# DVRPC FY 2005-2007 Transportation Improvement Program for New Jersey Subregion

# Final Version Modified after June 2004 Adoption



# DVRPC FY 2005 Transportation Improvement Program New Jersey Subregion Modified after June 2004 Adoption

# New Jersey Highway Program



# **New Jersey Highway Program**

### Burlington

DB# 02390

### Delaware River Heritage Trail, Burlington/Mercer

A/Q Code A2

The purpose of this project is to construct the New Jersey portion of "The Delaware River Heritage Trail." This trail has been envisioned as a bi-state, multi-use, non-motorized recreational route along both sides of the Delaware River. The New Jersey portion of this trail extends from Trenton to Palmyra with both on and off-road sections envisioned. The trail will provide a link to many neighborhoods, parks, and trails in the region.

Municipalities: Various

DOT Prog Cat Intermodal Programs

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** 2005 2006 2007 2008 2009 **Phase Fund ERC** STP-STU 0.400 Fiscal Year Total 0.400 0.400 Total FY 2005-2007 **Out-Year Cost** 

### DB# 191A Route 295 / 38 Missing Moves, Mount Laurel

A/Q Code 2015M

Major Capacity Improvement - CMS Study Needed The existing I-295 and Route 38 interchange does not provide all the direct traffic movements between the two roadways. A study is underway to determine whether it is appropriate to complete the interchange. The adjacent signalized intersections of Marter Avenue and Briggs Road along Route 38 will be included in the study.

The Federal FY 2003 Interstate Maintenance Discretionary program provided funding in the amount of \$250,000. The Federal FY 2004 Interstate Maintenance Discretionary program provided funding in the amount of \$750,000.

Municipalities: Mount Laurel Twp.

DOT Prog Cat Congestion Management

 Mileposts:
 295: 40.0-41.0; 38: 9.1-10.3
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

 PD
 DEMO
 3.500

Fiscal Year Total 3.500

<u>Total FY 2005-2007</u> 3.500 <u>Out-Year Cost</u>

7/15/2005 Page 1 of 41

# **New Jersey Highway Program**

### **Burlington**

### DB# 567

### Routes 73 / 70 Marlton Circle Elimination (5)

A/Q Code 2015M

Major Capacity Improvement - CMS Study Needed The Marlton Circle, at the intersection of Route 70 and Route 73, will be eliminated; a grade-separated interchange (Route 73 over Route 70) will be constructed. The primary objective is to improve traffic flow and thereby reduce congestion on Route 73 and 70 through the intersection.

This project may be suitable for ITS treatments.

Municipalities: Evesham Twp.

DOT Prog Cat Congestion Management

Mileposts:	23.90 - 24.50	23.90 - 24.50		n Years (\$ n	nillions)	Out-Years	i
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	 2008	2009
	DES	NHS	1.100				
	ROW	NHS		5.500			
	UTI	NHS			3.500		
	CON	TBD				33.000	
		Fiscal Year Total	1.100	5.500	3.500		
			Total FY	2005-2007	10.100	Out-Year Cost	33.000

### DB# 9208 Route 206 Old York Road / Rising Sun Road (39)

A/Q Code 2010M

This project will provide construction of a new connector road between Rising Sun Road and Route 206 as well as pavement rehabilitation on Old York Road and Rising Sun Road to accommodate heavy traffic between I-295 and Interchange 7 of the New Jersey Turnpike.

This is a multi-year funded project under the provisions of Section 13 of P. L. 1995, c.108. Total construction funding is anticipated to be \$26,059,000.

Municipalities: Bordentown Twp. Mansfield Twp.

DOT Prog Cat Congestion Management

Mileposts:	34.00 - 34.1	0	TIP Progra	m Years (\$ r	nillions)	Out-Year	s	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	 2008	2009	
	CON	NHS	11.408					
	CON	NHS		13.865				
		Fiscal Year Total	11.408	13.865				
			Total FY	2005-2007	25.273	Out-Year Cost		

### DB# 94035 Route 73 Median Closures, Fairview Avenue to Greentree Road

A/Q Code 2010M

The project is to enhance safety along Route 73 by closing nine selected median openings and the construction of left-turn lanes at another eight openings. The construction of a right-turn lane at West Franklin Avenue is also included.

Municipalities: Berlin Twp. Voorhees Twp. Evesham Twp.

DOT Prog Cat Safety

Mileposts:	17.84 - 25.3	2	TIP Program	n Years (\$ n	nillions)	Out-Years	3	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	CON	STP-SY	1.855					
		Fiscal Year Total	1.855					
			Total FY	2005-2007	1.855	Out-Year Cost		

7/15/2005 Page 2 of 41

# **New Jersey Highway Program**

### Burlington

### DB# 94068

### Route 73, Fox Meadow Road / Fellowship Road

A/Q Code 2010M

Major Capacity Improvement - CMS Study Needed Route 73 is two lanes in each direction with shoulder/acceleration-deceleration lanes. The improvements will provide four northbound lanes and three southbound lanes along Route 73 at the intersection of Fox Meadow Drive. Auxiliary/acceleration/deceleration lanes will be constructed at Fox Meadow Drive exits and at the Main Street Bridge ramps. Fellowship Road will be realigned at the traffic signal at Fox Meadow Drive. Main Street Bridge will be replaced to provide proper vertical clearance over Route 73. This will require Main Street reconstruction and replacement of the Main Street Bridge over Pennsauken Creek. The project will also include drainage improvements at the railroad bridge.

Municipalities: Maple Shade Twp.

DOT Prog Cat Bridge and Roadway Preservatio

Mileposts:	28.80 - 29.98		<b>TIP Program</b>	n Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	ROW	MIN GAR	2.323				
	UTI	MIN GAR		6.371			
	CON	MIN GAR			20.079		
		Fiscal Year Total	2.323	6.371	20.079		
			Total FY	2005-2007	28.773	Out-Year Cost	

### DB# 95078B

### Route 130 Corridor 3B, Airport Circle to Wood Street, Burlington City

A/Q Code X1

Various roadway improvements are being studied in support of the Burlington County Route 130/Delaware River Corridor Strategic Plan from Route 73 to Wood Street, Burlington City. It may include comprehensive corridor rehabilitation and operational improvements including, where appropriate, pavement rehabilitation, intersection improvements, drainage improvements, development of an access management plan, pedestrian improvements, signing and lighting improvements, and roadside rehabilitation. The study includes a county-led visual corridor planning effort under the same contract which is being administered by DVRPC, with a general project manager role.

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 \$3.0 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$3,079,004.

Municipalities: Various

DOT Prog Cat Capital Program Delivery

Mileposts:	30.50 - 46.2	0	TIP Program	n Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
	CD	DEMO	0.500				
		Fiscal Year Total	0.500				
			Total FY	2005-2007	0.500	Out-Year Cost	

7/15/2005 Page 3 of 41

# **New Jersey Highway Program**

### **Burlington**

DB# 96002

Route 206 Jack's Run, Drainage Improvements

A/Q Code S2

An inadequate drainage system, sedimentation and backwater cause flooding impacts. The project will replace and upgrade the existing storm drainage system. The section of the ditch between Route 206 and CR 641 will be contained in a drainage easement, allowing NJDOT to maintain the ditch. Grading will reestablish the umbrella roadway section and adjacent roadway ditches. The project will also include repaving of a portion of Route 206 to raise it above the 25-year water surface elevation of Beaver Dam Creek, provide superelevation of a horizontal curve and improve a crest vertical curve. The project will mitigate flooding in the 25-year and smaller storm events.

Municipalities: Southampton Twp.

DOT Prog Cat Roadway Preservation

Mileposts:	18.40		TIP Prograi	TIP Program Years (\$ millions)			rs
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	<u>2008</u>	2009
	DES	NHS	0.300				
	ROW	NHS	0.025				
	CON	NHS		1.331			
		Fiscal Year Total	0.325	1.331			

Total FY 2005-2007

DB# 98346 Route 130 Kinkora Branch Bridges, Removal

A/Q Code S2

The northbound and southbound structures over the abandoned railroad will be removed. The typical section would, therefore, be constructed on fill. Field evidence and contacts with local officials have indicated the existing conveyance under the structures is utilized by wildlife; therefore, in order to maintain a safe and adequately sized opening for wildlife, a 15-foot by 15-foot arch culvert will be constructed under the roadway improvements. The roadway typical section will consist of two 12-foot lanes, a 10-foot outside shoulder, and 3-foot inside shoulder in each direction of travel. In addition, a 16-foot grass median will be consistent throughout the limits of the project. Furthermore, the substandard vertical curve in the immediate vicinity of the structures will be lowered to conform with NJDOT standards. The horizontal alignment is to be modified in order to remove the reversing curves existing within the project limits.

1.656

**Out-Year Cost** 

Municipalities: Mansfield Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	52.00 - 52.40	)	TIP Prograi	m Years (\$ m	nillions)	Out-Years	i
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	BRIDGE	5.889				
		Fiscal Year Total	5.889				
			Total FY	2005-2007	5.889	Out-Year Cost	

7/15/2005 Page 4 of 41

### **New Jersey Highway Program**

### Burlington

DB# 98359

Route 70 Bisphams Mill Creek Bridge

A/Q Code S19

The objective of this project is to replace the structure and improve the safety of the highway. The improvements will include vertical alignment modifications, shoulder widening, guiderail upgrades, and replacement of the structure. The non-functioning dam adjacent to Route 70 will be removed.

Municipalities: Pemberton Twp. Woodland Twp.

DOT Prog Cat Bridge Preservation

 Mileposts: 27.85 - 27.905
 TIP Program Years (\$ millions)
 Out-Years

 Phase CON
 Fund CON
 2005
 2006
 2007
 2008
 2009

 2.435
 2.435
 2.435
 2.435
 2.435
 2.435
 2.435

Fiscal Year Total 2.435

<u>Total FY 2005-2007</u> 2.435 <u>Out-Year Cost</u>

### DB# D0302 Burlington County Restriping Program

A/Q Code S11

This program will provide for the restriping of various roadways in Burlington County.

Municipalities: Various

DOT Prog Cat Local Aid

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

CON STP-STU 0.500 CON TBD 0.500

Fiscal Year Total 0.500

<u>Total FY 2005-2007</u> 0.500 <u>Out-Year Cost</u> 0.500

### DB# D0402 Burlington Light Rail Link

A/Q Code M1

Burlington Light Rail Link

This project will provide operating assistance for the second and third years of a shuttle service between selected Southern New Jersey Light Rail Transit System (SNJLRTS) stations (Cinnaminson and Palmyra) and locations in Burlington County. The routes will improve access to the regions transportation system by linking rail stations, bus stops and terminals, and park and ride lots. The first year of operations for two shuttle services was funded through the DVRPC Competitive CMAQ program.

Municipalities: Various

DOT Prog Cat System Expansion

CAP

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase OPER CMAQ
 2005 2006 2007 2008 2009
 2008 2009

0.035

Fiscal Year Total 0.700

**CMAQ** 

<u>Total FY 2005-2007</u> 0.700 <u>Out-Year Cost</u>

7/15/2005 Page 5 of 41

### **New Jersey Highway Program**

### Burlington

### DB# D0504

### **Route 130 and Neck Road Operational Improvements**

A/Q Code

Intersection at Route 130 and Neck Road

This project will serve trucks leaving warehouses located along the southbound side of Rt.130 as well as trucks leaving the 600 acre Haines Industrial Park. The proposed jug handle on southbound Rt. 130 would enable trucks to make a u-turn to northbound Route 130 to access either the NJ Turnpike or I-295.

Municipalities: Burlington Twp.

DOT Prog Cat Congestion Management

Mileposts: 48.27 TIP Program Years (\$ millions) **Out-Years Phase** 2005 2006 2008 2009 STP-STU 0.350 FA Fiscal Year Total 0.350 0.350 Total FY 2005-2007 **Out-Year Cost** 

### DB# D9902 Hanover Street Bridge (CR 616) over Rancocas Creek

A/Q Code S19

Hanover Street bridge over the Rancocas Creek is 0.2 miles north of CR 530. The existing bridge is two narrow lanes, a sidewalk and no shoulders. The bridge will be replaced on the same alignment. The new structure will be two travel lanes, sidewalks and shoulders. This project will accommodate bicycles and pedestrians.

Municipalities: Pemberton Boro

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Prograi	m Years (\$ m	nillions)	Out-Years	,	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	DES	BRIDGE-OFF	0.300					
	ROW	BRIDGE-OFF		0.100				
	CON	BRIDGE-OFF			3.240			
		Fiscal Year Total	0.300	0.100	3.240			
			Total FY	2005-2007	3.640	Out-Year Cost		

### DB# D9903

### Smithville Road Bridge (CR 684) over Rancocas Creek

A/Q Code S19

Smithville Road Bridge over the Rancocas Creek is 1 mile north of the intersection with CR 530. This two-lane bridge carries an AADT of about 3,200 vehicles. The road is classified as an Urban Collector. The current sufficiency rating for the bridge is 22.7. This bridge is in Local Scoping where a determination will be made as to whether the bridge needs to be replaced or rehabilitated.

Municipalities: Eastampton Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Program	n Years (\$ n	nillions)	Out-Yea	ars	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	<u>2008</u>	2009	
	DES	BRIDGE-OFF	0.300					
	ROW	BRIDGE-OFF		0.050				
	CON	BRIDGE-OFF			2.500			
		Fiscal Year Total	0.300	0.050	2.500			
			Total FY	2005-2007	2.850	Out-Year Cost		

7/15/2005 Page 6 of 41

### **New Jersey Highway Program**

### **Burlington**

### DB# D9911 Burlington County Computerized Signal Control, Phase IV

A/Q Code 2010M

This ITS project will be a traffic responsive signal system, consisting of 24 intersections--9 on CR 607, 4 on CR 616, 6 on CR 674, 5 on CR 673. Design work is being funded through county funds.

This project contains ITS elements.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years Phase Fund** 2005 2006 2007 2008 2009 CON STP-STU 2.500 Fiscal Year Total 2.500 Total FY 2005-2007 2 500 **Out-Year Cost** 

### DB# D9912 South Pemberton Road (CR 530)

A/Q Code 2015M

This project will provide for the reconstruction of CR 530 from Route 206 to CR 644 to improve safety, reduce accidents, facilitate left-turn movements with a continuous center left-turn lane, and add shoulders. Alternatives being considered include possible intersection relocation.

Construction will be multi-year funded. The total construction cost is anticipated to be \$12,000,000.

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 \$6.0 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$6,158,006.

Municipalities: Southampton Twp. Pemberton Twp. Pemberton Boro

DOT Prog Cat Local Aid Mileposts: 0 - 2.68

0 - 2.68		<b>TIP Program</b>	m Years (\$ m	nillions)	Out-Years	3
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
DES	DEMO	2.150				
ROW	DEMO		1.350			
CON	DEMO			1.451		
CON	TBD				10.549	
	Fiscal Year Total	2.150	1.350	1.451		
		Total FY	2005-2007	4.951	Out-Year Cost	10.549

### DB# L137 Chesterfield-Sykesville Road Bridge

A/Q Code S19

The existing two-span, reinforced concrete bridge (Structure No. 03F2320) over Black's Creek will be replaced with a one-span bridge, using prestressed concrete superstructure and reinforced concrete substructure. Approximately 170 feet of approach roadway will be reconstructed.

Municipalities: Chesterfield Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Prograi	m Years (\$ m	illions)	Out-Years	<b>&gt;</b>	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	CON	BRIDGE-OFF		1.762				
		Fiscal Year Total		1.762				
			Total FY	2005-2007	1.762	Out-Year Cost		

7/15/2005 Page 7 of 41

**Final Version** 

# **New Jersey Highway Program**

Burlington								
Total for Burlington	Fiscal Year Total	36.035	30.829	30.770				
		Total FY	2005-2007	97.634	<u>Ou</u>	t-Year Cost	44.049	

7/15/2005 Page 8 of 41

### **New Jersey Highway Program**

### Camden

DB# 00347

Route 38 Pedestrian Bridge

A/Q Code A2

This project will provide for the Context Sensitive Design and ADA compatible replacement of the pedestrian bridge in the vicinity of the Cherry Hill Mall which was demolished by a truck. The Department will be seeking restitution to cover the cost of replacing this structure.

Municipalities: Cherry Hill Twp.

DOT Prog Cat Intermodal Programs

 Mileposts:
 2.99
 TIP Program Years (\$ millions)
 Out-Years

 Phase Fund FD
 2005
 2006
 2007
 2008
 2009

 FD
 STATE
 0.640

Fiscal Year Total

0.640

<u>Total FY 2005-2007</u> 0.640 <u>Out-Year Cost</u>

### DB# 02343 Region South Drainage Improvements (Rts. 40, 42, 206, 676)

A/Q Code S2

The following drainage problems will be addressed through this project:

Route 40, Buck Road (MP 21.80)--The improvement includes construction of a new drainage system and stormwater infiltration basin along Route 40. In addition, Route 40 will be regraded, paved and curbing replaced.

Route 42, Maxine Avenue (MP 0.60)--The project will provide for reconstruction and upgrades to the existing drainage system, including new inlets and pipes as well as the replacement of existing culverts. The open channel will be regraded to provide stability to the roadway.

Route 206, Tuckerton Road (MP 12.75)--The improvements include raising Route 206 as well as grading and repair of all existing ditches. Existing drainage pipes will be replaced with larger pipes and additional outlets. Route 676, Atlantic Avenue (MP 2.30)--This project will include reconstruction and upgrades to portions of the existing drainage systems. Also included will be construction of two stormwater management basins and addition of new inlets and pipes along Atlantic Avenue.

Municipalities: Various

DOT Prog Cat Roadway Preservation

Mileposts:	See descrip	tion	TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	CON	STATE	3.329					
		Fiscal Year Total	3.329					
			Total FY	2005-2007	3.329	Out-Year Cost		

7/15/2005 Page 9 of 41

# **New Jersey Highway Program**

### Camden

DB# 02398

Route 168 / 42 Corridor Study, DVRPC

A/Q Code SDX

The Delaware Valley Regional Planning Commission has undertaken a two-year study of this corridor. The study will include the entire length of Route 168 as well as Route 42 from Route 168 to I-295. The study will explore transportation-related issues aimed at enhancing mobility on Routes 168 and 42 as well as parallel facilities along the corridor, and on improving access to Routes 168 and 42 from facilities perpendicular to it. Recommendations from this corridor study will be incorporated in the Route 168, Corridor Improvements project. Funding is provided through the DVRPC Work Program.

The FY 2004 federal appropriations provided \$250,000 from the National Corridor funding item.

Municipalities: Various

DOT Prog Cat Capital Program Delivery

Rt 168: 0-10.75; Rt 42: 6.32-Mileposts:

**Phase** 

FΑ

14.28

**TIP Program Years (\$ millions)** 

**Out-Years** 

<u>Fund</u>

2005 0.250

0.250

2006

2007

2008

2009

Fiscal Year Total

**DEMO** 

Total FY 2005-2007

0.250

**Out-Year Cost** 

DB# 02406

Route 168, Bellmawr Boro, Drainage

A/Q Code X5

Flooding is experienced along Route 168 within the vicinity of Beaver Brook, a branch of Big Timber Creek. During rainfall events, highway runoff is not able to drain out due to build up and tidal influences of Beaver Brook. The highway and adjacent areas of the brook are at elevations below or close to the stream elevation. Due to these conditions, backwater effects flood the highway and upstream areas. This project will recommend alternatives for this problem.

Municipalities: Bellmawr Boro

DOT Prog Cat Roadway Preservation

Ν	Mileposts:	6.63		TIP Prograi	m Years (\$ n	nillions)	
		<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	
		DES	STATE	0.500			
		ROW	STATE	0.500			
		CON	OTHER		3.500		
		CON	STATE		2.500		
			Fiscal Year Total	1.000	6.000		

**Out-Years** 2008

2009

Total FY 2005-2007 7.000

**Out-Year Cost** 

7/15/2005 Page 10 of 41

# **New Jersey Highway Program**

### Camden

DB# 03340

### Camden County Civic Center Access Study, Pennsauken

A/Q Code SDX

This project will address operational and access improvements on Routes 30, 73 and 90 related to the Crossroads redevelopment project around the Pennsauken Mart.

Municipalities: Pennsauken Twp.

DOT Prog Cat Congestion Management

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	DES	STP-STU	0.500				
	ROW	STP-STU		0.500			
	CON	TBD				10.000	
		Fiscal Year Total	0.500	0.500			
			Total FY	2005-2007	1.000	Out-Year Cost	10.000

### DB# 155B Route 30 / 130 Collingswood Circle Elimination (A), Comly Ave to PATCO Bridge

A/Q Code S6

This project will provide for the elimination of the Collingswood Circle at the intersection of Routes 30 and 130. A new signalized intersection will be constructed, consisting of jughandles, ramps and connector roadways. A pedestrian overpass is proposed in the vicinity of Richey Avenue. Detention basins will be located within the ramp infield areas. Additional improvements include roadway widening and resurfacing, sidewalk and curb construction, safety improvements, utility relocation, guiderail, traffic signals, landscaping and drainage improvements.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108. Total construction cost is \$22,887,000.

This project may be suitable for ITS treatments.

Municipalities: Collingswood Boro Woodlynne Boro

DOT Prog Cat Congestion Management

Mileposts:	Rt. 130: 29. 4.20-4.10	.10-29.46 to Rt. 30:	TIP Prograi	m Years (\$ r	nillions)	Out-Years	5
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	2007	2008	2009
	CON	DEMO	2.278				
	CON	NHS	9.322				
	CON	NHS		9.008			
		Fiscal Year Total	11.600	9.008			
			Total FY	2005-2007	20.608	Out-Year Cost	

7/15/2005 Page 11 of 41

# **New Jersey Highway Program**

### Camden

### **DB# 355A**

### Route I-295 / 42 Missing Moves, Bellmawr

A/Q Code 2010M

Major Capacity Improvement - CMS Study Completed

This project will provide new ramps between I-295 and Route 42 to address missing movements. The ramps will tie into Route 42 at milepost 13.30.

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 \$14.0 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$14,368,683.

This project may be suitable for ITS treatments.

Municipalities: Bellmawr Boro

DOT Prog Cat Congestion Management

Mileposts: Rt. 295: 25.71 - 26.00; Rt. 42:

CON

**TIP Program Years (\$ millions)** 

**Out-Years** 

13.30

Phase

2005

2006 11.881 2007

2008 2009

I-MAINT CON

Fund

DEMO

Fiscal Year Total

13.015

24.896

Total FY 2005-2007

24.896

**Out-Year Cost** 

### DB# 9108

### Route I-676, Martin Luther King Boulevard to Newton Ave

A/Q Code 2010M

The project includes widening of the on-ramp from Martin Luther King Boulevard to I-676 southbound to two lanes and subsequently restriping Martin Luther King Boulevard as one exclusive through lane, one shared through/right-turn lane and one exclusive right-turn lane to the ramp. Widening the on-ramp to two lanes and dual acceleration lanes results in the need to widen two structures on I-676. This project also provides for traffic signaling striping improvements at the Haddon Avenue and Martin Luther King Boulevard intersection; installation of two traffic signals at the intersections of Newton Avenue with 10th and 11th Streets; and the construction of a new sidewalk on the north side of Martin Luther King Boulevard. A left-turn lane and connection ramp to the existing I-676 southbound entrance (Ramp B) from westbound Martin Luther King Boulevard will also be provided. This project will be bicycle/pedestrian compatible.

The FY 2004 federal appropriations provided \$1,000,000 from the I-Maintenance Discretionary fund.

Municipalities: Camden City

DOT Prog Cat Congestion Management

Mileposts: 2.65 - 3.39

**TIP Program Years (\$ millions)** 2005 2006 2007 **Out-Years** 

Phase CON CON

Fund I-MAINT 8.400

I-MAINT DISC

2008 2009

Fiscal Year Total

1.000 9.400

> Total FY 2005-2007 9.400

**Out-Year Cost** 

7/15/2005 Page 12 of 41

# **New Jersey Highway Program**

### Camden

### DB# 93109

### Route 30 / 73 Berlin Circle Improvements

A/Q Code 2010M

This project consists of the following: (1) replacement of the Route 73 Berlin Circle with a series of jughandles and traffic signal improvements, (2) closing of all medians along two miles of Route 73 and installation of a series of jughandles along this corridor, (3) intersection improvements at Route 30 and Cross Keys Road including left, center, and through lanes and traffic signal enhancements, (4) widening of Cross Keys Road between Route 30 and Route 73 from two lanes to four lanes. This project is 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. Total construction cost is \$40,790,000.

This project may be suitable for ITS treatments.

Municipalities: Berlin Boro Berlin Twp.

DOT Prog Cat Congestion Management

Rt. 30: 16.20 - 16.60; Rt. 73: Mileposts:

16.00 - 18.00

**TIP Program Years (\$ millions)** 

Total FY 2005-2007

**Out-Years** 

Phase

**Fund** 

2005

24 190

2006

2007

40.790

2008 2009

CON CON STATE STATE

Fiscal Year Total

24.190

16.600

16.600

**Out-Year Cost** 

DB# 95032

### Route 30 at Clementon Road / Gibbsboro Road

A/Q Code 2010M

Route 30 consists of one 11-foot shared left/through lane and one 12-foot shared through/right-turn lane in each direction. Gibbsboro Road carries an 11-foot exclusive left-turn lane and a shared 12-foot through/rightturn lane. The improvements would provide exclusive 12-foot left-turn lane, 12-foot through lane, and a 15-foot shared through/right-turn lane for each of the Route 30 approaches to the intersection. For each of the Clementon/Gibbsboro Road approaches, an exclusive 12-foot left-turn, 12-foot through lane, and 15-foot shared through/right-turn lane will be provided. No shoulders are proposed. This project will be designed to be pedestrian compatible.

Municipalities: Lindenwold Boro Clementon Boro

DOT Prog Cat Safety

13.53 Mileposts:

**Phase** 

<u>Fund</u>

2005 2.400

**TIP Program Years (\$ millions)** 2006 2007 **Out-Years** 2008 2009

**ROW** STP-SY CON

STP-SY

2.400

2.200

Fiscal Year Total

Total FY 2005-2007

4.600

2.200

**Out-Year Cost** 

7/15/2005 Page 13 of 41

### **New Jersey Highway Program**

### Camden

### DB# 98341

### Maple Avenue (Pennsauken)/Chapel Avenue NJ TRANSIT Bridges

A/Q Code S19

The Maple Avenue bridge which currently provides one travel lane, a shoulder and sidewalk in each direction is load posted for 5 tons. The new structure will be constructed on the same alignment and will consist of a 12-foot travel lane, 12-foot shoulder and 6-foot sidewalk in each direction. The bridge underclearance will be raised to 20 feet. This project will be bicycle/pedestrian compatible.

The Chapel Avenue bridge is currently two travel lanes. The new structure will be built on the same alignment and will consist of a 12-foot travel lane, 8-foot shoulder in each direction as well as a 6-foot sidewalk on the westbound side of the bridge. The bridge underclearance will be raised to 20 feet. This project may also provide intersection improvements required due to the profile of the new structure. Both projects will be designed to be bicycle/pedestrian compatible.

Municipalities: Pennsauken Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Program	m Years (\$ m	illions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	DES	BRIDGE	1.000				
	ROW	STATE		2.100			
	CON	BRIDGE			6.300		
		Fiscal Year Total	1.000	2.100	6.300		
			Total FY	2005-2007	9.400	Out-Year Cost	

### DB# 98518

### United States Avenue (CR 699) Bridge over NJ Transit

A/Q Code S19

This project will provide for the replacement of the existing structurally deficient and functionally obsolete bridge on United States Avenue over NJ TRANSIT with a new structure on a new alignment. The new bridge will provide two twelve-foot lanes, two eight-foot shoulders, and one six-foot sidewalk that will connect to an existing sidewalk on Egg Harbor Road and continue to Crowland Avenue. The alignment allows for the reconfiguration of the United States Avenue/Egg Harbor Road intersection to a conventional four-leg intersection. The existing structure will be rehabilitated for pedestrian/bicycle use.

Municipalities: Lindenwold Boro

DOT Prog Cat Bridge Preservation

Mileposts:	0.05		TIP Prograi	m Years (\$ m	illions)	Out-Years	S
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	STATE	6.381				
		Fiscal Year Total	6.381				
			Total FY	2005-2007	6.381	Out-Year Cost	

7/15/2005 Page 14 of 41

# **New Jersey Highway Program**

### Camden

DB# 98553

**Delaware River Tram** 

A/Q Code 2010M

The Delaware River Port Authority (DRPA) will design and construct an aerial tramway over the Delaware River from the Camden Waterfront to Penns Landing, Philadelphia. The intent is to create a mode of transporting visitors between destinations at the Camden and Philadelphia waterfronts. The tram infrastructure will consist of terminals in Philadelphia and Camden and a cable system suspended between two tower structures to be constructed in the Delaware River. The tram will be able to transport as many as 3,000 people per hour in eight-person gondolas suspended from the cables at a height of 160 feet above the Delaware River.

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 \$8.0 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$8,210,675.

Municipalities: Camden City

DOT Prog Cat Intermodal Programs

Mileposts:	N/A		TIP Prograi	m Years (\$ m	nillions)	Out-Years	S
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	DEMO	8.201				
		Fiscal Year Total	8.201				
			Total FY	2005-2007	8.201	Out-Year Cost	

### DB# D0408 Employment Shuttles SJTA

A/Q Code

Pennsauken Industrial Park Shuttle

FY2005 programmed amount reprsents one year of operating expenses for expanded service hours (10 PM - 2 AM) to accommodate the third shift at the Pennsauken Industrial Park.

Previous funding was provided via the DVRPC Competetive CMAQ Program for the following: The program will provide for the purchase and operation of three vans to expand three subscription employment transportation services to the general public. Shuttles are designed to transport Camden City residents between Camden City and selected Southern New Jersey Light Rail Transit System (SNJLRTS) park and rides and industrial parks. Marketing for the services is also included in this proposal.

- 1) Expand service which runs between Camden City and MidAtlantic/Pureland Industrial Park. Service currently operates three shifts per day, six days a week. The proposal aims to increase service by one shift per day, five days a week.
- 2) Expand planned service from SNJLRTS Route 73 station to Pennsauken Industrial Park (PIP). The current plan is two shifts per day, 7 day per week for 18 months. The proposal aims to increase service by two shifts per day, 5 days per week for better coverage of work shift starting and ending times.
- 3) Add a new service that will be initiated with the opening of SNJLRTS to the Moorestown Industrial Park (MIP). Current service runs between Camden and MIP for one shift per day, 5 days per week. The proposal aims to provide similar service, but expand service area to include the station.

Municipalities: Various

DOT Prog Cat System Expansion

Mileposts:	N/A		TIP Program	m Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	OPER	CMAQ	0.066				
		Fiscal Year Total	0.066				
			Total FY	2005-2007	0.066	Out-Year Cost	

7/15/2005 Page 15 of 41

10.000

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

# **New Jersey Highway Program**

**Total for Camden** 

Fiscal Year Total

69.857

Camden							
DB# D0410	Cam	nden County Road	d Striping Enl	nancement	Program		
A/Q Code S1	1	•			•		
		all county roads (in th	e Federal Aid Sys	tem) with long-l	ife, epoxy resin p	ouse with standard paint. aint will result in brighter nt is 9,800,000 linear fee	, better-defined
		Municipalit	ies: Various				
DOT Prog Cat	Local Aid	•					
Mileposts:	N/A		<b>TIP Program</b>	n Years (\$ n	nillions)	Out-Years	6
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	STP-STU	0.900				
-	CON	STP-STU			0.500		
		Fiscal Year Total	0.900		0.500		
			Total FY	2005-2007	1.400	Out-Year Cost	
DB# D9803	Cam	iden City Signal U	Ingrade				
A/Q Code R2		c, c.g	, pg				
		This program will prov City of Camden. The				ps at various locations t	hroughout the
		This project may be s	uitable for ITS trea	atments.			
		Municipalit	ies: Camden City				
DOT Prog Cat	Local Aid	•	,				
Mileposts:	N/A		TIP Program	n Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	STP-STU		1.050			
		Fiscal Year Total		1.050			
			Total FY	2005-2007	1.050	Out-Year Cost	

60.154

Total FY 2005-2007

9.000

7/15/2005 Page 16 of 41

### **New Jersey Highway Program**

### Gloucester

DB# 00372A

Route 295, Tomlin Station Road to Route 45, Rehabilitation

A/Q Code S10

This project will address the proposed rehabilitation/reconstruction of I-295 from the vicinity Tomlin Station Road to Route 45.

Municipalities: Greenwich Twp. East Greenwich Twp. West Deptford Twp.

DOT Prog Cat Roadway Preservation

Mileposts:	15.0 - 24.53		TIP Progran	n Years (\$ n	nillions)	Out-Years	<b>3</b>
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	PD	I-MAINT	2.000				
	FD	I-MAINT	1.500				
		Fiscal Year Total	3.500				
			Total FY	2005-2007	3.500	Out-Year Cost	

### DB# 02332 Route 44 Mantua Creek Bridge

A/Q Code S19

The existing vertical lift, movable span bridge will be rehabilitated without modification or realignment of the approach roadway. The deteriorated piers and abutments of the substructure will be enhanced/rehabilitated. The project will include approximately 50 feet of approach roadway work in each direction in order to provide smooth transition from the roadway to the bridge. Context sensitive design elements will be incorporated into the design. This project will comply with current bicycle/pedestrian guidelines.

Municipalities: Paulsboro Boro West Deptford Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	6.30		TIP Program	n Years (\$ m	nillions)	Out-Years	S	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	CON	BRIDGE	3.205					
	CON	DEMO	2.000					
		Fiscal Year Total	5.205					
			Total FY	2005-2007	5.205	Out-Year Cost		

### DB# 04321 Paulsboro Brownfields Access

A/Q Code X5

Site access to the local interstate network (I-295) must be improved to make the BP site redevelopment/reuse project viable. The Borough of Paulsboro, along with its consultant, URS Corporation, has completed the Paulsboro Redevelopment Reuse Site Access Study funded by DVRPC's Transportation Community Development Initiative (TCDI) program, as well as by borough funds. The study showed the preferred concept to be servicing the site by a roadway from the eastern or southern boundary by bridging Mantua Creek and connecting to the newly improved Interchange 19 on I-295 via Paradise Road (CR 656).

The federal FY 2004 Transportation, Treasury and Independent Agencies Act provided funding for this project. This project has been allocated \$1,000,000 under Section 115.

Municipalities: Paulsboro Boro

DOT Prog Cat Strategic Mobility

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years	•
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	FA	DEMO	0.500				
	PD	DEMO		0.500			
		Fiscal Year Total	0.500	0.500			
			Total FY	2005-2007	1.000	Out-Year Cost	

7/15/2005 Page 17 of 41

# **New Jersey Highway Program**

### **Gloucester**

### DB# 232D1 Route 47 / 322 High Street to Greentree Road (Sites 2&7)

A/Q Code 2010M

On Route 47, the project will provide for a 12-foot continuous left-turn lane as well as two 14-foot travel lanes. Left-turn storage will be provided at the intersection of Route 47 and High Street, New Street, and West Street, Glassboro Intermediate School, and East Focer Street; corner cut-backs will be provided at several cross streets; Focer Street will be signalized. Route 322 improvements will provide minimum widening along West Avenue with one 14-foot travel lane in each direction. Left-turn lanes will be provided on Main Street at West Avenue, Main Street at Carpenter Street, West Avenue at Main Street. There will be two 14-foot travel lanes on West Avenue, with no parking permitted. There will be two 12-foot travel lanes on Main Street, with no parking permitted. This project will be bicycle/pedestrian compatible.

This project may be suitable for ITS treatments.

Municipalities: Glassboro Boro

DOT Prog Cat Congestion Management

Mileposts: Rt. 47: 62.20 - 63.20; Rt. 322:

TIP Program Years (\$ millions)

2006

**Out-Years** 

17.70

Phase Fund

2005

2007

<u>2008</u>

2009

CON STATE

Fiscal Year Total

7.384

7.384

**Out-Year Cost** 

### DB# 232E

### Route 47 Chapel Heights Avenue / East Holly Avenue (Site 3)

Total FY 2005-2007

A/Q Code 2010M

This project will provide for intersection improvements at Route 47 and Chapel Heights Avenue and Route 47 and East Holly Avenue. Route 47 will have a 12-foot through lane, 10-foot shoulder, and 12-foot left-turn lane in each direction of travel. A 4-foot concrete median will be provided for physical separation of traffic lanes as well as to control access. The Route 47 structure over Mantua Creek will be replaced and widened to accommodate a 6-foot sidewalk on both sides of the structure. The Holly Avenue structure will be rehabilitated and widened by 15 feet. Intersection improvements include a new signal at Route 47 and Holly Avenue along with provision of auxiliary left-turn lanes at Holly Avenue and Chapel Heights Avenue.

