark and Newark Environmental Assessment docume Point. This project is also funded thr \$10,000,000, (\$9,189,390 available),	ck traffic anti ouse and dist Liberty Inter 1t with the US ough a specia	cipated by the re ribution space. T national Airport SCG for a Conne l appropriation,	development of he Tremley Po . The NJ Turn ctor Road fron FY06 SAFET	f the Tremley pint area is loco pike is curren n NJ Turnpike EA-LU, NRS-	Point Brou ated less th tly advanci Interchan	onfield into more an 10 miles from ng the ge 12 to Tremley	
		This project is multi-year funded un is expected to be \$87,139,000.	der the provis	ions of Section 1	3 of P.L. 1995	, c.108. Total	constructio	m funding needed	
								Planned Author FY 201	
95116	22	Liberty Avenue & Conrai Bridge	I CON	ARRA-DO]	\$0.000	\$35.000	\$26.293	2/28/2010	
		The Poute 22 bridge over Courail an	d Liherty Ave	mue mill he rente	red due to str	notural deficie	1.1	11	
		The Route 22 bridge over Conrail an condition. The project will also imp							
			rove the existi	ng substandard	roadway featu	res within the	project lim	iits.	

DB# MPO	Route	Section/Description	Phase	Fund (	Driginal Prog. Amt.	Final Prog Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	L I	Union County							
98545	78	Garden State Parkway, Interchange 142	CON	NHS	\$21.049	\$21.780	\$21.049	9/23/2009	
		This project will provide for the cons to provide the movement from the Ga southbound to I-78 eastbound.							
		In addition, this project will provide pavement will be rehabilitated throu bituminous overlay. Structure work of spalls.	, gh pavement r	emoval and re	placement, con	crete rubbiliza	tion where	applicable and	
		The following special Federal appropriations were allocated to this project. TEA-21/Q92 \$23,064,737							
		This project is multi-year funded un is expected to be \$140,180,000.	der the provisi	ons of Sectior	13 of P.L. 1995	5, c.108. Total	constructio	on funding needed	

Funding Obligated

DB# MPO	Route Section/Description	Phase	Fund Or	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	A Various County	y						
X242	Accident Reduction Program	EC	HSIP	\$1.850	\$1.850	\$0.205	4/12/2010	
	This is a comprehensive program og by the Safety Management System. reduction in the nighttime and wet crash history due to pavement relat removal of fixed objects which have development and implementation o well as remediation of potentially h	Treatments in weather accide ed skid problen been identified f quick-turnaro	iclude raised pa nts, pavement i 15, and utility p as safety hazar und projects at	vement marker mprovements o ole delineation ds. In additior	r installation w at locations ide . This program , funding will	vhose goal i entified as h n will also ! be provide	s a measurable having significant provide for the d for the	
							Drawdown Lir Not Fully Ob	
)3304	Bridge Deck Replacemer Program	nt EC	BRIDGE	\$33.000	\$33.000	\$32.709		
	This program will provide funding replacement projects in various loce priority listing of deficient bridge d	tions through						
							Drawdown Lii Not Fully Ob	
3304	Bridge Deck Replacemer Program	nt CON	ARRA-NJ	\$0.000	\$1.700	\$1.333	9/9/2010	
	This program will provide funding replacement projects in various loca priority listing of deficient bridge d	tions through						
							Funding Ob	igated
<b>K07</b> E	Bridge Inspection, Local Bridges	EC	BRIDGE	\$4.450	\$4.450	\$3.287	2/3/2010	
	This program will provide regular enable the in-depth scour evaluation the prior effort.	structural inspo n of potentially	ection of local b scour susceptil	ridges as requi le local bridges	red by federal i 5 which were n	law. This p ot fully evo	program will also Iluated as part of	
							Funding Ob	igated
(07A	Bridge Inspection, State NBIS Bridges	EC	BRIDGE	\$8.600	\$8.600	\$9.468	2/3/2010	
	This program will provide regular required by federal law. This progr which were not fully evaluated as p	am will also en	able the in-dept	ighway and Nj h scour evalua	I TRANSIT hi tion of potenti	ghway-car ally scour s	rying bridges as susceptible bridges	
							Funding Ob	igated
K08	Bridge Painting Program	EC 1	BRIDGE-AO	\$0.000	\$6.000	\$7.434	9/16/2010	
