### **New Jersey Department of Transportation Projects**

ROUT	E/PROGRA	Pass	aic Street, Ward S nelle Avenue	Street to		roject ID No. IS9601	<i>TIP No.</i> NS9601			
maja Garc dete and Rou inte	Passaic Street is a two-lane roadway that crosses Route 17 in Rochelle Park. It is the municipality's major commercial street, connects with heavily congested Route 17, and provides access to the Garden State Plaza Mall. As a result, Passaic Street experiences high traffic volumes and a deteriorating level of service. Westbound traffic is negatively impacted by left-turn movements to and from the Route 17 ramps. During peak periods, the queues from vehicles turning left onto the Route 17 south ramp extend for over 500 feet and impact the Passaic Street/Rochelle Avenue intersection. Possible improvements such as the widening of Passaic Street, traffic signalization, and realignment of the Route 17 off-ramp will be studied.									
COU	NTY: Be	ergen								
	NICIPALITY		Park Twp.							
	EPOSTS: N									
	UCTURE NO		37 SPON	SOR: Bergen (	County					
	GRAM CAT		Local Aid - Local Roadwa	e e	5					
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008			
NJTPA	DES	STP-NJ	\$1,540,000							
NJTPA	ROW	STP-NJ			\$5,400,000					
NJTPA	CON	TBD					\$15,400,000			

ROUT 1&	e/progra 9		) Secaucus Road t	o Broad Av	enue	Project ID No. X207	TIP No. X207		
the inclu utili requ betw deve Ave will Con	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.								
		idson Ber North Be	•	o Ridaefield Bo	oro Palisado	es Park Boro			
	MUNICIPALITY: North Bergen Twp. Fairview Boro Ridgefield Boro Palisades Park Boro MILEPOSTS: 56.80 - 63.00								
	STRUCTURE NO.: N/A								
				ISOR: NJDOT					
PRO	GRAM CATE	EGORY:	Roadway Preservation -	Hwy Rehab and	d Recon				
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008		
NJTPA	CON	NHS		\$10,000,000	\$19,200,00	00			

ROUT	e/progr/	M			F	roject ID No.	TIP No.		
1&	9		r Optics Communic astructure	cations		03306	03306		
bacl Con mile facil the COU MUN MIL STR LEG	This program will provide for the design and construction of the critical fiber optic communications backbone link between the North Traffic Operations Center, Trenton Headquarters Emergency Control Center, the South Traffic Operations Center and the State Police. Construction of this 15- mile segment of fiber optics will complete the connection of appoximately 100 miles of cable and ITS facilities installed, owned, maintained and operated by NJDOT that extends from north to south in the state. COUNTY: Essex Bergen Hudson MUNICIPALITY: Various MILEPOSTS: 47.80 - 62.80 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 29 32 38 37 SPONSOR: NJDOT PROGRAM CATEGORY: Congestion Management - Intelligent Transportation Systems								
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008		
NJTPA	DES	СМАО	\$125,000						
NJTPA	ROW	CMAQ		\$10,000					
NJTPA	CON	CMAQ			\$3,600,000				

ROUT	TE/PROGRA	М				Project ID No.	TIP No.
91	V	-	ne/Tenafly, Mon e Line	to NY	97007	97007	
l mp upg	provements rading traff	at the int ic signals	for intersection impro ersections will include and lighting, as well a edestrian compatible.	e widening to pro as vertical and ho	ovide a lef	t-turn lane and sł	noulders,
		rgen Alpine Be	oro Tenafly Boro				
	EPOSTS: 5.	•	, i i i i i i i i i i i i i i i i i i i				
STR	RUCTURE NO	.: N/A					
LEG	SISLATIVE D	ISTRICT:	39 37 SPO	NSOR: NJDOT			
PRO	OGRAM CATE	GORY:	<b>Roadway Preservation</b>	- Hwy Rehab and	Recon		
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008
NJTPA	CON	STATE	\$8,200,000				

ROUTE/PR	OGRAM			Pr	oject ID No.	TIP No.					
17	(3)	Essex Street Brid	ge	9	105	9105					
	The existing deficient structure of four travel lanes will be replaced with a new, wider structure of six travel lanes which is compatible with planned future improvements on Route 17.										
	This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108. The construction cost is anticipated to be \$31,200,000.										
project u project. The FY 2	The federal Transportation Equity Act for the 21st Century (TEA-21) provided funding for this project under Section 1601, High Priority Projects Program. The Act allocated \$1.88 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$1,924,377. The FY 2002 Federal Appropriations Act provided \$300,000 for this project from the Transportation and Community and System Preservation Program.										
COUNTY:	Bergen										
	5	Boro Lodi Boro									
	TS: 9.90 - 10.40	<b>.</b>									
	RE NO.: 021415										
	LEGISLATIVE DISTRICT: 37 38 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement										
		bildge Fleselvation - bi	nuge kenab and	a kepiacement							
MPO Pha	ise Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008					
NJTPA CO	N BRIDGE		\$15,376,000	\$13,900,000							
NJTPA CO	N DEMO	\$1,924,000									