Municipalities: Glassboro Boro Washington Twp. Pittman Boro

DOT Prog Cat Bridge and Roadway Preservatio

Mileposts:	64.70 - 65.40		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	DES	STP	0.900					
	ROW	STP	1.400					
	CON	STP			6.200			
		Fiscal Year Total	2.300		6.200			
			Total FY	2005-2007	8.500	Out-Year Cost		

7/15/2005 Page 18 of 41

### **New Jersey Highway Program**

### Gloucester

DB# 93204

Route 44 Fowler Lane, Drainage

A/Q Code S2

Drainage improvements in the vicinity of Fowler Lane will alleviate periodic flooding. The roadway will be elevated. The stream will be dredged and culverts will be replaced. The stream will thus be returned to its natural tidal flow. This project is not designed to improve bicycle/pedestrian compatibility.

Municipalities: West Deptford Twp.

DOT Prog Cat Roadway Preservation

 Mileposts:
 8.30
 TIP Program Years (\$ millions)
 Out-Years

 Phase CON STP
 2005 2006 2007 2008 2009
 2008 2009

Fiscal Year Total 1.400

<u>Total FY 2005-2007</u> 1.400 <u>Out-Year Cost</u>

### DB# 95010 Coles Mill Road Bridge (CR 538) over Scotland Run

A/Q Code S19

This project will replace the existing Coles Mill Road (CR 538) bridge over Scotland Run. The new structure will maintain the existing alignment and eliminate the identified structural and functional deficiencies of the existing bridge. The current sufficiency rating of the bridge is 26.3.

Municipalities: Franklin Twp.

DOT Prog Cat Bridge Preservation

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** Phase Fund 2005 2006 2007 2008 2009 ROW **BRIDGE-OFF** 0.050 CON **BRIDGE-OFF** 1.000 Fiscal Year Total 0.050 1.000 Total FY 2005-2007 1.050 **Out-Year Cost** 

### DB# D029 Tuckahoe Road (CR 557), Marsh Lake Branch to Route 40

A/Q Code S6

This project will provide for the reconstruction of the existing roadway from 500 feet north of Marsh Lake Branch to Route 40, as well as the addition of shoulders and improved geometry at two horizontal curves and two intersections (Blue Bell Road and US Route 40/Brewster Road). Reconstruction will be primarily within existing right of way; however, some additional right of way is required. The project includes safety improvements and road restoration.

NOTE: This is a local Gloucester County project which extends into Atlantic County.

Municipalities: Franklin Twp. Buena Boro

DOT Prog Cat Local Aid

 Mileposts:
 30.32 - 32.00
 TIP Program Years (\$ millions)
 Out-Years

 Phase CON STP-STU
 2005 2006 2007 2008 2009
 2008 2009

Fiscal Year Total 2.000

<u>Total FY 2005-2007</u> 2.000 <u>Out-Year Cost</u>

7/15/2005 Page 19 of 41

### **New Jersey Highway Program**

### Gloucester

DB# D038

Tomlin Station Road Bridges (CR 607) over Nehonsey Brook and White Sluice Race

A/Q Code S19

This project will provide for the complete removal and replacement of two structurally deficient bridges (Structure Nos. 0803E01 and 0803E09). Both bridges are currently weight restricted due to their substandard design and/or structural condition. The replacement structures are anticipated to be precast/prestressed concrete beam construction with pile supported abutments and wingwalls. The new structures, approach roadways, and roadside safety facilities will meet all applicable AASHTO and NJDOT requirements. The clear roadway width of each bridge shall be 36 feet.

Municipalities: Greenwich Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Program Years (\$ millions)			Out	-Years
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	<u>2009</u>
	ROW	BRIDGE-OFF	0.300				
	CON	BRIDGE-OFF		1.900			
		Fiscal Year Total	0.300	1.900			
			Total FY	2005-2007	2.200	Out-Year	Cost

### DB# D0401 Gloucester County Restriping Program

A/Q Code S11

This program involves the restriping of County roadways that are on the Federal Aid system with long-life epoxy resin traffic stripes and long-life thermoplastic pavement markings as well as the construction of raised pavement markers and replacement of worn reflectors on existing markers also on the federal system. Restriping of centerlines, lane lines, edge lines, gore markings, arrows, etc. will utilize an epoxy resin paint or thermoplastic with reflective glass beads placed on top of the stripe/marking and embedded within the epoxy resin mix/thermoplastic to maintain reflectivity while the stripes/markings wear. The striping, pavement markings and raised pavement markers will result in a brighter more well defined traveled way, especially during inclement weather conditions.

Municipalities: Various

DOT Prog Cat Local Aid Mileposts: TIP Program Years (\$ millions) **Out-Years** 2005 2006 2007 2008 2009 **Phase Fund** CON STP-STU 0.500 CON TBD 0.500 Fiscal Year Total 0.500 0.500 0.500 Total FY 2005-2007 **Out-Year Cost** 

7/15/2005 Page 20 of 41

# **New Jersey Highway Program**

### Gloucester

### DB# D0505 Traffic Signal Video Camera Detection Retrofit Project

A/Q Code

Gloucester County

The county maintains over 100 traffic signals which stretch over more than 400 miles of roadway. The county proposes to retrofit traffic signals with video camera detection systems for traffic controlling, relying on vehicle movement to send the signal to the signal controller. The county will retrofit existing traffic signals with video camera detection systems, install a communications panel to existing controllers, and will install brackets, cabling, and adapters.

Municipalities: Various

DOT Prog Cat

 Mileposts:
 TIP Program Years (\$ millions)
 Out-Years

 Phase CON STP-STU
 2005 2006 2007 2008 2009
 2008 2009

Fiscal Year Total 2.400

<u>Total FY 2005-2007</u> 2.400 <u>Out-Year Cost</u>

DB# D9806

### **Gloucester County Resurfacing**

A/Q Code S10

This program will provide for resurfacing of existing roadways, locations to be determined, with a two-inch and variable thick bituminous concrete surface course as well as milling areas as required for proper grade.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	EC	STP-STU	1.930					
	EC	STP-STU		1.500				
	EC	STP-STU			1.500			
	EC	TBD				1.500		
-	EC	TBD					1.500	
		Fiscal Year Total	1.930	1.500	1.500			
			Total FY	2005-2007	4.930	Out-Year Cost	3.000	

7/15/2005 Page 21 of 41

# **New Jersey Highway Program**

### Gloucester

DB# D9807

**Gloucester County Bus Purchase** 

A/Q Code M10

This program will provide for the purchase of one 16-passenger, lift-equipped bus per year for senior citizen and handicap transportation under the Special Transportation Services program in Gloucester County.

This project may be suitable for ITS treatments.

Municipalities: Various

DOT Prog Cat	Local Aid						
Mileposts:	N/A		<b>TIP Program</b>	m Years (\$ n	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CON	STP-STU	0.065				
	CON	STP-STU		0.065			
	CON	STP-STU			0.065		
	CON	TBD				0.065	
	CON	TBD					0.065
		Fiscal Year Total	0.065	0.065	0.065		
			Total FY	2005-2007	0.195	Out-Year Cost	0.130

### DB# L165 Wilson Road Bridge

A/Q Code S19

This two-lane bridge over a tributary from Bell's Lake to the South Branch of Timber Creek carries an AADT of about 8,400 vehicles. The bridge is on an off-system local road. The current sufficiency rating of the bridge is 2.0. The improvements include replacing the existing bridge over Bells Lake Branch and realigning Wilson Road to lessen its curvature to the bridge approach. Improvements will extend from the Woodbury-Turnersville Road at the eastern end of the project, to a point about 130 feet west of the existing bridge. The improvements are being developed through the Local Scoping process.

Municipalities: Washington Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years	S	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	CON	BRIDGE-OFF		1.000				
		Fiscal Year Total		1.000				
			Total FY	2005-2007	1.000	Out-Year Cost		
Total for Glo	oucester	Fiscal Year Total	27.034	5.465	8.765			
			Total FY	2005-2007	41.264	Out-Year Cost	3.630	

7/15/2005 Page 22 of 41

### **New Jersey Highway Program**

### Mercer

DB# 01313A

Route 130, DVRPC Deck Replacements (Phase B) Mercer/Burlington

A/Q Code S19

This program will provide for the rehabilitation of the following deck replacement projects in the DVRPC area: Route 130 southbound over Assiscunk Creek and Route 130 over Rocky Creek.

Municipalities: East Windsor Twp. Burlington City

DOT Prog Cat Bridge Preservation

 Mileposts:
 46.65; 68.92
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

CON BRIDGE 2.000

Fiscal Year Total 2.000

<u>Total FY 2005-2007</u> 2.000 <u>Out-Year Cost</u>

### DB# 02382 Trenton Revitalization Improvements

A/Q Code X12

This project will provide for various infrastructure improvements to support economic development in the City of Trenton. These improvements may include, but are not limited to, sewer improvements, roadway improvements, and streetscape improvements.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108. The Department's share of this project is \$10,000,00.

Municipalities: Trenton City

DOT Prog Cat Strategic Mobility

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** 2005 2006 2007 2008 **Phase Fund** 2009 EC STATE 2.000 EC STATE 2.000 Fiscal Year Total 2.000 2.000 Total FY 2005-2007 4.000 **Out-Year Cost** 

### DB# 02387 Route 1 Olden Avenue/Mulberry Street, Deck Rehabilitation

A/Q Code S19

The existing bridge decks on Route 1, Olden Avenue Connector and Mulberry Street, are deficient and will be replaced. The existing decks suffer from severe deterioriation and require frequent maintenance attention.

Municipalities: Trenton City

DOT Prog Cat Bridge Preservation

CON

 Mileposts:
 1.6 - 2.8
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

1.711

Fiscal Year Total 1.711

STATE

Total FY 2005-2007 1.711 Out-Year Cost

7/15/2005 Page 23 of 41

# **New Jersey Highway Program**

# Mercer

DB# 02391

**Central Jersey Transportation Forum** 

A/Q Code

The mission of the Central Jersey Transportation Forum is to develop a consensus for the appropriate planning strategies which will address critical issues and maintain consistency with the State Development and Redevelopment Plan. The study area covers 16 municipalities in Middlesex, Somerset and Mercer Counties with an extended study area including selected adjoining municipalities. NJDOT will provide consultant services to conduct the primary technical aspects of the study, while DVRPC will provide technical support and coordinate Forum participation.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** Phase 2005 2006 2007 2008 2009 Fund PΕ STP-STU 0.160 Fiscal Year Total 0.160

<u>Total FY 2005-2007</u> 0.160 <u>Out-Year Cost</u>

DB# 03325

Route I-295 Rehabilitation, I-195 to Route 1

A/Q Code S10

The project will rehabilitate I-295 from north of I-195 to Route 1.

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

Municipalities: Hamilton Twp. Lawrence Twp.

DOT Prog Cat Roadway Preservation

Mileposts: 60.40 - 67.80 **TIP Program Years (\$ millions) Out-Years Phase Fund** 2005 2006 2007 2008 2009 CON I-MAINT 7.000 CON I-MAINT 10.000 Fiscal Year Total 7.000 10.000

Total FY 2005-2007 17.000 Out-Year Cost

DB# 03327

Route 195, West of Richardson Road to Exit 8, Rehabilitation

A/Q Code S10

I-195 westbound from west of Richardson Road to east of Exit 8 will be rehabilitated.

Municipalities: Hamilton Twp. Washington Twp. Upper Freehold Twp.

DOT Prog Cat Roadway Preservation

 Mileposts:
 5.30 - 9.25
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

CON I-MAINT 2.600

Fiscal Year Total 2.600

<u>Total FY 2005-2007</u> 2.600 <u>Out-Year Cost</u>

7/15/2005 Page 24 of 41

# **New Jersey Highway Program**

### Mercer

### DB# 551B

### Route 29 Delaware River Pedestrian/Bike Path, Stacy Park to Assunpink Creek

A/Q Code A2

A bicycle/pedestrian path will be constructed along the Delaware River from Stacy Park to Assunpink Creek.

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 \$4.13 M for the Route 29 bicycle, pedestrian, and landscape improvements in Trenton. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$4,233,630. The FY 2004 federal Transportation and Community System Preservation Program provided \$1,000,000 for the Route 29 Bike/Pedestrian project.

Municipalities: Trenton City

DOT Prog Cat Intermodal Programs

Mileposts:	3.25 - 3.90		TIP Program	n Years (\$ n	nillions)	Out-Years	i
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	<u>2008</u>	2009
	ROW	CMAQ	0.200				
	CON	CMAQ			4.600		
		Fiscal Year Total	0.200		4.600		
			Total FY	2005-2007	4.800	Out-Year Cost	

### DB# 9101

### **Route 33 Conrail Bridge Replacement**

A/Q Code S19

This project will provide for the replacement of the existing structure on a new alignment. The alternative will provide a 23-foot underclearance for the new structure. The Route 33 highway section will consist of two 12-foot through lanes westbound, one 12-foot through lane eastbound, and 10-foot outside shoulders. Route 33 at the intersection of Route 130 will consist of one through lane eastbound, a shared through/right-turn lane, and left-turn lane, one through lane westbound and two left-turn lanes. The Route 130 highway section would remain as is with improvements to the northbound alignment. The intersection of Route 33 and Route 130 would have a single traffic signal, and Sharon Road will be redesigned as a right-in and right-out only intersection with no signal required. The intersection is designed as a typical at-grade intersection with a finger ramp providing the Route 130 southbound to Route 33 westbound movement. A reverse loop ramp from Route 130 southbound to Route 33 eastbound will provide for the left-turn movement from Route 130 southbound to the realigned CR 526. Route 130 northbound turning movements to Route 33 and CR 526 are provided in the Township's roadway design plan. Pedestrians will be accommodated either by adding a sidewalk to the south side of the structure or by leaving the old structure in place as a pedestrian-only bridge.

Municipalities: Washington Twp.

DOT Prog Cat Bridge and Roadway Preservatio

Mileposts:	7.40 - 7.86		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	DES	BRIDGE	1.000					
	ROW	BRIDGE		5.000				
	CON	BRIDGE			9.406			
		Fiscal Year Total	1.000	5.000	9.406			
			Total FY	2005-2007	15.406	Out-Year Cost		

7/15/2005 Page 25 of 41

### **New Jersey Highway Program**

### Mercer

DB# 98423

Route 206 Arreton Road, Drainage Improvements

A/Q Code S2

The existing 36-inch culvert at Arreton Road will be replaced with a 54-inch culvert as well as installing a Gabion lining to protect the eroded embankment on both sides of the roadway. A catch basin and connecting pipe to the existing culvert north of Arreton Road will be constructed at the bottom of the driveway to reduce ponding on Route 206. South of Arreton Road, the embankment protection will be composed of Gabion Baskets and Reno Mattresses, to limit the extent of tree clearing needed. North of Arreton Road, the lining will be composed entirely of Gabion Baskets.

Municipalities: Princeton Twp

DOT Prog Cat Roadway Preservation

Mileposts:	55.75 - 56.6		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	ROW	NHS	0.115					
	CON	NHS		0.700				
		Fiscal Year Total	0.115	0.700				
			Total FY	2005-2007	0.815	Out-Year Cost		

### DB# 98535 Route 130 Pedestrian Bridge, Washington Twp.

A/Q Code A2

This project will provide for the construction of a pedestrian bridge across Route 130.

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 \$2.25 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$2,309,253.

Municipalities: Washington Twp.

DOT Prog Cat Intermodal Programs

Mileposts:	62.60		TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	<u>2008</u>	2009	
	CON	DEMO		2.306				
		Fiscal Year Total		2.306				
			Total FY	2005-2007	2.306	Out-Year Cost		

### DB# 99334 Duck Island Landfill, Site Remediation

A/Q Code S2

In January 1987, NJDEP issued to the Department a Compliance Monitoring Directive to characterize and address contamination at the Duck Island landfill site. Construction of the mitigation is approximately 75% complete. Additional funding is provided for the monitoring to be performed at the site by the design consultant.

Municipalities: Hamilton Twp.

DOT Prog Cat Quality of Life

Mileposts:	N/A		TIP Prograi	m Years (\$ n	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	EC	STATE	0.100				
	EC	STATE		0.100			
	EC	TBD				0.100	
	EC	TBD					0.100
		Fiscal Year Total	0.100	0.100			
			Total FY	2005-2007	0.200	Out-Year Cost	0.200

7/15/2005 Page 26 of 41

### **New Jersey Highway Program**

### Mercer

DB# 99362

**Trenton Amtrak Bridges** 

A/Q Code S19

This project will provide for the replacement of the Chestnut Avenue, Monmouth Street and East State Street bridges over Amtrak. All three bridges will be replaced on essentially the same alignment and will include one through lane in each direction as well as sidewalks on both sides of the bridges. Roadway improvements will modify the existing approach alignments, improve sight distance and provide a more efficient turning radii.

Municipalities: Trenton City

DOT Prog Cat Bridge Preservation

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** 2005 2006 2007 2008 2009 **Phase Fund** STP-STU 0.138 Fiscal Year Total 0.138 0.138 Total FY 2005-2007 **Out-Year Cost** 

### DB# 99414 Alexander Road Bridge over Amtrak

A/Q Code S19

This project will address the replacement of this structure. The bridge is structurally deficient with a sufficiency rating of 3.3. The new structure will be located to the south of the present structure and allow stage construction to minimize the duration and length of traffic detours. In addition to the bridge replacement will be roadway work to connect the structure to existing roadways as well as improvement to the North Post Road intersection immediately adjacent to the bridge. This project will be bicycle/pedestrian compatible.

Municipalities: West Windsor Twp.

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	DES	BR BOND	1.500					
	ROW	BR BOND	0.600					
	CON	BR BOND		6.410				
		Fiscal Year Total	2.100	6.410				
			Total FY	2005-2007	8.510	Out-Year Cost		

### DB# D018 Perry Street and North Clinton Avenue, intersection improvements

A/Q Code X

Perry Street and North Clinton Avenue, intersection improvements

Reconstruction of Perry Street, North Clinton Avenue, and Lincoln Avenue intersection, including signzalization.

0.997

**Out-Year Cost** 

Municipalities: Trenton City

DOT Prog Cat Local Aid

N/A Mileposts: **TIP Program Years (\$ millions) Out-Years Phase Fund** 2005 2006 2007 2008 2009 CON STP-STU 0.997 Fiscal Year Total 0.997

Total FY 2005-2007

7/15/2005 Page 27 of 41

### **New Jersey Highway Program**

### Mercer

DB# D0405

**Hutchinson Trail, Washington Township** 

A/Q Code A2

This project will provide for the construction of a bikeway and pedestrian path that will link two housing developments to the local middle school and the future site of the high school. The trail is also a segment of the larger township bikeway plan which will eventually connect to the town center, other adjacent developments and a larger trail network.

Municipalities: Washington Twp.

DOT Prog Cat Intermodal Programs

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** 2005 2006 2007 2008 2009 **Phase Fund** CON **CMAQ** 0.150 Fiscal Year Total 0.150

Total FY 2005-2007 0.150 Out-Year Cost

### DB# D0412 Mercer County Reflective Pavement Markings

A/Q Code S11

Reflective Pavement Markings

This program will provide for the installation of new reflective pavement markings on various roadways in Mercer County. Reflective traffic stripes and raised reflective pavement markers improve the overall safety and visibility of roadways.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts: N/A TIP Program Years (\$ millions) **Out-Years** Phase Fund 2005 2006 2007 2008 2009 CON STP-STU 0.700 Fiscal Year Total 0.700

<u>Total FY 2005-2007</u> 0.700 <u>Out-Year Cost</u>

### DB# HP01003 Rosedale Road and Provinceline Road

A/Q Code R1

This project will provide for intersection improvements at Rosedale Road and Provinceline Road.

The federal FY 2001 DOT Appropriations Act provided funding for this project under Section 378. The funding was reduced by 0.22% under Section 1403 of the FY 2001 Omnibus Consolidated Appropriations Act. This project has been allocated \$249,450.

Municipalities: Princeton Twp.

DOT Prog Cat Local Aid

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase ERC DEMO
 2005
 2006
 2007
 2008
 2009

Fiscal Year Total 0.249

<u>Total FY 2005-2007</u> 0.249 <u>Out-Year Cost</u>

7/15/2005 Page 28 of 41

# **New Jersey Highway Program**

### Mercer

**DB# L067** 

### Southard Street Bridge over Route 1 and Conrail

A/Q Code S19

The new bridge will be constructed on the same alignment and will consist of three continuous spans. The new structure will consist of two 3.6 meter lanes with 2.4 meter shoulders and two 1.8 meter sidewalks. A temporary pedestrian bridge walkway will be constructed prior to the main bridge demolition to allow pedestrian traffic to continue along Southard Street during construction of the new bridge. Upon completion of the new structure, the temporary pedestrian walkway will be demolished. The new structure will be bicycle/pedestrian compatible.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108. Total construction cost is \$13,422,000.

		Municipalit	ties: Trenton City					
DOT Prog Cat	Bridge Pres	ervation						
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u> CON	<u>Fund</u> BRIDGE	<u>2005</u> 0.733	<u>2006</u>	2007	<u>2008</u>	2009	
		Fiscal Year Total	0.733					
			Total FY	2005-2007	0.733	Out-Year Cost		
Total for Mer	cer	Fiscal Year Total	21.953	26.516	14.006			
			Total FY	2005-2007	62.476	Out-Year Cost	0.200	

7/15/2005 Page 29 of 41

# **New Jersey Highway Program**

### Various

DB# 03304

**Bridge Deck Preservation Program** 

A/Q Code S19

This program will provide funding for deck preservation projects in various locations throughout the state.

Municipalities: Various

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	EC	BRIDGE	3.700					
	EC	BRIDGE		3.700				
	EC	BRIDGE			3.700			
	EC	TBD				5.000		
	EC	TBD					5.000	
		Fiscal Year Total	3.700	3.700	3.700			
			Total FY	2005-2007	11.100	Out-Year Cost	10.000	

### DB# 04314 Local Safety Initiatives

A/Q Code S6

The Local Safety Program will provide funds to counties and municipalities for the improvement of dangerous intersections and other road improvements, focusing on pedestrian and vehicular safety improvements of critical need that can be delivered in a short period of time, generally, less than six months from problem identification to completion of construction.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	ERC	STP-SY	1.000					
	ERC	STP-SY		1.000				
	ERC	STP-SY			1.000			
		Fiscal Year Total	1.000	1.000	1.000			
			Total FY	2005-2007	3.000	Out-Year Cost		

7/15/2005 Page 30 of 41

# **New Jersey Highway Program**

### **Various**

DB# 99321

**Preliminary Design** 

A/Q Code X12

This program will provide for preliminary design work on projects which have satisfactorily completed the feasibility assessment phase. Projects eligible to be funded under this line item are listed in the approved Project Development Work Program and Study and Development Program.

Municipalities: Various

DOT Prog Cat Capital Program Delivery

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	PD	MIN GAR	5.000				
	PD	MIN GAR		3.000			
	PD	MIN GAR			5.000		
	PD	TBD				12.000	
	PD	TBD					12.000
		Fiscal Year Total	5.000	3.000	5.000		
			Total FY	2005-2007	13.000	Out-Year Cost	24.000

### DB# D0204 Transportation and Community Development Initiative -TCDI

A/Q Code

The Transportation and Community Development Initiative is a proposed DVRPC funding program targeted to those communities most in need of revitalization assistance. The program would serve to support local planning, design, feasibility studies or other analyses that increase the demand or improve the market for redevelopment and improve the efficiency or enhance the regional transportation network. The fundamental idea is to support early-stage project ideas which are not otherwise eligible for funding through other sources.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts:	N/A		TIP Progran	n Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	PE	STP-STU	0.060					
	PE	STP-STU	0.500					
		Fiscal Year Total	0.560					
			Total FY	2005-2007	0.560	Out-Year Cost		

7/15/2005 Page 31 of 41

# **New Jersey Highway Program**

### **Various**

DB# D026

**DVRPC**, Future Projects

A/Q Code X3

This program provides funding for local projects to be selected by the Delaware Valley Regional Planning Commission, the designated Metropolitan Planning Organization for Burlington, Gloucester, Mercer and Camden counties.

Municipalities: Various

<b>DOT Prog Cat</b>	Local Aid						
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	ERC	STP-STU	0.068				
	ERC	STP-STU		5.892			
	ERC	STP-STU			8.198		
	ERC	TBD				10.262	
	ERC	TBD					10.262
		Fiscal Year Total	0.068	5.892	8.198		
			Total FY	2005-2007	14.158	Out-Year Cost	20.524

### DB# D0406 TransitChek Mass Marketing Efforts--New Jersey

A/Q Code X2

This program will expand outreach to the general public about the benefits of using transit and the TransitChek Program, focusing on southern New Jersey media outlets. This program seeks to reinforce rider and employer directed advertising and also to reach beyond those traditional markets in order to attract more riders to area transit services. TransitChek is a commuter benefit program offered by participating employers and provides vouchers that can be used to purchase passes, tickets or tokens for transit fares.

Municipalities: Various

DOT Prog Cat	Quality of Life	е					
Mileposts:	N/A		TIP Prograi	TIP Program Years (\$ millions)			
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	CMAQ	0.040				
	EC	CMAQ		0.040			
	EC	CMAQ			0.040		
		Fiscal Year Total	0.040	0.040	0.040		
			Total FY	2005-2007	0.120	Out-Year Cost	

7/15/2005 Page 32 of 41

# **New Jersey Highway Program**

### Various

DB# D0407

**Ozone Action Program in New Jersey** 

A/Q Code X2

This program would expand the Ozone Action Program to the New Jersey subregion of DVRPC. Through use of public service announcements, promotional items and events, Ozone Action strives to improve the region's air quality by encouraging the use of mobility alternatives that will reduce congestion, warning individuals in advance of "Ozone Action Days," and public education about ozone and actions that will reduce contributions to regional emissions. The existing program focuses on the Pennsylvania region of DVRPC.

Municipalities: Various

DOT Prog Cat Quality of Life

Mileposts: N/A		TIP Program	TIP Program Years (\$ millions)			Out-Years			
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007		2008	2009	
	EC	CMAQ	0.040						
	EC	CMAQ		0.040					
	EC	CMAQ			0.040				
		Fiscal Year Total	0.040	0.040	0.040				
			Total FY	2005-2007	0.120		Out-Year Cost		

### DB# D9909 Re

### Regional GIS Support, DVRPC

A/Q Code X2

DVRPC Work Program Item 06-54-130

This program will provide GIS support for the NJ Subregion of DVRPC. Geographic Information Systems (GIS) combine computer-based mapping and database technologies to provide planners and engineers with new and efficient methods to analyze data related to the transportation system. The counties and operators in the region are each developing such systems. This line item will provide funding for the common elements of such systems as part of an effort to achieve a greater degree of regional consistency and obtain economies of scale.

Municipalities: Various

DOT Prog Cat Local Aid

Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	<u>2008</u>	2009
	PLS	STP-STU	0.256				
	PLS	STP-STU		0.256			
		Fiscal Year Total	0.256	0.256			
			Total FY	2005-2007	0.512	Out-Year Cost	

7/15/2005 Page 33 of 41

# **New Jersey Highway Program**

### **Various**

DB# X03A

**Restriping Program, NJDOT** 

A/Q Code S11

This program is administered by NJDOT and will provide for the application of long-life pavement markings and raised pavement markers on the state highway system.

Municipalities: Various

Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
			, , ,					
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	
	EC	STP	1.250					
	EC	STP		1.250				
	EC	STP			1.250			
	EC	TBD				1.250		
	EC	TBD					1.250	
		Fiscal Year Total	1.250	1.250	1.250			
			Total FY	2005-2007	3.750	Out-Year Cost	2.500	

### DB# X065 Local CMAQ Initiatives, DVRPC

A/Q Code X3

Under the guidance of the Metropolitan Planning Organizations, local projects will be developed that will enhance air quality. The Congestion Mitigation and Air Quality Improvement Program (CMAQ) was established by ISTEA and is continued under TEA-21. CMAQ funds are allocated to the states for use in non-attainment and maintenance areas for projects that contribute to the attainment of the Clean Air Act standards by reducing emissions from highway sources.

FY05 Funds were programmed for DB #'s D0402 (\$700,000) and D0408 (\$66,000)

This project may be suitable for ITS treatments.

Municipalities: Various

DOT Prog Cat	Quality of	Life
--------------	------------	------

Mileposts:	N/A		TIP Prograi	m Years (\$ m	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	EC	CMAQ	0.004					
	EC	CMAQ		0.920				
	EC	CMAQ			1.000			
	EC	TBD				1.000		
	EC	TBD					1.000	
		Fiscal Year Total	0.004	0.920	1.000			
			Total FY	2005-2007	1.924	Out-Year Cost	2.000	

7/15/2005 Page 34 of 41

### **New Jersey Highway Program**

### **Various**

DB# X07A

**Bridge Inspection, State NBIS Bridges** 

A/Q Code X3

This program will provide regular structural inspection of state highway and NJ TRANSIT highway-carrying bridges as required by federal law. This program will also enable the in-depth scour evaluation of potentially scour susceptible bridges which were not fully evaluated as part of the prior effort.

Municipalities: Various

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	<u>2009</u>	
	EC	BRIDGE	2.710					
	EC	BRIDGE		1.580				
	EC	BRIDGE			2.970			
	EC EC	TBD TBD				1.680		
							3.230	
		Fiscal Year Total	2.710	1.580	2.970			
			Total FY	2005-2007	7.260	Out-Year Cost	4.910	

### DB# X07E Bridge Inspection, Local Bridges

A/Q Code X3

This program will provide regular structural inspection of local bridges as required by federal law. This program will also enable the in-depth scour evaluation of potentially scour susceptible local bridges which were not fully evaluated as part of the prior effort.

Municipalities: Various

DOT Prog Cat Bridge Preservation

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	EC	BRIDGE	1.160					
	EC	BRIDGE		1.040				
	EC	BRIDGE			1.280			
	EC	TBD				0.760		
	EC	TBD					1.390	
		Fiscal Year Total	1.160	1.040	1.280			
			Total FY 2005-2007		3.480	Out-Year Cost	2.150	

7/15/2005 Page 35 of 41

### **New Jersey Highway Program**

### **Various**

DB# X08 Bridge Painting, Federal

A/Q Code X12

This program will provide painting of the steel on various bridges as an anti-corrosion measure in order to extend the life of these bridges.

Municipalities: Various

DOT Prog Cat Bridge Preservation

Mileposts: N/A			TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	EC	STP	2.500					
	EC	STP		2.500				
	EC	STP			2.500			
	EC	TBD				2.500		
	EC	TBD					2.500	
		Fiscal Year Total	2.500	2.500	2.500			
			Total FY	2005-2007	7.500	Out-Year Cost	5.000	

### DB# X181 Emergency Service Patrol

A/Q Code S7

This program will provide for the operation of emergency service patrols on congested state highways to detect and clear incidents rapidly by providing emergency assistance to stranded motorists. Approximately half of all delays experienced by highway users in congested areas are caused by traffic accidents, vehicle breakdowns, and other incidents. Prompt incident management programs can reduce this delay significantly.

Municipalities: Various

DOT Prog Cat Congestion Management

Mileposts:	N/A		TIP Prograi	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	EC	STP	4.400					
	EC	STP		4.400				
	EC	STP			4.400			
	EC	TBD				6.000		
	EC	TBD					6.000	
		Fiscal Year Total	4.400	4.400	4.400			
			Total FY	2005-2007	13.200	Out-Year Cost	12.000	

7/15/2005 Page 36 of 41

### **New Jersey Highway Program**

### **Various**

DB# X242

**Accident Reduction Program** 

A/Q Code S6

This is a comprehensive program of safety improvements designed to counter hazardous conditions and locations identified by the Safety Management System. Treatments include skid resistant pavement treatments, utility pole delineation, and installation of raised pavement markers.

Municipalities: Various

DOT Prog Cat	Safety						
Mileposts:	N/A		<b>TIP Program</b>	TIP Program Years (\$ millions)			i
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STP-SY	0.200				
	EC	STP-SY		0.200			
	EC	STP-SY			0.200		
	EC	TBD				0.200	
	EC	TBD					0.200
		Fiscal Year Total	0.200	0.200	0.200		
			Total FY	2005-2007	0.600	Out-Year Cost	0.400

### DB# X30A Metropolitan Planning

A/Q Code X1

The Department supports the federally mandated metropolitan planning organization (MPO) transportation planning process. The Metropolitan Planning Organizations carry out a "3C" transportation planning process whereby planning activities are conducted on a continuous basis while also providing a forum for cooperative decision making among responsible State and local officials, public and private transit operators and the general public.

Municipalities: Various

DOT Prog Cat	Local Aid	·						
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	PLS	STP-STU	0.173					
	PLS	STP-STU	0.140					
	PLS	PL	1.561					
	PLS	PL-FTA	0.564					
	PLS	STP-STU	0.350					
	PLS	PL		1.639				
	PLS	PL-FTA		0.564				
	PLS	STP-STU		0.350				
	PLS	PL			1.639			
	PLS	PL-FTA			0.564			
	PLS	STP-STU			0.350			
	PLS	TBD				2.394		
	PLS	TBD					2.394	
		Fiscal Year Total	2.788	2.553	2.553			
			Total FY	2005-2007	7.894	Out-Year Cost	4.788	

7/15/2005 Page 37 of 41

### **New Jersey Highway Program**

### **Various**

DB# X35A1

Rail-Highway Grade Crossing Program, Federal

A/Q Code S1

This program will provide funding for the elimination of hazards at rail-highway grade crossings, the rehabilitation of grade crossing surfaces, and the installation of protective warning devices for roadways both on and off the federal-aid system. Funding will also be provided for the traffic control items required during the construction work and the installation of advance warning signs and pavement markings at all highway-rail grade crossings.

This project may be suitable for ITS treatments.

Municipalities: Various

Mileposts:	N/A		TID Drogram	m Voore (¢ n	Out-Years		
ишороско.	14// (		TIP Program Years (\$ millions)			Out-Tears	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	EC	STP-SY	1.600				
	EC	STP-SY		1.600			
	EC	STP-SY			1.600		
	EC	TBD				1.600	
	EC	TBD					1.600
		Fiscal Year Total	1.600	1.600	1.600		
			Total FY	2005-2007	4.800	Out-Year Cost	3.200

DB# X41C1 Local County Aid, DVRPC

A/Q Code X12

This program provides funds allocated to the counties within the DVRPC MPO area for transportation improvements under the New Jersey Transportation Trust Fund Act.

Municipalities: Various

/lileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	ERC	STATE	13.087					
	ERC	STATE		13.087				
	ERC	TBD				13.087		
	ERC	TBD					13.087	
		Fiscal Year Total	13.087	13.087				
			Total FY	2005-2007	26.174	Out-Year Cost	26.174	

7/15/2005 Page 38 of 41

### **New Jersey Highway Program**

### **Various**

DB# X43J TMA-DVRPC

A/Q Code A1

This program will provide for annual funding of Cross County Connection (CCC) and Greater Mercer, Transportation Management Associations (TMA) to reduce commuter work trips. The types of initiatives which both TMAs will participate in includes ridesharing information services, Employer TDM Services, Work First New Jersey, transit development and promotion, traffic mitigation support, park and ride promotion, and other incentive and demonstration programs in transportation demand management for commuters.

Municipalities: Various

DOT Prog Cat	Congestion	Management					
Mileposts:	N/A		<b>TIP Program</b>	TIP Program Years (\$ millions)			i
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	CMAQ	2.000				
	EC	CMAQ		2.000			
	EC	CMAQ			2.000		
	EC	TBD				2.250	
	EC	TBD					2.250
		Fiscal Year Total	2.000	2.000	2.000		
			Total FY	2005-2007	6.000	Out-Year Cost	4.500

### DB# X80B DVRPC Project Development (Local Scoping)

A/Q Code X1

This program provides funding for project development and scoping work by the Delaware Valley Regional Planning Commission, one of the Metropolitan Planning Organizations (MPOs) for southern New Jersey.

Municipalities: Various

DOT Prog Ca	t Local Aid						
Mileposts:	N/A		TIP Prograi	m Years (\$ n	Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	LPD	STP-STU	1.000				
	LPD	STP-STU		2.000			
	LPD	STP-STU			2.000		
	LPD	TBD				2.000	
	LPD	TBD					2.000
		Fiscal Year Total	1.000	2.000	2.000		
			Total FY	2005-2007	5.000	Out-Year Cost	4.000

7/15/2005 Page 39 of 41

### **New Jersey Highway Program**

### **Various**

DB# X82

**Traffic Operations Center (South)** 

A/Q Code S7

This program will provide for the development and implementation of state-of-the-art traffic management techniques including establishment and operation of a traffic operations center; incident management and construction traffic mitigation; highway advisory radio; operation and maintenance of computerized traffic signal, traffic surveillance, motorist information systems; minor ITS installations; TOC operation for Route 29 tunnel; and other techniques.

This project may be suitable for ITS treatments.

Municipalities: Various

DOT Prog Cat Congestion Management

Mileposts:	N/A		TIP Prograi	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	EC	STP	3.600				
	EC	STP-STU	0.200				
	EC	STP		3.600			
	EC	STP			3.600		
	EC	TBD				4.500	
	EC	TBD					4.500
		Fiscal Year Total	3.800	3.600	3.600		
			Total FY	2005-2007	11.000	Out-Year Cost	9.000

### DB# X98C1 Local Municipal Aid, DVRPC

A/Q Code X12

This program provides funds allocated to municipalities in the DVRPC area for transportation improvements under the New Jersey Transportation Trust Fund Act.