	This program will provide painting these bridges. Bridge painting com	tracts will be au	varded to preser	ve and extend	the useful life	of bridges.	The bridge	
	painting contracts will be constitut funding.	eu jrom un upp	100eu 1151 0j 011	uges buseu on i	ne availability	unu regior	ιαι υτεακάσωπ σ	

DB# Rou MPO	ate Section/Description	Phase	Fund O	riginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA	Various County							
X08	Bridge Painting Program	EC	STP	\$12.000	\$12.000	\$11.989	8/16/2010	
	This program will provide painting of these bridges. Bridge painting contrac painting contracts will be constituted funding.	cts will be au	varded to preser	rve and extend	the useful life	of bridges.	The bridge	ligated
X181	<b>Emergency Service Patrol</b>	EC	EB	\$7.100	\$7.100	\$6.600	2/9/2010	0
	This program will provide for the oper incidents rapidly by providing emerge highway users in congested areas are c management programs can reduce this	ncy assistan caused by tra	ce to stranded in the stranded	notorists. App	proximately h	alf of all del	ays experienced by . Prompt incident	ligated
00377	Ferry Program	ERC	OTHER	\$0.000	\$0.443	\$0.000	Funding Ob	ligated
	This program will provide federal dolla construction/improvement to ferry boa						tential earmarks.	
							Planned Author FY 201	
00377	Ferry Program	ERC	HPP20	\$0.000	\$1.772	\$0.000		
	This program will provide federal dolla construction/improvement to ferry bod		2 0		0 1	0 2	Planned Author	
K065	Local CMAQ Initiatives	EC	OTHER	\$0.000	\$1.200	\$0.000	FY 201	0
	Under the guidance of the Metropolita quality. The Congestion Mitigation a continued under SAFETEA-LU. CM for projects that contribute to the attai This program includes the Diesel Loco \$0.600 M of Port Authority funds and railroads will pay any costs in excess of	nd Air Qual AQ funds an ment of the motive Retr l \$0.300 M f	ity Improvemen re allocated to ti e Clean Air Act ofit (Gen Set) p from CSX and S	it Program (C. he states for us standards by r roject. This pro	MAQ) was es e in non-attai reducing emis oject will utili	tablished by nment and sions from 1 ze \$1.800 N	JISTEA and is maintenance areas highway sources. A of CMAQ funds, ay. In addition, the	
							Planned Author FY 201	
X065	Local CMAQ Initiatives	EC	CMAQ	\$2.000	\$2.000	\$1.800	9/9/2010	
	Under the guidance of the Metropolita quality. The Congestion Mitigation a continued under SAFETEA-LU. CM for projects that contribute to the attai This program includes the Diesel Loco \$0.600 M of Port Authority funds and railroads will pay any costs in excess o	nd Air Qual AQ funds an nment of the motive Retr l \$0.300 M f	ity Improvemen re allocated to ti e Clean Air Act ofit (Gen Set) p from CSX and S	it Program (C. he states for us standards by r roject. This pro	MAQ) was es e in non-attai reducing emis pject will utili	tablished by nment and sions from 1 ze \$1.800 N	γ ISTEA and is maintenance areas highway sources. Λ of CMAQ funds, ay. In addition, the	
							Funding Ob	ligated

MPO								
NJTPA	Various County							
04314	Local Safety/High Risk Rural Roads Program	ERC	HSIP	\$3.000	\$3.000	\$2.229		
	The Local Safety Program will provid and other road improvements, focusin in a short period of time, generally, les program also encompasses mandatory countermeasures on rural major or m	g on pedestri ss than twelv federal fund	an and vehicula e months from p ing of \$1.7 milli	ar safety impro problem identi on per year fo	ovements of c fication to co r High Risk	ritical need t mpletion of c	hat can be delivered construction. This	
							Drawdown Lir Not Fully Ob	
X30A	Metropolitan Planning	PLS	PL	\$8.588	\$8.588	\$16.886	6/30/2010	
	The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pa	Organization us basis whil	s carry out a "3 e also providing	BC" transporta g a forum for c	ation plannin ooperative de	g process wł cision makir	iereby planning	
							Funding Ob	igated
X30A	Metropolitan Planning	PLS	STP-NJ	\$2.850	\$2.850	\$0.000		
	process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, p	us basis whil	e also providing	g a forum for c	ooperative de	cision makir	ng among	
