Monmouth County

Program/Project Nai	ne	Project	t ID Numbers: 15417 / 154170
ADA Central, Cont	ract 1		
not be completed v 1) Route 71, Sea Gi 2) Route 9, Alexand 3) Route 34/35, Col 4) Route 9, Pohatco COUNTY: Monmou MUNICIPALITY: V MILEPOSTS: N/A STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	vithin original desigr rt Avenue to Route 3 der Avenue to Route ts Neck and Wall Tw ong Lake Dam and Tu th, Ocean Various	79, rps, uckerton Borough. SPONSOR: NJDOT I Programs	· ·
МРО	Phase	Fund	Amount
NJTPA	CON	NHPP	\$23,200,000
not be completed v 1) Route 36, Miller 2) Route 35, Cherry 3) Route 27, Parillo 4) Route 1 NB, CR 5) Route 33, Bridge 6) Route 35, Cheese 7) Groveville Road	ract 2 pring projects into convithin original design Avenue to Union Averate to Route Drive to Sandford S 514 to Route I-287, e over Rocky Brook, equake Creek Bridge over Route 130. ath, Somerset, Middlese Various	mpliance with current ADA des n or construction time frame for /enue, 9, treet,	e 1
CIS PROGRAM CA	TEGORY: Multimodal	l Programs	
МРО	Phase	Fund	Amount
NJTPA	CON	NHPP	\$29,000,000

Section V - Monmouth County

	Program/Project Name		ject ID Numbers: N1803
Corlies Avenue Bridge (O-12) over Deal Lake			
concrete decks on bridge with timber concrete deck repl	timber stingers suj r deck was built in acing the timber pl	ng bridge consisting of 20 spans of cas oported by timber pile bents and abutr 1941. In 1976, the bridge was reconstru lank deck. Most of the original superst ed bridge. The bridge has a sufficiency	nents. The original timber acted with a reinforced ructure and substructure
COUNTY: Monmou MUNICIPALITY: A MILEPOSTS: 0.62-	ıth Allenhurst Boro, Oce		
STRUCTURE NO.:			
LEGISLATIVE DIS		SPONSOR: Monmouth Cour	nty
CIS PROGRAM CA	TEGORY: Local Sys	stem Support	
CORE MISSION: In	nfrastructure Preserv	vation	
МРО	Phase	Fund	Amount
NJTPA	PE	STBGP-NY/NWK	\$2,000,000
Program/Project Nai	me	Project ID N	Numbers: N2006 / 203050
Program/Project Nat CR 516 (Old Bridge		Project ID N Bridge over Lake Lefferts	Numbers: N2006 / 203050
CR 516 (Old Bridge The existing bridge of which has now masonry and timb COUNTY: Middlese MUNICIPALITY: C MILEPOSTS: 6.26 STRUCTURE NO.:	e-Matawan Road, l e is functionally ob classified the struc er construction wit ex, Monmouth Dld Bridge Twp, Mat 123B040	Bridge over Lake Lefferts poolete and has been inspected on an er ture as structurally deficient. The bridg th a steel superstructure. tawan Boro, Aberdeen Twp	nergency basis, the result ge is 90 years old and of
CR 516 (Old Bridge The existing bridge of which has now masonry and timb COUNTY: Middlese MUNICIPALITY: C MILEPOSTS: 6.26	e-Matawan Road, I e is functionally ob classified the struc er construction wit ex, Monmouth Dld Bridge Twp, Mat 123B040 TRICT: 12, 13 ATEGORY: Local Sys	Bridge over Lake Lefferts posolete and has been inspected on an er ture as structurally deficient. The bridg th a steel superstructure. tawan Boro, Aberdeen Twp SPONSOR: Middlesex Count stem Support	nergency basis, the result ge is 90 years old and of
CR 516 (Old Bridge The existing bridge of which has now masonry and timb COUNTY: Middlese MUNICIPALITY: C MILEPOSTS: 6.26 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	e-Matawan Road, I e is functionally ob classified the struc er construction wit ex, Monmouth Dld Bridge Twp, Mat 123B040 TRICT: 12, 13 ATEGORY: Local Sys	Bridge over Lake Lefferts posolete and has been inspected on an er ture as structurally deficient. The bridg th a steel superstructure. tawan Boro, Aberdeen Twp SPONSOR: Middlesex Count stem Support	nergency basis, the result ge is 90 years old and of