Municipalities: Various

DOT Prog Cat	Local Aid							
Mileposts:	N/A		TIP Progra	TIP Program Years (\$ millions)			s	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	ERC	STATE	11.540					
	ERC	STATE		11.540				
	ERC	TBD				11.540		
	ERC	TBD					11.540	
		Fiscal Year Total	11.540	11.540				
			Total FY	2005-2007	23.080	Out-Year Cost	23.080	
Total for Vari	ous	Fiscal Year Total	58.703	62.198	43.331			
			Total FY	2005-2007	164.232	Out-Year Cost	158.226	

7/15/2005 Page 40 of 41

# **New Jersey Highway Program**

PROGRAM TOTALS	TIP Progra	m Years (\$ m	nillions)	Out-Year	s
	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>
Fiscal Year Total	213.583	185.163	105.872	134.237	81.868
	Total FY	2005-2007	504.617	Out-Year Cost	216.105

7/15/2005 Page 41 of 41

# DVRPC FY 2005 Transportation Improvement Program New Jersey Subregion Modified after June 2004 Adoption

# New Jersey NJ TRANSIT Program



# **New Jersey - Transit Program**

NJ TRA	NSIT						
DB# T70		ADAVans					
A/Q Code	M10	Funding for purchase of	vans and/or small b	ouses to serv	e people with dis	abilities.	
		Various					
			TIP Program	Years (\$ )	millions)	Out-Years	 }
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
	CAP	STATE	0.500				
	CAP	STATE	0.000	0.500			
	CAP	TBD		0.000		1.000	
	CAP	TBD					0.93
		Fiscal Year Total	0.500	0.500			
			Total FY 20	005-2007	1.000	Out-Year Cost	1.93
<b>DB# T44</b> A/Q Code	M1	AMTRAK Agreem Payment will be provide		nprovements	to the Northeast	Corridor as agreed to by	NJ
						maintenance of equipmenents at Newark Penn Stat	
		Various					
			TIP Program	Years (\$	millions)	Out-Years	5
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	ERC	STATE	7.500				
	ERC	STATE		7.500			
	ERC	TBD				15.000	
	ERC	TBD					7.500
		Fiscal Year Total	7.500	7.500			
			Total FY 20	005-2007	15.000	Out-Year Cost	22.500
DB# T05		Bridge and Tunne	l Rehabilitation	1			
A/Q Code	M9	Repair, rehabilitation, re work such as movable b improvements necessar	ridges program, dra	awbridgepowe	er program, and o	nels and bridges, repair a culvert/bridge/tunnel right	and other of way
		Various					
			TIP Program	Years (\$	millions)	Out-Years	<b>S</b>
		Fund	2005	2006	2007	2008	2009
	<u>Phase</u>						
	<u>Phase</u> ERC	STATE	2.100				
			2.100	1.100			
	ERC	STATE	2.100	1.100		5.040	
	ERC ERC	STATE STATE	2.100	1.100		5.040	2.900
	ERC ERC ERC	STATE STATE TBD	2.100	1.100		5.040	2.90
	ERC ERC ERC	STATE STATE TBD TBD		1.100	3.200	5.040  Out-Year Cost	2.90

**11/1/2004** Page 1 of 15

# **New Jersey - Transit Program**

NJ TRA	NSII							
DB# T32		Building Capital Lo	eases					
A/Q Code	M1	Funding for lease payme	ent obligations at	NJ TRANSIT oj	perating and office	e installations.		
		Various						
			TIP Progra	m Years (\$ r	nillions)	Out-Years	<b>)</b>	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	CAP	STATE	1.430					
	CAP	STATE		0.906				
	CAP	TBD				1.430		
	CAP	TBD					0.900	
		Fiscal Year Total	1.430	0.906				
			Total FY	2005-2007	2.336	Out-Year Cost	2.330	
DB# T111	1	Bus Acquisition P	rogram					
A/Q Code M10		Replacement of transit, commuter, and suburban buses for NJ TRANSIT as they reach the end of their useful life. Includes annual lease payments for 500 FY99 NOVA Transits and 1244 Cruiser buses. Also provided are .043M of FY04 Section 5307 carryover funds for DVRPC.						
		This is a multi-year fund	ed project under t	the provisions o	f Section 13 of P	.L. 1995, c.108.		
		Various						
			TIP Progra	m Years (\$ r	nillions)	Out-Years	;	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	CAP	SEC 5307	10.841					
	CAP	COPS		8.857				
	CAP	SEC 5307		2.585	10.044			
	CAP CAP	SEC 5307 TBD			10.841	10.841		
	CAP	TBD				10.041	11.45°	
	<u> </u>	Fiscal Year Total	10.841	11.442	10.841			
			Total FY	2005-2007	33.124	Out-Year Cost	22.292	
DB# T06		Bus Passenger Fa	cilities/Park a	and Ride				
	DC				allation of bus st	op signs and shelters, bu	s park	
A/Q Code	Rb	This program will provide funds for the purchase and installation of bus stop signs and shelters, bus park and ride program and regionwide improvements to bus passenger facilities.						
A/Q Code	KO	and ride program and re	gionwide improve	ements to bus p	assenger facilitie	S.		
A/Q Code	K0	and ride program and re	gionwide improve	ements to bus p	assenger facilitie	S		
A/Q Code	Ко	and ride program and re	gionwide improve	m Years (\$ r	assenger facilitie	s. Out-Years	<b>;</b>	
A/Q Code	Phase	and ride program and re	gionwide improve		assenger facilitie			
A/Q Code	<u>Phase</u> ERC	and ride program and re Various  Fund STATE	gionwide improve	m Years (\$ r	assenger facilitie	Out-Years	<b>3</b>	
A/Q Code	Phase ERC ERC	and ride program and re Various  Fund STATE STATE	TIP Progra	m Years (\$ r	assenger facilitie	Out-Years 2008		
A/Q Code	Phase ERC ERC ERC	and ride program and re Various  Fund STATE STATE TBD	TIP Progra	m Years (\$ 1	assenger facilitie	Out-Years	2009	
A/Q Code	Phase ERC ERC	and ride program and re  Various  Fund  STATE  STATE  TBD  TBD	TIP Prograte 2005 0.750	m Years (\$ r 2006 0.750	assenger facilitie	Out-Years 2008	2009	
A/Q Code	Phase ERC ERC ERC	and ride program and re Various  Fund STATE STATE TBD	TIP Progra	m Years (\$ 1	assenger facilitie	Out-Years 2008		

**11/1/2004** Page 2 of 15

# **New Jersey - Transit Program**

NJ TRA	NSIT						
DB# T08		Bus Support Facil	ities and Equ	ipment			
A/Q Code	M5	tires, engines and trans	missions and othe	er parts, suppor	t vehicles\equipm	ncluding but not limited t ent (for rail and bus ope arious support facilities, a	rations),
		Various					
			TIP Progra	m Years (\$ ı	millions)	Out-Years	3
	Phase ERC ERC	<u>Fund</u> STATE STATE	2005 7.400	<u>2006</u> 8.000	2007	2008	2009
	ERC ERC	TBD TBD				18.234	11.200
		Fiscal Year Total	7.400	8.000			
			Total FY	2005-2007	15.400	Out-Year Cost	29.434
DB# T09		Bus Vehicle and F	acility Mainte	nance/Capi	ital Maintenar	nce	
VQ Code M5	M5	Funding for acquisition/and facilities in accorda				ociated with capital equi	pment
		Various					
			TIP Progra	m Years (\$ i	millions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
	EC	STATE	7.000				
	EC EC EC	STATE TBD TBD		7.000		14.000	7.000
		Fiscal Year Total	7.000	7.000			
			Total FY	2005-2007	14.000	Out-Year Cost	21.000
DB# T68		Capital Program I	mplementatio	n			
A/Q Code	M1	Funding for capital proje	ect management a	activities associ	ated with capital բ	orogram/project delivery.	
		Various					
			TIP Progra	m Years (\$ i	millions)	Out-Years	<b>S</b>
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STATE	2.000				
	EC	STATE		2.000		0.050	
	EC EC	TBD TBD				8.650	4.600
		Fiscal Year Total	2.000	2.000			
			Total FV	2005-2007	4.000	Out-Year Cost	13.250

**11/1/2004** Page 3 of 15

# **New Jersey - Transit Program**

NJ TRA	NSIT					
DB# T13		Claims support				
A/Q Code	M1		aims related to capital projects; e.s interests as a result of litigation		court settlement, and oth	er costs
		Various				
			TIP Program Years (\$ r	millions)	Out-Years	i
	<u>Phase</u>	<u>Fund</u>	<u>2005</u> <u>2006</u>	2007	2008	2009
	EC	STATE	0.500			
	EC	STATE	0.500			
	EC	TBD			1.000	0.50
	EC	TBD				0.50
		Fiscal Year Total	0.500 0.500			
			Total FY 2005-2007	1.000	Out-Year Cost	1.500
DB# T16		Environmental Co	mpliance			
A/Q Code	M1		with environmental regulations a			
			ig fuel tanks, clean up of contami fueling station improvements at v		ound water, oil/water sep	arators,
		•	rueling station improvements at v	anous facilities.		
		Various				
			TIP Program Years (\$ r	millions)	Out-Years	i
	<u>Phase</u>	<u>Fund</u>	<u>2005</u> <u>2006</u>	2007	2008	2009
	ERC	STATE	0.250			
	ERC	STATE	0.250			
	ERC	TBD			1.000	
	ERC	TBD				0.50
		Fiscal Year Total	0.250 0.250			
			<u>Total FY 2005-2007</u>	0.500	Out-Year Cost	1.50
DB# T20		Immediate Action	Program			
A/Q Code	M1	change orders; consulta	emergency project needs under t ant agreement modifications; and allowing the agency to be respor by.	other unanticipat	ed work identified during	the
		Various				
			TIP Program Years (\$ r	millions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u> <u>2006</u>	2007	<u>2008</u>	2009
	ERC	STATE	8.000			
	ERC	STATE	8.000			
	ERC	TBD			6.440	4.00
	ERC	TBD				4.20
		Fiscal Year Total	8.000 8.000			
			Total FY 2005-2007	16.000	Out-Year Cost	10.64

**11/1/2004** Page 4 of 15

# **New Jersey - Transit Program**

NJ TRANSIT						
DB# T199	Job Access and R	everse Comm	nute Progran	n		
A/Q Code 2005O	The Job Access and Re Century (TEA-21), is int transit dependents to jol JARC funds of \$5.06M.	ended to support	transportation se	ervices to connect	welfare recipients and	other
	Various					
		TIP Program	m Years (\$ n	nillions)	Out-Years	
Phase	Fund	2005	2006	2007	2008	2009
SWI	JARC	1.000	2000	2001	2000	2000
SWI	MATCH	1.000				
SWI	JARC	1.000	1.000			
SWI	MATCH		1.000			
SWI	JARC		1.500	1.000		
SWI	MATCH			1.000		
SWI	TBD				2.000	
SWI	TBD					2.00
	Fiscal Year Total	2.000	2.000	2.000		
		Total FY	2005-2007	6.000	Out-Year Cost	4.000
DB# T53E	Locomotive Overh	naul				
VQ Code M3	This program covers the support the equipment t			ased on manufact	rurer replacement standa	ards to
	Various	<u> </u>				
		TIP Prograi	m Years (\$ n	nillions)	Out-Years	
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
CAP	STATE	1.000				
CAP	TBD				0.750	
CAP	TBD					0.41
	Fiscal Year Total	1.000				
	. 1000. 100. 100.		2005 2007	1 000	Out Year Coat	1 16
		<u>i otai F Y</u>	2005-2007	1.000	Out-Year Cost	1.16
DB# T96	Market Research					
<b>DB# T96</b> A/Q Code X2	Market Research Funds will be used to pa outreach activities to fin how to travel throughout	d out customers n	needs and to rais			
	Funds will be used to pa outreach activities to fin	d out customers n	needs and to rais			
	Funds will be used to pa outreach activities to fin how to travel throughout	d out customers n the NJT bus/rail	needs and to rais system.	se awareness as v	well as educate custome	ers on
A/Q Code X2	Funds will be used to para outreach activities to fin how to travel throughout Various	d out customers n the NJT bus/rail	needs and to rais system. m Years (\$ n	nillions)	well as educate custome Out-Years	ers on
A/Q Code X2  Phase	Funds will be used to particular outreach activities to fin how to travel throughout Various  Fund	d out customers n the NJT bus/rail	needs and to rais system.	se awareness as v	Out-Years	ers on
A/Q Code X2  Phase SWI	Funds will be used to particular outreach activities to fin how to travel throughout Various  Fund TBD	d out customers n the NJT bus/rail	needs and to rais system. m Years (\$ n	nillions)	well as educate custome Out-Years	ers on
/Q Code X2	Funds will be used to particular outreach activities to fin how to travel throughout Various  Fund TBD TBD	d out customers n the NJT bus/rail	needs and to rais system. m Years (\$ n	nillions)	Out-Years	ers on
A/Q Code X2  Phase SWI	Funds will be used to particular outreach activities to fin how to travel throughout Various  Fund TBD	d out customers not the NJT bus/rail  TIP Program  2005	needs and to rais system. m Years (\$ m	nillions)	Out-Years	ers on

**11/1/2004** Page 5 of 15

# **New Jersey - Transit Program**

DB# T12								
	22	Miscellaneous						
A/Q Code	M1	This element includes the dollars for federal grants		the mandated v	rital records progr	am and special services	match	
		Various						
			TIP Progra	m Years (\$ r	millions)	Out-Years		
	Phase	Fund	2005	2006	2007	2008	2009	
	ERC	STATE	0.200	· <del></del>		<u></u>		
	ERC	STATE		0.200				
	ERC	TBD				0.250		
	ERC	TBD					0.12	
		Fiscal Year Total	0.200	0.200				
			Total FY	2005-2007	0.400	Out-Year Cost	0.37	
DB# T50	5	Operating Assista	nce Start-Up	New Transit	Services			
A/Q Code	M1	CMAQ funding is provid result of the River Line			e to the opening o	of new services provided	as a	
		Various						
			Out-Years	3				
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
	SWI	CMAQ	17.500					
	SWI	CMAQ		17.500				
	SWI	CMAQ			17.500			
	SWI SWI	TBD TBD				17.500	17.50	
		Fiscal Year Total	17.500	17.500	17.500			
			Total FY	2005-2007	52.500	Out-Year Cost	35.000	
	,	Other Rail Station	Terminal Imp	provements				
DB# T55								
<b>DB# T55</b> A/Q Code	M8	This element will provide parking upgrades throug Repair Program, Station Revitalization Program.	hout the system.	Funding is prov	vided for Trenton	Station Rehabilitation, F	Platform	
	M8	parking upgrades throug Repair Program, Station	hout the system. Building Stabiliz	Funding is provation Repairs, R	rided for Trenton stestoration of Hist	Station Rehabilitation, Foric Stations and Station	Platform	
	M8	parking upgrades throug Repair Program, Station Revitalization Program.	hout the system. Building Stabiliz	Funding is provation Repairs, R	rided for Trenton stestoration of Hist	Station Rehabilitation, Foric Stations and Station	Platform	
	M8	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund	hout the system. Building Stabiliz ed project under	Funding is provation Repairs, R	rided for Trenton stestoration of Hist	Station Rehabilitation, Foric Stations and Station	Platform	
	M8 <u>Phase</u>	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund	thout the system. Building Stabiliz  ed project under  TIP Progra  2005	Funding is provation Repairs, R	rided for Trenton stestoration of Hist	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.	Platform	
	<u>Phase</u> ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D	thout the system. Building Stabiliz  ed project under  TIP Progra  2005 7.172	Funding is provation Repairs, Return the provisions of the Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years	Platform	
	Phase ERC ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D STATE	ed project under  TIP Progra  2005 7.172 0.500	Funding is provation Repairs, Return the provisions of the Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years	Platform	
	Phase ERC ERC ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D STATE STATE	thout the system. Building Stabiliz  ed project under  TIP Progra  2005 7.172	Funding is provation Repairs, Ruthe provisions of m Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years	Platform	
	Phase ERC ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D STATE STATE STATE	ed project under  TIP Progra  2005 7.172 0.500	Funding is provation Repairs, Return the provisions of the Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years	Platform	
	Phase ERC ERC ERC ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D STATE STATE	ed project under  TIP Progra  2005 7.172 0.500	Funding is provation Repairs, Ruthe provisions of m Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years  2008	Platform	
	Phase ERC ERC ERC ERC ERC ERC	parking upgrades throug Repair Program, Station Revitalization Program.  This is a multi-year fund Various  Fund SEC 5309D STATE STATE STATE TBD	ed project under  TIP Progra  2005 7.172 0.500	Funding is provation Repairs, Ruthe provisions of m Years (\$ 1	rided for Trenton stestoration of Hist  f Section 13 of P.  millions)	Station Rehabilitation, Foric Stations and Station  L. 1995, c.108.  Out-Years  2008	Platform	

**11/1/2004** Page 6 of 15

# **New Jersey - Transit Program**

DD# T424	Dhusiaal Dlant					
<b>DB# T121</b> A/Q Code M8					ergy conservation progra	
	environment improvement material warehouse equ				port equipment, purchas bus/rail facilities.	se of
	Various					
		TIP Progra	m Years (\$ ı	millions)	Out-Years	3
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
ERC	STATE	0.050				
ERC	STATE		0.050		4.000	
ERC ERC	TBD TBD				1.200	0.800
ERC		0.050	0.050			0.600
	Fiscal Year Total	0.050	0.050	2.400		
		Total FY	2005-2007	0.100	Out-Year Cost	2.000
DB# T135	Preventive Mainte	nance-Bus				
A/Q Code M3	This program provides federal guidelines.	or the overhaul of	f buses including	g preventive mair	tenance costs in accord	ance with
	Various					
		TIP Program Years (\$ millions) Out				
Phase	<u>Fund</u>	2005	2006	2007	2008	2009
CAP	SEC 5307	6.272				
CAP	SEC 5307		5.198			
CAP	SEC 5307			7.224		
CAP	TBD				7.224	
CAP	TBD					9.94
	Fiscal Year Total	6.272	5.198	7.224		
		Total FY	2005-2007	18.694	Out-Year Cost	17.169
DB# T39	Preventive Mainte	nonce Beil				
A/Q Code M3			ars and locomot	ives and other pr	eventive maintenance co	osts in
	accordance with federa			·		
	Various					
		<b>TIP Progra</b>	m Years (\$ ı	millions)	Out-Years	5
<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	<u>2007</u>	<u>2008</u>	2009
CAP	SEC 5309	4.180				
CAP	SEC 5309		4.250			
CAP	SEC 5309			4.180		
CAP	TBD				4.180	
CAP	TBD					3.85
	Fiscal Year Total	4.180	4.250	4.180		

**11/1/2004** Page 7 of 15

# **New Jersey - Transit Program**

NJ TRAN	1311									
DB# T34		Rail Capital Mainte	enance							
A/Q Code I	M9	Maintenance project inc	or rail maintenance of equipr ludes Rail Maintenance of W ties in accordance with TTF	ay (MOW) activities an						
		Various								
			<b>TIP Program Years</b>	(\$ millions)	Out-Years	;				
	<u>Phase</u>	<u>Fund</u>	<u>2005</u> <u>2006</u>	2007	2008	2009				
	CAP	STATE	4.700							
	CAP	STATE	4.700		0.400					
	CAP CAP	TBD TBD			9.400	4.70				
	<u> </u>	Fiscal Year Total	4.700 4.700			0				
			Total FY 2005-2007	9.400	Out-Year Cost	14.100				
DB# T53G		Rail Fleet Overhau	1							
A/Q Code 1	М3		or the mid-life overhaul of rai mendations and other rolling rds.							
		This is a multi-year fund	This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108.							
		Various								
			<b>TIP Program Years</b>	(\$ millions)	Out-Years	3				
	<u>Phase</u>	<u>Fund</u>	<u>2005</u> <u>2006</u>	<u>2007</u>	<u>2008</u>	2009				
	CAP	STATE	1.900		0.000					
	CAP CAP	TBD TBD			2.000	2.00				
						2.00				
			1.000							
		Fiscal Year Total	1.900							
			1.900 <u>Total FY 2005-2007</u>	1.900	Out-Year Cost	4.00				
DB# T117			Total FY 2005-2007	1.900	Out-Year Cost	4.00				
<b>DB# T117</b> A/Q Code 2		Fiscal Year Total  Rail Park and Ride  This program will provid expansion of parking, ar	Total FY 2005-2007	nd construction funding rious locations. Key Pa	for access improveme	nts, the				
		Rail Park and Ride This program will provid expansion of parking, ar planned near major high	Total FY 2005-2007  e land acquisition, design, and other improvements at val	nd construction funding rious locations. Key Pa ilton Station/I-295 in M	for access improveme ark and Ride improveme ercer County.	nts, the				
		Rail Park and Ride This program will provid expansion of parking, ar planned near major high	Total FY 2005-2007  e land acquisition, design, and other improvements at values intercepts include Ham	nd construction funding rious locations. Key Pa ilton Station/I-295 in M	for access improveme ark and Ride improveme ercer County.	nts, the				
		Rail Park and Ride This program will provid expansion of parking, ar planned near major high	Total FY 2005-2007  e land acquisition, design, and other improvements at values intercepts include Ham	nd construction funding rious locations. Key Pa ilton Station/I-295 in Mon	for access improveme ark and Ride improveme ercer County.	nts, the ents				
	2015O <u>Phase</u>	Rail Park and Ride This program will provid expansion of parking, ar planned near major high This is a multi-year fund Various  Fund	Total FY 2005-2007  e land acquisition, design, and other improvements at valuacy intercepts include Ham ed project under the provision	nd construction funding rious locations. Key Pa ilton Station/I-295 in Mon	for access improveme ark and Ride improveme ercer County.  1995, c.108.  Out-Years 2008	nts, the ents				
	2015O Phase ERC	Rail Park and Ride This program will provid expansion of parking, ar planned near major high This is a multi-year fund Various  Fund TBD	Total FY 2005-2007  e land acquisition, design, and other improvements at variously intercepts include Hammed project under the provision  TIP Program Years	nd construction funding ious locations. Key Pailton Station/I-295 in Mins of Section 13 of P.L.	for access improveme ark and Ride improveme ercer County 1995, c.108.  Out-Years	nts, the ents				
	2015O <u>Phase</u>	Rail Park and Ride This program will provid expansion of parking, ar planned near major high This is a multi-year fund Various  Fund TBD TBD	Total FY 2005-2007  e land acquisition, design, and other improvements at variously intercepts include Hammed project under the provision  TIP Program Years	nd construction funding ious locations. Key Pailton Station/I-295 in Mins of Section 13 of P.L.	for access improveme ark and Ride improveme ercer County.  1995, c.108.  Out-Years 2008	nts, the ents				
	2015O Phase ERC	Rail Park and Ride This program will provid expansion of parking, ar planned near major high This is a multi-year fund Various  Fund TBD	Total FY 2005-2007  e land acquisition, design, and other improvements at variously intercepts include Hammed project under the provision  TIP Program Years	nd construction funding ious locations. Key Pailton Station/I-295 in Mins of Section 13 of P.L.	for access improveme ark and Ride improveme ercer County.  1995, c.108.  Out-Years 2008	nts, the ents				

**11/1/2004** Page 8 of 15

### **New Jersey - Transit Program**

### **NJ TRANSIT**

### DB# T112

### **Rail Rolling Stock Procurement**

A/Q Code M10

This program will provide for the replacement of rail rolling stock, including engineering assistance and project management, to replace overaged equipment including rail cars, revenue service locomotives, and expansion of NJ TRANSIT rolling stock fleet (cars and locomotives) to accommodate projected ridership growth and other system enhancements over the next five years. Annual funds are provided for the 200 Comet V single-level car and 24 Electric Locomotive lease payments. Funding is being sought for the purchase of additional Bi-level Cars beyond the first 100 currently on order.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108.

Various

		<b>TIP Progra</b>	m Years (\$ ı	millions)	Out-Years	S
<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
CAP	SEC 5307	3.800				
CAP	STATE	1.000				
CAP	SEC 5307		2.867			
CAP	SEC 5307			3.800		
CAP	TBD				27.800	
CAP	TBD					16.000
	Fiscal Year Total	4.800	2.867	3.800		
		Total FY	2005-2007	11.467	Out-Year Cost	43.800

### DB# T37

### **Rail Support Facilities and Equipment**

A/Q Code M9

This program includes rehabilitation and construction activities for yard improvements systemwide, including work at Morrisville Yard Phase II; improvements at support facilities and the installation of pedestal tracks necessary to perform maintenance work at rail yards. Multi-year funding is continued for the Meadows Maintenance Complex upgrade/expansion work required to support the new rail fleet.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108.

Various

		TIP Progra	m Years (\$ r	nillions)		Out-Years	i
<u>Phase</u>	<u>Fund</u>	2005	2006	2007		2008	2009
ERC	STATE	22.000					
ERC	SEC 5307		10.810				
ERC	STATE		26.190				
ERC	TBD					5.000	
ERC	TBD						1.400
	Fiscal Year Total	22.000	37.000				
		Total FY	2005-2007	59.000	Out	t-Year Cost	6.400

**11/1/2004** Page 9 of 15

# **New Jersey - Transit Program**

DB# T33		Railroad Associate	d Canital Ma	aintenance			
A/Q Code	МЗ				ars and locomot	ives in accordance with	state
		Various					
			TIP Progra	m Years (\$ r	nillions)	Out-Years	<u> </u>
	Phase	<u>Fund</u>	2005	2006	2007	2008	2009
	CAP	STATE	0.830				
	CAP	STATE		0.830			
	CAP	TBD				1.660	
	CAP	TBD					0.85
		Fiscal Year Total	0.830	0.830			
			Total FY	2005-2007	1.660	Out-Year Cost	2.510
DB# T10	7	River LINE LRT					
	2005M	This project provides fur to Trenton. The annual					Camden
		Various					
			TID Due sure	V (# w	:!!!:	Out Vacu	
				m Years (\$ r	-	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>
	ERC	STATE	48.000				
	ERC	STATE		48.000			
	ERC ERC	TBD TBD				96.000	48.000
-		Fiscal Year Total	48.000	48.000			
			Total FY	2005-2007	96.000	Out-Year Cost	144.000
DB# T51	1	River LINE LRT Fr	eight Improv	ements			
A/Q Code	M9	NJT shares use of the R	<u> </u>		Conrail's freigh	t operation along this co	rridor is
		restricted to the hours of	10 p.m. to 6 a.m	n. Conrail has e	xclusive use of tl	ne railroad during this tim	ne period.
			stration regulatio		rail and freight tr	ains from being on the al	lianment
			il's aparating flav				
		at the same time. Conra includes the following tw		dibility can be inc	reased through a	a Freight Improvement P	roject tha
		at the same time. Conra includes the following tw Pennsauken industrial tr	o elements: A ne acks providing u	ribility can be inc ew freight-only to nrestricted acces	reased through a rack connection ss to and from C	a Freight Improvement P between the Pemberton onrail's Pavonia Yard .	roject tha and
		at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl	o elements: A no acks providing un e-track segment	cibility can be inc ew freight-only to nrestricted acces in Roebling (mile	reased through a rack connection ss to and from C epost 22.4 to mile	a Freight Improvement Poetween the Pemberton onrail's Pavonia Yard .epost 24.2) and interlock	roject tha and
		at the same time. Conra includes the following tw Pennsauken industrial tr	o elements: A no acks providing un e-track segment	cibility can be inc ew freight-only to nrestricted acces in Roebling (mile	reased through a rack connection ss to and from C epost 22.4 to mile	a Freight Improvement Poetween the Pemberton onrail's Pavonia Yard .epost 24.2) and interlock	roject tha and
		at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl	o elements: A no acks providing un e-track segment atown for earlier (	kibility can be inc ew freight-only to nrestricted acces in Roebling (mile Conrail access to	reased through a rack connection as to and from C epost 22.4 to mile the Robinsville	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch.	roject tha and ing
		at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border	o elements: A no acks providing un e-track segment atown for earlier (	kibility can be inc ew freight-only to nrestricted acces in Roebling (mile Conrail access to	reased through a rack connection as to and from C epost 22.4 to mile the Robinsville	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch.	roject tha and ing
		at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border Improved operating flexi	o elements: A neacks providing use-track segment stown for earlier (	kibility can be inc ew freight-only to nrestricted acces in Roebling (mile Conrail access to	reased through a rack connection ss to and from C epost 22.4 to mile the Robinsville asing the operat	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch.	roject tha and ing ervice.
	<u>Phase</u>	at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border Improved operating flexi	o elements: A neacks providing use-track segment stown for earlier (	kibility can be inc ew freight-only to nrestricted acces in Roebling (mile Conrail access to s critical to incre	reased through a rack connection ss to and from C epost 22.4 to mile the Robinsville asing the operat	a Freight Improvement Poetween the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch.	roject tha andingervice.
	<u>Phase</u> CON	at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border Improved operating flexi Various	o elements: A neacks providing use-track segment atown for earlier oblitty for Conrail is	dibility can be ince ew freight-only to inrestricted access in Roebling (mile Conrail access to a critical to incre	reased through a rack connection ss to and from C epost 22.4 to mil- o the Robinsville asing the operat	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch. ing window for light rail s	roject tha and ling ervice.
	· · · · · · · · · · · · · · · · · · ·	at the same time. Conra includes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border Improved operating flexi Various  Fund	o elements: A neacks providing use-track segment atown for earlier oblitty for Conrail is	dibility can be ince ew freight-only to inrestricted accessin Roebling (mile Conrail access to s critical to incre	reased through a rack connection ss to and from C epost 22.4 to mil- o the Robinsville asing the operat	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch. ing window for light rail s  Out-Years	roject tha and ing ervice.
	CON	at the same time. Conraincludes the following tw Pennsauken industrial tr Restoration of the doubl improvements at Border Improved operating flexions  Service	o elements: A neacks providing use-track segment atown for earlier oblitty for Conrail is	dibility can be ince ew freight-only to inrestricted accessin Roebling (mile Conrail access to s critical to incre	reased through a rack connection ss to and from C epost 22.4 to mil- o the Robinsville asing the operat	a Freight Improvement P between the Pemberton onrail's Pavonia Yard . epost 24.2) and interlock Branch. ing window for light rail s  Out-Years	roject that and sing service.

**11/1/2004** Page 10 of 15

# **New Jersey - Transit Program**

NJ TRA	MSII						
DB# T150	0	Section 5310 Prog	ram				
A/Q Code	M10	This program provides f elderly and persons with	or the purchase on disabilities. For	of small buses of merly known as	r van-type vehicle Section 16 Progr	es for agencies that serveram.	e the
		Various					
			TIP Progra	m Years (\$ r	millions)	Out-Years	;
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	CAP	SEC 5310	0.620				
	CAP	SEC 5310		0.675			
	CAP	SEC 5310			0.775		
	CAP	TBD				0.800	
	CAP	TBD					1.360
		Fiscal Year Total	0.620	0.675	0.775		
			Total FY	2005-2007	2.070	Out-Year Cost	2.160
<b>DB# T15</b> ′ A/Q Code	<b>1</b> M1	Section 5311 Prog This program provides f carryover FY 04 Section	<b>Iram</b> unding for rural p	ublic transportat		Out-Year Cost so provided are Statewide	
	-	This program provides f	<b>Iram</b> unding for rural p	ublic transportat			
	-	This program provides f carryover FY 04 Section	ram unding for rural p	ublic transportat	ion program. Als		9
	-	This program provides f carryover FY 04 Section	ram unding for rural p	ublic transportat 1.837M.	ion program. Als	so provided are Statewide	9
	M1	This program provides f carryover FY 04 Section Various	uram unding for rural p n 5311 funds of \$	ublic transportat 1.837M. I <b>m Years (\$ r</b>	ion program. Als	so provided are Statewide	9
	M1  Phase	This program provides f carryover FY 04 Section Various	runding for rural p n 5311 funds of \$ TIP Progra	ublic transportat 1.837M. I <b>m Years (\$ r</b>	ion program. Als	so provided are Statewide	9
	M1  Phase CAP CAP CAP	This program provides f carryover FY 04 Section Various Fund MATCH	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. I <b>m Years (\$ r</b>	ion program. Als	so provided are Statewide	9
	M1  Phase CAP CAP CAP CAP	This program provides f carryover FY 04 Section Various  Fund MATCH SEC 5311 MATCH SEC 5311	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. Im Years (\$ r 2006	nillions)	so provided are Statewide	9
	M1  Phase CAP CAP CAP CAP CAP	This program provides f carryover FY 04 Section Various  Fund MATCH SEC 5311 MATCH	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. am Years (\$ r 2006 0.840	nillions) 2007	so provided are Statewide	9
	M1  Phase CAP CAP CAP CAP CAP CAP CAP	This program provides ficarryover FY 04 Section  Various  Fund  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. am Years (\$ r 2006 0.840	nillions)	Out-Years	9
	Phase CAP CAP CAP CAP CAP CAP CAP CAP	This program provides ficarryover FY 04 Section  Various  Fund  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  TBD	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. am Years (\$ r 2006 0.840	nillions) 2007	so provided are Statewide	2009
	M1  Phase CAP CAP CAP CAP CAP CAP CAP	This program provides ficarryover FY 04 Section  Various  Fund  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. am Years (\$ r 2006 0.840	nillions) 2007	Out-Years	9
	Phase CAP CAP CAP CAP CAP CAP CAP CAP	This program provides ficarryover FY 04 Section  Various  Fund  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  MATCH  SEC 5311  TBD	runding for rural p in 5311 funds of \$ TIP Progra 2005 0.763	ublic transportat 1.837M. am Years (\$ r 2006 0.840	nillions) 2007	Out-Years	2009

**11/1/2004** Page 11 of 15

### **New Jersey - Transit Program**

### **NJ TRANSIT**

### **DB# T508**

### **Security Improvements**

A/Q Code M1

This program provides for continued modernization/improvements of NJT Police. Today, the NJTPD is the only transit policing agency in the country with statewide authority and jurisdiction. The Department was created on January 1, 1983, and it evolved as a result of the passage of the Public Transportation Act of 1979 and subsequent legislation on the state and federal levels. At that time, the original complement included thirty-nine Commissioned Rail Police Officers. On January 12, 1990, NJSA 27:25-15.1 was enacted into law, and it established the NJ TRANSIT Police Department as a sworn law enforcement agency with the "general authority, without limitation, to exercise police powers and duties, as provided for police officers and law enforcement officers, in all criminal and traffic matters at all times throughout the State..." The current, authorized strength of the Department includes 188 sworn officers and 67 non-sworn members (which include Fare Enforcement Inspectors) serving the more than 750,000 commuters who use the NJ TRANSIT system daily. In addition, the NJ TRANSIT Police are responsible for policing the Hudson/Bergen Light Rail and the River LINE.

Various

		<b>TIP Progra</b>	m Years (\$ r	nillions)	Out-Years	;
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
SWI	STATE	0.200				
SWI	STATE		0.200			
SWI	TBD				1.000	
SWI	TBD					0.800
	Fiscal Year Total	0.200	0.200			
		Total FY	2005-2007	0.400	Out-Year Cost	1.800

### **DB# T120**

### **Small/Special Services Program**

A/Q Code A1

Funding will cover NJ TRANSIT efforts which initiate or promote transit solutions to reduce congestion, manage transportation demand and improve air quality. Also included are funds for the Vanpool Sponsorship Program, funding for capital acquisition/operating expenses for the Community Shuttle Program, Bike/Transit facilitation, and other activities that improve air quality and help reduce congestion.

Various

		TIP Progra	m Years (\$ n	nillions)	Out-Years	;
<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
EC	CMAQ-04	0.230				
EC	SEC 5307	0.100				
EC	SEC 5309D	0.198				
EC	STATE	0.070				
EC	STATE		0.300			
EC	TBD				0.500	
EC	TBD					0.650
	Fiscal Year Total	0.598	0.300			
		Total FY	2005-2007	0.898	Out-Year Cost	1.150

**11/1/2004** Page 12 of 15

### **New Jersey - Transit Program**

### **NJ TRANSIT**

**DB# T88** 

### **Study and Development**

A/Q Code X1

This element provides for system and infrastructure planning studies to ready projects for design, as well as demand forecasting and other related planning work. Among some of the current initiatives being studied are; Atlantic City Rail Line track and station improvements, Morris and Essex signal improvements and Electrification of the Morristown/Booton Line for expanded Midtown Direct Service and the feasibility of a possible Bus Rapid Transit (BRT) system on the Route 1 corridor in central New Jersey.

Various

		TIP Progra	ım Years (\$ n	nillions)	Out-Years	
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
PLS	STATE	0.250				
PLS	STATE		0.250			
PLS	TBD				0.600	
PLS	TBD					0.300

Fiscal Year Total 0.250 0.250

<u>Total FY 2005-2007</u> 0.500 <u>Out-Year Cost</u> 0.900

### **DB# T500**

### **Technology Improvements**

A/Q Code M5

This element funds improvements to passenger communication and fare collection systems and other information technology improvements to meet internal and external customer needs. Funding is included for computer systems and services, photocopy lease payments, ADA Access Link computer upgrades and upgrades to increase efficiency and productivity of NJ TRANSIT's technology infrastructure to support services to customers.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108.