	activities are conducted on a continue	us basis whil	e also providing	g a forum for c	ooperative de	cision makir	ng among	
X30A	activities are conducted on a continuc responsible State and local officials, pa <b>Metropolitan Planning</b> The Department supports the federall	us basis whil ublic and priv PLS y mandated r	e also providing vate transit oper PL-FTA netropolitan pla	a forum for c ators and the \$3.023 nning organiz	ooperative de general publi \$3.023 xation (MPO	cision makir c. \$0.000 ) transportat	Planned Author Planned Author FY 201 tion planning	
X30A	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning	us basis whil ublic and prit PLS y mandated r Organization us basis whil	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing	g a forum for c rators and the \$3.023 nning organiz C" transporta a forum for c	ooperative de general publi \$3.023 ration (MPO ation plannin ooperative de	cision makir c. \$0.000 ) transporta g process wl cision makir	Planned Authori FY 201 FY 201 tion planning nereby planning	
X30A	activities are conducted on a continuc responsible State and local officials, pr <b>Metropolitan Planning</b> The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc	us basis whil ublic and prit PLS y mandated r Organization us basis whil	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing	g a forum for c rators and the \$3.023 nning organiz C" transporta a forum for c	ooperative de general publi \$3.023 ration (MPO ation plannin ooperative de	cision makir c. \$0.000 ) transporta g process wl cision makir	Planned Authori FY 201 FY 201 tion planning nereby planning	0  zation fc
	activities are conducted on a continuc responsible State and local officials, pr <b>Metropolitan Planning</b> The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc	us basis whil ublic and prit PLS y mandated r Organization us basis whil	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing	g a forum for c rators and the \$3.023 nning organiz C" transporta a forum for c	ooperative de general publi \$3.023 ration (MPO ation plannin ooperative de	cision makir c. \$0.000 ) transporta g process wl cision makir	Planned Author FY 201 tion planning tereby planning to among Planned Author	0  zation fc
	activities are conducted on a continuc responsible State and local officials, pr <b>Metropolitan Planning</b> The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr	us basis whil ublic and prix PLS y mandated r Organization us basis whil ublic and prix ERC	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing pate transit oper HPP20	g a forum for c rators and the \$3.023 mning organiz C" transporta g a forum for c rators and the \$0.325	ooperative de general publi \$3.023 cation (MPO ation plannin ooperative de general publi	cision makir c. \$0.000 ) transporta g process wl cision makir c.	Planned Author FY 201 tion planning tereby planning to among Planned Author	0  zation fo
	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr NJ Underground Railroad	us basis whil ublic and priv PLS y mandated r Organization us basis whil ublic and priv ERC pply with fede iation was all	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing pate transit oper HPP20 ral regulations.	g a forum for c rators and the \$3.023 mning organiz C" transporta g a forum for c rators and the \$0.325	ooperative de general publi \$3.023 tation (MPO ation plannin ooperative de general publi \$0.325	cision makin c. \$0.000 ) transportai g process wl cision makin c. \$0.000	Planned Authori FY 201 tion planning tereby planning ag among Planned Authori FY 201	0  zation fo
	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr NJ Underground Railroad This project is listed in the TIP to con The following special Federal appropr	us basis whil ublic and priv PLS y mandated r Organization us basis whil ublic and priv ERC pply with fede iation was all	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing pate transit oper HPP20 ral regulations.	g a forum for c rators and the \$3.023 mning organiz C" transporta g a forum for c rators and the \$0.325	ooperative de general publi \$3.023 tation (MPO ation plannin ooperative de general publi \$0.325	cision makin c. \$0.000 ) transportai g process wl cision makin c. \$0.000	Planned Authori FY 201 tion planning tereby planning ag among Planned Authori FY 201	0 zation fc 0 zation fc
