PROGRAM/PROJECT NAMEItem # 7Project ID NumberBelmont Avenue Gateway Community Enhancement07356Project (CR 675)07356

This project is a streetscape along Belmont Avenue within the Central Business District of the Borough of Haledon. The project limits are from King Street to Henry Street. The project will enhance the corridor and improve business within the area. Included in the scope of work is the replacement of all existing concrete curb and sidewalk, adding textured pavement crosswalks, upgrading traffic signal equipment, and adding traffic calming measures. The project also includes detectable warning surfaces, benches, trash receptacles, decorative street lighting, decorative bollards, storm water retention at grade planters', bike racks, banners, signs, and landscaping.

The following special federal appropriation was allocated to this project: FY05 SAFETEA LU/HPP \$400,000 Bill line #3509, ID# NJ 232.

 COUNTY:
 Passaic

 MUNICIPALITY:
 Haledon Boro

 MILEPOSTS:
 STRUCTURE NO.:

 LEGISLATIVE DISTRICT:
 35
 SPONSOR:
 Haledon Boro

 CIS PROGRAM CATEGORY:
 Local System Support
 CORE MISSION:
 Local Aid (20)

 MPO
 Phase
 Fund
 Amount

ERC	HPP20	\$359,600
		· ·
	ERC	ERC HPP20

Pk	ROGRAM/PROJECT N	IAME	Item # 43	Project ID Number
Ei	ghth Street Bridg	e		NS0109
	structurally deficient a be poor and it is poste	nd fractu d for 13 t of the st	on, 19 ton and 30 ton weigh ructure through either rehat	lition of the bridge is considered to nt restriction. The County plans to
	STRUCTURE NO.: 1600			
	LEGISLATIVE DISTRIC		SPONSOR: Local	Lead
	CIS PROGRAM CATEGO CORE MISSION: Local		ar system support	
	MPO	Phase	Fund	Amount
	NJTPA	ROW	STP-NJ	\$800,000
			11 and 11 11	
	ROGRAM/PROJECT N	AME	Item # 46	Project ID Number
	•	e (AKA	Fair Lawn Avenue Br	idge) NS9606
0\	er Passaic River			
	The Fifth Avenue Bridge crosses the Passaic River and connects Rt. 20 in Paterson to River Road in Fair Lawn. Fifth Avenue Bridge is in very poor condition with a deteriorating substructure, section loss in the superstructure, and inadequate geometry. It is height and weight restricted, requiring trucks to detour around it. The bridge is eligible for the National Register of Historic Places. The County is proposing to replace the existing bridge with a new slightly wider bridge at the same location.			
	COUNTY: Passaic			
	MUNICIPALITY: Fair La	awn Boro		
	MILEPOSTS: N/A			
	STRUCTURE NO.: 1600			aic County
	LEGISLATIVE DISTRICT: 38 SPONSOR: Passaic County CIS PROGRAM CATEGORY: Local System Support			
	CORE MISSION: Local			
	МРО	Phase	Fund	Amount
	NJTPA	DES	STP-NJ	\$1,200,000

PROGRAM/PROJECT NAME	Item # 97	Project ID Number
NY Susquehanna and V Bicycle/Pedestrian Pat		NS9803
Path runs along the NYS&W (Morris County) to the Mour COUNTY: Morris Passaic MUNICIPALITY: Pequannock MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 26 CIS PROGRAM CATEGORY:	40 SPONSOR: Morris Multimodal Programs	Drive, Pequannock Township ownship (Passaic County).
CORE MISSION: Transportat		Amount
NJTPA RO		\$2,000,000
PROGRAM/PROJECT NAME Two Bridges Road Brid	Item # 159 ge and West Belt Extensi	Project ID Number NS9801
Borough and Wayne Townsh Bridges Road bridge is struc	Pompton River and West Belt Hig hip is a tri-county project with Pa turally deficient and functionally ucture and provide a missing link bridge.	ssaic county as the lead. Two obsolete. Alternatives will be
COUNTY: Morris Passaic F MUNICIPALITY: Lincoln Park MILEPOSTS: N/A STRUCTURE NO.: 1600023 LEGISLATIVE DISTRICT: 26 CIS PROGRAM CATEGORY: CORE MISSION: Local Aid (20)	Boro Wayne Twp. Fairfield Twp. 40 27 SPONSOR: Passaid Local System Support	e County
MPO Pha	se Fund	Amount
NJTPA RO	W STP-NJ	\$1,400,000

PROGRAM/PROJECT NAME	Item # 164	Project ID Number
West Brook Road Bridge of	over Wanaque Reservoir	NS9607

The West Brook Road Bridge carries West Brook Road over the Wanaque Reservoir in Ringwood. West Brook Road Bridge is in very poor condition with a deteriorating substructure and inadequate geometry. The lane widths and lack of shoulders or sidewalks create safety problems. The bridge is eligible for the National Register of Historic Places. The existing bridge will be replaced with a new bridge on a new alignment. The new bridge will be located south of the existing bridge. Roadway geometry will be improved as will the existing approaches.

This project is multi-year funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction funding needed is expected to be \$20,700,000.