Various

		<b>TIP Progra</b>	m Years (\$ r	nillions)	Out-Years	5
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
EC	STATE	3.250				
EC	STATE		1.500			
EC	TBD				6.000	
EC	TBD					5.000
	Fiscal Year Total	3.250	1.500			
		Total FY	2005-2007	4.750	Out-Year Cost	11.000

**11/1/2004** Page 13 of 15

### **New Jersey - Transit Program**

### **NJ TRANSIT**

### DB# T42

### **Track Program**

A/Q Code M9

An annual program of track rehabilitation, including systemwide replacement of life-expired ties and other rail improvements, ROW fencing, equipment necessary to maintain a state of good and safe repair, purchase of long lead-time materials for next construction season, maintenance-of-way work equipment, interlocking improvements, passing sidings and other improvements. Also included is funding for NJ TRANSIT's capital cost-sharing obligations related to use of Amtrak/Conrail facilities.

This is a multi-year funded project under the provisions of Section 13 of P.L. 1995, c.108.

Various

		TIP Progra	m Years (\$ n	nillions)	Out-Years	}
<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
ERC	STATE	0.230				
ERC	STATE	0.770				
ERC	STATE		1.500			
ERC	SEC 5309			0.800		
ERC	TBD				4.000	
ERC	TBD					2.500
	Fiscal Year Total	1.000	1.500	0.800		
		Total FY	2005-2007	3.300	Out-Year Cost	6.500

### DB# T210

### **Transit Enhancements**

A/Q Code M8

Funding is provided for projects or project elements that are designed to enhance mass transportation service or use and are physically or functionally related to transit facilities. Also provided are \$.435M of FY04 Section 5307 carryover funds for DVRPC.

Various

		TIP Progra	m Years (\$ n	nillions)	Out-Years	3
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
ERC	SEC 5307	0.260				
ERC	SEC 5307		0.270			
ERC	SEC 5307			0.295		
ERC	TBD				0.295	
ERC	TBD					0.300
	Fiscal Year Total	0.260	0.270	0.295		
		Total FY	2005-2007	0.825	Out-Year Cost	0.595

**11/1/2004** Page 14 of 15

### **New Jersey - Transit Program**

### **NJ TRANSIT**

### **DB# T300**

### **Transit Rail Initiatives**

A/Q Code X1

Potential projects in this category include (in no rank order): HBLR Extension to 8th Street Bayonne & to Tenafly (on Northern Branch); Passaic-Bergen rail service on the NYS&W east of Hawthorne using Diesel Multiple Unit (DMU) passenger equipment; Restoration of commuter rail service on the NYS&W west of Hawthorne; Restoration of commuter rail service to Lackawanna Cutoff; Commuter Rail Spur to the Meadowlands Sports Complex; West Shore--Hoboken to West Haverstraw; Union County light rail project (third phase of NERL (second phase terminus to Elizabeth CBD); Restoration of commuter rail service on the West Trenton line; River LINE LRT Capitol Extension; Second Phase of River LINE LRT (Glassboro to Camden): Second Phase of NERL (Newark Penn Station to Newark Liberty International Airport); MOM Commuter rail extension; Extension of Cape May Seashore Line north to Hammonton (to Atlantic City Rail Line); Commuter Rail extension to Phillipsburg. "Other Funding" is also provided to advance projects dependent on federal earmarks; other non-federal (including private) funding; and/or state resources available beyond planned levels.

Various

		TIP Progra	am Years (\$	millions)	Out-Yea	rs
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
PLS	OTHER	1.760				
PLS	OTHER		1.760			
PLS	OTHER			1.760		
PLS	TBD				1.760	
PLS	TBD					1.760
	Fiscal Year Total	1.760	1.760	1.760		
		Total F	Y 2005-2007	5.280	Out-Year Cost	3.520
Total for NJ TRANSIT	Fiscal Year Total	196.338	196.178	51.025		
		Total F	Y 2005-2007	443.541	Out-Year Cost	497.320

**11/1/2004** Page 15 of 15

# DVRPC FY 2005 Transportation Improvement Program New Jersey Subregion Modified after June 2004 Adoption

# New Jersey DRPA/PATCO Transit Program



# **New Jersey - Transit Program**

DRPA							
DB# DRO	048	Ben Franklin Brid	ge Anchorage	e/PATCO Tra	ack Improve	ments	
A/Q Code	M9	Repair/renewal of rack f					
, v Q 0000	1110						
			TIP Prograi	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	ERC	DRPA		0.400			
	ERC	SEC 5309		1.600			
	ERC	DRPA			0.240		
	ERC	SEC 5309			0.960		
	ERC	DRPA				0.020	
	ERC	SEC 5309				0.080	
		Fiscal Year Total		2.000	1.200		
			Total FY	2005-2007	3.200	Out-Year Cost	0.100
DB# DRO	040	Bridge Rehabilitat	ion			<del></del>	
A/Q Code	S19			epairs of bridges	built in 1968, inc	cluding miscellaneous stee	el repair
7 ( Q OOGC	010	concrete repair, joint fille		pano oi bilago	banenii 1000, nii	ordanig imodellarioodo otoc	, ropan,
		Various					
			TIP Prograi	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	<u>2007</u>	<u>2008</u>	2009
	ERC	DRPA	0.060				
	ERC	SEC 5307	0.240				
	ERC	DRPA		0.120			
	ERC	SEC 5307		0.480			
		Fiscal Year Total	0.300	0.600			
			Total FY	2005-2007	0.900	Out-Year Cost	
DD# DD6	207	Ohain Link Fansa	Damlasamant	Oamadan ta			
DB# DRO A/Q Code		Chain Link Fence This program will address					
7 ( Q CCCC	010	Various	so replacement of	onam min forio	Trom Camacin to	z Emacriwola (20 mileo).	
			TID Drawer	Vaara (¢ r	n:II: a n a \	Out Veers	
			TIP Prograi	m Years (\$ r	niiions)	Out-Years	0000
	Dhasa	Fund	2005	2006	2007	2000	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	<u>2007</u>	2008	2009
	Phase ERC	<u>Fund</u> DRPA	2005 0.160	2006	2007	<u>2008</u>	<u>2009</u>
	ERC ERC	DRPA SEC 5307			<u>2007</u>	<u>2008</u>	2009
	ERC ERC ERC	DRPA SEC 5307 DRPA	0.160	0.100	2007	<u>2008</u>	<u>2009</u>
	ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307	0.160			<u>2008</u>	<u>2009</u>
	ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA	0.160	0.100	0.040	<u>2008</u>	<u>2009</u>
	ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307	0.160	0.100			<u>2009</u>
	ERC ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA	0.160	0.100	0.040	0.040	<u>2009</u>
	ERC ERC ERC ERC ERC	DRPA SEC 5307	0.160 0.640	0.100 0.400	0.040 0.160		2009
	ERC ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA	0.160 0.640 0.800	0.100	0.040	0.040	0.2009

**6/10/2005** Page 1 of 7

# **New Jersey - Transit Program**

DRPA							
DB# DRO	008	Electrical Cable R	eplacement				
A/Q Code	M6		•	replacement of	electrical cable to	improve reliability and fir	e
		Various					
			TIP Progra	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	ERC	DRPA	0.020				
	ERC	SEC 5309	0.080				
	ERC	DRPA		0.020			
	ERC	SEC 5309		0.080			
		Fiscal Year Total	0.100	0.100			
			Total FY	2005-2007	0.200	Out-Year Cost	
DB# DRO	015	Embankment Res	toration				
A/Q Code	M9	This program will address	ss embankment re	estoration to pre	vent erosion and	preserve drainage contro	ıl.
		Various					
			TIP Progra	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	ERC	DRPA	0.020				
	ERC	SEC 5307	0.080				
		Fiscal Year Total	0.100				
			Total FY	2005-2007	0.100	Out-Year Cost	
DB# DRO	033	Engineering Proje	cts				
A/Q Code	M6	This program will provid interlockings, and smoke		projects system	wide, including fil	per optics, electrical cable	),
		Various					
		This project may be suit	able for ITS treatr	nents.			
			TIP Progra	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	2008	2009
	ERC	DRPA	0.020				
	ERC	SEC 5307	0.080				
	ERC	DRPA		0.040			
	ERC	SEC 5307		0.160	0.000		
		LIBIA			0.020		
	ERC	DRPA			0.000		
	ERC	SEC 5307			0.080	0.020	
	ERC ERC	SEC 5307 DRPA			0.080	0.020	
	ERC ERC ERC	SEC 5307 DRPA SEC 5307			0.080	0.020 0.080	0.02
	ERC ERC	SEC 5307 DRPA			0.080		0.02 0.08
	ERC ERC ERC	SEC 5307 DRPA SEC 5307 DRPA	0.100	0.200	0.080		

**6/10/2005** Page 2 of 7

# **New Jersey - Transit Program**

DRPA							
DB# DR	009	Fiber Optics Com	municaton Ur	ograde			
A/Q Code	M6				nd of its useful lif	e and needs replacement	
		Various	,			'	
			( 170				
		This project may be suite	able for ITS treatn	nents.			
			TIP Progra	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	ERC	DRPA	0.060				
	ERC	SEC 5309	0.240				
	ERC	DRPA		0.020			
	ERC	SEC 5309		0.080			
		Fiscal Year Total	0.300	0.100			
			Total FY	2005-2007	0.400	Out-Year Cost	
DB# DR	011	Interlocking Reha	bilitation				
A/Q Code	M6	This program will provid		nent of 1968 rela	ays, switch mach	ines, and track specials.	
		Various				•	
		vanous					
			TIP Program	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	<b>ED</b> 0	5554	4.000				
	ERC	DRPA	1.200				
	ERC	SEC 5309	4.800	0.500			
	ERC ERC	DRPA SEC 5309		0.580 2.320			
	ERC	DRPA		2.320	0.200		
	ERC	SEC 5309			0.800		
	ERC	DRPA			0.000	0.020	
	ERC	SEC 5309				0.080	
		Fiscal Year Total	6.000	2.900	1.000		
			Total FY	2005-2007	9.900	Out-Year Cost	0.100
DB# DR	044	Lindenwold Yard	Tie Renewal				
A/Q Code	M9	Ties at Lindenwold Yard		e system and ne	ed replacement.		
		Various					
			TIP Progra	m Years (\$ r	millions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	ERC	DRPA	0.100				
	ERC	SEC 5309	0.400				
	ERC	DRPA		0.020			
	ERC	SEC 5309		0.080			
		Fiscal Year Total	0.500	0.100			
			Total FV	2005-2007	0.600	Out-Year Cost	
			IOIAIFI	<u> </u>	0.000	Out-Teal Oust	

**6/10/2005** Page 3 of 7

# **New Jersey - Transit Program**

DD# DD000						
DB# DR038	Modernization of	Center Tower	•			
A/Q Code M8		ally, it will provide fo	or the purchase	and installation of	istration/Center Tower bu f new equipment for centr nunication.	
	Various					
	This project contains I	TS elements.				
	, ,	TIP Progra	m Years (\$ r	millions)	Out-Years	<b>,</b>
<u>Pha</u>	se <u>Fund</u>	2005	2006	2007	2008	2009
ER	<del>_</del>	0.040	<u></u>			
ER		0.160				
ER		000	0.220			
ER			0.880			
ER ER			0.000	0.100		
ER ER				0.400		
ER				0.400	0.020	
ER					0.080	
	Fiscal Year Total	0.200	1.100	0.500		
			2005-2007	1.800	Out-Year Cost	0.100
DD# DD044						
DR# DR041	Parking Lot Impr	ovomonte				
DB# DR041 A/Q Code M8	Parking Lot Impr		nd recommenda	itions, parking lot	improvements will be und	dertaken
-			nd recommenda	itions, parking lot	improvements will be und	dertaken
-	Based on the DVRPC		nd recommenda	itions, parking lot	improvements will be und	dertaken
-	Based on the DVRPC as warranted.	parking lot study ar	nd recommenda		improvements will be und	
-	Based on the DVRPC as warranted.  Various	parking lot study ar				<b>3</b>
A/Q Code M8	Based on the DVRPC as warranted.  Various  Se Fund	parking lot study an	m Years (\$ r	millions)	Out-Years	
A/Q Code M8 <u>Pha</u>	Based on the DVRPC as warranted.  Various  Se Fund C DRPA	TIP Progra	m Years (\$ r	millions)	Out-Years	<b>3</b>
A/Q Code M8 <u>Pha</u> ER	Based on the DVRPC as warranted.  Various  See Fund C DRPA C SEC 5309	TIP Progra  2005 0.020	m Years (\$ r	millions)	Out-Years	<b>3</b>
A/Q Code M8 Pha ER ER	Based on the DVRPC as warranted.  Various  See Fund C DRPA C SEC 5309 C DRPA	TIP Progra  2005 0.020	m Years (\$ r 2006	millions)	Out-Years	<b>3</b>
A/Q Code M8  Pha ER ER ER	Based on the DVRPC as warranted.  Various  See Fund C DRPA C SEC 5309 C DRPA C SEC 5309 C SEC 5309	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions)	Out-Years	<b>3</b>
A/Q Code M8  Pha ER ER ER ER ER	Based on the DVRPC as warranted.  Various  See Fund C DRPA C SEC 5309 C DRPA	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions)	Out-Years	<b>3</b>
VQ Code M8  Pha ER ER ER ER ER ER	Based on the DVRPC as warranted.  Various  See Fund C DRPA C SEC 5309	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions) 2007	Out-Years	<b>3</b>
A/Q Code M8  Pha ER ER ER ER ER ER ER	Based on the DVRPC as warranted.  Various  Se Fund C DRPA C SEC 5309 C DRPA	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions) 2007	Out-Years	<b>3</b>
A/Q Code M8  Pha ER ER ER ER ER ER ER	Based on the DVRPC as warranted.  Various  Se Fund C DRPA C SEC 5309	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions) 2007	Out-Years 2008	3 2009
A/Q Code M8  Pha ER ER ER ER ER ER ER ER ER	Based on the DVRPC as warranted.  Various  SE Fund C DRPA C SEC 5309 C DRPA	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions) 2007	Out-Years 2008	<b>3</b>
A/Q Code M8  Pha ER	Based on the DVRPC as warranted.  Various  SE Fund C DRPA C SEC 5309 C DRPA	TIP Progra  2005 0.020	m Years (\$ r 2006 0.020	millions) 2007	Out-Years 2008	2009

**6/10/2005** Page 4 of 7

# **New Jersey - Transit Program**

DB# DR034	Preventive Mainte	nanco						
A/Q Code M3	This project will provide for preventive maintenance expenses pertaining to activities performed on vehicles and facilities.							
	Various							
		TIP Progra	m Years (\$ r	millions)	Out-Years	<b>,</b>		
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009		
ERC	DRPA	0.200						
ERC	SEC 5307	0.800						
ERC	DRPA	0.000	0.200					
ERC	SEC 5307		0.800					
ERC	DRPA		0.000	0.200				
ERC	SEC 5307			0.800				
ERC	DRPA			0.000	0.200			
ERC	SEC 5307				0.800			
ERC	DRPA				0.000	0.200		
ERC	SEC 5307					0.800		
	Fiscal Year Total	1.000	1.000	1.000				
		Total FY	2005-2007	3.000	Out-Year Cost	2.000		
DB# DR046	Purchase/Rebuild PATCO Cars  This project will provide for the replacement of PATCO's existing car fleet, either through new car purchase							
A/Q Code M3	This project will provide	for the replaceme		existing car fleet,	either through new car po	urchase		
A/Q Code M3	This project will provide or complete rebuilding or	for the replaceme		existing car fleet,	either through new car po	urchase		
A/Q Code M3	This project will provide or complete rebuilding o Various	for the replacement fexisting cars.	ent of PATCO's o	existing car fleet,	either through new car po	urchase		
A/Q Code M3	This project will provide or complete rebuilding or	for the replacement fexisting cars.  Able for ITS treater	ent of PATCO's of					
A/Q Code M3	This project will provide or complete rebuilding o Various	for the replacement f existing cars.  able for ITS treatr  TIP Progra	ent of PATCO's o		either through new car property of the control of t			
<u>Phase</u>	This project will provide or complete rebuilding or Various  This project may be suita	for the replacement of existing cars.  TIP Progra  2005	ent of PATCO's of ments.  m Years (\$ r	nillions)	Out-Years	ì		
<u>Phase</u> ERC	This project will provide or complete rebuilding or Various  This project may be suita	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ent of PATCO's of ments.  m Years (\$ r	nillions)	Out-Years	ì		
<u>Phase</u> ERC ERC	This project will provide or complete rebuilding or Various  This project may be suita  Fund DRPA SEC 5307	for the replacement of existing cars.  TIP Progra  2005	ments.  m Years (\$ r	nillions)	Out-Years	ì		
<u>Phase</u> ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suited Fund DRPA SEC 5307 DRPA	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r 2006	nillions)	Out-Years	1		
<u>Phase</u> ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suita  Fund DRPA SEC 5307 DRPA SEC 5307	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	nillions)	Out-Years	1		
Phase ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suita  Fund DRPA SEC 5307 DRPA SEC 5307 SEC 5309	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r 2006	<u>2007</u>	Out-Years	1		
Phase ERC ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suita  Fund DRPA SEC 5307 DRPA SEC 5307	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007	Out-Years	ì		
Phase ERC ERC ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5307 SEC 5309 DRPA SEC 5307	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years	ì		
Phase ERC ERC ERC ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5307 SEC 5309 DRPA SEC 5307 SEC 5307 SEC 5307 SEC 5307	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007	Out-Years	ì		
Phase ERC ERC ERC ERC ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5309 DRPA	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008	ì		
Phase ERC ERC ERC ERC ERC ERC ERC ERC ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5307	for the replacement of existing cars.  Able for ITS treatrous treatrous capable for ITS treatrou	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008  1.400 3.200	ì		
Phase ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5307 SEC 5309	for the replacement f existing cars.  Able for ITS treatrought treatrought to the replacement of the replace	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008	2009		
Phase ERC	This project will provide or complete rebuilding or Various  This project may be suited  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5307 SEC 5309 DRPA	for the replacement f existing cars.  Able for ITS treatrought treatrought to the replacement of the replace	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008  1.400 3.200	1.600		
Phase ERC	This project will provide or complete rebuilding or Various  This project may be suitated.  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5307 SEC 5309	for the replacement f existing cars.  Able for ITS treatrought treatrought to the replacement of the replace	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008  1.400 3.200	1		
Phase ERC	This project will provide or complete rebuilding or Various  This project may be suited  Fund DRPA SEC 5307 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5307 SEC 5309 DRPA SEC 5307	for the replacement f existing cars.  Able for ITS treatrought treatrought to the replacement of the replace	ments.  m Years (\$ r  2006  1.200 3.200	2007 2007 1.400 3.200	Out-Years 2008  1.400 3.200	1.600 3.200		

**6/10/2005** Page 5 of 7

# **New Jersey - Transit Program**

DRPA										
DB# DR	042	Rehabilitate Retai	ning Walls							
A/Q Code M9		Originally built as part of the Seashore Line, retaining walls in New Jersey will be rehabilitated or replaced.								
		Various								
			TID Drawe	Vaara (¢ r	Out-Years					
	Dhasa	F d		m Years (\$ r	-		2000			
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009			
	ERC	DRPA	0.140							
	ERC	SEC 5309	0.560							
	ERC	DRPA		0.020						
	ERC	SEC 5309		0.080						
		Fiscal Year Total	0.700	0.100						
			Total FY	2005-2007	0.800	Out-Year Cost				
DB# DR	043	Rehabilitation of L	inden Interlo	cking						
A/Q Code	M6	This project takes the si	gnal system to Lin	denwold yard li	mits, completing	the new reverse signaling	system.			
		Various								
		This project may be suit	able for ITS treatn	nents.						
		, , ,		m Years (\$ r	millions)	Out-Years				
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009			
	ERC	DRPA	0.020	2000	2007	<u>2000</u>	2003			
	ERC	SEC 5307	0.080							
		Fiscal Year Total	0.100							
			Total FY	2005-2007	0.100	Out-Year Cost				
DD# DD	240	0	( 1							
DB# DR		Smoke and Fire C				·				
A/Q Code	M6	This program will provid	e smoke and fire o	control for evact	uation of patrons	in emergencies.				
		Various								
		This project may be suit	able for ITS treatn	nents.						
			TIP Prograi	n Years (\$ r	millions)	Out-Years				
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009			
	ERC	DRPA	0.140							
	ERC	SEC 5309	0.560							
	ERC	DRPA		0.020						
	ERC	SEC 5309		0.080						
	ERC	DRPA			0.020					
	ERC ERC	SEC 5309			0.080	0.040				
	FK(;	DRPA SEC 5309				0.040 0.160				
						0.100	0.04			
	ERC						0.04			
		DRPA SEC 5309					0.16			
	ERC ERC	DRPA	0.700	0.100	0.100		0.16			
	ERC ERC	DRPA SEC 5309		0.100 <b>2005-2007</b>	0.100	Out-Year Cost	0.16			

**6/10/2005** Page 6 of 7

# **New Jersey - Transit Program**

DB# DRO	13	Track Upgrade								
A/Q Code M9		This project will provide for the replacement or improvements to track structures and associated elements.								
, , , , , , , , , , , , , , , , , , , ,		Various		,						
		vanous								
			TIP Progra	m Years (\$ r	nillions)	Out-Years	<b>3</b>			
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009			
	ERC	DRPA	0.020							
	ERC	SEC 5307	0.080							
	ERC	DRPA				0.020				
	ERC	SEC 5307				0.080				
	ERC	DRPA					0.02			
	ERC	SEC 5307					0.08			
		Fiscal Year Total	0.100							
			Total FY	2005-2007	0.100	Out-Year Cost	0.200			
DB# DRO	36	Transit Enhancem	nents							
A/Q Code		This program will address		ements: specific	projects to be de	termined				
A Q OOGC	X1Z	Various	55 transit crinario	emente, opcomo	projects to be de-	terrimod.				
			TID Progra	m Years (\$ r	nillione)	Out-Years				
	Dhaco	Fund	2005							
	<u>Phase</u>	Funa	2005	<u>2006</u>	2007	<u>2008</u>	2009			
	<u> </u>	<del></del>			· <u></u>					
	ERC	DRPA	0.013							
	ERC ERC	DRPA SEC 5307		0.014						
	ERC ERC ERC	DRPA SEC 5307 DRPA	0.013	0.014 0.056	<del>_</del>					
	ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307	0.013	0.014 0.056	0.015					
	ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA	0.013		0.015 0.060					
	ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307	0.013		0.015 0.060	0.015				
	ERC ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA	0.013			0.015 0.060				
	ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013			0.015 0.060				
	ERC ERC ERC ERC ERC ERC	DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA SEC 5307 DRPA	0.013				0.01			
	ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013				0.01:			
	ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013 0.052 0.065	0.056	0.060	0.060	0.018 0.060			
	ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013 0.052 0.065	0.056	0.060		0.015 0.060 0.150			
	ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013 0.052 0.065	0.056	0.060	0.060	0.01 <del>1</del> 0.066			
Total for D	ERC ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307	0.013 0.052 0.065	0.056	0.060	0.060	0.01 0.06			
Total for D	ERC ERC ERC ERC ERC ERC ERC ERC ERC	DRPA SEC 5307 Fiscal Year Total	0.013 0.052 0.065 Total FY	0.070 2005-2007	0.060 0.075 0.210	0.060	0.01 0.06			

**6/10/2005** Page 7 of 7

# DVRPC FY 2005 Transportation Improvement Program New Jersey Subregion Modified after June 2004 Adoption

# New Jersey Statewide Highway Program



0.200

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

# **New Jersey - Statewide Highway Program**

DB# X153   Access Management	Various	S							
development and redevelopment. These funds are to be used when the fair share financial contributions obtained from a developer pursuant to N.J.S.A. 277-91 ha rein insufficient to implement the improvement. These improvements will encourage economic development and help create jobs.    Prog Mgr	DB# X15	i3	Acce	ss Management					
Prog Cat. Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Mileposts:         N/A         EC         STATE         0.250           EC         STATE         0.250         2002         2008         2009           EC         STATE         0.250         0.250         0.250         0.250           DB# X166         Access Permit Application Review         Total FY 2005-2007         0.500         Qut-Year Cost         0.500           PDB# X166         Access Permit Application Review         The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by the Commissioner, law, and regulation. The timely issuance of access permits helps the State's economy by saving developers' carrying costs.           Prog Mgr.         Strizal         Municipalities: Various           Prog Cat.         Congestion Management           Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Phase         Fund         2005         2006         2007         2008         2009           DB# X62         Adopt-A-Highway Program <td< th=""><th></th><th></th><th></th><th>development and rede obtained from a devel</th><th>evelopment. The oper pursuant to</th><th>se funds are to b N.J.S.A. 27:7-91</th><th>pe used when the Th are insufficient</th><th>fair share financial contr to implement the improv</th><th>ibutions</th></td<>				development and rede obtained from a devel	evelopment. The oper pursuant to	se funds are to b N.J.S.A. 27:7-91	pe used when the Th are insufficient	fair share financial contr to implement the improv	ibutions
Mileposts	Prog Mgr:	Strizk	d .	Municipali	ties: Various	·	•	•	
Phase   Fund   2005   2006   2007   2008   2009     EC   STATE   0.250       EC   STATE   0.250       EC   TBD     0.250       EC   TBD     0.250       Total FY 2005-2007   0.500       Out-Year Cost   0.500     Total FY 2005-2007   0.500       Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Year Cost   0.500     Out-Ye	Prog Cat.	Cong	estion Ma	anagement					
C	Mileposts:	N/A			TIP Progra	ım Years (\$ r	millions)	Out-Years	5
First   Firs			<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
First   TBD			EC	STATE	0.250				
Second   Fiscal Year Total   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250   0.250			EC	STATE		0.250			
Fiscal Year Total   0.250   0.250     Total FY 2005-2007   0.500   Out-Year Cost   0.500			EC	TBD				0.250	
DB# X166  Access Permit Application Review  The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by the Commissioner, law, and regulation. The timely issuance of access permits helps the State's economy by saving developers' carrying costs.  Prog Cat.  Mileposts:  N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC STATE 0.100  EC STATE 0.100  EC STATE 0.100  Fiscal Year Total 0.100 0.100  Fiscal Year Total 0.100 0.100  Total FY 2005-2007 0.200 Out-Year Cost 0.200  DB# X62  Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highway system to control litter and to provide for landscaping of state highways.  Prog Mgr: Prog Cat.  Mileposts:  Mileposts:  Mileposts:  Prog Mgr: Bowker  Municipalities: Various  Cuality of Life  N/A  TIP Program Years (\$ millions)  Out-Years  Municipalities: Various  Out-Years  Phase Fund 2005 2006 2007 2008 2008 2009  EC TBD 0.100			EC	TBD					0.250
DB# X166  Access Permit Application Review  The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by the Commissioner, law, and regulation. The timely issuance of access permits helps the State's economy by saving developers' carrying costs.  Prog Mgr. Strizki Municipalities: Various  Prog Cat. Congestion Management  Mileposts:  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2009 2009  EC STATE 0.100  EC STATE 0.100  EC STATE 0.100  Fiscal Year Total 0.100 0.100  Total FY 2005-2007 0.200 Out-Year Cost 0.200  DB# X62  Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highw system to control litter and to provide for landscaping of state highways.  Prog Mgr. Prog Cat.  Mileposts:  N/A  TIP Program Years (\$ millions)  Out-Years  Prog Cat.  Find 1 Program Years (\$ millions)  Out-Years  Prog Cat.  Find 2 Dout-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100				Fiscal Year Total	0.250	0.250			
The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by the Commissioner, law, and regulation. The timely issuance of access permits helps the State's economy by saving developers' carrying costs.  Prog Mgr: Strizki Municipalities: Various  Prog Cat. Congestion Management  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC STATE 0.100  EC STATE 0.100  EC STATE 0.100  Fiscal Year Total 0.100 0.100  Total FY 2005-2007 0.200 Qut-Year Cost 0.200  DB# X62  Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Prog Cat. Quality of Life  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2008 2009  EC TBD 0.100					Total FY	2005-2007	0.500	Out-Year Cost	0.500
The Department of Transportation has traditionally used consultants to assist in the review of access applications and on occasion to participate in the permit process to a greater extent. The Department has insufficient personnel to perform all of the work required within the time frames established by the Commissioner, law, and regulation. The timely issuance of access permits helps the State's economy by saving developers' carrying costs.  Prog Mgr: Strizki Municipalities: Various  Prog Cat. Congestion Management  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC STATE 0.100  EC STATE 0.100  EC STATE 0.100  EC TBD 0.100  Fiscal Year Total 0.100 0.100  Total FY 2005-2007 0.200 Out-Year Cost 0.200  DB# X62 Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Prog Cat. Quality of Life  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100	DB# X16	66	Acce	ss Permit Applic	ation Review	<i>'</i>			
Prog Cat.   Congestion Management									
Mileposts: N/A   TIP Program Years (\$ millions)   Out-Years	Drog Mari	Ctri-l		saving developers' ca	rrying costs.				
Phase   Fund   2005   2006   2007   2008   2009     EC   STATE   0.100     EC   STATE   0.100     EC   TBD   0.100     EC   TBD   0.100     EC   TBD   0.100     Total FY 2005-2007   0.200   Out-Year Cost   0.200     DB# X62   Adopt-A-Highway Program     This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.    Prog Mgr:   Bowker   Municipalities: Various     Prog Cat.   Quality of Life     Mileposts:   N/A   TIP Program Years (\$ millions)   Out-Year S     Phase   Fund   2005   2006   2007   2008   2009     EC   TBD   0.100			(i	saving developers' ca Municipali	rrying costs.				
EC   STATE   0.100	Prog Cat.	Cong	(i	saving developers' ca Municipali	rrying costs. ties: Various	ne timely issuand	ce of access perm	its helps the State's eco	nomy by
EC	Prog Cat.	Cong	ki Jestion Ma	saving developers' ca Municipali anagement	rrying costs. ties: Various  TIP Progra	ne timely issuance	ee of access perm	its helps the State's eco	nomy by
EC TBD EC TBD O.100 Fiscal Year Total O.100 Out-Year Cost O.200  DB# X62  Adopt-A-Highway Program This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highways system to control litter and to provide for landscaping of state highways.  Prog Mgr: Bowker Municipalities: Various Prog Cat. Quality of Life Mileposts: N/A Phase Fund 2005 2006 2007 Out-Year Cost O.200 Out-Year Cost Out-Year	Prog Cat.	Cong	ki estion Ma <u>Phase</u>	saving developers' ca Municipali anagement <u>Fund</u>	rrying costs. ties: Various  TIP Progra 2005	ne timely issuance	ee of access perm	its helps the State's eco	nomy by
Fiscal Year Total 0.100 0.100  Total FY 2005-2007 0.200  Out-Year Cost 0.200  DB# X62  Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Bowker Municipalities: Various Prog Cat. Quality of Life  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100	Prog Cat.	Cong	ki Jestion Ma Phase EC	saving developers' ca Municipali anagement <u>Fund</u> STATE	rrying costs. ties: Various  TIP Progra 2005	ne timely issuance  arm Years (\$ r	ee of access perm	its helps the State's eco	nomy by
DB# X62 Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Bowker Municipalities: Various Prog Cat. Quality of Life Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100	Prog Cat.	Cong	estion Ma  Phase  EC  EC	saving developers' ca Municipali anagement <u>Fund</u> STATE STATE	rrying costs. ties: Various  TIP Progra 2005	ne timely issuance  arm Years (\$ r	ee of access perm	Out-Years	nomy by
DB# X62  Adopt-A-Highway Program  This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Quality of Life  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100	Prog Cat.	Cong	estion Ma  Phase  EC  EC  EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD	rrying costs. ties: Various  TIP Progra 2005	ne timely issuance  arm Years (\$ r	ee of access perm	Out-Years	2009
This is an ongoing program which enlists the support of civic groups to "adopt" segments of the state highwaystem to control litter and to provide for landscaping of state highways.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Quality of Life  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2009  EC TBD 0.100	Prog Cat.	Cong	estion Ma  Phase  EC  EC  EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD	rrying costs. ties: Various  TIP Progra 2005 0.100	am Years (\$ r 2006 0.100	ee of access perm	Out-Years	2009
System to control litter and to provide for landscaping of state highways.	Prog Cat.	Cong	estion Ma  Phase  EC  EC  EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD	rrying costs. ties: Various  TIP Progra 2005 0.100	me timely issuance  mm Years (\$ r  2006  0.100	millions)	Out-Years 2008 0.100	2009 0.100
Prog Cat.         Quality of Life           Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Phase         Fund         2005         2006         2007         2008         2009           EC         TBD         0.100	Prog Cat. Mileposts:	Cong N/A	estion Ma  Phase  EC  EC  EC  EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD  Fiscal Year Total	rrying costs. ties: Various  TIP Progra 2005 0.100  0.100  Total FY	me timely issuance  mm Years (\$ r  2006  0.100	millions)	Out-Years 2008 0.100	2009 0.100
Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Phase         Fund         2005         2006         2007         2008         2009           EC         TBD         0.100	Prog Cat. Mileposts:	Cong N/A	Phase EC EC EC EC EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD TBD Fiscal Year Total  ot-A-Highway Pro This is an ongoing pro	rrying costs.  ties: Various  TIP Progra 2005 0.100  0.100  Total FY  ogram  ogram which enlise	am Years (\$ r 2006 0.100 0.100 2005-2007	millions)  2007  0.200  f civic groups to "a	Out-Years 2008  0.100  Out-Year Cost	2009 0.100
Phase         Fund         2005         2006         2007         2008         2009           EC         TBD         0.100         0.100	Prog Cat. Mileposts:  DB# X62	Cong N/A	Phase EC EC EC EC	Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Prosystem to control litter	rrying costs.  ties: Various  TIP Progra  2005 0.100  0.100  Total FY  ogram  ogram which enlist and to provide for	am Years (\$ r 2006 0.100 0.100 2005-2007	millions)  2007  0.200  f civic groups to "a	Out-Years 2008  0.100  Out-Year Cost	2009 0.100
Phase         Fund         2005         2006         2007         2008         2009           EC         TBD         0.100         0.100	Prog Cat. Mileposts:  DB# X62  Prog Mgr:	Cong N/A	Phase EC EC EC EC Adop	Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Prosystem to control litter	rrying costs.  ties: Various  TIP Progra  2005 0.100  0.100  Total FY  ogram  ogram which enlist and to provide for	am Years (\$ r 2006 0.100 0.100 2005-2007	millions)  2007  0.200  f civic groups to "a	Out-Years 2008  0.100  Out-Year Cost	2009 0.100
	Prog Cat. Mileposts:  DB# X62  Prog Mgr: Prog Cat.	Cong N/A	Phase EC EC EC EC Adop	Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Prosystem to control litter	TIP Progra  2005 0.100  Total FY  Degram which enlist and to provide for tites: Various	am Years (\$ r 2006 0.100 0.100  7.2005-2007	millions)  2007  0.200  f civic groups to "a f state highways.	Out-Years 2008  0.100  Out-Year Cost  adopt" segments of the s	0.100  0.200  otate highwa
	Prog Cat. Mileposts:  DB# X62  Prog Mgr: Prog Cat.	Cong N/A	Phase EC EC EC EC ecr	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Pro This is an ongoing pro system to control litter  Municipali	TIP Progra  2005 0.100  Total FY  Ogram Ogram which enlist and to provide for tites: Various	am Years (\$ r  2006  0.100  0.100  2005-2007  sts the support of pr landscaping of the support o	millions)  2007  0.200  f civic groups to "a f state highways.	Out-Years 2008  0.100  Out-Year Cost  adopt" segments of the s	2009  0.100  0.200  otate highwa
EC TBD 0.100	Prog Cat. Mileposts:  DB# X62  Prog Mgr: Prog Cat.	Cong N/A	Phase EC EC EC EC EC EC EC EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Pro This is an ongoing pro system to control litter Municipali	TIP Progra  2005 0.100  Total FY  Ogram Ogram which enlist and to provide for tites: Various	am Years (\$ r  2006  0.100  0.100  2005-2007  sts the support of pr landscaping of the support o	millions)  2007  0.200  f civic groups to "a f state highways.	Out-Years 2008  0.100  Out-Year Cost  adopt" segments of the s	2009  0.100  0.200  otate highwa
Figury Mar Lotal	Prog Cat. Mileposts:  DB# X62  Prog Mgr: Prog Cat.	Cong N/A	Phase EC EC EC EC EC EC EC EC	saving developers' ca  Municipali anagement  Fund STATE STATE TBD TBD Fiscal Year Total  ot-A-Highway Pro This is an ongoing pro system to control litter  Municipali	TIP Progra  2005 0.100  Total FY  Ogram Ogram which enlist and to provide for tites: Various	am Years (\$ r  2006  0.100  0.100  2005-2007  sts the support of pr landscaping of the support o	millions)  2007  0.200  f civic groups to "a f state highways.	Out-Years 2008  0.100  Out-Year Cost  adopt" segments of the s	0.100 0.200 otate highway