09345	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr NJ Underground Railroad This project is listed in the TIP to con The following special Federal appropr SAFETEA-LU \$256,000 ID # NJ 194 Rail-Highway Grade	us basis whil ublic and priv PLS y mandated r. Organization us basis whil ublic and priv ERC ply with fede iation was all t. EC	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing pate transit oper HPP20 ral regulations.	g a forum for c rators and the \$3.023 mning organiz C" transporta g a forum for c rators and the \$0.325	ooperative de general publi \$3.023 tation (MPO ation plannin ooperative de general publi \$0.325	cision makin c. \$0.000 ) transportai g process wl cision makin c. \$0.000	Planned Authori FY 201 tion planning tereby planning to among Planned Authori FY 201 NJ 256; Planned Authori	0 zation fc 0 zation fc
X30A 09345 X35A1	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr NJ Underground Railroad This project is listed in the TIP to con The following special Federal appropr SAFETEA-LU \$256,000 ID # NJ 194	us basis whil ublic and priv PLS y mandated r. Organization us basis whil ublic and priv ERC ply with fede iation was all t. EC	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing pate transit oper HPP20 rral regulations. ocated to this p	g a forum for c rators and the \$3.023 nning organiz 3C" transportu g a forum for c rators and the \$0.325 roject: SAFE	ooperative de general publi \$3.023 cation (MPO ation plannin ooperative de general publi \$0.325 FEA-LU, \$10	cision makir c. \$0.000 ) transporta g process wl cision makir c. \$0.000 w0,000 ID #	Planned Authori FY 201 tion planning tereby planning to among Planned Authori FY 201 NJ 256; Planned Authori	0 zation fc 0 zation fc
09345	activities are conducted on a continuc responsible State and local officials, pr Metropolitan Planning The Department supports the federall process. The Metropolitan Planning activities are conducted on a continuc responsible State and local officials, pr NJ Underground Railroad This project is listed in the TIP to con The following special Federal appropr SAFETEA-LU \$256,000 ID # NJ 194 Rail-Highway Grade	us basis whil ublic and priv PLS y mandated r Organization us basis whil ublic and priv ERC iply with fede iation was all t. EC r the eliminat of protective traffic contro	e also providing pate transit oper PL-FTA netropolitan pla s carry out a "3 e also providing ate transit oper HPP20 ral regulations. ocated to this p RHC ion of hazards a warning device tiems required	g a forum for c rators and the \$3.023 nning organiz C" transporta a forum for c ators and the \$0.325 roject: SAFE? \$2.800 trail-highway during the co	ooperative de general publi \$3.023 eation (MPO ation plannin ooperative de general publi \$0.325 FEA-LU, \$10 \$2.800 y grade crosss s both on and nstruction w	cision makin c. \$0.000 ) transportat g process wh cision makin c. \$0.000 \$0,000 ID # \$1.642 ings, the reha	Planned Authori FY 201 tion planning tereby planning to among Planned Authori FY 201 NJ 256; Planned Authori FY 201 abilitation of grade ral-aid system.	2 zation fo 0 zation fo

MPO	te Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Statu
NJTPA	Various County							
X03A	Restriping Program & Line Reflectivity Management System	EC	STP	\$7.800	\$9.000	\$8.335	5/26/2010	
	This program is administered by NJDC pavement markers on the state highway Maintenance Engineering, Operations, the annual striping program for NJDO	ı system. In to take refl	addition, a new ectivity reading	Line Reflecti s of pavement	vity Managen markings in c	ent Unit u order to mot	vill be formed within re efficiently develop	
							Funding Ob	igated
99327A	<b>Resurfacing</b> , Federal	CON	ARRA-NJ	\$0.000	\$5.000	\$3.919	9/24/2010	
	This program provides for the developn to provide engineering needed to prepar by using the Pavement Management S	re contract i	documents to ad	lvertise resurf	acing projects.	Project lis	ts will be developed	
							Funding Ob	igated
