#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No. TIP No.
69th Street Bridge	02311 02311

A grade separation at 69th Street would eliminate the current at-grade crossing which causes frequent automobile delays due to long freight trains moving through this area. The grade separation would eliminate the at-grade crossing of the CSX and NYS&W rail lines, as well as the Hudson Bergen Light Rail System.

This project is funded under the provisions of Section 13 of P. L. 1995, c.108. Total construction cost is estimated to be \$66,000,000.

COUNTY: Hudson MUNICIPALITY: North Bergen Twp. MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 SPONSOR: NJ TRANSIT PROGRAM CATEGORY: Congestion Relief - Hwy Operational Improvements

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МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	ERC	ADV CON	\$55,000,000				
NJTPA	ERC	CMAQ	\$11,000,000	\$38,000,000	\$13,000,000		
NJTPA	ERC	TBD				\$4,000,000	

PROJ	ECT NAME	Ŧ			Pro	ject ID No.	TIP No.
Balc	Baldwin Avenue, Intersection Improvements					551	98551
		ad will be reali along the wate	gned and widened rfront.	to accommoda	ate increased tra	ffic due to	
		pecial Federal ble \$2,562,748	appropriations wei 3).	re allocated to	this project. TE	A-21/Q92 \$;	2,562,748
MUN	EPOSTS: N		wp.				
	UCTURE NO	).: N/A ISTRICT: 33	SPON	SOR: Weehaw	ken Twp		
	GRAM CAT		I Aid - Local Roadwa		-		
МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	LCD	DEMO	\$2,562,748				
	<i>ECT NAME</i> gen Arch		Jersey City Pa	alisades	-	<i>ject ID No.</i> 537	<i>TIP No.</i> 98537
of th	ne Bergen A	rches rail cut t	ds Assessment/CM hrough the Jersey is to the Hudson Co	City Palisades	for the provision		
		pecial Federal ble \$26,193,39	appropriation was 91).	allocated to th	is project. TEA-	21/Q92 \$28	,190,236
COU	NTY: Hu	ıdson					
		: Jersey City					
	EPOSTS: NA						
		ISTRICT: 31	SPON	SOR: Local Lea	d		
PRO	GRAM CAT	EGORY: Loca	I Aid - Economic Dev	elopment			
МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	LFA	DEMO	\$5,193,391				
NJTPA	LPD	DEMO			\$21,000,000		

	Project ID No.	TIP No.				
Hudson River Waterfront WalkwayPHP01012HP01012						
This project will provide for construction of approximately 800 feet of wall waterfront at Weehawken Cove. The Department of Environmental Protec project. The estimate for construction of this walkway is \$5,000,000 whic Department of Environmental Protection and Stevens Institute of Technolo Department of Transportation.	ction is the lead o h will be funded l	n this by the				
The following special Federal appropriations were allocated to this project (balance available \$0) and FY 2005/Section 117/H66 \$661,333 (balance a						
COUNTY: Hudson						
MUNICIPALITY: Hoboken City						
MILEPOSTS: N/A						
STRUCTURE NO.: N/A						
LEGISLATIVE DISTRICT: 33 SPONSOR: DEP						
PROGRAM CATEGORY: Intermodal Programs - Bicycle/Pedestrian						
MPO Phase Fund FY 2006 FY 2007 FY 2008	8 FY 2009	FY 2010				
NJTPA ERC DEMO \$1,000,000						
<i>PROJECT NAME</i> JFK Boulevard, Section X1V, 18th Street to 67th Street	<i>Project ID No.</i> N0406	<i>TIP No.</i> N0406				
	N0406	N0406				
JFK Boulevard, Section X1V, 18th Street to 67th Street This project will provide for the milling and resurfacing of JFK Boulevard fi	N0406	N0406				
JFK Boulevard, Section X1V, 18th Street to 67th Street This project will provide for the milling and resurfacing of JFK Boulevard for Street, as well as the replacement of the existing sidewalks and curbs. COUNTY: Hudson MUNICIPALITY: North Bergen Twp. West New York Town MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 33 SPONSOR: Hudson County	NO406 rom 18th Street t	NO406				

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No. TIP No.
North Sinatra Drive	04388 04388

A new roadway is proposed that will connect Sinatra Drive with North Sinatra Drive from approximately 10th Street to 12th Street along the Hoboken waterfront. The road will cross the former Maxwell House property to allow for the development of the site by Maxwell House on the Hudson. The right of way required for the proposed roadway is approximately 50 feet. The roadway would be owned and maintained by the developer who would grant the City of Hoboken an easement for public use of the roadway.