6/10/2005 Page 1 of 39

Total FY 2005-2007

# **New Jersey - Statewide Highway Program**

Various	<u> </u>						
DB# X12	Advan	ce Acquisition	of Right of W	/ay			
		dvance acquisition of evelopment rights w				on facilities, and access portation use.	and
Prog Mgr:	Monahan	Municipal	ities: Various				
Prog Cat.	Capital Program	Delivery					
Mileposts:	N/A		TIP Progra	m Years (\$ ı	millions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	ROW ROW	STATE STATE	2.500	2.500			
	ROW ROW	TBD TBD				5.000	5.000
	F	Fiscal Year Total	2.500	2.500			
			Total FY	2005-2007	5.000	Out-Year Cost	10.000
DB# X02	Airpor	t Safety Fund					
						, preservation and rehab nds for aviation planning	
	a		nd funds to help m	natch and captur		Funds are allocated thro	
Prog Mgr:	a	viation education, ar ompetitive project ap	nd funds to help m	natch and captur			
	a' co	viation education, ar ompetitive project ap Municipal	nd funds to help moplication process.	natch and captur			
Prog Mgr: Prog Cat. Mileposts:	a co Matthews	viation education, ar ompetitive project ap Municipal	nd funds to help moplication process.ities: Various	natch and captur	e federal funds.		ugh a
Prog Cat.	a co Matthews Intermodal Prog	viation education, ar ompetitive project ap Municipal	nd funds to help moplication process.ities: Various	natch and captur	e federal funds.	Funds are allocated thro	s
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC	viation education, ar ompetitive project ap Municipal rams	nd funds to help moplication process ities: Various  TIP Progra	natch and captur	e federal funds.	Funds are allocated thro	s
Prog Cat.	Matthews Intermodal Prog N/A Phase	viation education, ar ompetitive project ap Municipal rams <u>Fund</u>	nd funds to help moplication process. ities: Various  TIP Progra  2005	natch and captur	e federal funds.	Funds are allocated thro	s
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC	viation education, arompetitive project ap Municipal rams  Fund STATE STATE TBD	nd funds to help moplication process. ities: Various  TIP Progra  2005	match and captur	e federal funds.	Funds are allocated thro	s 2009
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC EC	viation education, arompetitive project ap Municipal rams  Fund STATE STATE TBD TBD	ond funds to help moplication process ities: Various  TIP Progra  2005  7.000	m Years (\$ 1 2006 7.000	e federal funds.	Funds are allocated thro  Out-Years  2008	s 2009
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC EC	viation education, arompetitive project ap Municipal rams  Fund STATE STATE TBD	nd funds to help moplication process. ities: Various  TIP Progra  2005	match and captur	e federal funds.	Funds are allocated thro  Out-Years  2008	s 2009
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC EC	viation education, arompetitive project ap Municipal rams  Fund STATE STATE TBD TBD	rand funds to help moplication process.  ITIP Progra  2005  7.000	m Years (\$ 1 2006 7.000	e federal funds.	Funds are allocated thro  Out-Years  2008	ugh a
Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC F	viation education, arompetitive project ap Municipal rams  Fund STATE STATE TBD TBD Tiscal Year Total	TIP Progra  2005 7.000  Total FY	m Years (\$ 1 2006 7.000 2005-2007	millions) 2007	Out-Year  2008  20.000  Out-Year Cost	20.000 40.000
Prog Cat. Mileposts:	Matthews Intermodal Prog N/A  Phase EC EC EC EC F	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD Tiscal Year Total  tos Surveys an his program will province appropriate to the state of t	TIP Progra  2005 7.000  Total FY  rid Abatements  vide initial funding  reying and prepara	match and captur  match and captur  match and captur  match and captur  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans ar	millions) 2007  14.000	Out-Years 2008 20.000	20.000 40.000
Prog Cat. Mileposts:	Matthews Intermodal Prog N/A  Phase EC EC EC EC F	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD Fiscal Year Total  tos Surveys an his program will provicude asbestos surventionitoring process ne	TIP Progra  2005 7.000  Total FY  rid Abatements  vide initial funding  reying and prepara	match and captur  match and captur  match and captur  match and captur  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans ar	millions) 2007  14.000	Out-Year 2008  20.000  Out-Year Cost  or advanced design serve	20.000 40.000
Prog Cat. Mileposts:  DB# 043	Matthews Intermodal Prog N/A  Phase EC EC EC EC EC T	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys and his program will provious asbestos surventionitoring process no Municipal	TIP Progra  2005 7.000  Total FY  red Abatement: vide initial funding reying and preparaeeded on construction modes.	match and captur  match and captur  match and captur  match and captur  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans ar	millions) 2007  14.000	Out-Year 2008  20.000  Out-Year Cost  or advanced design serve	20.000 40.000
Prog Cat. Mileposts:  DB# 043	Matthews Intermodal Prog N/A  Phase EC EC EC EC F III Asbes Rich	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys and his program will provious asbestos surventionitoring process no Municipal	TIP Progra  2005 7.000  Total FY  vide initial funding yeying and preparaeeded on constructions.	match and captur  match and captur  match and captur  match and captur  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans ar	millions)  2007  14.000  nents to provide for specifications f	Out-Year 2008  20.000  Out-Year Cost  or advanced design serve	20.000 40.000 vices whicent and ai
Prog Cat. Mileposts:  DB# 043*  Prog Mgr: Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC F  I1 Asbes  Rich Capital Program	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys and his program will provious asbestos surventionitoring process no Municipal	TIP Progra  2005 7.000  Total FY  vide initial funding yeying and preparaeeded on constructions.	match and capture.  match and capture.  match and capture.  2006  7.000  7.000  2005-2007  S for term agreen ation of plans arction contracts.	millions)  2007  14.000  nents to provide for specifications f	Out-Year 2008  20.000  Out-Year Cost  or advanced design serve or the asbestos abatement	s 20.000 40.000 vices whice ent and ai
Prog Cat. Mileposts:  DB# 043*  Prog Mgr: Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC EC EC EC N/A  Asbes  Rich Capital Program N/A  Phase DES	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys an his program will proviolude asbestos survionitoring process not in Delivery  Fund TBD  Fund TBD	TIP Progra  Total FY  Total FY  Tip Progra  Add Abatement:  Vide initial funding veying and preparated on constructions:  Various  TIP Progra	match and capture.  Im Years (\$ 1)  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans arction contracts.	millions)  2007  14.000  nents to provide for specifications f	Out-Year 2008  20.000  Out-Year Cost  Or advanced design server the asbestos abatement	20.000  40.000  vices whice ent and ai
Prog Cat. Mileposts:  DB# 043*  Prog Mgr: Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC F  I1 Asbes  Rich Capital Program N/A  Phase DES DES	viation education, ar ompetitive project ap Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys an his program will provicude asbestos survinonitoring process no Municipal a Delivery  Fund TBD TBD  TBD TBD	TIP Progra  Total FY  Total FY  Tip Progra  Add Abatement:  Vide initial funding veying and preparated on constructions:  Various  TIP Progra	match and capture.  Im Years (\$ 1)  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans arction contracts.	millions)  2007  14.000  nents to provide for specifications f	Out-Year 2008  Out-Year Cost  Out-Year Cost  Out-Year Sort advanced design server the asbestos abatement 2008	20.000  40.000  vices whice ent and ai
Prog Cat. Mileposts:  DB# 043*  Prog Mgr: Prog Cat.	Matthews Intermodal Prog N/A  Phase EC EC EC EC F  I1 Asbes  Rich Capital Program N/A  Phase DES DES	viation education, arompetitive project ap  Municipal rams  Fund STATE STATE TBD TBD  Fiscal Year Total  tos Surveys an his program will proviolude asbestos survionitoring process not in Delivery  Fund TBD  Fund TBD	TIP Progra  Total FY  Total FY  Tip Progra  Add Abatement:  Vide initial funding veying and preparated on constructions:  Various  TIP Progra	match and capture.  Im Years (\$ 1)  2006  7.000  7.000  2005-2007  S  for term agreen ation of plans arction contracts.	millions)  2007  14.000  nents to provide for specifications f	Out-Year 2008  Out-Year Cost  Out-Year Cost  Out-Year Sort advanced design server the asbestos abatement 2008	s 2009 20.000 40.000 vices whice ent and ai

6/10/2005 Page 2 of 39

# **New Jersey - Statewide Highway Program**

Various							
DB# X15	5 Avi	ation Block Gran	t Program				
						t New Jersey's general a Improvement Program.	viation and
Prog Mgr:	Matthews	Municipa	alities: Various				
Prog Cat.	Intermodal F	Programs					
Mileposts:	N/A		TIP Program	Years (\$	millions)	Out-Years	S
	<u>Phas</u>	<u>e</u> <u>Fund</u>	<u>2005</u>	2006	2007	2008	2009
	EC	FAA	20.000				
	EC	FAA		20.000			
	EC	FAA			20.000		
	EC	TBD				20.000	
	EC	TBD					20.000
		Fiscal Year Total	20.000	20.000	20.000		
			Total FY 20	005-2007	60.000	Out-Year Cost	40.000
DB# 033	08 Bas	seline Document	Update				
		Due to changes in p	olicies procedures ar	nd the introdu	ction of new tech	nologies, most of the NJ	DOT Baseline
						update of these docume	
						update of these docume	
Prog Mgr:	Rich	Operating Documen standards.				update of these docume	
Prog Mgr: Prog Cat.		Operating Documen standards.	ts are out of date. Th			update of these docume	
0 0		Operating Documen standards.  Municipa	ts are out of date. Th	iis program w	vill provide for the	update of these docume  Out-Years	nts to current
Prog Cat.	Capital Prog N/A	Operating Documen standards.  Municipa gram Delivery	ts are out of date. That alities: Various  TIP Program	is program w	vill provide for the	Out-Years	nts to current
Prog Cat.	Capital Prog N/A Phas	Operating Documen standards.  Municipal pram Delivery  Municipal pram Delivery  Municipal pram Delivery	ts are out of date. Th	iis program w	vill provide for the	Out-Years	nts to current
Prog Cat.	Capital Prog N/A Phas EC	Operating Documen standards.  Municipal man Delivery	ts are out of date. That alities: Various  TIP Program	is program w	vill provide for the	Out-Years	s 2009
Prog Cat.	Capital Prog N/A Phas	Operating Documen standards.  Municipal pram Delivery  Begin Fund TBD TBD	ts are out of date. That alities: Various  TIP Program	is program w	vill provide for the	Out-Years	nts to current
Prog Cat.	Capital Prog N/A Phas EC	Operating Documen standards.  Municipal properties of the standards of the	ts are out of date. The alities: Various  TIP Program  2005	Years (\$	vill provide for the	Out-Years 2008 0.100	2009 0.100
Prog Cat. Mileposts:	Capital Prog N/A Phas EC EC	Operating Documen standards.  Municipal pram Delivery  Be Fund TBD TBD  TBD  Fiscal Year Total	ts are out of date. The alities: Various  TIP Program 2005	Years (\$	vill provide for the	Out-Years	s 2009
Prog Cat.	Capital Prog N/A Phas EC EC	Operating Documen standards.  Municipal fram Delivery  E Fund TBD TBD  Fiscal Year Total  terments, Bridge	ts are out of date. The alities: Various  TIP Program 2005  Total FY 20  Preservation	Years (\$ 2006	millions) 2007	Out-Years 2008 0.100  Out-Year Cost	2009 0.100
Prog Cat. Mileposts:	Capital Prog N/A Phas EC EC	Operating Documen standards.  Municipal fram Delivery  E Fund TBD TBD  Fiscal Year Total  terments, Bridge  This is an ongoing p	ts are out of date. The alities: Various  TIP Program 2005  Total FY 20  Preservation	Years (\$ 2006	millions) 2007	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maint	2009 0.100
Prog Cat. Mileposts:	Capital Prod N/A Phas EC EC	Operating Documen standards.  Municipal pram Delivery  E Fund TBD TBD  Fiscal Year Total  terments, Bridge  This is an ongoing p contracts (state fund	ts are out of date. The alities: Various  TIP Program 2005  Total FY 20  Preservation  rogram of minor impro-	Years (\$ 2006	millions) 2007	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maint	2009 0.100
Prog Cat. Mileposts:  DB# X72	Capital Prod N/A  Phas  EC  EC	Operating Documen standards.  Municipal pram Delivery  Be Fund TBD TBD  Fiscal Year Total  Terments, Bridge  This is an ongoing prontracts (state fund Municipal)	TIP Program 2005  Total FY 20  Preservation rogram of minor impring), repair parts, and	Years (\$ 2006	millions) 2007	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maint	2009 0.100
Prog Cat. Mileposts:  DB# X72  Prog Mgr:	Capital Prod N/A  Phas EC EC  A  Bet	Operating Documen standards.  Municipal pram Delivery  Be Fund TBD TBD  Fiscal Year Total  Terments, Bridge  This is an ongoing prontracts (state fund Municipal)	TIP Program 2005  Total FY 20  Preservation rogram of minor impring), repair parts, and	Years (\$ 2006	millions)  2007  the state highway hus needs for emer	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maint	2009 0.100 0.200
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prod N/A  Phas EC EC  BC  Bet  Bowker Bridge Pres	Operating Documen standards.  Municipal price of the pric	TIP Program 2005  Total FY 20  Preservation rogram of minor impressing), repair parts, and alities: Various	Years (\$ 2006	millions)  2007  the state highway hus needs for emer	Out-Years  2008 0.100  Out-Year Cost  r system, for bridge maintergent projects.	2009 0.100 0.200
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prog N/A  Phas EC EC  A  Bowker  Bridge Pres N/A  Phas EC	Operating Documen standards.  Municipal practice of the standards of the s	Total FY 20  Preservation rogram of minor impring), repair parts, and alities: Various  TIP Program  Total FY 20  Total FY 20  Total FY 20  Preservation rogram of minor impring), repair parts, and alities: Various	Years (\$ 2006  Overments to dimiscellaneo  Years (\$ 2006	millions)  2007  the state highwayous needs for emo	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maintergent projects.  Out-Years	2009 0.100 0.200 enance repair
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prod N/A  Phas EC EC  A  Bowker Bridge Pres N/A  Phas EC EC EC	Operating Documen standards.  Municipal pram Delivery  Be Fund TBD TBD  Fiscal Year Total  Terments, Bridge This is an ongoing prontracts (state fund Municipal ervation  Be Fund STATE STATE	TIP Program 2005  Total FY 20  Preservation rogram of minor impreing), repair parts, and alities: Various  TIP Program 2005	Years (\$ 2006  005-2007  ovements to dimiscellaneo	millions)  2007  the state highwayous needs for emo	Out-Years 2008 0.100  Out-Year Cost  r system, for bridge maintergent projects.  Out-Years 2008	2009 0.100 0.200 enance repair
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prog N/A  Phas EC EC EC  Bowker Bridge Pres N/A  Phas EC EC EC EC	Operating Documen standards.  Municipal pram Delivery  E Fund TBD TBD  Fiscal Year Total  Terments, Bridge  This is an ongoing p contracts (state fund Municipal ervation  E Fund  STATE  STATE  TBD	TIP Program 2005  Total FY 20  Preservation rogram of minor impreing), repair parts, and alities: Various  TIP Program 2005	Years (\$ 2006  Overments to dimiscellaneo  Years (\$ 2006	millions)  2007  the state highwayous needs for emo	Out-Years 2008 0.100  Out-Year Cost  system, for bridge maintergent projects.  Out-Years	0.200 0.200 0.200 0.200 0.200 0.200
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prod N/A  Phas EC EC  A  Bowker Bridge Pres N/A  Phas EC EC EC	Operating Documen standards.  Municipal manufacture of the standards of th	TIP Program 2005  Total FY 20  Preservation rogram of minor impreing), repair parts, and alities: Various  TIP Program 2005	Years (\$ 2006  Overments to dimiscellaneo  Years (\$ 2006	millions)  2007  the state highwayous needs for emo	Out-Years 2008 0.100  Out-Year Cost  r system, for bridge maintergent projects.  Out-Years 2008	2009 0.100 0.200 enance repair
Prog Cat. Mileposts:  DB# X72  Prog Mgr: Prog Cat.	Capital Prog N/A  Phas EC EC EC  Bowker Bridge Pres N/A  Phas EC EC EC EC	Operating Documen standards.  Municipal pram Delivery  E Fund TBD TBD  Fiscal Year Total  Terments, Bridge  This is an ongoing p contracts (state fund Municipal ervation  E Fund  STATE  STATE  TBD	TIP Program 2005  Total FY 20  Preservation rogram of minor impreing), repair parts, and alities: Various  TIP Program 2005	Years (\$ 2006  Overments to dimiscellaneo  Years (\$ 2006	millions)  2007  the state highwayous needs for emo	Out-Years 2008 0.100  Out-Year Cost  r system, for bridge maintergent projects.  Out-Years 2008	0.200 0.200 0.200 0.200 0.200 0.200

6/10/2005 Page 3 of 39

3.000

6.000

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

# **New Jersey - Statewide Highway Program**

ERC

TBD

Fiscal Year Total

Various	3						
DB# X72	B Bette	rments, Roadwa	y Preservation	on			
			ontracts, repair pa			system, for miscellaneo ergent projects, handica	
Prog Mgr:	Bowker	Municipali	ties: Various				
Prog Cat.	Roadway Pres	ervation					
Mileposts:	N/A		TIP Progra	m Years (\$	millions)	Out-Year	s
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	<u>2008</u>	2009
	EC	STATE	7.000				
	EC	STATE		7.000			
	EC	TBD				7.000	
	EC	TBD					7.000
		Fiscal Year Total	7.000	7.000			
			Total FY	2005-2007	14.000	Out-Year Cost	14.000
DB# X72	C Bette	rments, Safety					
		This is an ongoing proimpact attenuators, as			the state highway	system such as beam g	uide rail and
Prog Mgr:	Bowker		ties: Various				
Prog Cat.	Safety						
Mileposts:	N/A		TIP Progra	m Years (\$	millions)	Out-Year	s
	Phase	Fund	2005	2006	2007	2008	2009
	EC	STATE	4.000				
	EC	STATE		4.000			
	EC	TBD				4.000	
	EC	TBD					4.000
		Fiscal Year Total	4.000	4.000			
			Total FY	2005-2007	8.000	Out-Year Cost	8.000
DB# X18	5 Bicyc	le & Pedestrian	Facilities/Aco	commodatio	ons		
		Master Plan and the in pedestrian access and the development of bi projects and by ensur	mplementation of d safety. This pro cycle and pedesti ing that all depart so be provided fo	federal and star ogram includes a rian improvement mental projects or the design and	te policies and pro addressing bicycle nts on state and c include full consid d/or construction of	the Statewide Bicycle/Procedures pertaining to be and pedestrian travel recounty systems as indepederation of bicycle and pof bicycle/pedestrian facial programs.	icycle and needs throug endent capit nedestrian
Prog Mgr:	Miller	Municipali	ties: Various				
Prog Cat.	Intermodal Pro	grams					
Mileposts:	N/A		TIP Progra	m Years (\$	millions)	Out-Year	s
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
	ERC	CMAQ	1.500				
	ERC	CMAQ		1.500			
	ERC	CMAQ			1.500		
	ERC	TBD				3.000	

6/10/2005 Page 4 of 39

Total FY 2005-2007

1.500

1.500

4.500

1.500

# **New Jersey - Statewide Highway Program**

	3						
DB# 9935	57 Bicyc	le Projects, Loc	al System				
	ļi		acility or in making			It in either the creation of npatible. Projects are set	
Prog Mgr:	Kuhn D	Municipali	ties: Various				
Prog Cat.	Intermodal Pro	grams	_				
Mileposts:	N/A		TIP Program	n Years (\$ r	nillions)	Out-Years	<b>S</b>
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	ERC	STATE	4.000				
	ERC	STATE		4.000		7.000	
	ERC ERC	TBD TBD				7.000	7.000
		Fiscal Year Total	4.000	4.000			7.000
		riscai real rolai					
			Total FY 2	005-2007	8.000	Out-Year Cost	14.000
DB# X70	Bridg	e Management S	System				
		This is a program for t System, a computeriz				n of New Jersey's Bridge placement needs.	Manage
Prog Mgr:	Capers	Municipali	ties: Various				
Prog Cat.	Bridge Preserv	ation					
Mileposts:	N/A		<b>TIP Program</b>	n Years (\$ r	nillions)	Out-Years	5
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	PD	BRIDGE	0.225				
	PD	BRIDGE	0.220	0.225			
	PD	BRIDGE			0.225		
	PD	TBD				0.350	
	PD	TBD					0.350
		Fiscal Year Total	0.225	0.225	0.225		
			Total FY 2	005-2007	0.675	Out-Year Cost	0.700
DB# 0334	44 Brida	e Safety Prograi	m			<del></del>	
		This program will add				ges. Improvements may intified improvements.	include
	Bowker	Municipali	ties: Various				
Prog Mgr:	Safety						
Prog Cat.	•					0 4 37	_
Prog Cat.	N/A		<b>TIP Program</b>	n Years (\$ r	nillions)	Out-Years	<u> </u>
Prog Cat.	•	<u>Fund</u>	TIP Program	n Years (\$ r 2006	<u>2007</u>	<u>2008</u>	
Prog Cat.	N/A		2005				
Prog Cat.	N/A Phase	Fund STP-SY STP-SY					
Prog Mgr: Prog Cat. Mileposts:	N/A Phase EC	STP-SY	2005	2006			
Prog Cat.	N/A Phase EC EC EC EC EC	STP-SY STP-SY	2005	2006	2007		
Prog Cat.	N/A Phase EC EC EC	STP-SY STP-SY STP-SY	2005	2006	2007	2008	2009
Prog Cat.	N/A Phase EC EC EC EC EC EC	STP-SY STP-SY STP-SY TBD	2005	2006	2007	2008	2009

6/10/2005 Page 5 of 39

# **New Jersey - Statewide Highway Program**

Various								
DB# 983	16	Bridge	e Scour					
		а			•		es on state bridges over ed by the Federal Highw	•
Prog Mgr:	Thorr	า	Municipal	ities: Various				
Prog Cat.	-	e Preserva	ation					
Mileposts:	N/A			TIP Progra	am Years (\$	millions)	Out-Year	S
		<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>
		ERC	BRIDGE	6.000				
		ERC	BRIDGE		6.000			
		ERC	BRIDGE			6.000	40.000	
		ERC ERC	TBD TBD				12.000	12.000
			Fiscal Year Total	6.000	6.000	6.000		12.000
				Total FY	′ 2005-2007	18.000	Out-Year Cost	24.000
DB# 983	84	Bridge	e, Concrete End	asement Re	moval			
		b tl	by maintenance opera his is an ongoing effo	ation. Our efforts ort and we will ha	will be concentive to be proactive	rated to remove make to remove incip	Il be taken to remove loo nost of the loose concret ient loose concrete, if ar o salt contamination.	e; however,
Prog Mgr: Prog Cat. Mileposts:	•	b tl	by maintenance opera his is an ongoing effo he potential of comin Municipali	ation. Our efforts ort and we will ha g off due to collis ities: Various	s will be concentive to be proactive to be proactive ion damage or constant of the control of th	rated to remove move to remove incipaleterioration due to	nost of the loose concret eient loose concrete, if ar o salt contamination.	e; however, nd when it has
		b tt tt e Preserva	by maintenance opera his is an ongoing effo he potential of comin Municipal ation	ation. Our efforts ort and we will ha g off due to collis ities: Various	s will be concentry to to be proactive to be proactive ion damage or comments are Years (\$	rated to remove move to remove inciple terioration due to the millions)	nost of the loose concrete, if and o salt contamination.  Out-Year	e; however, nd when it has
Prog Cat.	Bridg	b tt tt e Preserva <u>Phase</u>	by maintenance opers his is an ongoing effo he potential of comin Municipal ation	ation. Our efforts ort and we will ha g off due to collis ities: Various	s will be concentive to be proactive to be proactive ion damage or constant of the control of th	rated to remove move to remove incipaleterioration due to	nost of the loose concrete ient loose concrete, if are o salt contamination.  Out-Year 2008	e; however, nd when it has
Prog Cat.	Bridg	b tt tt e Preserva	by maintenance opera his is an ongoing effo he potential of comin Municipal ation	ation. Our efforts ort and we will ha g off due to collis ities: Various	s will be concentry to to be proactive to be proactive ion damage or comments are Years (\$	rated to remove move to remove inciple terioration due to the millions)	nost of the loose concrete, if and o salt contamination.  Out-Year	e; however, nd when it has
Prog Cat.	Bridg	e Preserva  Phase EC EC	by maintenance operations is an ongoing efformed by the potential of comin Municipal ation    Fund   TBD	ation. Our efforts ort and we will ha g off due to collis ities: Various	s will be concentry to to be proactive to be proactive ion damage or comments are Years (\$	rated to remove move to remove inciple terioration due to the millions)	nost of the loose concrete ient loose concrete, if are o salt contamination.  Out-Year 2008	e; however, and when it has see see see see see see see see see s
Prog Cat.	Bridg	e Preserva  Phase EC EC	by maintenance operations is an ongoing efformed potential of comin Municipal ation  Fund TBD TBD	ation. Our efforts ort and we will ha g off due to collis ities: Various  TIP Progra 2005	s will be concentry to to be proactive to be proactive ion damage or comments am Years (\$ 2006	rated to remove move to remove inciple terioration due to the millions)	nost of the loose concrete, if are o salt contamination.  Out-Year  2008 0.500	e; however, and when it has see see see see see see see see see s
Prog Cat. Mileposts:	Bridg N/A	e Preserva  Phase EC EC	oy maintenance operations is an ongoing efformer potential of comin Municipal ation  Fund TBD TBD  Fiscal Year Total	ation. Our efforts ort and we will ha g off due to collis ities: Various  TIP Progra 2005	s will be concentry to to be proactive to be proactive ion damage or comments are Years (\$	rated to remove move to remove inciple terioration due to the millions)	nost of the loose concrete ient loose concrete, if are o salt contamination.  Out-Year 2008	e; however, and when it has see see see see see see see see see s
Prog Cat.	Bridg N/A	e Preserva  Phase EC EC	y maintenance operations is an ongoing efformer of the potential of comin Municipalisation  Fund TBD TBD  Fiscal Year Total  e, Emergency R	ation. Our efforts ort and we will hat g off due to collisities: Various  TIP Progra 2005  Total FY	s will be concentry to to be proactive to be proactive ion damage or community to the concentration of the concent	rated to remove move to remove inciple terioration due to remove inciple t	ost of the loose concrete, if are o salt contamination.  Out-Year  2008 0.500  Out-Year Cost	e; however, and when it has be solved by the second
Prog Cat. Mileposts:	Bridg N/A	e Preserva  Phase EC EC	y maintenance operations is an ongoing efformer potential of comin Municipal ation  Fund TBD TBD Fiscal Year Total  This program will allowers af the safe when the safe	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtat by of a bridge(s) is	swill be concentry to to be proactive to be proactive ion damage or community to the same Years (\$ 2006	rated to remove move to remove inciple to remove inciple terioration due t	Out-Year  2008 0.500  Out-Year Cost  ont assistance for inspector flood damage, etc. Tile	s 2009 0.500 1.000
Prog Cat. Mileposts:  DB# 983	Bridg N/A	e Preserva  Phase EC EC  Bridge	y maintenance operations is an ongoing efformed potential of comin Municipal ation  Fund TBD TBD  Fiscal Year Total  Fiscal Year Total  This program will allowers af econsultants will be averaged.	ation. Our efforts ort and we will hat g off due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtat to day a bridge(s) is all able to assist E	swill be concentry to to be proactive to be proactive ion damage or community to the same Years (\$ 2006	rated to remove move to remove inciple to remove inciple terioration due t	Out-Year  2008 0.500  Out-Year Cost  ont assistance for inspector flood damage, etc. Tile	s 2009 0.500 1.000
Prog Cat. Mileposts:  DB# 983	Bridg N/A	e Preserva  Phase EC EC  Bridge	y maintenance operations is an ongoing efformed potential of comin Municipal ation  Fund TBD TBD  Fiscal Year Total  Fiscal Year Total  E, Emergency R  This program will allowers will be averaged by the safe and t	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtat by of a bridge(s) is	swill be concentry to to be proactive to be proactive ion damage or community to the same Years (\$ 2006	rated to remove move to remove inciple to remove inciple terioration due t	Out-Year  2008 0.500  Out-Year Cost  ont assistance for inspector flood damage, etc. Tile	s 2009 0.500 1.000
Prog Cat. Mileposts:  DB# 983	Bridg N/A	e Preserva  Phase EC EC  Bridge	y maintenance operations is an ongoing efformed potential of comin Municipal ation  Fund TBD TBD  Fiscal Year Total  Fiscal Year Total  E, Emergency R  This program will allowers will be averaged by the safe and t	ation. Our efforts ort and we will hat g off due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtate of the progra by of a bridge(s) italiable to assist fities: Various	am Years (\$  2006  2005-2007  ain emergency, to so compromised of	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  Rechnical consultate due to a collision onnel on an as-ne	Out-Year  2008 0.500  Out-Year Cost  ont assistance for inspector flood damage, etc. Tile	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	e Preserva  Phase EC EC  Bridge	y maintenance operations is an ongoing efformed potential of comin Municipal ation  Fund TBD TBD  Fiscal Year Total  Fiscal Year Total  E, Emergency R  This program will allowers will be averaged by the safe and t	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtaty of a bridge(s) is allable to assist failable to assist failable to are supported by the collisities: Various	swill be concentry to to be proactive to be proactive ion damage or common damage or component damage or co	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  Rechnical consultate due to a collision onnel on an as-ne	Out-Year Cost	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	e Preserva  Phase EC EC  Bridge T d crs e Preserva	y maintenance operations is an ongoing efformer operation Municipalitation  Fund TBD TBD TBD Fiscal Year Total  Fiscal Year Total  This program will allowers will allowers will be averaged with the safe consultants will be averaged.	ation. Our efforts ort and we will hat g off due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtate of the progra by of a bridge(s) italiable to assist fities: Various	am Years (\$  2006  2005-2007  ain emergency, to so compromised of	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  rechnical consultate due to a collision onnel on an as-ne	Out-Year  2008 0.500  Out-Year Cost  Out-Year Cost  or flood damage, etc. Theeded basis.	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	e Preserva  Phase EC EC  Bridge Td cc ers e Preserva	e, Emergency R This program will allow lesign when the safe consultants will be averaged.	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtaty of a bridge(s) is allable to assist Esties: Various  TIP Progra 2005	swill be concentry to to be proactive to be proactive ion damage or common damage or component damage or co	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  rechnical consultate due to a collision onnel on an as-ne	Out-Year Cost	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	e Preserva  Phase EC EC  Bridge Td dc crs e Preserva  Phase EC	ey maintenance operations is an ongoing efformer of the potential of comin Municipalitation  Fund TBD TBD  Fiscal Year Total  Finis program will allowers will allowers will be available ation  Fund TBD  Fiscal Year Total	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtaty of a bridge(s) is allable to assist Esties: Various  TIP Progra 2005	am Years (\$  2005-2007  ain emergency, to some compromised operatment personal am Years (\$  2006	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  rechnical consultate due to a collision onnel on an as-ne	Out-Year Cost	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	e Preserva  Phase EC EC  Bridge Td dc crs e Preserva  Phase EC EC EC	e, Emergency R This program will allovate sonsultants will be averaged by the state of the state	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtaty of a bridge(s) is allable to assist Esties: Various  TIP Progra 2005	am Years (\$  2005-2007  ain emergency, to some compromised operatment personal am Years (\$  2006	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  rechnical consultate due to a collision onnel on an as-ne	Out-Year Cost  Out-Year Cost	s 2009 0.500 1.000 tion and repair
Prog Cat. Mileposts:  DB# 983*  Prog Mgr: Prog Cat.	Bridg N/A	Phase EC EC  Phase EC EC  Phase EC EC EC EC EC EC EC	e, Emergency R This program will allow lesign when the safe sonsultants will be averaged by the safe sonsultants will be averaged by the safe safe safe safe safe safe safe saf	ation. Our efforts ort and we will hat goff due to collisities: Various  TIP Progra 2005  Total FY  epair  w NJDOT to obtaty of a bridge(s) is allable to assist Esties: Various  TIP Progra 2005	am Years (\$  2005-2007  ain emergency, to some compromised operatment personal am Years (\$  2006	rated to remove move to remove inciple to remove inciple terioration due to millions)  2007  rechnical consultate due to a collision onnel on an as-ne	Out-Year Cost  Out-Year Cost	e; however, and when it has been selected as a selected as

6/10/2005 Page 6 of 39

# **New Jersey - Statewide Highway Program**

Various	5						
DB# 023	79 Conge	stion Relief, In	telligent Tran	sportation S	System Impro	ovements	
	Al	KASmart Move Pro	ogram. This is a	program of low-	cost, quick-turnar	ound intelligent transport	
Prog Mgr:	Bowker	•	ties: Various	na provide trave	er mormation on	the state's transportation	n system.
Prog Cat.	Congestion Man	•	lies. Various				
Mileposts:	N/A	agoment	TIP Progra	am Years (\$	millione)	Out-Year	•
	Phase	Fund	2005	2006	2007	2008	2009
	<u>1 1143C</u>	<u>r unu</u>	2003	2000	2007	<u>2000</u>	2005
	EC	STATE	5.000				
	EC	STATE		5.000			
	EC	TBD				5.000	
	EC	TBD					5.000
	F	iscal Year Total	5.000	5.000			
			Total FY	2005-2007	10.000	Out-Year Cost	10.000
DB# 023	78 Conge	stion Relief, O	perational Im	provements	(Fast Move I	Program)	
	TI	nis is a program of lo	ow-cost, quick-tui	-	•	relieve congestion at ke	y bottlened
		cations throughout t					
Prog Mgr:	Bowker	•	ties: Various				
Prog Cat.	Congestion Man	agement					
Mileposts:	N/A		TIP Progra	am Years (\$	millions)	Out-Year	S
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	50	07.475	0.000				
	EC EC	STATE	9.000	F 000			
	EC	STATE TBD		5.000		10.000	
	EC	TBD				10.000	10.000
			0.000	F 000			10.000
	F	iscal Year Total	9.000	5.000			
			Total FY	2005-2007	14.000	Out-Year Cost	20.000
DB# X18	0 Constr	uction Inspect	ion				
						where-needed basis, the	
						cts when and where need e-fabricated structural me	
		spute resolution tec	•		, , , , ,		
Prog Mgr:	Sichik	Municipali	ties: Various				
Prog Cat.	Capital Program	Delivery					
Mileposts:	N/A	•	TIP Progra	am Years (\$	millions)	Out-Year	s
•	Phase	Fund	2005	2006	2007	2008	<u>2009</u>
	<u>Friase</u> EC	STATE	3.000	<u> 2000</u>	<u>2001</u>	<u>2000</u>	2009
	EC	STATE	3.000	3.000			
	EC	TBD		3.000		4.000	
	EC	TBD				4.000	4.000
		iscal Year Total	3.000	3.000			
			Tatal EV	2005-2007	6.000	Out-Year Cost	8.000

6/10/2005 Page 7 of 39

# **New Jersey - Statewide Highway Program**

Various	<b>3</b>						
DB# 9932	22A Cu	lvert Inspection P	rogram, Local	ly-owned St	ructures		
		This program will proof less than 20 feet.	ovide for regular str	ructural inspection	on of county-own	ed and locally-owned hig	hway bridges
Prog Mgr:	Strizki	Municipa	alities: Various				
Prog Cat.	Bridge Pres	ervation					
Mileposts:	N/A		<b>TIP Progra</b>	m Years (\$ r	millions)	Out-Years	5
	<u>Phas</u>	<u>e</u> <u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	2008	2009
	EC	TBD				2.500	
	EC	TBD					2.500
		Fiscal Year Total					
			Total FY	2005-2007		Out-Year Cost	5.000
DB# 9932	22 Cu	Ivert Inspection P	rogram, State	-owned Stru	ctures		
		This program will pro	ovide for the inspec	ction of state-ow	ned highway brid	ges less than 20 feet.	
Prog Mgr:	Strizki	Municipa	alities: Various				
Prog Cat.	Bridge Pres	ervation					1
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Years	3
	Phas	<u>e Fund</u>	<u>2005</u>	<u>2006</u>	2007	<u>2008</u>	<u>2009</u>
	EC	STATE	0.600				
	EC	STATE		0.600			
	EC	TBD				0.650	
	EC	TBD	0.000	0.000			0.650
		Fiscal Year Total	0.600	0.600			
			Total FY	2005-2007	1.200	Out-Year Cost	1.300
DB# 0133	35 Da	ms, Betterments					
		This program will pro improvements on hy				gineering studies and/or r ghway system.	ninor
Prog Mgr:	Strizki		alities: Various			•	
Prog Cat.	Roadway P	reservation					
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Years	6
	Phas	e <u>Fund</u>	2005	2006	2007	2008	2009
	EC	STATE	0.200				
	EC	STATE		0.200			
	EC	TBD				0.200	
	EC	TBD					0.200
		Fiscal Year Total	0.200	0.200			
			T . 15V	2005-2007	0.400	Out-Year Cost	0.400

6/10/2005 Page 8 of 39

### **New Jersey - Statewide Highway Program**

<b>\</b> /	$\sim$	 วน	-
w.	-		•
•	u	 Ju	J

### DB# X142 DBE Supportive Services Program

This is a federal grant program which provides support to individual disadvantaged business enterprise (DBE) contractors through technical assistance, on-site visits, DBE conferences, newsletters, and similar types of assistance.