99327A	<b>Resurfacing</b> , Federal	CON	NHS	\$0.000	\$9.000	\$9.833	9/24/2010	
	This program provides for the developn to provide engineering needed to prepa by using the Pavement Management S	re contract i	documents to ad	lvertise resurf	acing projects.	Project lis	ts will be developed	
							Funding Obl	igated
X43K	TMA-NJTPA	EC	CMAQ	\$4.100	\$4.100	\$3.955	7/1/2010	
	Ridewise, and HART Commuter Inforn commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev transportation demand management fo	iatives each agement su ork First Ne elopment ar	TMA will part pport, park and w Jersey, coord d promotion, a	icipate in incl ride promotic ination of trar	ude ridesharin m, "Carpoolin 1sportation ser	g informati g Makes Se vices for tr	ion services, ense" incentive ansportation rograms in	igated
X99	commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev	iatives each agement su ork First Ne elopment ar	TMA will part pport, park and w Jersey, coord d promotion, a	icipate in incl ride promotic ination of trar	ude ridesharin m, "Carpoolin 1sportation ser	g informati g Makes Se vices for tr	ion services, ense" incentive ansportation	igated
X99	commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev transportation demand management fo <b>Traffic Operations Center</b>	iatives each agement su ork First No elopment an r commuter EC opment ana ng a traffic eration and	TMA will part pport, park and zw Jersey, coord ad promotion, a s. EB implementatio operations cente maintenance of	icipate in incl ride promotic ination of tran nd other incen \$6.750 n of state-of-th er; incident ma computerized	ude ridesharin m, "Carpoolin isportation ser tive and demo \$6.750 se-art traffic m inagement and	g informat. g Makes Se vices for tr nstration p \$6.750 anagement l construct.	ion services, ense" incentive ansportation programs in <u>Funding Ob</u> 1/20/2010 techniques in the ion traffic	igated
X99	commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev transportation demand management fo <b>Traffic Operations Center</b> (North) This program will provide for the devel North Jersey area, including maintainin mitigation; highway advisory radio; op	iatives each agement su ork First No elopment an r commuter EC opment ana ng a traffic eration and	TMA will part pport, park and zw Jersey, coord ad promotion, a s. EB implementatio operations cente maintenance of	icipate in incl ride promotic ination of tran nd other incen \$6.750 n of state-of-th er; incident ma computerized	ude ridesharin m, "Carpoolin isportation ser tive and demo \$6.750 se-art traffic m inagement and	g informat. g Makes Se vices for tr nstration p \$6.750 anagement l construct.	ion services, ense" incentive ansportation programs in <u>Funding Ob</u> 1/20/2010 techniques in the ion traffic	
	commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev transportation demand management fo <b>Traffic Operations Center</b> (North) This program will provide for the devel North Jersey area, including maintainin mitigation; highway advisory radio; op	iatives each agement su ork First No elopment an r commuter EC opment ana ng a traffic eration and	TMA will part pport, park and zw Jersey, coord ad promotion, a s. EB implementatio operations cente maintenance of	icipate in incl ride promotic ination of tran nd other incen \$6.750 n of state-of-th er; incident ma computerized	ude ridesharin m, "Carpoolin isportation ser tive and demo \$6.750 se-art traffic m inagement and	g informat. g Makes Se vices for tr nstration p \$6.750 anagement l construct.	ion services, ense" incentive ansportation rograms in Funding Obl 1/20/2010 t techniques in the ion traffic rveillance, and	