ROUT	e/prograi	И	Р	roject ID No.	TIP No.					
17			93173	93173						
17 to appr stair flooc insta storr com This	This drainage improvement will convey stormwater from Route 17 along a closed system from Route 17 to the Saddle River, and will provide for a 15-year storm protection. The drainage pipe will be approximately 11 feet in diameter. The outfall structure will be equipped with an automated stainless steel sluice gate to prevent backwater from entering the system and causing upstream flooding when the Saddle River reaches flood stage. A secondary back-up valve will also be installed. Also, an intake structure will be constructed in the vicinity of Marty's Plaza to receive I-80 stormwater. Due to the nature of the project, it is not designed to be bicycle/pedestrian compatible. This is a multi-year funded project under the provisions of Section 13 of P. L. 1995, c.108. The total construction cost is \$22,720,000; the remaining needs are shown below.									
COU	NTY: Ber	rgen								
MUN	ICIPALITY:	Lodi Bor	D							
	EPOSTS: 10									
• • • • •	UCTURE NO	••	20 0001							
	ISLATIVE DI		38 SPON Roadway Preservation -	SOR: NJDOT						
			Koadway Freservation -	Drainage						
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008			
NJTPA	CON	STATE	\$12,540,000							

ROUT	E/PROGR	AM					TIP No.			
17		NYS		oject ID No. 1057	94057					
The		ting of the	nabilitation or replaceme e structure is fair due to try.			•	•			
pro	The federal Transportation Equity Act for the 21st Century (TEA-21) provided funding for this project under Section 1601, High Priority Projects Program. The Act allocated \$1.13 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$1,154,626.									
COL	JNTY: B	ergen								
MUI	NICIPALITY	: Rochelle	e Park Twp.							
MIL	EPOSTS: 1	0.90								
STR	UCTURE N	O.: 02141	57							
LEG	ISLATIVE	DISTRICT:	37 SPONS	SOR: NJDOT						
PRO	OGRAM CA	regory:	Bridge Preservation - Bri	idge Rehab and	Replacement					
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008			
NJTPA	FA	DEMO	\$100,000	\$100,000						

ROUTE/PROGRAM						Project ID No.	TIP No.
46		Mai	n Street, Lodi			93281	98281
inst thre elim Stre dece bicy The	allation of ee retainin hinate floo eet will acc eleration la cle/pedes FY 2002 F	two traffi g walls, cl d conditio commodat anes. The trian comp ederal Ap	fety and drainage impr ic signals at new ramp nanges in the roadway ns along Route 46 and e existing turning mov project does not includ patible. propriations Act provid rogram funding for this	locations, repla profile and ins Main Street. T ements and the de any new thre led \$1.0 million	acement of tw tallation of tv The widening e addition of a ough travel la	vo bridges, insta vo detention ba along Route 46 acceleration and nes. This proje	allation of sins to 5 and Main d ct will be
COU	INTY: B	ergen					
MUN	VICIPALITY	: Lodi Bor	0				
	EPOSTS: 6						
• • • •		•	57 0220158				
	ISLATIVE			NSOR: NJDOT			
PRC	OGRAM CA	TEGORY:	Bridge and Roadway Pr	eservation - Brid	lge and Roadw	ay Rehabilitatior	1
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008
NJTPA	ROW	STP		\$10,000,000	\$10,000,000		
NJTPA	CON	TBD				\$21,569,000	

ROUT	e/progra 95		alisades Aven	ue to I-95		oject ID No. 84J	TIP No. 284J			
(loca off r	al). The pr amp. The	oject will prov project also w	Iway rehabilitation vide an auxiliary la vill include the reha the construction o	ne on 1-95 Loca abilitation of fo	al South betwe ur local overpa	en 1-80/95 to Iss structures	Route 46			
	This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108. The total construction cost is \$43,200,000; the remaining needs are shown below.									
COU	NTY: Be	ergen								
MUN		Ridgefield Pa	irk Teaneck Twp.	Bogota Boro						
MIL	EPOSTS: I-	80: 67.0-68.0 I	-95: 72.5-73.5							
STR	UCTURE NO	<b>)</b> .: 0226165 (	0226166 0226167	0226168						
LEG	ISLATIVE D	ISTRICT: 37	SPO	NSOR: NJDOT						
PRO	GRAM CAT	EGORY: Brid	lge and Roadway Pre	eservation - Bride	ge and Roadway	Rehabilitation				
MPO	Phase	Fund	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008			
NJTPA	CON	I-MAINT	\$25,250,000	\$12,950,000						