Prog Mgr: Rivera-Cruz Municipalities: Various

Prog Cat. Capital Program Support

Mileposts:	N/A		<b>TIP Progra</b>	m Years (\$ r	nillions)	Out-Years	S
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	SUP SRV	0.500				
	EC	SUP SRV		0.500			
	EC	SUP SRV			0.500		
	EC	TBD				0.500	
	EC	TBD					0.500
		Fiscal Year Total	0.500	0.500	0.500		
			Total FY	2005-2007	1.500	Out-Year Cost	1.000

### DB# X106 Design, Emerging Projects

This program will provide initial funding for Capital Program Management task order agreements as well as projects emerging from feasibility assessment. Funding is also provided for review of projects and for advanced design services which include, but are not limited to, the following functions--development of base plan for final design; location of existing features within footprints, such as project monumentation, topography, utilities and drainage, using Subsurface Utility Engineering (SUE), General Field survey, GPS survey, Primary Control survey and Aerial photography; geotechnical work, specifically soil borings; administrative work needed to set budgets and manpower for right of way acquisition; asbestos surveying or plans, specifications and air monitoring for abatement process.

Prog Mgr: Strizki Municipalities: Various

Prog Cat. Capital Program Delivery

Mileposts:	N/A			<b>TIP Progra</b>	m Years (\$ 1	millions)	Out-Year	s
		<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
		DES	MIN GAR	1.000				
		DES	STATE	4.000				
		DES	MIN GAR		1.000			
		DES	STATE		4.000			
		DES	MIN GAR			1.000		
		DES	TBD				4.500	
		DES	TBD					4.500
			Fiscal Year Total	5.000	5.000	1.000		
				Total FY	2005-2007	11.000	Out-Year Cost	9.000

6/10/2005 Page 9 of 39

# **New Jersey - Statewide Highway Program**

Various	3						
DB# X197	7 Disad	vantaged Busin	ess Enterpris	se			
	T	his is a federal grant	to provide an inte	egrated program		usiness development se to more equitably compe	
Prog Mgr:	Rivera-Cruz	Municipali	ties: Various				
Prog Cat.	Capital Program	n Support					
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Years	6
	Phase	Fund	2005	2006	2007	2008	2009
	EC	STP	0.100				
	EC	STP		0.100			
	EC	STP			0.100		
	EC	TBD				0.150	
	EC	TBD					0.150
		Fiscal Year Total	0.100	0.100	0.100		
			Total FY	2005-2007	0.300	Out-Year Cost	0.300
DB# X154	4 Draina	age Rehabilitation	on and Maint	enance, Stat	te		
						highway drainage syster	ns, which may
	ir		n-out, removal an	d disposal of ma		video inspection, salary	
Prog Mgr:	Bowker	Municipali	ties: Various				
Prog Cat.	Roadway Prese	rvation					
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Years	3
•	Phase	Fund	2005	2006	2007	2008	2009
	EC	STATE	<u></u>	2000	2001	<u>2000</u>	2009
	EC	STATE	3.000	3.000			
	EC	TBD		3.000		3.000	
	EC	TBD				3.000	3.000
•		Fiscal Year Total	3.000	3.000			0.000
			Total FY	2005-2007	6.000	Out-Year Cost	6.000
DB# X154	4D Draina	age Rehabilitation	on. Federal				
			-	llue drainage pro	jects on the state	e highway drainage syste	em.
Prog Mgr:	Bowker	Municipali	ties: Various				
Prog Cat.	Roadway Prese	rvation					
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Years	6
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
		<u> </u>					
	EC	STP	1.000				
	EC	STP		1.000			
	EC	STP			1.000		
	EC	TBD				1.000	
	EC	TBD					1.000
	1	Fiscal Year Total	1.000	1.000	1.000		
		i de la companya de					

6/10/2005 Page 10 of 39

1.500

# DVRPC FY 2005-2007 TIP for NJ

### **New Jersey - Statewide Highway Program**

Various			
DB# 01312	Ecotourism Grants		

This program provides funds for local transportation initiatives to build or improve appropriate infrastructure for supporting tourism in environmentally sensitive areas. "Ecotourists," such as birders and hikers, provide significant economic development opportunities for rural areas while preserving their natural beauty. Projects may include paving and signing on local access roads, and providing suitable parking areas and carefully planned trail access.

Prog Mgr: Kuhn D Municipalities: Various

Prog Cat. Strategic Mobility

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

ERC TBD 0.500
ERC TBD 0.500

Fiscal Year Total

<u>Total FY 2005-2007</u> <u>Out-Year Cost</u> 1.000

### DB# X147 Electrical and Signal Safety Engineering Program

This is a comprehensive training and mitigation program to improve safety conditions for NJDOT employees working on traffic signal poles in the vicinity of high-voltage electric lines.

Prog Mgr: Bowker Municipalities: Various

Prog Cat. Capital Program Support

Mileposts: N/A TIP Program Years (\$ millions) Out-Years

<u>Phase Fund 2005 2006 2007 2008 2009</u>

EC TBD 0.250

Fiscal Year Total

<u>Total FY 2005-2007</u> <u>Out-Year Cost</u> 0.250

### DB# X241 Electrical Facilities

This program will provide for the replacement, repair, preservation, and installation of electrical facilities along the state highway system. Included in this program are highway lighting, sign lighting, cathodic protection for bridges, road weather information systems, traffic counting/monitoring sites, and emergency call boxes.

Prog Mgr: Bowker Municipalities: Various

**TBD** 

Prog Cat. Capital Program Support

EC

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

EC STATE 1.500
EC STATE 1.500
EC TBD 1.500

Fiscal Year Total 1.500 1.500

Total FY 2005-2007 3.000 Out-Year Cost 3.000

6/10/2005 Page 11 of 39

# **New Jersey - Statewide Highway Program**

	8							
DB# X120	0 E	merg	ency Response	e Operations				
		Th	nis program will prov	vide for funding of	emergency resp	onse operations		
Prog Mgr:	Bowker		Municipal	ties: Various				
Prog Cat.	Capital P	rogram	Support					
Mileposts:	N/A			<b>TIP Progra</b>	m Years (\$ ı	millions)	Out-Years	S
	<u>P</u> r	<u>iase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	:	STATE	0.250				
	EC		STATE	0.200	0.250			
	EC		TBD				0.500	
	EC		TBD					0.500
		F	iscal Year Total	0.250	0.250			
				Total FY	2005-2007	0.500	Out-Year Cost	1.000
DB# 0330	09 F	nviro	nmental Docur	nent Develon	ment			
	_					ecessary for the c	completion and execution	of
			vironmental docum					
Prog Mgr:	Riegel		Municipal	ties: Various				
Prog Cat.	Capital P	rogram	Delivery					
Mileposts:	N/A			TIP Progra	m Years (\$ ı	millions)	Out-Years	S
	<u>Ph</u>	<u>ase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	PE		TBD				1.500	
	PE		TBD					1.500
		F	iscal Year Total					
				Total FY	2005-2007		Out-Year Cost	3.000
DB# X75		nviro	nmental Invest	igations				
DD# X13	_				ovironmental acc	accoment work n	oducts provided on a qu	iak raanar
		ba de m	asis through special elineation and mitiga itigation, and NEPA	zed, task order, on tion monitoring, hand Section 4(f)	consultant agree nazardous waste documentation.	ments in such are investigations, c Funding is also p	eas as ecology permits, veultural resource investigations for environmenting 100% state funding.	wetlands ations and
Prog Mgr:	Cunningh			ties: Various	ai consultant ag	reements requini	ig 100% state funding.	
Prog Cat.	Capital P			acs. various				
Mileposts:	N/A	. Jyruili	2011019	TIP Progra	ım Years (\$ ı	millions)	Out-Years	<u> </u>
		nase	Fund	2005	2006	2007	2008	2009
	EC		STATE	2.000	<u>2000</u>	<u> 2001</u>	<u>2000</u>	2008
	EC		STATE	2.000	2.000			
	EC		TBD		2.500		5.000	
	EC		TBD					5.000
-		F	iscal Year Total	2.000	2.000			
					2005-2007	4.000	Out-Year Cost	10.000

6/10/2005 Page 12 of 39

4.000

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

# **New Jersey - Statewide Highway Program**

Figure   State   Sta	Various	5						
This program will provide for direct purchase and short-term rental of replacement or new equipment reliefither work zone safety or motorist safety, including trailer mounted arrow boards, safety trucks, portable message boards, emergency service patrol vehicles, incider management response trucks, HAR's Trailers for diversion route planning and implementation.  Prog Mgr. Shaw Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2007  EC STATE 3.000 3.000  EC STATE 3.000 3.000  Fiscal Year Total 3.000 3.000  Fiscal Year Total 3.000 3.000  DB# X15 Equipment (Vehicles & Construction Equipment)  This program will provide for short-term rental, direct purchase of replacement or new equipment, such a trucks and construction equipment to support the expanded capital and maintenance programs.  Prog Mgr. Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 20  EC STATE 4.000  EC STATE 4.000  EC STATE 4.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow piot trucks, light duty trucks, light duty trucks, past greaters. Prog Agr: Bowker Municipalities: Various  Prog Mgr: Bowker Municipalities: Various  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 20  2008 20  Out-Years  Phase Fund 2005 2006 2007 2008 20  Out-Years	DB# 0433	32 Ec	uipment (Safety-	Related Equipr	ment)			
Prog Mgr:   Shaw			either work zone sa towers, truck-moun	afety or motorist safe ted attenuators, por	ety, including trai rtable message b	ler mounted arrov poards, emergenc	v boards, safety trucks, y service patrol vehicles	portable ligh
Mileposts: N/A   Flace   Fund   2005   2006   2007   2008   2008   2007   2008   2008   2007   2008   2008   2007   2008   2008   2007   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   200	Prog Mgr:	Shaw				•	'	
Phase   Fund   2005   2006   2007   2008   2006   2007   2008   2006   2007   2008   2006   2007   2008   2006   2007   2008   2006   2007   2008   2006   2007   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008   2008	Prog Cat.	Capital Pro	ogram Support					
Phase   Eund   2005   2006   2007   2008   2008   2006   EC   STATE   3.000   STATE   STATE   3.000   STATE	Mileposts:	N/A		TIP Progra	am Years (\$ r	millions)	Out-Year	S
C		Pha	ise Fund			-	2008	2009
Fiscal Year Total   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000   3.000		·						
Fiscal Year Total   3.000   3.000   3.000   3.000   Total FY 2005-2007   6.000   Out-Year Cost   6.00		EC	STATE		3.000			
Fiscal Year Total 3.000 3.000  Total FY 2005-2007 6.000 Qut-Year Cost 6.00  DB# X15  Equipment (Vehicles & Construction Equipment)  This program will provide for short-term rental, direct purchase of replacement or new equipment, such a trucks and construction equipment to support the expanded capital and maintenance programs.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Mileposts: N/A  TIP Program Years (\$ millions)  Phase Fund 2005 2006 2007 2008 200  EC STATE 4.000  EC STATE 4.000  EC STATE 4.000  EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Qut-Year Cost 20.00  DB# 99331  Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plan if equipment to be replaced include, but are not limited to the following: construction equipment, and spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Year Cost 20.00  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Year Cost 20.00  Out-Year Cost 20.00		EC	TBD				3.000	
Total FY 2005-2007   6.000   Qut-Year Cost   6.000		EC	TBD					3.000
DB# X15   Equipment (Vehicles & Construction Equipment)   This program will provide for short-term rental, direct purchase of replacement or new equipment, such a trucks and construction equipment to support the expanded capital and maintenance programs.    Prog Mgr:			Fiscal Year Total	3.000	3.000			
This program will provide for short-term rental, direct purchase of replacement or new equipment, such a trucks and construction equipment to support the expanded capital and maintenance programs.  Prog Mgr:				Total FY	2005-2007	6.000	Out-Year Cost	6.000
This program will provide for short-term rental, direct purchase of replacement or new equipment, such a trucks and construction equipment to support the expanded capital and maintenance programs.  Prog Mgr: Bowker	DR# V15	Fa	winmont (Vahiola	s <sup>o</sup> Constructi	on Faulinmo	m4\		
Prog Mgr: Bowker Municipalities: Various Prog Cat. Capital Program Support Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2008 2008  EC STATE 4.000 EC STATE 4.000 EC TBD 10.000 Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Qut-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment, snow plor trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions) Out-Year Cost 20.00  Dut-Year Cost 20.00  Out-Year Cost 20.00  Out-Year Cost 20.00  Out-Year Cost 20.00	DD# XIS	EC	· -			=	mant ar naw aguinman	t auch ac
Prog Mgr: Bowker Municipalities: Various Prog Cat. Capital Program Support Mileposts: N/A    TIP Program Years (\$ millions)   Out-Years								t, such as
Prog Cat. Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2008  EC STATE 4.000  EC STATE 4.000  EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 200  EC TBD 2005 2006 2007 2008 2008	Prog Mar:	Bowker	-	•				
Mileposts: N/A  Phase Fund 2005 2006 2007 2008 2008  EC STATE 4.000  EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331  Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 200  2.000				annosi vanous				
Phase Fund 2005 2006 2007 2008 200  EC STATE 4.000  EC STATE 4.000  EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plo trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2006  EC TBD	_	-	. 9 a pp p	TIP Progra	m Years (\$ r	millions)	Out-Year	9
EC STATE 4.000 EC STATE 4.000 EC TBD 10.000 EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2008 EC TBD 2.000		Dha	isa Fund		-	-		2009
EC TBD 10.000 EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plor trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Out-Years		1 116	<u>i ulu</u>	<u>2003</u>	2000	<u>2007</u>	2000	2003
EC TBD 10.000 EC TBD 10.000  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000 Out-Year Cost 20.00  Total FY 2005-2007 8.000 Out-Year Cost 20.00  This program will provide replacement of equipment that is overage and which has fallen behind the plar life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plor trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions) Out-Years  Phase Fund 2005 2006 2007 2008 2008 EC TBD 2.000		EC	STATE	4.000				
Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000  DB# 99331  Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2008 EC TBD 2.000		EC	STATE		4.000			
Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  Fiscal Year Total 4.000 4.000  Total FY 2005-2007 8.000  Dut-Year Cost 20.00  Aution 20.00  Out-Year Cost 20.00  Out-Year 20.00  Out-Year Cost 20.00  Out-Year 20.00		EC	TBD				10.000	
DB# 99331 Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plant life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Phase Fund 2005 2006 2007 2008 2008 EC TBD 2.000		EC	TBD					10.000
DB# 99331  Equipment, Overage Reduction Program  This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A  TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2008 EC TBD 2.000			Fiscal Year Total	4.000	4.000			
This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow plot trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Out-Years  Phase Fund 2005 2006 2007 2008 2006  EC TBD 2.000				Total FY	2005-2007	8.000	Out-Year Cost	20.000
This program will provide replacement of equipment that is overage and which has fallen behind the plan life cycle for each piece, due to recurring budget short falls and budget cuts in the equipment area. Type equipment to be replaced include, but are not limited to the following: construction equipment, snow ploy trucks, light duty trucks, passenger vehicles including vans and cars, radios, rollers, concrete mixers, as spreaders.  Prog Mgr: Bowker Municipalities: Various  Prog Cat. Capital Program Support  Mileposts: N/A TIP Program Years (\$ millions)  Phase Fund 2005 2006 2007 2008 2006  EC TBD 2.000	DB# 993	31 Ec	uipment, Overag	e Reduction Pr	rogram	,		
Prog Cat.         Capital Program Support           Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Phase Fund EC TBD         2005         2006         2007         2008         2000           2000         2000         2000         2000         2000         2000			life cycle for each p equipment to be re trucks, light duty tru	iece, due to recurrir placed include, but	ng budget short f are not limited to	alls and budget co the following: co	uts in the equipment are nstruction equipment, s	ea. Types o now plow
Mileposts:         N/A         TIP Program Years (\$ millions)         Out-Years           Phase EC TBD         2005         2006         2007         2008         200           2000         2000         2000         2000         2000         2000         2000	Prog Mgr:	Bowker	Municip	alities: Various				
Phase         Fund         2005         2006         2007         2008         200           EC         TBD         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000	Prog Cat.	Capital Pro	ogram Support					
Phase         Fund         2005         2006         2007         2008         200           EC         TBD         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000         2.000	Mileposts:	N/A		TIP Progra	am Years (\$ r	millions)	Out-Year	S
EC TBD 2.000		Pha	ise <u>Fu</u> nd		•	,	2008	2009
		·			<u></u> -		' <del></del>	
								2.000

6/10/2005 Page 13 of 39

Total FY 2005-2007

# **New Jersey - Statewide Highway Program**

DB# X202	Fixe	ed Object Safety	<b>Freatment</b>				
		This program will pro	vide for the remova	al of fixed object	ts which have bee	en identified as safety ha	azards.
Prog Mgr:	Bowker	Municipa	lities: Various				
Prog Cat.	Safety N/A		TID Due sure	V (¢ .	:!!!: \	Out Vasa	_
Mileposts:			TIP Program	•		Out-Year	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>
	EC	STP-SY	0.250	0.050			
	EC	STP-SY		0.250	0.050		
	EC	STP-SY			0.250	0.750	
	EC	TBD				0.750	0.750
	EC	TBD	0.050	0.050	0.050		0.750
		Fiscal Year Total	0.250	0.250	0.250		
			Total FY 2	<u>2005-2007</u>	0.750	Out-Year Cost	1.500
DB# X34	Frei	ght Program					
		including acquisition,	rehabilitation, facili	ity construction	, and substitute se	ements of the State's frevice assistance under	the State
						in other projects and preconomic development	
Prog Mgr:	Matthews	Municipa	lities: Various				
Prog Cat.	Intermodal P	rograms					
Mileposts:	N/A		TIP Program	n Years (\$ r	millions)	Out-Year	S
	Phase	e Fund	2005	2006	2007	2008	2009
	CON	STATE	10.000				
	CON	STATE	. 0.000	10.000			
	CON	TBD		.0.000		20.000	
	CON	TBD				20.000	20.000
		Fiscal Year Total	10.000	10.000			
			Total FY 2	2005-2007	20.000	Out-Year Cost	40.000
DB# 0330	2 GE(	OGIS Soil Boring	Managament S	Systom			
DD# 0000	2 GLV				GIS Geotechnical	Database for the Soil B	oring
						ring management syste	
						on maps. There are app	
						at remain to be processe boring location plans ar	
						soil boring logs will be	
						anagement System will	
		ongoing data entry of	f new soil boring log	ງs and soil borir	ng location maps.		
Prog Mgr:	Strizki	Municipa	lities: Various				
Prog Cat.	Capital Prog	ram Delivery					
Mileposts:	N/A		TIP Program	n Years (\$ r	millions)	Out-Year	S
	Phase	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STP	0.600			<u>=000</u>	
		-					
		Fiscal Year Total	0.600				
		Fiscal Year Total	0.600 Total FY 2		0.600	Out-Year Cost	

6/10/2005 Page 14 of 39

2.000

# DVRPC FY 2005-2007 TIP for NJ

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# X200A Good Neighbor Landscaping

This program provides funding for small-scale landscape contracts. The program permits the Department to address landscaping needs on a timely basis through the installation of functional plantings and landscaping elements to minimize adverse effects of the highway where engineering solutions are prohibitive.

Prog Mgr: Byers Municipalities: Various

Prog Cat. Quality of Life

EC

Mileposts: N/A TIP Program Years (\$ millions) Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

 EC
 TBD
 2.000
 2.000

TBD Fiscal Year Total

<u>Total FY 2005-2007</u> <u>Out-Year Cost</u> 4.000

### DB# X236 Historic Bridge Preservation Program

This program will provide funds for minor rehabilitation work intended to prolong the life span of identified historic bridges in yet to be determined counties. It is intended that four separate grants will be distributed in the amount of \$250,000 each. The counties will be solicited for proposals describing the work to be covered by the grant. The county will be responsible for advancing the design work, securing necessary permits, coordinating the work effort with the NJDOT and NJ Historic Preservation Office, and administering the construction contract.

Prog Mgr: Rollo Municipalities: Various

Prog Cat. Bridge Preservation

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

 CON
 TBD
 1.000

 CON
 TBD
 1.000

Fiscal Year Total

<u>Total FY 2005-2007</u> <u>Out-Year Cost</u> 2.000

6/10/2005 Page 15 of 39

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# 03305 Intelligent Transportation Systems

This program will provide for the design, integration and construction of Intelligent Transportation System (ITS) facilities and expansion of the existing systems throughout the state. Federal participation and full oversight is recommended for the development of contract plans and specifications, investigations and construction of the following: fiber optic communications networks; interagency links to share information in support of the FHWA requirements for ITS architectures; emergency traffic management systems; identification of critical transportation infrastructure for the installation of ITS Homeland Security Systems; improvements to the NJDOT traffic information closed-circuit television web site; Amber Alert Systems; ITS component in the Portway region to facilitate the movement of motorists and increased freight traffic; installation and optimization of traffic signal systems; congestion management; development of software drivers for new ITS devices, central system control, and ITS modeling for deployment studies of ITS components; procurement, testing and installation of ITS technologies; and updates to the State Geographic Information System ITS database.

This program will focus on the following: Portway Region, I-195 link to the NJ Turnpike, I-287, I-78, I-295 extension, I-80 extension to exit 19, Routes 10, 23, 15, 130, 206 (traffic signals), as well as web site revisions.

This program will work in conjunction with the Department's Smart Move Program for implementation of Traffic Operations Intelligent Transportation System initiatives, but is focused on the engineering and construction aspects of communications infrastructure, hardware procurement and integration, and software development.

Prog Mgr: Bowker Municipalities: Various

Prog Cat. Congestion Management

Mileposts:	N/A			TIP Progra	m Years (\$ n	nillions)	Out-Years		
		<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
		ERC	CMAQ		0.500				
		ERC	CMAQ			0.500			
		ERC	TBD				0.500		
		ERC	TBD					0.500	
			Fiscal Year Total		0.500	0.500			

Total FY 2005-2007 1.000 Out-Year Cost 1.000

### DB# 98333 Intersection Improvement Program

This program will provide for the development and implementation of safety and operational improvements at intersections identified by the Safety Management System as having significant safety problems.

Prog Mgr: Bowker Municipalities: Various

Prog Cat. Safety Mileposts: N/A

		TIP Progra	m Years (\$ n	nillions)	Out-Years	
<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	<u>2008</u>	2009
ERC	STP-SY	1.000				
ERC	STP-SY		1.000			
ERC	STP-SY			1.000		
ERC	TBD				1.500	
ERC	TBD					1.500

Fiscal Year Total 1.000 1.000 1.000

Total FY 2005-2007	3.000	Out-Year Cost	3.000

6/10/2005 Page 16 of 39

# **New Jersey - Statewide Highway Program**

	5						
DB# X51	Inters	tate Pavement I	Preservation				
		his program will proversey's interstate hig				es which help to maintai	n New
Prog Mgr:	Bowker	Municipal	ties: Various				
Prog Cat.	Roadway Prese	ervation					
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years	
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	2008	2009
	EC	I-MAINT	3.000				
	EC	I-MAINT		3.000			
	EC	I-MAINT			3.000		
	EC	TBD				3.000	
	EC	TBD					3.000
	1	Fiscal Year Total	3.000	3.000	3.000		
			Total FY	2005-2007	9.000	Out-Year Cost	6.000
DB# X15	1 Inters	tate Service Fac	ilities				
	Ī	his program will prov	vide for the develo	opment and impl	ementation of im	provements and landscap	ping to the
	n	etwork of interstate h	nighway service fa	acilities.			
Prog Mgr:	Brenner	Municipal	ties: Various				
Prog Cat.	Strategic Mobili	ty					
	N/A		TIP Program Years (\$ millions)			Out-Years	
Mileposts:	IN/A		TIF FIUGIA	ım years (\$ r	niiions)	Out- i cais	Š
Mileposts:	Phase	Fund	2005	2006	•	2008	2009
Mileposts:		<u>Fund</u>		-	2007		
Mileposts:		<u>Fund</u> TBD		-	•		
Mileposts:	<u>Phase</u>			-	•	<u>2008</u>	
Mileposts:	<u>Phase</u> EC EC	TBD		-	•	<u>2008</u>	2009
Mileposts:	<u>Phase</u> EC EC	TBD TBD	2005	-	•	<u>2008</u>	2009
Mileposts:	Phase EC EC	TBD TBD Fiscal Year Total	2005 Total FY	2006 2005-2007	•	<u>2008</u> 0.250	<u>2009</u> 0.250
Mileposts:  DB# 0234	Phase  EC EC  49  Land I	TBD TBD Fiscal Year Total  Information Mai	2005  Total FY  nagement Sy vide for the development of the developmen	2006  2005-2007  stem  ppment of a geog	2007	2008 0.250  Out-Year Cost on system application to recognition to	0.250 0.500
	Phase  EC EC  49  Land I	TBD TBD Fiscal Year Total  Information Main This program will proviously by the property. NJD	Total FY  nagement Sy  vide for the develor OT does not curr	2006  2005-2007  Stem  opment of a geography have all the	2007 graphic informatic	2008 0.250  Out-Year Cost on system application to ridily at hand to make prud	0.250 0.500 map NJDO lent busines
	Phase  EC EC  49  Land I	TBD TBD Fiscal Year Total  Information Mai This program will provive property. NJD lecisions regarding p	Total FY  nagement Syride for the develor does not currurchase, manage	2006  2005-2007  Stem  opment of a geogently have all the ement, and dispo	2007  graphic informatic e information read sal of land. Som	2008 0.250  Out-Year Cost on system application to ridily at hand to make prude of these decisions invo	0.250 0.500 map NJDO lent busine:
	Phase  EC EC  49 Land I	TBD TBD Fiscal Year Total  Information Main This program will province property. NJD lecisions regarding propertion of the property of the pro	Total FY  nagement Syride for the develor does not currurchase, manager of ownership to acquiring property	2005-2007  Stem  opment of a geogently have all the ement, and dispondadjacent propertion to preserve oper	graphic informatic e information read sal of land. Som les, potential weth n space, acquiring	2008 0.250  Out-Year Cost on system application to ridily at hand to make prude of these decisions involved and mitigation sites, poteg property to preclude ce	0.250  0.500  map NJDO lent busine live land ential land-
DB# 0234	Phase  EC EC  49  Land I	TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding propaintenance, transfer wap opportunities, a levelopment, and transfer transfer transfer wap opportunities, a levelopment, and transfer trans	Total FY  nagement Sy  vide for the develor OT does not curr urchase, manage of ownership to a cquiring property nsferring property	2005-2007  Stem  opment of a geogently have all the ement, and dispondadjacent propertion to preserve oper	graphic informatic e information read sal of land. Som les, potential weth n space, acquiring	2008 0.250  Out-Year Cost on system application to ridily at hand to make prude of these decisions involved and mitigation sites, poteg property to preclude ce	0.250  0.500  map NJDO lent busine live land ential land-
<b>DB# 023</b> <sup>4</sup> Prog Mgr:	Phase  EC EC  49 Land I od n s d Monahan	TBD TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding propaintenance, transfer wap opportunities, a levelopment, and train Municipali	Total FY  nagement Syride for the develor does not currurchase, manager of ownership to acquiring property	2005-2007  Stem  opment of a geogently have all the ement, and dispondadjacent propertion to preserve oper	graphic informatic e information read sal of land. Som les, potential weth n space, acquiring	2008 0.250  Out-Year Cost on system application to ridily at hand to make prude of these decisions involved and mitigation sites, poteg property to preclude ce	0.250  0.500  map NJDO lent busine: live land ential land-
DB# 0234 Prog Mgr: Prog Cat.	Phase  EC EC  49  Land I  o d n s d Monahan Capital Program	TBD TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding propaintenance, transfer wap opportunities, a levelopment, and train Municipali	Total FY  nagement Syvide for the develor of does not currurchase, manage of ownership to acquiring property insferring property ities: Various	2005-2007  Stem  Deprent of a geography have all the ement, and dispondajacent propertito preserve oper vito others with contact of the step of the st	graphic information read sal of land. Som les, potential weth a space, acquiring ertain use restrict	2008  0.250  Out-Year Cost  on system application to ridily at hand to make prude of these decisions involved and mitigation sites, poteg property to preclude ceions.	0.250  0.500  map NJDO lent busined live land ential landratain types
DB# 0234 Prog Mgr: Prog Cat.	Phase  EC EC  49 Land I  od n s d  Monahan Capital Program N/A	TBD TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding provious regarding property in the property opportunities, a levelopment, and transcent of the property of the pro	Total FY  nagement Syride for the develor does not currurchase, manager of ownership to acquiring property asferring property ities: Various  TIP Progra	2005-2007  stem  opment of a geogently have all the ement, and disposadjacent propertito preserve oper to others with community to other the community the communi	graphic informatic e information read sal of land. Som les, potential weth a space, acquiring ertain use restrict millions)	2008  0.250  Out-Year Cost  on system application to ridily at hand to make prude of these decisions involand mitigation sites, poteg property to preclude ceions.  Out-Years	0.250  0.500  map NJDO ent busine: live land ential land-rtain types
<b>DB# 023</b> <sup>4</sup> Prog Mgr:	Phase  EC EC  49 Land I  To d n s d Monahan Capital Program N/A Phase	TBD TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding provious regarding property in the property opportunities, a levelopment, and transcent of the property opportunities of the property oppo	Total FY  nagement Syvide for the develor of does not currurchase, manage of ownership to acquiring property insferring property ities: Various	2005-2007  Stem  Deprent of a geography have all the ement, and dispondajacent propertito preserve oper vito others with contact of the step of the st	graphic information read sal of land. Som les, potential weth a space, acquiring ertain use restrict	2008  0.250  Out-Year Cost  on system application to ridily at hand to make prude of these decisions involand mitigation sites, poteg property to preclude ceitons.  Out-Years 2008	0.250  0.500  map NJDO lent busines live land ential landrtain types
DB# 0234 Prog Mgr: Prog Cat.	Phase  EC EC  49  Land I  T od n s d  Monahan  Capital Program  N/A  Phase EC	TBD TBD TBD Fiscal Year Total  Information Mai This program will provivined property. NJD lecisions regarding pinaintenance, transfer wap opportunities, a levelopment, and trai Municipality of Delivery  Fund TBD	Total FY  nagement Syride for the develor does not currurchase, manager of ownership to acquiring property asferring property ities: Various  TIP Progra	2005-2007  stem  opment of a geogently have all the ement, and disposadjacent propertito preserve oper to others with community to other the community the communi	graphic informatic e information read sal of land. Som les, potential weth a space, acquiring ertain use restrict millions)	2008  0.250  Out-Year Cost  on system application to ridily at hand to make prude of these decisions involand mitigation sites, poteg property to preclude ceions.  Out-Years	0.250  0.500  map NJDO ent busines live land ential landrain types
DB# 0234 Prog Mgr: Prog Cat.	Phase  EC EC  49  Land I  T od n s d  Monahan  Capital Program  N/A  Phase EC	TBD TBD TBD Fiscal Year Total  Information Mai This program will provious property. NJD lecisions regarding provious regarding property in the property opportunities, a levelopment, and transcent of the property opportunities of the property oppo	Total FY  nagement Syride for the develor does not currurchase, manager of ownership to acquiring property asferring property ities: Various  TIP Progra	2005-2007  stem  opment of a geogently have all the ement, and disposadjacent propertito preserve oper to others with community to other the community the communi	graphic informatic e information read sal of land. Som les, potential weth a space, acquiring ertain use restrict millions)	2008  0.250  Out-Year Cost  on system application to ridily at hand to make prude of these decisions involand mitigation sites, poteg property to preclude ceitons.  Out-Years 2008	0.250  0.500  map NJDO ent busine: live land ential land-rtain types

6/10/2005 Page 17 of 39

# **New Jersey - Statewide Highway Program**

Various	3						
DB# X137	7 Legal	Costs for Right	of Way Cond	emnation			
		his program will provight of way condemn			of Law for legal	work performed in conne	ection with
Prog Mgr:	Hanson	Municipali	ties: Various				
Prog Cat.	Capital Progran	n Delivery					
Mileposts:	N/A		TIP Prograi	m Years (\$ r	nillions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STATE	1.300				
	EC	STATE		1.300			
	EC	TBD				1.450	
	EC	TBD					1.450
		Fiscal Year Total	1.300	1.300			
			Total FY	2005-2007	2.600	Out-Year Cost	2.900
DB# X161	l Local	Aid for Centers	of Place				
	p		Development and	d Redevelopme	nt Plan to develo	ave become "designated op and implement transpo the center.	
Prog Mgr:	Kuhn D		ties: Various	•			
Prog Cat.	Local Aid	•					
-	N/A		TIP Prograi	m Years (\$ r	millions)	Out-Years	s
	Phase	Fund	2005	2006	2007	2008	2009
	EC	STATE	2.000				
	EC	STATE	2.000	2.000			
	EC	TBD				3.000	
	EC	TBD					3.000
		Fiscal Year Total	2.000	2.000			
			Total FY	2005-2007	4.000	Out-Year Cost	6.000
DB# X186	6 Local	Aid, Discretion	ary				
		his program will prov	ride local aid fundi	ng for counties	and municipalitie	s in addition to the basic	Trust Fu
	-		tian. Maria			-	
Prog Mgr:	Kuhn D	Municipali	ties: various				
0 0	Kuhn D Local Aid	Municipali	ties: various				
Prog Cat.		Municipali		m Years (\$ r	millions)	Out-Year:	
Prog Mgr: Prog Cat. Mileposts:	Local Aid	Municipali <u>Fund</u>		m Years (\$ r	millions)	Out-Years	
Prog Cat.	Local Aid N/A <u>Phase</u>	<u>Fund</u>	TIP Program	•	-		
Prog Cat.	Local Aid N/A <u>Phase</u> ERC	Fund STATE	TIP Prograi	2006	-		
Prog Cat.	Local Aid N/A Phase ERC ERC	Fund STATE STATE	TIP Prograi	•	-	2008	
Prog Cat.	Local Aid N/A <u>Phase</u> ERC	Fund STATE	TIP Prograi	2006	-		2009 15.000
Prog Cat.	Local Aid N/A  Phase  ERC ERC ERC ERC ERC ERC	Fund STATE STATE TBD	TIP Prograi	2006	-	2008	2009

6/10/2005 Page 18 of 39

# **New Jersey - Statewide Highway Program**

Various	3						
DB# X982	Z Loc	al Municipal Aid,	Urban Aid				
		This program provide Transportation Trust		to Urban Aid fo	r transportation im	provements under the N	lew Jersey
Prog Mgr:	Kuhn D	Municipal	lities: Various				
Prog Cat.	Local Aid						
Mileposts:	N/A		TIP Progra	m Years (\$	millions)	Out-Year	s
	Phase	<u>Fund</u>	2005	2006	2007	2008	2009
	ERC	STATE	5.000				
	ERC	STATE		5.000			
	ERC	TBD				5.000	
	ERC	TBD					5.000
		Fiscal Year Total	5.000	5.000			
					40.000	O. 4 V C 4	40.000
			<u> I otal FY</u>	2005-2007	10.000	Out-Year Cost	10.000
DB# X19	6 Mai	ntenance Manage			10.000	Out-Year Cost	10.000
Prog Mgr:	Lewis, J./Bov	This program will pro System. The current and resource plannin dissemination capabi systems that are requ wker Municipal	ement System vide for the design 20-year old syste g. The new syste lities for maintena	n and implemen m requires re-e m will provide e nce operations	tation of a re-engingineering to updenhanced data according and a required co	neered Maintenance Ma ate and improve support sumulation and cost man mpatible data source for I Bridge Management Sy	nagement of operations agement related
Prog Mgr: Prog Cat.	Lewis, J./Bov Roadway Pre	This program will pro System. The current and resource plannin dissemination capabi systems that are requ wker Municipal	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various	n and implemen m requires re-e m will provide e nce operations nding justification	tation of a re-engingineering to updenhanced data according to the conference of the	neered Maintenance Ma ate and improve support cumulation and cost man impatible data source for Bridge Management Sy	inagement of operations lagement related rstems).
Prog Mgr:	Lewis, J./Bov Roadway Pre N/A	This program will pro System. The current and resource plannin dissemination capabi systems that are requ wker Municipal eservation	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra	n and implemen m requires re-e m will provide e nce operations nding justification	ntation of a re-engingineering to upd inhanced data accordand a required coon (Pavement and millions)	neered Maintenance Ma ate and improve support sumulation and cost man mpatible data source for I Bridge Management Sy	inagement of operations agement related systems).
Prog Mgr: Prog Cat.	Lewis, J./Bov Roadway Pre N/A <u>Phase</u>	This program will prosection System. The current and resource plannin dissemination capabit systems that are requiver Municipal eservation	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra  2005	n and implemen m requires re-e m will provide e nce operations nding justification	tation of a re-engingineering to updenhanced data according to the conference of the	neered Maintenance Ma ate and improve support cumulation and cost man impatible data source for Bridge Management Sy	inagement of operations agement related rstems).
Prog Mgr: Prog Cat.	Lewis, J./Bov Roadway Pre N/A <u>Phase</u> PD	This program will produced System. The current and resource plannin dissemination capabit systems that are requiver Municipal eservation  Fund STATE	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra	n and implemen m requires re-e m will provide e nce operations nding justification	ntation of a re-engingineering to upd inhanced data accordand a required coon (Pavement and millions)	neered Maintenance Ma ate and improve support sumulation and cost man mpatible data source for I Bridge Management Sy	inagement of operations agement related systems).
Prog Mgr: Prog Cat.	Lewis, J./Box Roadway Pre N/A Phase PD PD	This program will produce System. The current and resource plannin dissemination capabit systems that are required.  Where Municipal eservation  Fund STATE STATE	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra  2005	n and implemen m requires re-e m will provide e nce operations nding justification	ntation of a re-engingineering to upd inhanced data accordand a required coon (Pavement and millions)	neered Maintenance Ma ate and improve support cumulation and cost man impatible data source for I Bridge Management Sy Out-Year	inagement of operations agement related systems).
Prog Mgr: Prog Cat.	Lewis, J./Box Roadway Pre N/A Phase PD PD PD	This program will produce System. The current and resource plannin dissemination capabite systems that are required wher Municipal eservation  Fund STATE STATE TBD	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra  2005	n and implemen m requires re-e m will provide e nce operations nding justification	ntation of a re-engingineering to upd inhanced data accordand a required coon (Pavement and millions)	neered Maintenance Ma ate and improve support sumulation and cost man mpatible data source for I Bridge Management Sy	inagement of operations agement related vistems).
Prog Mgr: Prog Cat.	Lewis, J./Box Roadway Pre N/A Phase PD PD	This program will produce System. The current and resource plannin dissemination capabit systems that are required.  Where Municipal eservation  Fund STATE STATE	ement System vide for the design 20-year old syste g. The new syste lities for maintena uired for federal fu lities: Various  TIP Progra  2005	n and implemen m requires re-e m will provide e nce operations nding justification	ntation of a re-engingineering to upd inhanced data accordand a required coon (Pavement and millions)	neered Maintenance Ma ate and improve support cumulation and cost man impatible data source for I Bridge Management Sy Out-Year	inagement of operations agement related systems).