The following special Federal appropriations were allocated to this project. FY 2004/Section 115/H17 \$500,000 (balance available \$500,000), FY 2005/Section 117/H66 \$462,933 (balance available \$462,933) and FY 2005/Section 117/H66 \$992,000 (balance available \$992,000).

COUNTY: Hudson MUNICIPALITY: Hoboken City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 33 SPONSOR: Developer PROGRAM CATEGORY: Local Aid - Local Roadway Improvements

МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	ERC	DEMO	\$2,200,000				

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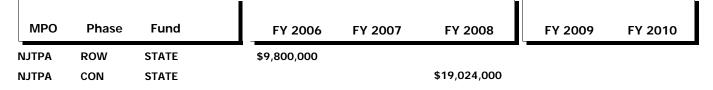
	ECT NAME				Proj	iect ID No.	TIP No.
Seca	iucus Co	nnector			2		98552
Jerse Arche Arche	es. Work v	I provide for a hig at Secaucus Inte vill not be initiate Any action taken o	ermodal Transfer d on this project	Rail Station a until a decision	nd Trans-Hudson In has been mad	n Corridor at e regarding t	Bergen he Bergen
		pecial Federal app ble \$3,587,847).	propriations were	e allocated to	this project. TEA	A-21-Q92 \$3	,587,847
COU	NTY: Hu	dson					
MUN	ICIPALITY	: Secaucus Town					
MILE	POSTS: N/	Ά					
	JCTURE NO						
		ISTRICT: 32		SOR: NJ Turnpi			
PROC	GRAM CATE	EGORY: Local Ai	d - Local Roadway	Improvements			
МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	ERC	DEMO	\$3,587,847				
РКОЛ	ECT NAME				Proj	iect ID No.	TIP No.
	on City II	ntermodal Fa	cility, Berger	nline Avenı	Je 98!	549	98549
Unio	project wil	I provide for the r	reconstruction of				
Unio This to re The f	project wil place the N	l provide for the I	reconstruction of	an intermoda	l facility on Berg	enline Avenu	e in order
Unio This to re The f	project wil place the N following s ince availa	l provide for the r IJ TRANSIT depot pecial Federal apj	reconstruction of	an intermoda	l facility on Berg	enline Avenu	e in order
Unio This to re The f (bala COUR	project wil place the N following s ince availa NTY: Hu	l provide for the r IJ TRANSIT depot pecial Federal ap ble \$2,050,199).	reconstruction of	an intermoda	l facility on Berg	enline Avenu	e in order
Unio This to re The f (bala COUR MUN	project wil place the N following s ince availa NTY: Hu	I provide for the r IJ TRANSIT depot pecial Federal ap ble \$2,050,199). dson : Union City	reconstruction of	an intermoda	l facility on Berg	enline Avenu	e in order
Unio This to re The f (bala COUR MUN MILE STRU	project wil place the N following s ince availa NTY: Hu ICIPALITY POSTS: N/ JCTURE NO	I provide for the r IJ TRANSIT depot pecial Federal app ble \$2,050,199). dson : Union City /A 0.: N/A	reconstruction of t. propriations were	an intermoda	I facility on Berg this project. TEA	enline Avenu	e in order
Unio This to re The f (bala COUR MUN MILE STRU LEGI	project wil place the N ince availad NTY: Hu ICIPALITY POSTS: N/ JCTURE NO SLATIVE D	I provide for the r IJ TRANSIT depot pecial Federal app ble \$2,050,199). dson : Union City 'A ).: N/A ISTRICT: 33	reconstruction of t. propriations were SPONS	an intermoda e allocated to SOR: NJ TRANS	l facility on Berg this project. TE <i>F</i>	enline Avenu	e in order
Unio This to re The f (bala COUR MUN MILE STRU LEGI	project wil place the N following s ince availa NTY: Hu ICIPALITY POSTS: N/ JCTURE NO	I provide for the r IJ TRANSIT depot pecial Federal app ble \$2,050,199). dson : Union City 'A ).: N/A ISTRICT: 33	reconstruction of t. propriations were	an intermoda e allocated to SOR: NJ TRANS	l facility on Berg this project. TE <i>F</i>	enline Avenu	e in order
Unio This to re The f (bala COUR MUN MILE STRU LEGI	project wil place the N ince availad NTY: Hu ICIPALITY POSTS: N/ JCTURE NO SLATIVE D	I provide for the r IJ TRANSIT depot pecial Federal app ble \$2,050,199). dson : Union City 'A ).: N/A ISTRICT: 33	reconstruction of t. propriations were SPONS	an intermoda e allocated to SOR: NJ TRANS	l facility on Berg this project. TE <i>F</i>	enline Avenu	e in order