COUNTY:	Passaic		
MUNICIPAL	ITY: Ringwood Boro		
MILEPOSTS	: N/A		
STRUCTURE	NO.: 1600491		
LEGISLATI	/E DISTRICT: 40	SPONSOR: Pa	assaic County
CIS PROGRAM CATEGORY: Local System Support			
CORE MISS	ION: Local Aid (20)		
MPG) Phase	Fund	Amount

NJTPA	CON	STP-NJ	\$7,561,000
	CON	511-145	+. /

PROGRAM/PROJECT NAMEItem # 172, 172ARoute3, Passaic River Crossing

Project ID Number 799

The project focuses on the replacement of the Rt. 3 structure over the Passaic River. The Structural Inventory and Appraisal ratings indicate that the Passaic River structure is both structurally deficient and functionally obsolete. Combined with a sufficiency rating of 39.5, the structure has been placed on the Select List with the recommendation that the bridge be replaced.

In addition to the replacement of the Passaic River Bridge, the project also focuses on safety and operational improvements throughout the corridor. High traffic volumes combined with substandard geometry, lack of acceleration/deceleration lanes and shoulders have resulted in numerous accidents with high incidence of injury and congestion. The accident rate within the project limits is four times the statewide average. Rt. 3 at this location is the most congested freeway section in New Jersey.

The existing Rt. 3 structure and approaches consist of three travel lanes in each direction without shoulders. The proposed highway section will consist of three travel lanes in each direction with the addition of shoulders, acceleration lanes and deceleration lanes. In addition, collector-distributor roads will better facilitate local traffic.

This project is multi-year funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction funding needed is expected to be \$172,794,000.

Structure Numbers: 1601160, 1601161, 1601162, 1601163, 1601164, 0203151, 0203152, 0203153.

COUNTY: Bergen Passaic MUNICIPALITY: Rutherford Boro Lyndhurst Twp. Clifton City MILEPOSTS: 3.83 - 6.36 STRUCTURE NO.: Various (See Descript.) LEGISLATIVE DISTRICT: 36 34 SPONSOR: NJDOT CIS PROGRAM CATEGORY: Bridge Assets CORE MISSION: State of Good Repair and Safety (10)

МРО	Phase	Fund	Amount
NJTPA	CON	BRIDGE	\$8,900,000
NJTPA	CON	NHS	\$31,894,000

PROGRAM/PROJECT NAME Item # 194 F Route 23, Bridge over Pequannock River / Hamburg

Turnpike

Project ID Number 08347

The bridge is functionally obsolete with sufficiency rating of 49.1. Based on the latest inspection report condition of superstructure and substructure is listed as in fair condition. Also, the bridge is scour critical. Currently, the bridge is listed as Priority 3 in the ranking of Bridge Management System. The bridge needs major rehabilitation/replacement including improvements to substandard geometric features to address its marginal structural condition and functional obsolescence.

This project is multi-year funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction funding needed is expected to be \$36,500,000.

COUNTY: Me	orris Passaic			
MUNICIPALITY	: Kinnelon Boro Wes	st Milford Twp.		
MILEPOSTS: 10	5.88			
STRUCTURE NO	D.: 1405156			
LEGISLATIVE D	LEGISLATIVE DISTRICT: 26 SPONSOR: NJDOT			
CIS PROGRAM CATEGORY: Bridge Assets				
CORE MISSION	: State of Good Repai	r and Safety (10)		
MPO	Phase	Fund	Amount	
NJTPA	PE	NHS	\$2,500,000	

PROGRAM/PROJECT NAME	Item # 223	Project ID Number
Route 46, Passaic Avenue	to Willowbrook Mall	9233B3

Rt. 46 will be widened between Passaic Avenue and Willowbrook Mall, from four lanes to six lanes using the existing shoulders as an additional travel lane. New shoulders will be constructed adjacent to the current shoulders; however, no right of way acquisition will be required. No widening will take place on the bridge structure; however, the existing shoulders will be used as an additional travel lane. Interim structural repairs are also required. This will include deck repair, repairs to the abutments, sidewalk and bridge railing. The bridge deck will be restriped to accommodate three traffic lanes. Four sign structures will also be constructed.

The following federal appropriations were allocated to this project: 1) FY06 SAFETEA-LU/HPP10 \$500,000 (ID# NJ 263); 2) FY06 SAFETEA-LU/HPP20, \$9,500,000 (ID# NJ 247) (available 20% per year). This appropriation also includes Rt. 46, Broad Street Bridge Replacement; Rt. 46/23/80 Interchange Improvements; and Rt. 46/23 Connector; 3) FY 2006 SAFETA-LU/HPP20 \$4,000,000 (ID# NJ 188).

This project is multi-year funded under the provisions of Section 13 of P.L. 1995, c.108. Total construction funding needed is expected to be \$20,987,000.

COUNTY: Essex Passaic MUNICIPALITY: Fairfield Boro Wayne Twp. MILEPOSTS: 54.96 - 55.56 STRUCTURE NO.: 0722156 0722157 0722158 1606411 LEGISLATIVE DISTRICT: 26 40 SPONSOR: NJDOT CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Transportation Services (40)

МРО	Phase	Fund	Amount
NJTPA	UTI	HPP20	\$2,800,000