6/10/2005 Page 19 of 39

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# 01309 **Maritime Transportation System**

This program will provide funding to support New Jersey's Maritime Transportation System. The system includes navigable channels, dredging and dredged material management technologies, berth and terminal structures, related intermodal transportation facilities and corridors, shipping, receiving and cargo-movement tracking systems, Global Positioning Systems, Vessel Traffic and Port Information Systems, Physical Oceanographic Real-Time Systems, and Geographical Information Systems. Navigation aides, the National Boating Infrastructure Grant Program, boat building technologies, ocean habitat tracking systems and other new technologies interact to create a seamless system linking all aspects of the maritime industry into a single transportation matrix. Funding will also be provided for CPIP and the Port Jersey channel dredging project.

Municipalities: Various Prog Mgr: Gimello

Prog Cat. Intermodal Programs

Mileposts: TIP Program Years (\$ millions) **Out-Years** 2005 2006 2007 2008 2009 Phase **Fund** EC STATE 3.000 EC STATE 3.000 EC TBD 4.000 EC **TBD** 4.000

> Fiscal Year Total 3.000 3.000

> > Total FY 2005-2007 6.000 8.000 **Out-Year Cost**

### DB# 03316 **Median Cross-over Crash Prevention Program**

This program will identify locations throughout the state which have a history, or the potential, for accidents resulting from vehicles crossing the median. The Department will design and install preventive treatments at these locations in order to prevent such accidents.

Prog Mgr: Eisdorfer Municipalities: Various

Prog Cat. Safety

Mileposts: N/A **TIP Program Years (\$ millions) Out-Years** 2005 2006 2007 2008 2009 **Phase Fund** 

> EC STP-SY 7.500

Fiscal Year Total 7.500

> Total FY 2005-2007 7.500 **Out-Year Cost**

### **DB# X233** Motor Vehicle Crash Record Processing

This program provides the in-house Crash Records unit with upgraded equipment and new methodology. The comprehensive crash record database will include driver/crash correlation, crash location, data for driver updates, and database cleaning (correction) process. Data entry, scanning and imaging will be performed by a private contractor.

Prog Mgr: Bowker Municipalities: Various

Prog Cat. Safety Mileposts: N/A

TIP Program Years (\$ millions) **Out-Years** 2005 2006 2008 **Phase Fund** 2007 2009 EC STP 2.500 EC STP 2.500 EC STP 2.500 TBD FC

3.000 EC TBD 3.000 Fiscal Year Total 2.500

2.500

Total FY 2005-2007 7.500 **Out-Year Cost** 6.000

2.500

6/10/2005 Page 20 of 39

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# 01342 National Boating Infrastructure Grant Program

This program will provide funds to construct, renovate, and maintain tie-up facilities for vessels that are 26 feet or more in length. Tie-up facilities include mooring buoys, day-docks, navigational aides, seasonal slips, safe harbors, floating and fixed piers, floating and fixed breakwaters, dinghy docks, restrooms, retaining walls, bulkheads, dockside utilities, pumpout stations, recycling and trash receptacles, electric service, water supplies, and pay telephones. Activities eligible for funding are: construction, renovation and maintenance of public and private boating infrastructure tie-up facilities; one-time dredging only between the tie-up facility and the already maintained channel; installation of navigational aides; application of funds to grant administration; and funding preliminary costs.

Prog Mgr: Gimello Municipalities: Various

Prog Cat. Intermodal Programs

EC

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

1.600

Fiscal Year Total 1.600

<u>Total FY 2005-2007</u> 1.600 <u>Out-Year Cost</u>

### DB# 99372 Orphan Bridge Emergency Repairs

**NBIG** 

This program will provide funding for emergency repairs to orphan bridges over railroads which are identified during ongoing bridge inspections. These repairs will be accomplished by a DOT contractor through work orders as priority situations are identified.

Prog Mgr: Strizki Municipalities: Various

Prog Cat. Bridge Preservation

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

EC STATE 0.900 EC STATE

EC STATE 0.900

EC TBD 1.500

EC TBD 1.500

Fiscal Year Total 0.900 0.900

<u>Total FY 2005-2007</u> 1.800 <u>Out-Year Cost</u> 3.000

6/10/2005 Page 21 of 39

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# X28B Park and Ride/Transportation Demand Management Program

This is a comprehensive program of developing, implementing and evaluating a variety of statewide Transportation Demand Management (TDM) strategies that provide alternatives to single-occupant vehicle use, including commuter ridesharing assistance, planning and marketing of park and rides; grants to counties and municipalities for local park and rides; park and ride leases; marketing of TDM options; bicycle and pedestrian marketing; support of statewide voluntary employer programs; and TDM solutions in a traffic mitigation or corridor management context. Additionally, this program includes the assessment of TMA/TDM strategies on air quality, traffic congestion, and the statewide transportation system.

Prog Mgr: Davis, T. Municipalities: Various

Prog Cat. Congestion Management

Mileposts:	N/A			TIP Progra	TIP Program Years (\$ millions)			Out-Years	
		<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009	
		EC	SPR	1.700					
		EC	STATE	5.000					
		EC	CMAQ		5.000				
		EC	SPR		1.700				
		EC	CMAQ			5.000			
		EC	SPR			1.700			
		EC	TBD				13.100		
		EC	TBD					13.100	
			Fiscal Year Total	6.700	6.700	6.700			

Fiscal Year Total 6.700 6.700 6.700

Total FY 2005-2007 20.100 Out-Year Cost 26.200

### DB# X69 Pavement Management System

This program provides for the continued operation, development and enhancement of the NJDOT Pavement Management System. The Pavement Management System is a computerized analytical tool for analyzing and prioritizing pavement deficiencies and for optimizing rehabilitation strategies. Development and maintenance of a Pavement Management System is necessary to meet FHWA requirements for the funding of pavement related projects.

Prog Mgr: Eisdorfer/Lewis Municipalities: Various

Prog Cat. Roadway Preservation

Mileposts:	N/A			<b>TIP Progra</b>	TIP Program Years (\$ millions)			s
		<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
		PD	MIN GAR	3.200				
		PD	MIN GAR		3.000			
		PD	MIN GAR			3.000		
		PD	TBD				8.700	
		PD	TBD					8.700
			Fiscal Year Total	3.200	3.000	3.000		

<u>Total FY 2005-2007</u> 9.200 <u>Out-Year Cost</u> 17.400

6/10/2005 Page 22 of 39

# **New Jersey - Statewide Highway Program**

Various							
DB# X29	Physic	cal Plant					
	fa	acilities which are no	t in compliance w	ith fire and safe	ty standards, do r	ent of Department physic not meet building codes, and engineering activities	or which a
Prog Mgr:	Brenner	Municipal	ities: Various				
Prog Cat.	Capital Program	Support					
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Year	S
	<u>Phase</u>	<u>Fund</u>	2005	<u>2006</u>	2007	2008	2009
	ERC	STATE	5.000				
	ERC	STATE		5.000			
	ERC	TBD				10.000	
	ERC	TBD					10.000
	F	Fiscal Year Total	5.000	5.000			
						0.414	00.000
DB# X30	T	nd proposal develop	ch, Federal-A	ss planning and maximize the us	e of financial reso	n a comprehensive programmer and staff. Activities in support of the six ma	es will incl
	T a d s	he Department will on the proposal develop ata collection, inter-opystems, and research	ch, Federal-A continue to addres ment in order to r governmental plan h initiatives.	Aid ss planning and maximize the us	research needs in	n a comprehensive prog	ram of stu
Prog Mgr:	T a d s Barnes	he Department will of nd proposal develop ata collection, inter-opstems, and research Municipal	ch, Federal-A continue to addrest ment in order to r governmental plai	Aid ss planning and maximize the us	research needs in	n a comprehensive prog	ram of studes will incli
Prog Mgr: Prog Cat.	T a s s Barnes Capital Program	he Department will of nd proposal develop ata collection, inter-opstems, and research Municipal	ch, Federal-A continue to address ment in order to repovernmental planth initiatives. ities: Various	<b>ss</b> planning and maximize the us nning coordinati	research needs in ee of financial resc on, planning work	n a comprehensive prog ources and staff. Activiti in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	T a d s: Barnes Capital Program N/A	he Department will on diproposal develop ata collection, inter-questems, and research Municipal Delivery	ch, Federal-A continue to address ment in order to re governmental planth initiatives. ities: Various	ss planning and maximize the us nning coordinati	research needs in e of financial rescon, planning work	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
DB# X30  Prog Mgr: Prog Cat. Mileposts:	Barnes Capital Program N/A Phase	he Department will on the Department will on the period of the Department will on the period of the Department of the De	ch, Federal-A continue to address ment in order to r governmental plan th initiatives. ities: Various  TIP Progra 2005	<b>ss</b> planning and maximize the us nning coordinati	research needs in ee of financial resc on, planning work	n a comprehensive prog ources and staff. Activiti in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A Phase PLS	he Department will of not proposal develop ata collection, inter-questems, and research Municipal of Delivery  Fund SPR	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us nning coordinati	research needs in e of financial rescon, planning work	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A Phase PLS PLS	he Department will of nd proposal develop ata collection, inter-systems, and research Municipal of Delivery  Fund SPR SPR-FTA	ch, Federal-A continue to address ment in order to r governmental plan th initiatives. ities: Various  TIP Progra 2005	ss planning and maximize the us nning coordinati	research needs in e of financial rescon, planning work	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A  Phase PLS PLS PLS	he Department will of nd proposal develop ata collection, inter-cystems, and research Municipal of Delivery  Fund SPR SPR-FTA SPR	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us noting coordinate arm Years (\$ 2006	research needs in e of financial rescon, planning work	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A Phase PLS PLS	he Department will of nd proposal develop ata collection, inter-systems, and research Municipal of Delivery  Fund SPR SPR-FTA	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us nning coordinati	research needs in e of financial rescon, planning work	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A  Phase PLS PLS PLS PLS PLS	he Department will of nd proposal develop ata collection, inter-cystems, and research Municipal of Delivery  Fund SPR SPR-FTA SPR SPR-FTA	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us noting coordinate arm Years (\$ 2006	research needs in the of financial rescon, planning work millions)	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A  Phase PLS PLS PLS PLS PLS PLS PLS	he Department will of nd proposal develop ata collection, inter-cystems, and research Municipal of Delivery  Fund SPR SPR-FTA SPR SPR-FTA SPR SPR-FTA SPR	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us noting coordinate arm Years (\$ 2006	research needs in the of financial rescon, planning work millions)  2007	n a comprehensive prog ources and staff. Activition in support of the six ma	ram of stu es will incl nagemen
Prog Mgr: Prog Cat.	Barnes Capital Program N/A  Phase PLS PLS PLS PLS PLS PLS PLS PLS PLS	he Department will of nd proposal develop ata collection, inter-cystems, and research Municipal in Delivery  Fund SPR SPR-FTA	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us noting coordinate arm Years (\$ 2006	research needs in the of financial rescon, planning work millions)  2007	n a comprehensive progruces and staff. Activitic in support of the six material of the	ram of stu es will incl nagement
Prog Mgr: Prog Cat.	Barnes Capital Program N/A  Phase PLS	he Department will of nd proposal develop at a collection, inter-cystems, and research Municipal in Delivery  Fund SPR SPR-FTA SPR SPR-FTA SPR SPR-FTA SPR SPR-FTA SPR SPR-FTA TBD	ch, Federal-A continue to address ment in order to regovernmental planth initiatives. itites: Various  TIP Progra  2005 12.930	ss planning and maximize the us noting coordinate arm Years (\$ 2006	research needs in the of financial rescon, planning work millions)  2007	n a comprehensive progruces and staff. Activitic in support of the six material of the	ram of stu es will incl nagemen

6/10/2005 Page 23 of 39

0.900

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

# **New Jersey - Statewide Highway Program**

	3							
DB# X140	0 Plann	ing and Researc	h, State					
	1 (	aid assistance, conges acilitating/implementir	stion managemer ng intermodalism clean air initiativ	nt, travel market, demographics,	analysis, formulat access managen	essments, geometric def tion of a new statewide p nent plans, transportatio bloyment of new technol	olan, n policy,	
Prog Mgr:	Barnes	Municipalit	ies: Various					
Prog Cat.	Capital Program	n Delivery						
Mileposts:	N/A		TIP Progra	m Years (\$ n	nillions)	Out-Years	6	
	<u>Phase</u> PLS PLS PLS	<u>Fund</u> STATE STATE TBD	<u>2005</u> 1.500	2006 1.500	<u>2007</u>	<u>2008</u>	<u>2009</u>	
	PLS	TBD				4.000	4.000	
		Fiscal Year Total	1.500	1.500				
			Total FY	2005-2007	3.000	Out-Year Cost	8.000	
DB# X135	5 Pro-A	pprenticeship Ti	aining Progr	am for Mino	ritios and Fo	males		
DB# XIO	_	<u> </u>				in minorities and female	s to qualify for	
		entry into union apprer					s to quality for	
Prog Mgr:	Rivera-Cruz	Municipalit	ies: Various					
Prog Cat.	Capital Program	n Support						
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years		
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
	EC	STP	0.500					
	EC	STP		0.500				
	EC	STP			0.500			
		•						
	EC	TBD				1.000		
	EC EC					1.000	1.000	
	EC	TBD	0.500	0.500	0.500	1.000	1.000	
	EC	TBD TBD		0.500 <b>2005-2007</b>		1.000  Out-Year Cost	2.000	
DB# 9831	EC	TBD TBD	Total FY		0.500			
DB# 9831	EC	TBD TBD Fiscal Year Total  ssional Auditing This program will prov	Total FY  Services  de funding for the evolving NJDOT (	2005-2007 e procurement of	0.500  1.500  of professional audruction contracts)		2.000 iting of all	
	EC	TBD TBD Fiscal Year Total  Ssional Auditing This program will provegotiated contracts in Trust Fund Authority a	Total FY  Services  de funding for the evolving NJDOT (	2005-2007 e procurement of	0.500  1.500  of professional audruction contracts)	Out-Year Cost  diting services. The aud	2.000 iting of all	
Prog Mgr:	EC  Profe	TBD TBD  Fiscal Year Total  Ssional Auditing  This program will provinegotiated contracts in Frust Fund Authority a Municipalit	Total FY  Services  de funding for the volving NJDOT ( and the Federal H	2005-2007 e procurement of	0.500  1.500  of professional audruction contracts)	Out-Year Cost  diting services. The aud	2.000 iting of all	
DB# 9831 Prog Mgr: Prog Cat. Mileposts:	EC  Profe  Hanson	TBD TBD  Fiscal Year Total  Ssional Auditing  This program will provinegotiated contracts in Frust Fund Authority a Municipalit	Total FY  Services  de funding for the theoretical Holding NJDOT (and the Federal Holding) ies: Various	e procurement o (excluding constr ighway Administ	0.500  1.500  f professional aucruction contracts) tration.	Out-Year Cost  diting services. The aud	2.000 liting of all e New Jersey	
Prog Mgr: Prog Cat.	Profe Hanson Capital Program	TBD TBD  Fiscal Year Total  Ssional Auditing  This program will provinegotiated contracts in Frust Fund Authority a  Municipality and Support	Total FY  Services  de funding for the evolving NJDOT ( and the Federal H ies: Various  TIP Progra	e procurement o (excluding constrighway Administ	0.500  1.500  f professional augrection contracts) tration.	Out-Year Cost  diting services. The aud is mandated by both the	2.000  iting of all e New Jersey	
Prog Mgr: Prog Cat.	Profe  Hanson Capital Program N/A Phase	TBD TBD TBD Fiscal Year Total  Ssional Auditing This program will provinegotiated contracts in Frust Fund Authority a  Municipality The Support  Municipality Tund	Total FY  Services  de funding for the theoretical Holding NJDOT (and the Federal Holding) ies: Various	e procurement o (excluding constr ighway Administ	0.500  1.500  f professional aucruction contracts) tration.	Out-Year Cost  diting services. The aud is mandated by both the Out-Years 2008	2.000 liting of all e New Jersey	
Prog Mgr: Prog Cat.	Profe Hanson Capital Program	TBD TBD  Fiscal Year Total  Ssional Auditing  This program will provinegotiated contracts in Frust Fund Authority a  Municipality and Support	Total FY  Services  de funding for the evolving NJDOT ( and the Federal H ies: Various  TIP Progra	e procurement o (excluding constrighway Administ	0.500  1.500  f professional augrection contracts) tration.	Out-Year Cost  diting services. The aud is mandated by both the	2.000  iting of all e New Jersey	

6/10/2005 Page 24 of 39

Total FY 2005-2007

# **New Jersey - Statewide Highway Program**

Various
---------

**DB# X10 Program implementation costs, NJDOT** 

> This program will provide funding for salaries and other administrative expenses which directly relate to developing and delivering the capital program. This funding is allocated for multi-year and previously

authorized project costs.

Prog Mgr: Municipalities: Various Hanson

Prog Cat. Capital Program Delivery

Mileposts: N/A TIP Program Years (\$ millions) **Out-Years** 2006 2009 Phase **Fund** 2005 2007 2008 EC **STATE** 76.000 EC STATE 76.000 EC TBD 79.000 EC TBD 79.000

> Fiscal Year Total 76.000 76.000

> > Total FY 2005-2007 152.000 **Out-Year Cost** 158.000

### **DB# X32 Project Development, Feasibility Assessment**

This program will provide funding for feasibility assessment work on various identified needs on the state transportation system. Functions to be performed include, but are not limited to, determination of whether the concept submitted with a Problem Statement can feasibly evolve into a project in light of environmental and community constraints and issues. Feasibility assessment can also include environmental analysis to determine the environmental constraints in a project area, and community involvement work.

Prog Mgr: Municipalities: Various Toth

Prog Cat. Capital Program Delivery

Mileposts:	N/A			TIP Program Years (\$ millions)			Out-Years		
		<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009	
		FA	IM	1.362					
		FA	MIN GAR	2.500					
		FA	STATE	8.000					
		FA	MIN GAR		2.500				
		FA	STATE		8.000				
		FA	MIN GAR			2.500			
		FA	TBD				23.800		
		FA	TBD					23.800	
			Fiscal Year Total	11.862	10.500	2.500			

Total FY 2005-2007 24.862 **Out-Year Cost** 47.600

6/10/2005 Page 25 of 39

### **New Jersey - Statewide Highway Program**

### **Various**

### DB# 01344 **Public Lands Highways Discretionary Program**

This is a source of federal funds to be used for various unanticipated public lands grants received through the FHWA Public Lands Highways Discretionary Program. The PLH funds are available for transportation planning, research, engineering, and construction of the highways, roads, and parkways, or of transit facilities within the Federal public lands. Eligible projects may also include the following, but must meet the public lands highway criteria: transportation planning for tourism and recreational travel; adjacent vehicular parking areas; interpretive signage; acquisition of necessary scenic easements and scenic or historic sites; provision for pedestrians and bicycles; construction and reconstruction of roadside rest area including sanitary and water facilities; other appropriate public road facilities such as visitor centers.

Federal FY 2002 appropriations allocated \$1,000,000 for the Delaware Water Gap National Recreational Area. Federal FY 2004 is anticipated to allocate \$500,000 for the rehabilitation of Cemetary Road in the Morristown National Historical Park.

Municipalities: Various Prog Mgr: To be determined

Prog Cat. Capital Program Delivery

Mileposts: N/A TIP Program Years (\$ millions) **Out-Years** 2006 2008 2009

2005 Phase Fund 2.000 **ERC PLH** 

> Fiscal Year Total 2.000

> > Total FY 2005-2007 2.000 **Out-Year Cost**

2007

### DB# 00351 **Quality Assurance**

This ongoing program will provide for maintaining a departmentwide Quality Assurance Program for all design and construction projects.

Prog Mgr: Municipalities: Various Rich

Prog Cat. Capital Program Delivery

Mileposts: N/A TIP Program Years (\$ millions) **Out-Years** Phase 2005 2006 2007 2008 2009 **Fund** EC STP 0.800 EC STP 0.600 EC STP 0.600 EC **TBD** 1.000 **TBD** 1.000 EC

> Fiscal Year Total 0.800 0.600 0.600

2.000 2.000 Total FY 2005-2007 **Out-Year Cost** 

6/10/2005 Page 26 of 39

### **New Jersey - Statewide Highway Program**

	,	-			
\/	21	rı	$\sim$		c
v	a		v	u	J

### **DB# X35A** Rail-Highway Grade Crossing Program, State

This program will provide state funding for the elimination of hazards at rail-highway grade crossings by the closure of crossings or the upgrade/improvement of protective warning devices for roads throughout the state. This funding will allow flexibility in allocating monies to the areas in need regardless of their geographic location (MPO) and for emergent conditions. This program will also enable the active pursuing of grade crossing closures without drawing down the federal funds used for grade crossing improvements. Funding will also be provided for the design of traffic detours required for the crossing surface reconstruction projects.

Prog Mgr: Herlihy Municipalities: Various

Prog Cat. Safety Mileposts: N/A

		TIP Progra	m Years (\$ n	nillions)	Out-Years	
<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009
CON	STATE	1.000				
CON	STATE		1.000			
CON	TBD				1.200	
CON	TBD					1.200

Fiscal Year Total 1.000 1.000

0.807

Total FY 2005-2007 2.000 2.400 **Out-Year Cost** 

### DB# 99409 **Recreational Trails Program**

New Jersey's Recreational Trails Program provides grants to public agencies and non-profit organizations for a variety of trail projects. The program is administered by the NJ Department of Environmental Protection, Division of Parks and Forestry. Under the program, a minimum of 30% of the project funding must be provided for motorized trail projects (ATVs, dirt bikes, snowmobiles), 30% for non-motorized (hiking, biking, horseback riding), and 40% for diverse use, which is any combination of motorized and non-motorized trail user types. New Jersey has established a maximum grant award of \$15,000 for non-motorized and diverse projects. Grantees must match 20% of the total project costs.

Prog Mgr: **NJDEP** Municipalities: Various

Prog Cat. Intermodal Programs

Mileposts: N/A TIP Program Years (\$ millions)

Fiscal Year Total

**Out-Years** Fund 2005 2006 2007 2008 2009 **Phase** 

**ERC REC TRAILS** 0.807

> Total FY 2005-2007 0.807 **Out-Year Cost**

### **DB# X144 Regional Action Program**

This is a program of low-cost, quick-turnaround capital improvements to be accomplished under the management of the Executive Director for Regional Operations in each of the NJDOT regions.

Municipalities: Various Prog Mgr: Bowker

Prog Cat. Roadway Preservation

Mileposts: N/A TIP Program Years (\$ millions) **Out-Years Phase Fund** 2005 2006 2007 2008 2009 EC STATE 1.000 EC STATE 1.000 **TBD** EC 2.000 EC **TBD** 2.000

> Fiscal Year Total 1.000 1.000

> > 2.000 4.000 Total FY 2005-2007 **Out-Year Cost**

6/10/2005 Page 27 of 39

# **New Jersey - Statewide Highway Program**

	5						
DB# X03		riping Program					
		This program is admit raised pavement mark				ion of long-life pavemen	t markings and
Prog Mgr:	Bowker	Municipal	ities: Various				
Prog Cat.	Safety						
Mileposts:	N/A		TIP Progra	m Years (\$ r	millions)	Out-Year	S
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STATE	3.000				
	EC	STATE		3.000			
	EC	TBD				3.000	
	EC	TBD					3.000
		Fiscal Year Total	3.000	3.000			
			Total FY	2005-2007	6.000	Out-Year Cost	6.000
		the pavement and procomponent of NJDOT	ovide a smoother 's broader Paven	ride for users of nent Managemer	the system. The nt Program, which	o state highways to prolo resurfacing program is a n is aimed at preserving	a key and extending
		the pavement and pro- component of NJDOT the life of state highwa through the Departme highway segments, be acquisition of essentia	ovide a smoother "s broader Paven ays. Individual hi ent's pavement m ut may also includal equipment and	ride for users of nent Managemen ghway segments anagement syste de selected repai	the system. The nt Program, which are selected for em. The program	resurfacing program is a	a key and extending atments e resurfacing of
Prog Mgr:	Bowker	the pavement and pro- component of NJDOT the life of state highwa through the Departme highway segments, boacquisition of essentia Municipali	ovide a smoother 's broader Paven ays. Individual hi ent's pavement m ut may also includ	ride for users of nent Managemen ghway segments anagement syste de selected repai	the system. The nt Program, which are selected for em. The program	resurfacing program is a n is aimed at preserving resurfacing or other trea n consists primarily of the	a key and extending atments e resurfacing of
Prog Cat.	Bowker Roadway Pres	the pavement and pro- component of NJDOT the life of state highwa through the Departme highway segments, boacquisition of essentia Municipali	ovide a smoother is broader Paven ays. Individual hi ent's pavement m ut may also includal equipment and ities: Various	ride for users of nent Managemen ghway segments anagement syste de selected repai materials.	the system. The nt Program, which are selected for em. The program ir activities, minor	resurfacing program is a n is aimed at preserving resurfacing or other trea n consists primarily of the r upgrades such as curb	a key and extending atments e resurfacing of ing, and
0 0	Bowker	the pavement and pro- component of NJDOT the life of state highwa through the Departme highway segments, boacquisition of essentia Municipali	ovide a smoother is broader Paven ays. Individual hi ent's pavement m ut may also includal equipment and ities: Various	ride for users of nent Managemen ghway segments anagement syste de selected repai	the system. The nt Program, which are selected for em. The program ir activities, minor	resurfacing program is a n is aimed at preserving resurfacing or other trea n consists primarily of the	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A <u>Phase</u>	the pavement and procomponent of NJDOT the life of state highwathrough the Department highway segments, but acquisition of essential Municipal servation	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra	ride for users of nent Managemen ghway segments anagement syste de selected repai materials.	the system. The nt Program, which are selected for em. The program ir activities, minor	resurfacing program is a n is aimed at preserving resurfacing or other trea n consists primarily of the r upgrades such as curb	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A <u>Phase</u> EC	the pavement and procomponent of NJDOT the life of state highwathrough the Departme highway segments, but acquisition of essential Municipals servation  Fund STATE	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Managemen ghway segments anagement syste de selected repai materials.	the system. The ht Program, which is are selected for em. The program in activities, minor	resurfacing program is a in is aimed at preserving resurfacing or other treat consists primarily of the upgrades such as curbined.  Out-Year	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A <u>Phase</u> EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Departme highway segments, but acquisition of essential Municipals servation  Fund STATE STP	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r	the system. The ht Program, which is are selected for em. The program in activities, minor	resurfacing program is a in is aimed at preserving resurfacing or other treat consists primarily of the upgrades such as curbined.  Out-Year	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A <u>Phase</u> EC EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Departme highway segments, but acquisition of essential Municipals servation  Fund STATE STP STATE	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r 2006)	the system. The ht Program, which is are selected for em. The program in activities, minor	resurfacing program is a in is aimed at preserving resurfacing or other treat consists primarily of the upgrades such as curbined.  Out-Year	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A Phase EC EC EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Department highway segments, but acquisition of essential Municipals servation  Fund STATE STP STATE STP	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r	the system. The nt Program, which is are selected for em. The program in activities, minor millions)	resurfacing program is a in is aimed at preserving resurfacing or other treat consists primarily of the upgrades such as curbined.  Out-Year	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A Phase EC EC EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Department highway segments, but acquisition of essential Municipaliservation  Fund STATE STP STATE STP STP STP	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r 2006)	the system. The ht Program, which is are selected for em. The program in activities, minor	resurfacing program is an is aimed at preserving resurfacing or other treat a consists primarily of the rupgrades such as curbin Out-Year:	a key and extending atments e resurfacing of ing, and
Prog Cat.	Bowker Roadway Pres N/A  Phase EC EC EC EC EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Department highway segments, but acquisition of essential Municipaliservation  Fund STATE STP STATE STP STP STP TBD	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r 2006)	the system. The nt Program, which is are selected for em. The program in activities, minor millions)	resurfacing program is a in is aimed at preserving resurfacing or other treat consists primarily of the upgrades such as curbined.  Out-Year	a key and extending atments e resurfacing or ing, and  S 2009
Prog Cat.	Bowker Roadway Pres N/A Phase EC EC EC EC	the pavement and procomponent of NJDOT the life of state highway through the Departme highway segments, by acquisition of essential Municipals servation  Fund STATE STP STATE STP STP STP TBD TBD	ovide a smoother broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000 1.000	ride for users of nent Management Managements anagement system is selected repairmaterials.  Im Years (\$ r 2006    60.000   1.000	the system. The nt Program, which are selected for em. The program ractivities, minor millions)  2007	resurfacing program is an is aimed at preserving resurfacing or other treat a consists primarily of the rupgrades such as curbin Out-Year:	a key and extending atments e resurfacing or ing, and
Prog Cat.	Bowker Roadway Pres N/A  Phase EC EC EC EC EC EC	the pavement and procomponent of NJDOT the life of state highwathrough the Department highway segments, but acquisition of essential Municipaliservation  Fund STATE STP STATE STP STP STP TBD	ovide a smoother r's broader Paven ays. Individual hient's pavement mut may also includal equipment and ities: Various  TIP Progra  2005 60.000	ride for users of nent Management Managements anagement system of the selected repairmaterials.  Im Years (\$ r 2006)	the system. The nt Program, which is are selected for em. The program in activities, minor millions)	resurfacing program is an is aimed at preserving resurfacing or other treat a consists primarily of the rupgrades such as curbin Out-Year:	a key and extending atments e resurfacing of ing, and  S 2009

6/10/2005 Page 28 of 39

# **New Jersey - Statewide Highway Program**

	3							
DB# 993	27A	Resur	facing, Interstat	te Fast Track	Program			
		T	his program will reha	abilitate the paven	nent surface on	Interstate highwa	ys by milling and resurfa	cing.
Prog Mgr:	Thorn	1	Municipali	ties: Various				
Prog Cat.	Road	way Prese	rvation					
Mileposts:	N/A			TIP Progra	m Years (\$ r	millions)	Out-Years	<b>S</b>
		Phase	Fund	2005	2006	2007	2008	2009
		111.000	<u> </u>	<u>====</u>	2000	<u>=00.</u>	<u> </u>	
		EC	I-MAINT	1.000				
		EC	I-MAINT		1.000			
		EC	I-MAINT			1.000		
		EC	TBD				1.000	
		EC	TBD					1.000
			Fiscal Year Total	1.000	1.000	1.000		
				Total FY	2005-2007	3.000	Out-Year Cost	2.000
DB# 043	13	Safe C	orridors Progra	am				
		_			ication and imple	ementation of saf	ety improvements along	the Safe
		C		outlined in the Go			nese include portions of	
Prog Mgr:	Ott		Municipali	ties: Various				
Prog Cat.	Safety	V	·					
Mileposts:	N/A	,		TIP Progra	m Years (\$ r	millions)	Out-Years	\$
•		Phase	Fund	2005	2006	2007	2008	2009
					<u>2000</u>	<u>2007</u>	2000	2009
		ERC	STP-SY	4.000	4.000			
		ERC	STP-SY		4.000	4.000		
		ERC	STP-SY			4.000	4.000	
		ERC	TBD				4.000	4 000
		ERC	TBD					4.000
			Fiscal Year Total	4.000	4.000	4.000		
				Total FY	2005-2007	12.000	Out-Year Cost	8.000
DB# 993	58	Safe S	treets to Schoo	ls Program				
			his program will add schools.	ress locally initiate	ed pedestrian ac	cess and safety	projects which will provid	le safe ac
Prog Mgr:	Kuhn	D	Municipali	ties: Various				
Prog Cat.	Intern	nodal Prog	rams					
Mileposts:	N/A			TIP Progra	m Years (\$ r	millions)	Out-Years	S
•		Phase	<u>Fund</u>	2005	2006	2007	2008	2009
		1 11435	<u>i unu</u>	<u> 2005</u>	2000	<u> 2001 </u>	2000	2009
		ERC	STATE	4.000				
		ERC	STATE		4.000			
		ERC	TBD				6.000	
		ERC	TBD					6.000
			Fiscal Year Total	4.000	4.000			
				Total EV	2005-2007	8.000	Out-Year Cost	12.000