X99 X82	commuter work trips. The types of init Employer TDM Services, corridor man program, traffic mitigation projects, W disadvantaged populations, transit dev transportation demand management fo <b>Traffic Operations Center</b> (North) This program will provide for the devel North Jersey area, including maintainin mitigation; highway advisory radio; op motorist information systems; minor IT	iatives each agement su ork First No elopment an r commuter EC opment and rS installati EC opment and ms center; a nce of comp	TMA will part pport, park and zw Jersey, coord ad promotion, a s. EB implementatio operations cente maintenance of ons and other to EB implementatio ncident manage puterized traffic	icipate in incl ride promotic ination of tran nd other incen \$6.750 n of state-of-th er; incident ma computerized echniques. \$0.550 n of state-of-th ement and com signal, traffic	ude ridesharin m, "Carpoolin isportation ser tive and demo \$6.750 he-art traffic m magement and traffic signals \$0.550 he-art traffic m surveillance, f	g informat. g Makes Se vices for tr nstration p \$6.750 anagement d construct. s, traffic sur \$0.460 anagement fic mitigatic notorist inj	ion services, ense" incentive ansportation rograms in Funding Obl 1/20/2010 # techniques in the ion traffic rveillance, and Funding Obl 1/20/2010 # techniques on; highway formation systems;	

MPO	Koute 3	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Warren County							
NS9314		Cemetery Road Bridge over Pequest River	CON	STP-NJ	\$1.760	\$1.760	\$0.000		
		Cemetery Road crosses the Pequest Rivers is eligible for the National Register of H					ndition and	l is deteriorating. It	
								Planned Author FY 201	
9136A	22	Belvidere Road, Interim Improvements	CON	NHS	\$0.000	\$2.173	\$2.457	9/22/2010	
	CR 519	A Tier 2 Screening will be undertaken t (Belvidere Road).	to identify p	otential interim	improvemen	ts to the inters	ection of R	oute 22 and CR 519	
								Funding Ob	ligated
03304A	46	Beaver Brook Bridge Replacement (WB)	CON	BRIDGE	\$4.068	\$4.068	\$3.441	9/2/2010	
		This project will replace the entirety of In addition to replacing the superstruct repairing the abutment seats and replac	ure with a	multi-beam syst				0	
								Funding Ob	ligated
97062B			DEC						
97062B	57	CR 519 Intersection Improvement	DES	HPP20	\$1.280	\$1.280	\$0.000		
97062B	57 CR 519		l safety imp urning land es, on Rt. 5 emolished a	rovements at th es and shoulders 7, immediately nd reconstructe	e Rt. 57 and C 5. The project i to the east of t 1 further awa	CR 519 interse includes replac he intersectior y from the imi	ection. The cement of to 1 and on Rt	vo structures over . 519, immediately	
97062B		<b>Improvement</b> The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridge to the north of the intersection will be d	l safety imp urning land es, on Rt. 5 emolished a s, the Lopata tion was al	rovements at th 25 and shoulders 7, immediately a 26 reconstructe 26 reek will 26 reek will 26 reek to this p	e Rt. 57 and C 5. The project i to the east of t. rd further awa also be relocat roject. 1) FY 2	CR 519 interse includes replac he intersectior y from the imm ted. 2004/Section 2	ection. The cement of ta and on Rt mediate vice	vo structures over . 519, immediately inity of the	
97062B		<b>Improvement</b> The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this The following special Federal appropria	l safety imp urning land es, on Rt. 5 emolished a s, the Lopata tion was al	rovements at th 25 and shoulders 7, immediately a 26 reconstructe 26 reek will 26 reek will 26 reek to this p	e Rt. 57 and C 5. The project i to the east of t. rd further awa also be relocat roject. 1) FY 2	CR 519 interse includes replac he intersectior y from the imm ted. 2004/Section 2	ection. The cement of ta and on Rt mediate vice	vo structures over . 519, immediately inity of the 1,300,000, ID# Planned Author	
	CR 519	<b>Improvement</b> The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this The following special Federal appropria NJ088; 2)FY06 SAFETEA-LU/HPP, \$.	l safety imp urning land es, on Rt. 5 emolished a s, the Lopata tion was all 2,160,000 (	rovements at th 25 and shoulders 7, immediately i 26 nd reconstructe 26 nd reconstructe 27 nd reconstructe 27 nd reconstructe 20 nd reconstructe 2	e Rt. 57 and C 5. The project i to the east of t. d further awa also be relocat roject. 1) FY 2 er year), ID#	CR 519 interse includes replac he intersectior y from the imm ed. 2004/Section 2 NJ225.	cetion. The cement of ta and on Rt mediate vice 115/H17 \$	vo structures over . 519, immediately inity of the 1,300,000, ID#	