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No	D. TIP No.
Route 1&9, NYS&W RR Bridge (23)	9240	9240

The existing structure contains two travel lanes in each direction; the approach roadways have four travel lanes. The new bridge will provide two 11-foot travel lanes in each direction and an 8-foot shoulder on the southbound side of the structure. The new structure will provide for 7-foot sidewalks on both sides. The adjacent roadway approaches will also contain two 11-foot travel lanes and eightfoot shoulder in each direction. A four-foot sidewalk will be provided on both sides of the roadway. A traffic signal will be installed at the intersection of Route 1&9 and a private road. This project will be mostly bicycle/pedestrian compatible.

COUNTY: Bergen Hudson MUNICIPALITY: Fairview Boro North Bergen Twp. MILEPOSTS: 60.56 - 61.10 STRUCTURE NO.: 0201150 LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement



#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No.	TIP No.
Route 1&9, Secaucus Road to Broad Avenue (28)	X207	X207

This project has three major components: (1) Pavement reconstruction, (2) widening/upgrading of the roadway section to current standards, and (3) drainage system improvements. The project also includes new sidewalks on both sides of the roadway, increase in lane widths (11-foot minimum), utility relocations, replacement/upgrading of all traffic signals and curb ramps to comply with ADA requirements. Concrete median barriers, left-turn lanes and shoulder construction is included between 70th and 83rd Streets in North Bergen to accommodate large-scale commercial development. Also included within this project is a new northbound left-turn lane on Tonnelle Avenue (Route 1&9) at 69th Street. This project will be pedestrian compatible; however, bicycles will not be accommodated.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction funding is \$51,800,000.

COUNTY: Hudson Bergen MUNICIPALITY: North Bergen Twp. Fairview Boro Ridgefield Boro Palisades Park Boro MILEPOSTS: 56.80 - 63.00 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 38 37 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Hwy Rehab and Recon

MPO	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	CON	ADV CON	\$19,600,000				
NJTPA	CON	NHS	\$18,000,000	\$19,600,000			

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project II	D No. TIP No.
Route 1&9T, St. Paul's Avenue/Conrail Bridge (25)	051	051

This project will replace the existing St. Paul's Avenue Viaduct with a new structure on a new alignment north of the existing structure. This new viaduct will provide direct connections to Route 1&9T, Route 7 Wittpenn Bridge, Pulaski Skyway, Route 139 and the local network of streets in Jersey City. The structure will typically consist of 12-foot outside shoulders, 12-foot lanes, 1-foot inside shoulders with concrete median barriers. The project will maintain sidewalks to St. Paul's Avenue and extend to existing sidewalks. The design also includes sidewalks to Tonnelle Avenue. In addition the following structures will also be replaced--Tonnele Avenue over NJ TRANSIT (0902150), Tonnele Avenue (0902151), and Ramp D/Tonnele Circle (0906158). No special bicycle accommodations were made throughout the project; however, there are shoulders. This project is a part of Phase I of Portway, New Jersey's Intermodal Connection to World Trade.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. Total right of way cost is \$41,000,000; construction funding is anticipated to be \$139,500,000

The following special Federal appropriations were allocated to this project. FY 2004/Section 115/H17 \$2,000,000 (balance available \$508,850).

COUNTY: Hudson MUNICIPALITY: Jersey City MILEPOSTS: 1&9T: 3.60 - 4.20; 1&9: 54.60 - 55.00 STRUCTURE NO.: 0902150 0906156 0906158 0902151 LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	UTI	BRIDGE	\$7,700,000				
NJTPA	CON	ADV CON			\$58,781,000		
NJTPA	CON	BRIDGE			\$73,039,000		
NJTPA	CON	TBD				\$58,781,000	

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No.	TIP No.
Route 7, Hackensack River Bridge (Wittpen Bridge) (2)	075	075

This project will replace the existing Wittpenn movable bridge with a new vertical lift bridge over the Hackensack River. There will also be improvements to the interchange of Fish House Road. The existing Wittpenn Bridge currently provides four 10-foot travel lanes (two eastbound and two westbound) with no shoulders. There is no physical separation between the opposing traffic on the bridge. A new vertical lift structure will carry two 12-foot through lanes, a 12-foot auxiliary lane and a eight to ten-foot right shoulder in each direction as well as a six-foot sidewalk along the eastbound roadway. An 8-foot median consisting of two 3-foot left shoulders and a 2-foot raised median barrier would separate opposing traffic flows. The new structure will accommodate pedestrian and bicycle traffic.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. Total design cost is \$22,000,000; total right-of-way cost is anticipated to be \$18,000,000.