Program/Project Nat	me	Project ID N	umbers: NS9603 / 950606
Monmouth County Bridge S-31 (AKA Bingham Avenue Bridge) over Navesink River, CR 8A			
Initiated by the Br of the bridge, built	0 0	ystem, this study will examine the re	habilitation/replacement
COUNTY: Monmo			
MUNICIPALITY: N	Middletown Twp, Rur	nson Boro	
MILEPOSTS: N/A			
STRUCTURE NO.:			
LEGISLATIVE DIS		SPONSOR: Monmouth Cour	nty
	ATEGORY: Local Syst		
CORE MISSION: 1	nfrastructure Preserva	ation	
МРО	Phase	Fund	Amount
NJTPA	PE	STBGP-NY/NWK	\$10,000,000
Program/Project Nat	me	Project ID	Numbers: 18369 / 183690
0		Project ID oad (CR 690) Intersections	Numbers: 18369 / 183690
Route 9, Salem Hi	ill Road to Texas Ro		
Route 9, Salem Hi	i ll Road to Texas Ro dd Transit Signal Pr	oad (CR 690) Intersections	
Route 9, Salem Hi This project will ac project limits to in COUNTY: Monmo	ill Road to Texas Ro dd Transit Signal Pr nprove travel times a uth	oad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness.	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmon MUNICIPALITY: F	ill Road to Texas Ro dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord	oad (CR 690) Intersections	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmon MUNICIPALITY: H MILEPOSTS: 105.7	ill Road to Texas Ro dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74	oad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness.	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmon MUNICIPALITY: H MILEPOSTS: 105.7 STRUCTURE NO.:	ill Road to Texas Ro dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74 N/A	bad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness. o Twp, Freehold Twp, Old Bridge Twp	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmou MUNICIPALITY: H MILEPOSTS: 105.7 STRUCTURE NO.: LEGISLATIVE DIS	dd Transit Signal Pr dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74 N/A STRICT: 11, 12, 13	bad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness. to Twp, Freehold Twp, Old Bridge Twp SPONSOR: NJDOT	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmon MUNICIPALITY: H MILEPOSTS: 105.7 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74 N/A TRICT: 11, 12, 13 ATEGORY: Congestion	oad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness. o Twp, Freehold Twp, Old Bridge Twp SPONSOR: NJDOT n Relief	
Route 9, Salem Hi This project will ac project limits to im COUNTY: Monmon MUNICIPALITY: H MILEPOSTS: 105.7 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA CORE MISSION: N	ill Road to Texas Ro dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74 N/A TRICT: 11, 12, 13 ATEGORY: Congestion Mobility and Congestion	oad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness. o Twp, Freehold Twp, Old Bridge Twp SPONSOR: NJDOT n Relief on Relief	
Route 9, Salem Hi This project will ad project limits to im COUNTY: Monmon MUNICIPALITY: H MILEPOSTS: 105.7 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	dd Transit Signal Pr nprove travel times a uth Howell Twp, Marlbord 78-121.74 N/A TRICT: 11, 12, 13 ATEGORY: Congestion	oad (CR 690) Intersections iority (TSP) technology at all major in and agency effectiveness. o Twp, Freehold Twp, Old Bridge Twp SPONSOR: NJDOT n Relief	

Program/Project Nam	e	Proje	ct ID Numbers: 11307 / 113070	
Route 34, CR 537 to Washington Ave., Pavement				
depth pavement red include; roadside w eroding slopes behi outfall structures, a Initiated from the B bridge deck and suj will also include mi	construction, and a rork to restore the nd the guiderails, nd upgrading traff ridge Managemen perstructure of the nor repairs to the	nent System, one element of this address guiderails and drainage berm areas back to umbrella sec upgrading of guiderails, repairin fic signals. It System, another element of thi Bridge over Gravelly Brook on substructure of the Bridge to cor ed to this project: DEMO ID# NJ	issues. The project scope will tions, earthwork to re-establish ng damaged drainage and s project will replace the Route 34. The project scope rect deficiencies. The following	
COUNTY: Monmout MUNICIPALITY: Va MILEPOSTS: 13.2 - STRUCTURE NO.: 1 LEGISLATIVE DIST CIS PROGRAM CAT CORE MISSION: In	arious 26.79 221150 " RICT: 11, 13, 12 TEGORY: Road Asse			
МРО	Phase	Fund	Amount	
NJTPA	DES	NHPP	\$10,650,000	
Program/Project Name Project ID Numbers: 17420 / 174200 Route 35, Route 66 to White Street/ Obre Place Project ID Numbers: 17420 / 174200				
guiderail will also b COUNTY: Monmout	e upgraded to cur h cean Twp, Eatontow 2.1 N/A 'RICT: 11 TEGORY: Safety Ma	rn Boro, Shrewsbury Boro SPONSOR: NJDOT	o White Street/Obre Place. The	
МРО	Phase	Fund	Amount	
NJTPA	PE	STBGP-FLEX	\$1,000,000	