		<b>Improvement</b> The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this The following special Federal appropria	l safety imp urning land es, on Rt. 5 emolished a s, the Lopata tion was al	rovements at th 25 and shoulders 7, immediately a 26 reconstructe 26 reek will 26 reek will 26 reek to this p	e Rt. 57 and C 5. The project i to the east of t. rd further awa also be relocat roject. 1) FY 2	CR 519 interse includes replac he intersectior y from the imm ted. 2004/Section 2	ection. The cement of ta and on Rt mediate vice	vo structures over . 519, immediately inity of the 1,300,000, ID# Planned Author	
97062B 97062B	CR 519	Improvement The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this The following special Federal appropria NJ088; 2)FY06 SAFETEA-LU/HPP, \$ CR 519 Intersection Improvement The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this	l safety imp urning land es, on Rt. 5 emolished a i, the Lopata tion was al. 2,160,000 ( DES I safety imp urning land es, on Rt. 5 emolished a s, the Lopata	rovements at the rovements at the round reconstructed round reconstructed round to this pre- available 20% pre- source and shoulders roveements at the roveements at the rovee	e Rt. 57 and C 5. The project i to the east of th d further awa also be relocat roject. 1) FY ber year), ID# \$0.300 e Rt. 57 and C 5. The project i to the east of the ed further awa also be relocat	CR 519 interse includes replac he intersection y from the imm red. 2004/Section 2 NJ225. \$0.300 CR 519 interse includes replac he intersection y from the imm red.	section. The sement of ta and on Rt mediate vice 115/H17 \$ \$0.000 \$0.000 section. The sement of ta and on Rt mediate vice	vo structures over . 519, immediately inity of the 1,300,000, ID# Planned Authori FY 201 . FY 201 . 519, immediately inity of the	
	CR 519 57	Improvement The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d intersection. In order to accomplish this The following special Federal appropria NJ088; 2)FY06 SAFETEA-LU/HPP, \$. CR 519 Intersection Improvement The project will provide operational and approaches will be widened to provide t the Lopatcong Creek; the existing bridg to the north of the intersection will be d	l safety imp urning land es, on Rt. 5 emolished a i, the Lopata tion was al. 2,160,000 ( DES I safety imp urning land es, on Rt. 5 emolished a i, the Lopata tion was al.	rovements at th es and shoulders 7, immediately i nd reconstructe cong Creek will located to this p available 20% p <b>STP</b> <b>STP</b> rovements at th es and shoulders 7, immediately i nd reconstructe cong Creek will located to this p	e Rt. 57 and C 5. The project i to the east of th rd further awa also be relocat roject. 1) FY er year), ID# \$0.300 e Rt. 57 and C 5. The project i to the east of th rd further awa also be relocat roject. 1) FY	CR 519 interse includes replac he intersection y from the imm red. 2004/Section 2 NJ225. \$0.300 CR 519 interse includes replac he intersection y from the imm red. 2004/Section 2	section. The sement of ta and on Rt mediate vice 115/H17 \$ \$0.000 \$0.000 section. The sement of ta and on Rt mediate vice	vo structures over . 519, immediately inity of the 1,300,000, ID# Planned Authori FY 201 . FY 201 . 519, immediately inity of the	0

DB# MPO	Route	Section/Description	Phase	Fund Or	iginal Prog. Amt.	Final Prog. Amt.	Auth. Amt.	Auth./Sched. Date	Final Status
NJTPA		Warren County							
285A	80	Truck Weigh Station, Eastbound, Knowlton Township	CON	I-MAINT	\$0.000	\$18.724	\$16.196	11/4/2010	
		This project will provide for the upgra will provide upgraded weighing equip three-platform static scale, truck weig will enable New Jersey State Police to Other improvements will include adv Only five truck parking spaces will be	ment (weigh ht monitorin more effectio anced warnin	n-in-motion scal og system and a vely perform the ng signing as w	e and automat closed-circuit ir duties in en ell as extendin	ed internal dir television syst forcing truck ig the accelerat	rectional sig em) and su weight and tion/deceler	nals, 70 foot long pport facilities that safety regulations. ation lanes on I-80.	
								Funding Ob	igated
				Original Pro	g. Amt. F	inal Prog. Ar	nt. Aut	h. Amt.	

\$529.423

\$987.138

\$724.008

NJTPA Total