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

MPO	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	DES	ADV CON	\$12,000,000				
NJTPA	DES	BRIDGE	\$10,000,000	\$12,000,000			
NJTPA	ROW	STATE		\$10,000,000	\$8,000,000		
NJTPA	CON	TBD					\$369,500,000

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No.	TIP No.
Route 139, Contract 2 (12th Street Viaduct, 14th Street Viaduct)	053B	053B

This project will provide for the rehabilitation of the 12th and 14th Street viaducts in Jersey City. Rehabilitation efforts will include re-decking of the entire roadway surface, super and sub-structure repairs. ITS elements will be incorporated into this project. Seismic retrofit of the column footings will be built, and highway safety elements will be updated. This project will not include additional roadway lanes. The project is not designed to accommodate bicycle/pedestrian facilities.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. Construction funding is anticipated to be \$67,800,000.

COUNTY: Hudson MUNICIPALITY: Jersey City MILEPOSTS: 1.02 - 1.45 STRUCTURE NO.: 0904154 0904153 LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

MPO	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	CON	ADV CON	\$21,000,000				
NJTPA	CON	BRIDGE	\$36,100,000	\$21,000,000			

	<i>ECT NAMI</i> te 139, (	roject ID No. 053C	<i>TIP No.</i> 053C								
supe	This project will provide for rehabilitation of the Hoboken Viaduct, as well as deck replacement and superstructure rehabilitation of the Conrail Viaduct. The project is not designed to accommodate bicycle/pedestrian facilities.										
		funded under the p ost is \$151,200,00		ction 13 of P.L	1995, c.108.	The anticipate	ed				
fund to av	This project will seek an advance construction authorization. The construction of Contract 3 will be funded under the federal GARVEE program. State Bonds will be issued to provide the necessary cash to award the contract. Repayment of the bonds (plus interest) will be provided from anticipated future federal apportionments over a 12-year period. The estimated cost of the construction is \$151,200,000.										
cou	NTY: H	udson									
MUN		Y: Jersey City									
MIL	EPOSTS: 1	.30 - 1.65									
		D.: 0904151 0904									
		DISTRICT: 32		ISOR: NJDOT							
PRO	GRAM CAT	EGORY: Bridge P	reservation - Bri	dge Rehab and F	Replacement						
МРО	MPO Phase Fund FY 2006 FY 2007 FY 2008 FY 2009 FY 2010										
NJTPA	CON	ADV CON		\$138,600,000							
NJTPA	CON	BRIDGE		\$12,600,000	\$12,600,000						
NJTPA	CON	TBD				\$12,600,000	\$12,600,000				

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No.	TIP No.
Route 139, Traffic Mitigation	053D	053D

This project will provide funding for traffic mitigation resulting from two construction contracts on Route 139 which is the entrance and exit roadway to and from the Holland Tunnel in Jersey City, Hudson County. This traffic mitigation will be required for a number of years in this region. These funds will be used for a public awareness campaign using mass media. Also, funds will be used for NJ TRANSIT initiatives such as park and ride expansions, expanded light rail service, increase in bus service as well as possible increase in ferry service.

COUNTY: Hudson MUNICIPALITY: Jersey City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 32 SPONSOR: NJDOT PROGRAM CATEGORY: Capital Program Delivery - Construction

MPO	Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
NJTPA	EC	CMAQ	\$2,150,000	\$5,000,000	\$5,000,000		

#### New Jersey Department of Transportation Projects

PROJECT NAME	Project ID No.	TIP No.
Route 280, Passaic River Bridge (AKA Stickel Bridge), rehabilitation	00358	00358

The existing four-span, six-lane, vertical-lift bridge will undergo a major rehabilitation. Improvements will include rehabilitation of the superstructure, electrical and mechanical systems, and deck elements due to their severely deteriorated condition. The project will also include minor concrete substructure repairs.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction cost is \$22,900,000.

COUNTY: Essex Hudson MUNICIPALITY: Newark City Harrison Town MILEPOSTS: 14.42 - 14.60 STRUCTURE NO.: 0731161 LEGISLATIVE DISTRICT: 29 32 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

Phase	Fund	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
CON	ADV CON	\$6,900,000				
CON	BRIDGE	\$16,000,000	\$6,900,000			
	CON	CON ADV CON	CON ADV CON \$6,900,000			