Program/Project Nat	me	Project	t ID Numbers: 18351 / 183510	
Route 35 NB, Bridge over Route 36 NB & GSP Ramp G				
Initiated from the	Bridge Management	System, this project will rehabil	itate the structurally deficient	
bridge, built in 193	31.			
COUNTY: Monmou	uth			
MUNICIPALITY: H	Keyport Borough			
MILEPOSTS: 43.16	5-43.16			
STRUCTURE NO.:	1313153			
LEGISLATIVE DIS		SPONSOR: NJDOT		
	ATEGORY: Bridge Asse			
CORE MISSION: I	nfrastructure Preservat	ion		
MPO	Phase	Fund	Amount	
NJTPA	DES	BFP	\$1,700,000	
Program/Project Nat	me	Project	t ID Numbers: 16349 / 163490	
0	<i>me</i> ver Troutman's Cree		t ID Numbers: 16349 / 163490	
Route 36, Bridge o	ver Troutman's Cree			
Route 36, Bridge o	ver Troutman's Cree Bridge Management	k		
Route 36, Bridge o	ver Troutman's Cree Bridge Management 41.	k		
Route 36, Bridge o Initiated from the bridge, built in 194	ver Troutman's Cree Bridge Management 41. uth	k		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmo	ver Troutman's Cree Bridge Management 41. uth	k		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmon MUNICIPALITY: I	ver Troutman's Cree Bridge Management 41. uth Long Branch City	k		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmou MUNICIPALITY: I MILEPOSTS: 5.36	ver Troutman's Cree Bridge Management 41. 41. 41. 41. 41. 41. 41. 41. 41. 41.	k		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmou MUNICIPALITY: I MILEPOSTS: 5.36 STRUCTURE NO.: LEGISLATIVE DIS	ver Troutman's Cree Bridge Management 41. 41. 41. 41. 41. 41. 41. 41. 41. 41.	k System, this project will replace SPONSOR: NJDOT		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmon MUNICIPALITY: I MILEPOSTS: 5.36 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	ver Troutman's Cree Bridge Management 41. uth Long Branch City 1314154 T RICT: 11	k System, this project will replace SPONSOR: NJDOT ets		
Route 36, Bridge o Initiated from the bridge, built in 194 COUNTY: Monmon MUNICIPALITY: I MILEPOSTS: 5.36 STRUCTURE NO.: LEGISLATIVE DIS CIS PROGRAM CA	ver Troutman's Cree Bridge Management 41. uth Long Branch City 1314154 TRICT: 11 TEGORY: Bridge Asse	k System, this project will replace SPONSOR: NJDOT ets		

Monmouth County

Program/Project Nam	ie	Project II	D Numbers: 14357 / 143570
Route 66, Jumping Brook Road to Bowne Road/Wayside Road			
	ies, and improven	on, and Safety Management Systems nents to traffic operations and safety	1)
MUNICIPALITY: N			
MILEPOSTS: 0.74-2			
STRUCTURE NO.: 1 LEGISLATIVE DIST CIS PROGRAM CAT	RICT: 11	SPONSOR: NJDOT anagement	
CORE MISSION: Sa	fety		
МРО	Phase	Fund	Amount
NJTPA	CON	STBGP-FLEX	\$32,000,000
Program/Project Nam	le	Project II	D Numbers: 15449 / 154490
Program/Project Nam Route 71, Bridge ov		, ,	D Numbers: 15449 / 154490
Route 71, Bridge ov Initiated from the B	er NJ Transit (NJ) ridge Managemer	, ,	e structurally deficient
Route 71, Bridge ov Initiated from the B bridge, built in 1937 NJ 070. COUNTY: Monmout MUNICIPALITY: De	er NJ Transit (NJ ridge Managemer 7. The following fe	CL) nt System, this project will replace th	e structurally deficient
Route 71, Bridge ov Initiated from the B bridge, built in 1937 NJ 070. COUNTY: Monmout MUNICIPALITY: Do MILEPOSTS: 11.59	er NJ Transit (NJ ridge Managemer 7. The following fe th eal	CL) nt System, this project will replace th	e structurally deficient
Route 71, Bridge ov Initiated from the B bridge, built in 1937 NJ 070. COUNTY: Monmout MUNICIPALITY: De	er NJ Transit (NJ ridge Managemer 7. The following fe th eal	CL) nt System, this project will replace th	e structurally deficient
Route 71, Bridge ov Initiated from the B bridge, built in 1937 NJ 070. COUNTY: Monmout MUNICIPALITY: Do MILEPOSTS: 11.59 STRUCTURE NO.: 1	er NJ Transit (NJ ridge Managemer 7. The following fe th eal 1321154 TRICT: 11	CL) nt System, this project will replace th ederal appropriation was repurposed SPONSOR: NJDOT	e structurally deficient
Route 71, Bridge ov Initiated from the B bridge, built in 1937 NJ 070. COUNTY: Monmout MUNICIPALITY: D MILEPOSTS: 11.59 STRUCTURE NO.: 1 LEGISLATIVE DIST	er NJ Transit (NJ ridge Managemer 7. The following fe th eal 1321154 RICT: 11 FEGORY: Bridge As	CL) nt System, this project will replace th ederal appropriation was repurposed SPONSOR: NJDOT ssets	e structurally deficient

BFP

\$3,000,000

NJTPA

DES

Program/Project Name	Project ID Nur	nbers: 15401 / 154010
Route 138, Garden State Parkway to Route	e 35	
Initiated from the Pavement Management pavement within the project limits. The pr improvements, and guiderail upgrades.	j	
COUNTY: Monmouth MUNICIPALITY: Wall Twp		
MILEPOSTS: 0.37-3.52 STRUCTURE NO.: N/A		
LEGISLATIVE DISTRICT: 30 CIS PROGRAM CATEGORY: Road Assets	SPONSOR: NJDOT	
CORE MISSION: Infrastructure Preservation	1	
MPO Phase	Fund	Amount

MPO	Phase	Fund	Amount
NJTPA	DES	NHPP	\$2,500,000