6/10/2005 Page 29 of 39

# **New Jersey - Statewide Highway Program**

DB# X68							
7D# Y08	Saf	ety Management S	System				
		System, which include potential locations for	es a computerized safety improveme	system of anal nts, as required	yzing accident da d by federal law.	ew Jersey Safety Manag ta for state highways to i Also included is individua ised by the public on sta	dentify al field
Prog Mgr:	Lewis	Municipal	ities: Various				
Prog Cat.	Safety						
Mileposts:	N/A		TIP Program	n Years (\$	millions)	Out-Years	5
	<u>Phas</u>	<u>e</u> <u>Fund</u>	2005	2006	2007	2008	2009
	EC	STP-SY	5.400				
	EC	STP-SY		5.400			
	EC	STP-SY			5.400		
	EC	TBD				7.000	
	EC	TBD					7.000
		Fiscal Year Total	5.400	5.400	5.400		
			Total FY 2	2005-2007	16.200	Out-Year Cost	14.000
DB# X23	9 Sig	n Structure Inspec	tion Program				
Prog Mgr:	Capers	latest inventory indica message (VMS) struc Municipal	ites there are over	1588 sign struc	ctures, including o	ign structures on state roperhead, cantilever, and ear failures of these structures.	variable sign
Prog Cat.	Quality of Life	fe					
Mileposts:	N/A		TIP Program	n Years (\$ I	millions)	Out-Years	3
	<u>Phas</u>	<u>e</u> <u>Fund</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2008</u>	2009
	EC	STATE	1.000				
	EC	STATE		1.000			
	EC	TBD				1.100	
	EC	TBD					1.100
		Fiscal Year Total	1.000	1.000			
			Total FY 2	<u>2005-2007</u>	2.000	Out-Year Cost	2.200
DB# X23	9A Sig	n Structure Repai	r Program				
DB# X23	9A Sig	This program will prov and cantilever sign st fatigue cracking that r	vide for the repair or ructures located or necessitates remed complete, it is anticip	n state highway dial action. Sin	s. A number of e	variable message signs) xisting signs have been ture Inspection Program sign structures will be di	found to have is
Prog Mgr:	Capers	This program will provand cantilever sign st fatigue cracking that rapproximately 20% or that program progress  Municipal	vide for the repair or ructures located or necessitates remed complete, it is anticip	n state highway dial action. Sin	s. A number of e	xisting signs have been ture Inspection Program	found to have is
Prog Mgr:		This program will provand cantilever sign st fatigue cracking that rapproximately 20% or that program progress  Municipal	vide for the repair of ructures located or necessitates remed complete, it is anticip ses.	n state highway dial action. Sin	s. A number of e	xisting signs have been ture Inspection Program	found to have is
Prog Mgr: Prog Cat.	Capers	This program will provand cantilever sign st fatigue cracking that rapproximately 20% or that program progress  Municipal	vide for the repair of ructures located or necessitates remed complete, it is anticip ses.	n state highway dial action. Sin pated that addi	rs. A number of e ce the Sign Struct tional cracking of	xisting signs have been ture Inspection Program	found to have is scovered as
Prog Mgr: Prog Cat.	Capers Quality of Li	This program will provand cantilever sign st fatigue cracking that rapproximately 20% country that program progress  Municipal fe	vide for the repair of ructures located or necessitates remedomplete, it is anticipals. Various	n state highway dial action. Sin pated that addi	rs. A number of e ce the Sign Struct tional cracking of	xisting signs have been ture Inspection Program sign structures will be dis	found to have is scovered as
	Capers Quality of Li N/A	This program will provand cantilever sign st fatigue cracking that rapproximately 20% or that program progress  Municipal fe	vide for the repair of ructures located or necessitates remedently remains the complete, it is anticipated in the complete of	n state highway dial action. Sin pated that addi	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be dis	found to have is scovered as
Prog Mgr: Prog Cat.	Capers Quality of Li N/A <u>Phas</u>	This program will provand cantilever sign st fatigue cracking that rapproximately 20% or that program progress  Municipal fe	vide for the repair of ructures located or necessitates remedently remains the complete, it is anticipated in the complete of	n state highway dial action. Sin pated that addi	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be dis	found to have is scovered as
Prog Mgr: Prog Cat.	Capers Quality of Li N/A Phas EC	This program will provand cantilever sign st fatigue cracking that rapproximately 20% of that program progress  Municipal fe  Fund  STATE	vide for the repair of ructures located or necessitates remedently remains the complete, it is anticipated in the complete of	n state highway dial action. Sin pated that addi m Years (\$ 1	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be dis	found to have is scovered as
Prog Mgr: Prog Cat.	Capers Quality of Li N/A Phas EC EC	This program will provand cantilever sign st fatigue cracking that rapproximately 20% cc that program progress  Municipal fe <u>Fund</u> STATE  STATE	vide for the repair of ructures located or necessitates remedently remains the complete, it is anticipated in the complete of	n state highway dial action. Sin pated that addi m Years (\$ 1	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be disconnected as a second content of the	found to have is scovered as
Prog Mgr: Prog Cat.	Capers Quality of Lit N/A Phas EC EC EC	This program will provand cantilever sign st fatigue cracking that rapproximately 20% countries that program progress Municipal fe  E Fund STATE STATE TBD	vide for the repair of ructures located or necessitates remedently remains the complete, it is anticipated it is ses.  TIP Program 2005	n state highway dial action. Sin pated that addi m Years (\$ 1	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be disconnected as a second content of the	found to have is scovered as 2009
Prog Mgr: Prog Cat.	Capers Quality of Lit N/A Phas EC EC EC	This program will provand cantilever sign st fatigue cracking that rapproximately 20% control that program progress Municipal fe  E Fund STATE STATE TBD TBD	vide for the repair of ructures located or necessitates remedomplete, it is anticipated in the ses.  TIP Program  2005  1.000	m Years (\$ 1 2006	rs. A number of e ce the Sign Struct tional cracking of millions)	xisting signs have been ture Inspection Program sign structures will be disconnected as a second content of the	found to have is scovered as 2009

6/10/2005 Page 30 of 39

# **New Jersey - Statewide Highway Program**

Various	3						
DB# X39	Signs	Program, State	wide				
		This program will prov deteriorated signs, ins				gns, including refurbishin ting of messages.	g of
Prog Mgr:	Bowker	Municipali	ties: Various				
Prog Cat.	Quality of Life						
Mileposts:	N/A		TIP Progran	n Years (\$ r	nillions)	Out-Years	5
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	STATE	1.000				
	EC	STATE		1.000			
	EC	TBD				10.000	
		Fiscal Year Total	1.000	1.000			
			Total FY 2	005-2007	2.000	Out-Year Cost	10.000
DB# X18	6A Smar	t Growth Initiativ	/es				
		n support of the Gove nunicipalities, as well				vide assistance to count .	ies and/or
Prog Mgr:	Kuhn D	Municipali	ties: Various				
Prog Cat.	Local Aid						
Mileposts:	N/A		TIP Progran	n Years (\$ r	nillions)	Out-Years	6
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	2007	2008	2009
	EC	STATE	1.000				
	EC	STATE		1.000			
	EC	TBD				4.000	
	EC	TBD					4.000
		Fiscal Year Total	1.000	1.000			
			Total FY 2	005-2007	2.000	Out-Year Cost	8.000
DB# X160	) Solid	and Hazardous	Waste Cleanu	p. Reductio	on and Dispo	sal	
	[- s	This program will prov	ride for the cleanup preservation opera	o, reduction, an ations and priva	d disposal of soli	d and hazardous waste r used during construction	
Prog Mgr:	Bowker	Municipali	ties: Various	•			
Prog Cat.	Capital Prograr						
Mileposts:	N/A		TIP Progran	n Years (\$ r	millions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	2007	2008	2009
	EC	STATE	1.130	<del></del>	<del></del>		<u> </u>
	EC	STATE		1.130			
	EC	TBD				1.130	
	EC	TBD					1.130
		Fiscal Year Total	1.130	1.130			
		·					

6/10/2005 Page 31 of 39

### **New Jersey - Statewide Highway Program**

Various	3						
DB# 0238	31 STAR	: Station Revita	alization Prog	ram			
	b a p	ouildings and ground and tenant areas, bat bedestrian tunnels ar	s. Improvements hrooms, roofs, light ad overall appeara	include, but are hting, glazing, pl nce. The impro	not limited to, upg atforms, landscap vements will be de	de the physical condition grade/rehabilitation of wa bing, elevators and escal esigned to improve issue g the physical integrity of	iting room ators, es affecting
Prog Mgr:	Stoolman, R.	Municipal	ities: Various				
Prog Cat.	Quality of Life						
Mileposts:	N/A		TIP Progra	m Years (\$ r	nillions)	Out-Years	3
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	TBD				2.000	
	EC	TBD					2.000
	1	Fiscal Year Total					
			Total FY	2005-2007		Out-Year Cost	4.000
				2003-2001		Out I cai Oost	1.000
DR# ¥15	n State	Polico Enforcer				<u>Out real oost</u>	
DB# X15		Police Enforcer	nent and Safe	ety Services	re equipment faci		
DB# X15	T	his program will pro	ment and Safe	ety Services		ilities, and services for erations capital projects.	
	T	This program will prografted rules and traffic	ment and Safe	ety Services		ilities, and services for e	
Prog Mgr:	T	his program will pro- afety rules and traffic Municipal	ment and Safe vide reimburseme	ety Services		ilities, and services for e	
Prog Mgr: Prog Cat. Mileposts:	T s Sichik	his program will pro- afety rules and traffic Municipal	ment and Safe vide reimburseme c control in constri ities: Various	ety Services	es, including Oper	ilities, and services for e	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program	his program will pro- afety rules and traffic Municipal	ment and Safe vide reimburseme c control in constri ities: Various	ety Services nt for State Polic uction work zone	es, including Oper	ilities, and services for erations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase	This program will pro afety rules and traffi Municipal n Delivery <u>Fund</u>	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005	ety Services nt for State Polic uction work zone	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase EC	This program will pro- lafety rules and traffi Municipal In Delivery Fund MIN GAR	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services nt for State Polic uction work zone	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase  EC EC	This program will pro- iafety rules and traffi Municipal in Delivery Fund MIN GAR STATE	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005	ety Services nt for State Polic uction work zone m Years (\$ r	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase EC	This program will pro- lafety rules and traffi Municipal In Delivery Fund MIN GAR	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services nt for State Polic uction work zone	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase  EC EC EC	This program will pro- iafety rules and traffi Municipal in Delivery Fund MIN GAR STATE MIN GAR	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services Int for State Polic Int for State	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase  EC EC EC EC EC	This program will pro- iafety rules and traffi Municipal in Delivery  Fund  MIN GAR  STATE  MIN GAR  STATE	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services Int for State Polic Int for State	es, including Oper	ilities, and services for el ations capital projects.	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase  EC EC EC EC EC EC EC	This program will pro- iafety rules and traffic Municipal in Delivery  Fund  MIN GAR  STATE  MIN GAR  STATE  MIN GAR  STATE  MIN GAR	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services Int for State Polic Int for State	es, including Oper	ilities, and services for erations capital projects.  Out-Years 2008	nforcement of
Prog Mgr: Prog Cat.	Sichik Capital Program N/A Phase  EC	This program will pro- iafety rules and traffic Municipal in Delivery  Fund  MIN GAR  STATE  MIN GAR  STATE  MIN GAR  STATE  MIN GAR  STATE  MIN GAR  TBD	ment and Safe vide reimburseme c control in constriities: Various  TIP Progra 2005 4.000	ety Services Int for State Polic Int for State	es, including Oper	ilities, and services for erations capital projects.  Out-Years 2008	nforcement of 2009

### DB# 04312 State Police Safety Patrols

This program will provide funding for additional state police presence on state highways to reduce accidents and fatalities and document the impacts of additional enforcement on overall highway safety and compliance with traffic laws. The pilot program will provide for additional state police presence on I-78 between the Delaware River and I-287 for a period of not less than two years.

i log lvigi. To be determined - ividilicipalities. Variou	Prog Mgr:	To be determined	Municipalities: Various
-----------------------------------------------------------	-----------	------------------	-------------------------

Prog Cat. Safety

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase EC
 Fund EC
 2005 2006 2007 2008 2009
 2008 2009

Total FY 2005-2007

Fiscal Year Total 2.000

<u>Total FY 2005-2007</u> 2.000 <u>Out-Year Cost</u>

17.000

**Out-Year Cost** 

15.400

6/10/2005 Page 32 of 39

Fiscal Year Total

/arious	S						
DB# X23	30 State	wide Incident M	lanagement P	rogram			
		funding for the follow responders on metho	ing: equip and tra ods to reduce traffic op partnerships wi	in a NJDOT Inci c delays caused th local and stat	dent Response To by incidents; dev	n incidents. This progran eam; train county and loo elop, print and distribute nt organizations; and esta	cal emerge diversion
Prog Mgr:	Bowker	Municipa	lities: Various				
Prog Cat.	Congestion Ma	nagement					
/lileposts:	N/A		<b>TIP Progra</b>	m Years (\$ r	millions)	Out-Years	
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	2008	2009
	EC	MIN GAR	1.732				
	EC	MIN GAR		1.200			
	EC	MIN GAR			1.200		
	EC	TBD				2.000	
	EC	TBD					2.000
		Fiscal Year Total	1.732	1.200	1.200		
			Total FY	2005-2007	4.132	Out-Year Cost	4.000
		Under this program, so New Jersey. This propy Geodetic Survey, offices through a compasseline where necessity	ogram will establis as well as reestab nbination of GPS a ssary; preparation	be conducted on the primary control lish highway based and conventional of survey report	ol for the length of seline and invento I services. Also in s, documenting the	ys on the National Highw each highway through G by by the respective field icluded will be monumen the methodology of the wo	PS survey survey tation of ork; and
Prog Mgr: Prog Cat.		Inder this program, so New Jersey. This property Geodetic Survey, offices through a composseline where necessary information Municipa	survey work would ogram will establis as well as reestab his his astable of GPS assary; preparation	be conducted on the primary control lish highway based and conventional of survey report	ol for the length of seline and invento I services. Also in s, documenting the	each highway through G bry by the respective field acluded will be monumen	PS survey survey tation of ork; and
Prog Mgr: Prog Cat. Mileposts:	Strizki	Inder this program, so New Jersey. This property Geodetic Survey, offices through a composseline where necessary information Municipa	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform butters: Various	be conducted of h primary control lish highway bas and conventional of survey report by the Geodetic	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through G bry by the respective field acluded will be monument the methodology of the wo	PS survey survey tation of ork; and
Prog Cat.	Strizki Capital Progra	Inder this program, so New Jersey. This property Geodetic Survey, offices through a composseline where necessary information Municipa	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform butters: Various	be conducted on the primary control lish highway based and conventional of survey report	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through G bry by the respective field acluded will be monument the methodology of the wo egional field survey office	PS survey survey tation of ork; and
Prog Cat.	Strizki Capital Progra N/A	Jnder this program, s New Jersey. This propy Geodetic Survey, offices through a conpasseline where necessary mporting information Municipal	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various	be conducted of h primary control lish highway based and conventional of survey report by the Geodetic markets (\$ r	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through G by by the respective field acluded will be monument the methodology of the wo egional field survey office	PS survey survey tation of ork; and
Prog Cat.	Strizki Capital Progra N/A <u>Phase</u>	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in the second second matter of the second	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various	be conducted of h primary control lish highway based and conventional of survey report by the Geodetic markets (\$ r	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through Gory by the respective field included will be monumented methodology of the working field survey officed out-Years 2008	PS survey survey tation of ork; and
Prog Cat.	Strizki Capital Progra N/A <u>Phase</u> EC	Juder this program, so New Jersey. This property Geodetic Survey, offices through a compose through a composting information Municipa of Support    Fund   TBD	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various	be conducted of h primary control lish highway based and conventional of survey report by the Geodetic markets (\$ r	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through Gory by the respective field included will be monumented methodology of the working field survey officed out-Years 2008	SPS survey survey tation of ork; and e.
Prog Cat.	Strizki Capital Progra N/A <u>Phase</u> EC	Jnder this program, s New Jersey. This pro by Geodetic Survey, offices through a con baseline where neces mporting information Municipa m Support  Fund TBD TBD	survey work would ogram will establis as well as reestab abination of GPS assary; preparation to GPS platform butters: Various  TIP Progra  2005	be conducted of h primary control lish highway based and conventional of survey report by the Geodetic markets (\$ r	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through Gory by the respective field included will be monumented methodology of the working field survey officed out-Years 2008	SPS survey survey tation of ork; and e.
Prog Cat. Aileposts:	Strizki Capital Prograi N/A <u>Phase</u> EC EC	Juder this program, s New Jersey. This pro by Geodetic Survey, offices through a con baseline where neces mporting information Municipa m Support  Fund TBD TBD  Fiscal Year Total	survey work would ogram will establis as well as reestab abination of GPS assary; preparation to GPS platform but of GPS platf	be conducted of h primary control lish highway based and conventional of survey report by the Geodetic of the	ol for the length of seline and invento I services. Also in s, documenting th Survey office or re	each highway through G by by the respective field icluded will be monumen the methodology of the wo the egional field survey office  Out-Years  2008  0.100	SPS survey survey tation of ork; and e
Prog Cat.	Strizki Capital Progra N/A Phase EC EC EC	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in Surpey in Support  Fund TBD TBD Tiscal Year Total	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY	be conducted of h primary control h primary control lish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also in s, documenting the Survey office or remillions)  2007	each highway through Gory by the respective field acluded will be monumented methodology of the workegional field survey offices  Out-Years  2008 0.100  Out-Year Cost	SPS survey survey tation of ork; and be a survey tation of ork; and be a survey tation of ork; and be a survey of the survey of
Prog Cat. Aileposts:	Strizki Capital Progra N/A  Phase EC EC EC	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in Surpey in Support  Fund TBD TBD Tiscal Year Total	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  vide for testing and	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also in s, documenting the Survey office or remaillions)  2007	each highway through Gory by the respective field acluded will be monumented methodology of the workegional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active cost	SPS survey survey tation of ork; and be a survey tation of ork; and be a survey tation of ork; and be a survey of the survey of
Prog Cat. Aileposts:	Strizki Capital Progra N/A  Phase EC EC EC	Juder this program, so New Jersey. This property Geodetic Survey, offices through a concaseline where necessary in Support  Fund TBD TBD Fiscal Year Total  This program will proprojects which are more property.	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  vide for testing and	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also in s, documenting the Survey office or remaillions)  2007	each highway through Gory by the respective field acluded will be monumented methodology of the workegional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active cost	PS survey survey tation of ork; and b. 2009  0.100
Prog Cat. //ileposts:	Strizki Capital Prograi N/A  Phase EC EC EC	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in where necessary in the supporting information of Municipa of Support S	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  on	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also in s, documenting the Survey office or remaillions)  2007	each highway through Gory by the respective field acluded will be monumented methodology of the workegional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active cost	PS surver survey tation of ork; and b. 2009  0.100
Prog Cat.  Aileposts:  DB# 013	Strizki Capital Program N/A  Phase EC EC  S04  Tech	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in where necessary in the supporting information of Municipa of Support S	survey work would ogram will establis as well as reestab abination of GPS assary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  on  vide for testing and ore cost-effective as lities: Various	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also ir services. Also ir services, documenting the Survey office or remaillions)  2007	each highway through Gory by the respective field acluded will be monumented methodology of the workegional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active cost	PS surve survey tation of ork; and b. 2009  0.100  0.200  onstructio
Prog Cat.  Alileposts:  Prog Mgr:  Prog Cat.	Strizki Capital Program N/A  Phase EC EC  604  Tech Rich Capital Program	Juder this program, so New Jersey. This property Geodetic Survey, offices through a composed in where necessary in the supporting information of Municipa of Support S	survey work would ogram will establis as well as reestab abination of GPS assary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  on  vide for testing and ore cost-effective as lities: Various	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic of th	ol for the length of seline and inventor a services. Also ir services. Also ir services, documenting the Survey office or remaillions)  2007	each highway through Gory by the respective field included will be monumented methodology of the working and field survey offices and the survey offices are survey of the	PS surver survey tation of ork; and experience of the survey tation of ork; and experience of the survey of the su
Prog Cat.  Alileposts:  Prog Mgr:  Prog Cat.	Strizki Capital Program N/A  Phase EC EC  Rich Capital Program N/A  Phase	Juder this program, so New Jersey. This propy Geodetic Survey, offices through a concaseline where necessary in Municipal of Support  Fund TBD TBD Fiscal Year Total  This program will proprojects which are memorial of Municipal of Municipa	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  on  vide for testing and ore cost-effective a lities: Various	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic manual	nillions)  for the length of seline and inventor and inventor services. Also in services, documenting the Survey office or research and services are services and services and services are services.	each highway through Gory by the respective field acluded will be monumented methodology of the work egional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active commance.  Out-Years  2008	PS surve survey tation of ork; and or on the contraction of or
Prog Cat.  Alileposts:  Prog Mgr:  Prog Cat.	Strizki Capital Program N/A  Phase EC EC  S04  Technology Rich Capital Program N/A	Juder this program, so New Jersey. This propy Geodetic Survey, offices through a concaseline where necessary in Municipal Municipal TBD TBD  Fiscal Year Total  Tology Evaluation or Supports which are memorial Municipal Municip	survey work would ogram will establis as well as reestab abination of GPS a ssary; preparation to GPS platform be lities: Various  TIP Progra  2005  Total FY  on  vide for testing and ore cost-effective a lities: Various	be conducted of h primary control h primary control hish highway based and conventional of survey report by the Geodetic manual	nillions)  for the length of seline and inventor and inventor services. Also in services, documenting the Survey office or research and services are services and services and services are services.	each highway through Gory by the respective field acluded will be monumented methodology of the work egional field survey offices  Out-Years  2008 0.100  Out-Year Cost  technologies on active commance.  Out-Years	PS survey tation or ork; and or on the contract of the contrac

6/10/2005 Page 33 of 39

Total FY 2005-2007

**Out-Year Cost** 

0.200

8.000

**Out-Year Cost** 

# DVRPC FY 2005-2007 TIP for NJ

Fiscal Year Total

Various	S						
DB# X66	Traffic	: Monitoring Sy	/stems				
	T c g V s T	his program will pro lassifications, vehic eographical informa Veigh-in-Motion and election will be mad	ovide for the collect le occupancy, site- ation system activit I speed monitoring le through NJDOT	specific air qual les. Included in and acquisition Traffic Monito	lity monitoring, aut this item is the co n of new equipmer ring Systems high	ling traffic counts, vehic comated mapping and v instruction of monitoring in to upgrade existing st way plan as approved b affic loops and sensors	arious other g sites (WIM ations. Site by FHWA.
Prog Mgr:	Lewis/Bowker	Municipa	lities: Various				
Prog Cat.	Capital Program	Delivery					
Mileposts:	N/A		TIP Progra	m Years (\$ ı	millions)	Out-Year	S
	<u>Phase</u> PLS PLS	<u>Fund</u> MIN GAR MIN GAR	<u>2005</u> 8.000	<u>2006</u> 6.500	<u>2007</u>	<u>2008</u>	<u>2009</u>
	PLS PLS PLS	MIN GAR TBD TBD			6.500	10.500	8.500
		Fiscal Year Total	8.000	6.500	6.500		
			Total FY	2005-2007	21.000	Out-Year Cost	19.000
		Signal Relam		oing of traffic sig	nals on an annua	l basis and assist region	nal operations
Prog Mgr:	T ir	his program will pro the rehabilitation a nergy efficient red a	ovide for the relamp and maintenance of	our highway lig		basis and assist region	
Prog Cat.	T ir e	his program will pro the rehabilitation a nergy efficient red a Municipa	ovide for the relamp and maintenance of and green LED indi	our highway lig		also includes the replace	ement of
	T ir <u>e</u> Bowker	his program will pro the rehabilitation a nergy efficient red a Municipa	ovide for the relamp and maintenance of and green LED indi lities: Various	our highway lig	ghting system. It a		ement of
Prog Cat.	T ir e Bowker Capital Program	his program will pro the rehabilitation a nergy efficient red a Municipa	ovide for the relamp and maintenance of and green LED indi lities: Various	our highway lig cators.	ghting system. It a	also includes the replace	ement of
Prog Cat.	Bowker Capital Program N/A Phase EC	his program will pro n the rehabilitation a nergy efficient red a Municipa n Support Fund STATE	ovide for the relamp and maintenance of and green LED indi lities: Various	our highway lig cators.  m Years (\$ 1	ghting system. It a	also includes the replace	s
Prog Cat.	Bowker Capital Program N/A Phase EC EC	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE	ovide for the relamp and maintenance of and green LED indi dities: Various  TIP Progra  2005	our highway lig cators. m Years (\$ I	ghting system. It a	Out-Year	s
Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD	ovide for the relamp and maintenance of and green LED indi dities: Various  TIP Progra  2005	our highway lig cators.  m Years (\$ 1	ghting system. It a	also includes the replace	2009
Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE	ovide for the relamp and maintenance of and green LED indi dities: Various  TIP Progra  2005	our highway lig cators.  m Years (\$ 1	ghting system. It a	Out-Year	s
Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC	his program will pro n the rehabilitation a nergy efficient red a Municipa n Support  Fund STATE STATE TBD TBD	ovide for the relamped of maintenance of and green LED individual lities: Various  TIP Progra  2005  1.500	m Years (\$ 1 2006 1.500	ghting system. It a	Out-Year	2009
Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC EC	his program will pro n the rehabilitation a nergy efficient red a Municipa n Support  Fund STATE STATE TBD TBD	ovide for the relampered maintenance of and green LED individuals: Various  TIP Progra  2005 1.500  1.500  Total FY	m Years (\$ 1 2006 1.500	millions)	Out-Year 2008	2009 1.500
Prog Cat. Mileposts:	Bowker Capital Program N/A  Phase EC EC EC FC Traffic	his program will pro in the rehabilitation a nergy efficient red a Municipa in Support  Fund STATE STATE TBD TBD Fiscal Year Total	povide for the relampered maintenance of and green LED indicates: Various  TIP Progra  2005 1.500  1.500  Total FY  Eement	m Years (\$ 1 2006 1.500 2005-2007	millions)  2007  3.000  and installation of	Out-Year 2008	2009 1.500
Prog Cat. Mileposts:  DB# X47  Prog Mgr:	Bowker Capital Program N/A  Phase EC EC EC EC Traffic	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related	povide for the relampered maintenance of and green LED indicates: Various  TIP Progra  2005 1.500  1.500  Total FY  Eement	m Years (\$ 1 2006 1.500 2005-2007	millions)  2007  3.000  and installation of	Out-Year  2008  1.500  Out-Year Cost	2009 1.500
Prog Cat. Mileposts:  DB# X47  Prog Mgr: Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC F  Traffic  Bowker Safety	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related	povide for the relampend maintenance of and green LED individual lities: Various  TIP Progra  2005 1.500  1.500  Total FY  Element  ovide for the purchal dimprovements to lities: Various	m Years (\$ 1 2006 1.500 2005-2007	millions)  2007  3.000  and installation of signals.	Out-Year 2008  1.500  Out-Year Cost  new and upgraded traf	2009  1.500  3.000  fic signals
Prog Cat. Mileposts:  DB# X47  Prog Mgr:	Bowker Capital Program N/A  Phase EC EC EC EC Traffic	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related	povide for the relampered maintenance of and green LED individual lities: Various  TIP Progra  2005 1.500  1.500  Total FY  Eement  ovide for the purchal dimprovements to lities: Various	m Years (\$ 1 2006 1.500 2005-2007	millions)  2007  3.000  and installation of signals.	Out-Year  2008  1.500  Out-Year Cost	2009  1.500  3.000  fic signals
Prog Cat. Mileposts:  DB# X47  Prog Mgr: Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC F  Traffic  Bowker Safety	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related	povide for the relampered maintenance of and green LED individual lities: Various  TIP Progra  2005 1.500  1.500  Total FY  Eement  ovide for the purchal dimprovements to lities: Various	m Years (\$ 1 2006 1.500 2005-2007 ase of materials the operation o	millions)  2007  3.000  and installation of signals.	Out-Year 2008  1.500  Out-Year Cost  new and upgraded traf	2009  1.500  3.000  fic signals
Prog Cat. Mileposts:  DB# X47  Prog Mgr: Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC  EC EC S  Traffic  Bowker Safety N/A	his program will pro the rehabilitation a nergy efficient red a  Municipa Support  Fund STATE STATE TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related  Municipa	pivide for the relampered maintenance of and green LED individuals. TIP Progra 2005 1.500 1.500 Total FY Element Divide for the purchal dimprovements to dispray the control of the purchal dispray the control of the purchal dimprovements to dispray the control of the purchal dimprovements to dispray the control of the purchal dispray the control of the purchased dispray the control of the control of the purchased dispray the control of the control	m Years (\$ 1 2006 1.500 2005-2007 ase of materials the operation o	millions)  2007  3.000  and installation of f signals.	Out-Year 2008  1.500  Out-Year Cost  new and upgraded traf	2009  1.500  3.000  fic signals
Prog Cat. Mileposts:  DB# X47  Prog Mgr: Prog Cat.	Bowker Capital Program N/A  Phase EC EC EC EC EC ST  Traffic  Bowker Safety N/A  Phase	his program will pro the rehabilitation a nergy efficient red a Municipa Support  Fund STATE STATE TBD TBD Fiscal Year Total  Signal Replace this program will pro tatewide and related  Municipa	pivide for the relamperated maintenance of and green LED indicated in the second secon	m Years (\$ 1 2006 1.500 2005-2007 ase of materials the operation o	millions)  2007  3.000  and installation of f signals.	Out-Year 2008  1.500  Out-Year Cost  new and upgraded traf	2009  1.500  3.000  fic signals
Prog Cat. Mileposts:  DB# X47  Prog Mgr: Prog Cat.	Bowker Capital Program N/A  Phase EC	his program will pro the rehabilitation a nergy efficient red a  Municipa Support  Fund STATE STATE TBD TBD Fiscal Year Total  Signal Replace his program will pro tatewide and related  Municipa  Fund STATE  STATE TBD TBD  Fiscal Year Total	pivide for the relamperated maintenance of and green LED indicated in the second secon	m Years (\$ 1  2006  1.500  2005-2007  ase of materials the operation o  m Years (\$ 1  2006	millions)  2007  3.000  and installation of f signals.	Out-Year 2008  1.500  Out-Year Cost  new and upgraded traf	2009  1.500  3.000  fic signals

6/10/2005 Page 34 of 39

Total FY 2005-2007

4.000

8.000

4.000

# **New Jersey - Statewide Highway Program**

Fiscal Year Total

	S							
DB# 043	20	Traffic	c Signal Timing	and Optimiza	ation			
		r t	nighways. The progra	am will include de tallations using m	velopment and i	mplementation of	nized, traffic signal timing new traffic signal timing nd simulation techniques	s and re-
Prog Mgr:	Bowk	er	Municipal	ities: Various				
Prog Cat.		al Prograr	n Support					
Mileposts:	N/A			TIP Progra	m Years (\$ r	nillions)	Out-Years	S
		<u>Phase</u> EC EC	Fund STP STP	<u>2005</u> 1.100	<u>2006</u> 1.100	<u>2007</u>	<u>2008</u>	<u>2009</u>
		EC EC EC	STP TBD TBD			1.100	1.100	1 100
				1 100	1 100	1 100		1.100
			Fiscal Year Total	1.100	1.100	1.100		
				Total FY	2005-2007	3.300	Out-Year Cost	2.200
_			iviuriicipaii	ities: Various				
Prog Cat. Mileposts:	Capit N/A	al Prograr <u>Phase</u> EC			m Years (\$ r 2006	millions)	Out-Years	<u>2009</u>
_		<u>Phase</u>	n Support <u>Fund</u>	TIP Progra	-	-		
_		Phase EC EC EC EC	Fund STATE STATE TBD	TIP Progra	<u>2006</u>	-	<u>2008</u>	2009
_		Phase EC EC EC EC	Fund STATE STATE TBD TBD	2005 0.750	2006 0.750	-	<u>2008</u>	2009
_	N/A	Phase EC EC EC EC	Fund STATE STATE TBD TBD	2005 0.750 0.750 <u>Total FY</u>	2006 0.750 0.750	2007	<u>2008</u> 0.750	<u>2009</u> 0.750
Mileposts:	N/A	Phase EC EC EC EC	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members Fhis program will prov	2005 0.750  Total FY ship vide funding for Norovides instant tra	2006 0.750 0.750 2005-2007  JDOT's contributiffic and incident	2007  1.500  tion to the costs of	<u>2008</u> 0.750	0.750 1.500
Mileposts:	N/A	Phase EC EC EC EC	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provorganization, which program is a generic in the North-	2005 0.750  Total FY ship vide funding for Norovides instant tra	2006 0.750 0.750 2005-2007  JDOT's contributiffic and incident	2007  1.500  tion to the costs of	2008 0.750  Out-Year Cost of this multi-agency sponse	0.750 1.500
DB# X12  Prog Mgr: Prog Cat.	N/A ≥5	Phase EC EC EC TRAN	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provorganization, which program is a generic in the North-	2005 0.750  0.750  Total FY  ship vide funding for Novides instant traeast New Jersey/	2006 0.750 0.750 2005-2007  JDOT's contributiffic and incident	2007  1.500  tion to the costs of	2008 0.750  Out-Year Cost of this multi-agency sponse	0.750 1.500
DB# X12	N/A ≥5	Phase EC EC EC TRAN	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provous program and the North Municipality	2005 0.750  0.750  Total FY  ship vide funding for Novides instant traeast New Jersey/ ities: Various	2006 0.750 0.750 2005-2007  JDOT's contributiffic and incident	1.500  1.500  tion to the costs of management info	2008 0.750  Out-Year Cost of this multi-agency sponse	0.750  1.500  sored transportatio
DB# X12  Prog Mgr: Prog Cat.	N/A  Power  Bowk  Cong	Phase EC EC EC TRAN	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provous program and the North Municipality	2005 0.750  0.750  Total FY  ship vide funding for Novides instant traeast New Jersey/ ities: Various	2006  0.750  0.750  2005-2007  JDOT's contributiffic and incident New York area.	1.500  1.500  tion to the costs of management info	2008  0.750  Out-Year Cost  of this multi-agency sponsormation to participating	0.750  1.500  sored transportatio
DB# X12  Prog Mgr: Prog Cat.	N/A  Power  Bowk  Cong	Phase EC EC EC TRAN Ger estion Ma	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provorganization, which programization, which program is in the North-Municipality agencies in the North-Munic	2005 0.750  Total FY  ship vide funding for Norovides instant traeast New Jersey/eities: Various  TIP Progra	2006  0.750  0.750  2005-2007  JDOT's contributiffic and incident New York area.  m Years (\$ r	1.500  tion to the costs of management info	2008  0.750  Out-Year Cost  of this multi-agency sponsormation to participating  Out-Years	0.750  1.500  sored transportation
DB# X12  Prog Mgr: Prog Cat.	N/A  Power  Bowk  Cong	Phase EC EC TRAN Ger Destion Ma	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provorganization, which programization, which program is in the North-Municipality agencies in the North-Munic	2005 0.750  Total FY  ship vide funding for Norovides instant traeast New Jersey/ ities: Various  TIP Progra 2005	2006 0.750 0.750 2005-2007  JDOT's contributific and incident New York area.	1.500  tion to the costs of management info	2008  0.750  Out-Year Cost  of this multi-agency sponsormation to participating  Out-Years 2008	0.750  1.500  sored transportation
DB# X12 Prog Mgr: Prog Cat.	N/A  Power  Bowk  Cong	Phase EC EC EC TRAN Ger estion Ma	Fund STATE STATE STATE TBD TBD Fiscal Year Total  SCOM Members This program will provorganization, which programization, which program is in the North-Municipality agencies in the North-Munic	2005 0.750  Total FY  ship vide funding for Norovides instant traeast New Jersey/ ities: Various  TIP Progra 2005	2006  0.750  0.750  2005-2007  JDOT's contributiffic and incident New York area.  m Years (\$ r	1.500  tion to the costs of management info	2008  0.750  Out-Year Cost  of this multi-agency sponsormation to participating  Out-Years	0.750 1.500 sored transportat

6/10/2005 Page 35 of 39

Total FY 2005-2007

0.425

0.850

**Out-Year Cost** 

1.000

0.425

2.000

## DVRPC FY 2005-2007 TIP for NJ

### **New Jersey - Statewide Highway Program**

<b>\</b> /	$\sim$	 วน	-
w.	-		•
•	u	 Ju	J

### DB# 01316 Transit Village Program

**Phase** 

EC

This program will provide dedicated funding to local governments that have been selected for inclusion in the Transit Village Program. Items which may be included under this program are bike paths, sidewalks, streetscaping, and signage. A minimum criteria for inclusion in the program is the aggressive plans of the community to encourage mixed-use redevelopment near passenger transportation facilities.

Prog Mgr: Kuhn D Municipalities: Various

Fund

STATE

Prog Cat. Local Aid Mileposts: N/A

 TIP Program Years (\$ millions)
 Out-Years

 2005
 2006

 1.000
 2007

 2008
 2009

EC STATE 1.000 EC TBD

EC TBD 2.000 EC TBD

Fiscal Year Total 1.000 1.000

<u>Total FY 2005-2007</u> 2.000 <u>Out-Year Cost</u> 4.000

### DB# 02393 Transportation and Community System Preservation Program

The Federal Government has allocated funds for various projects under the Transportation and Community System Preservation Program. Funding in federal FY 2000 was provided for the following projects: Monmouth County Pedestrian Improvements \$261,300, Montclair Connection Livable Communities \$217,750, North Jersey Transportation Planning Authority \$696,800, South Amboy Regional Multimodal Transportation Initiative \$217,750.

Funding in federal FY 2002 was provided for the following projects: Hopewell Borough Street flooding (AKA Taylor Terrace) \$300,000; Lambertville Street flooding improvements \$300,000; Land Use Municipal Resource Center \$2,000,000; Manalapan Township, Woodward Road reconstruction \$250,000; Oceanport Road flooding \$300,000; Raritan Township Clover Hill Road reconstruction \$1,000,000; Riverwinds project, West Deptford \$500,000; West Windsor Township bicycle path \$200,000.

Funding under the Federal FY 2003 appropriations included allocations to the following projects: Pedestrian Overpass, Hamilton Township \$250,000; Traffic Signalization Improvement Project, Union City \$1,000,000; Passaic Street at Route 17 \$100,000; West Amwell Connaught Avenue Street Drainage Project \$100,000; Intersection Improvements and Signalization of Schoolhouse and Perrineville Road, Monroe Township (project listed separately); Motor Vehicle Commission Agency Video Surveillance Initiative \$1,000,000; Marlboro Township Traffic Improvement Project \$100,000; North-South Connection Glassboro High Street Commercial Corridor and Rowan University (AKA Rowan Boulevard) \$588,000.

Funding under the Federal FY 2004 appropriations included allocations to the following project: Route 29, Bicycle/Pedestrian Path \$1,000,000.

Prog Mgr: Kuhn D Municipalities: Various

Prog Cat. Local Aid Mileposts: N/A

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

 ERC
 DEMO
 4.850
 4.850
 Out-Years
 2008
 2009

Fiscal Year Total 4.850

<u>Total FY 2005-2007</u> 4.850 <u>Out-Year Cost</u>

6/10/2005 Page 36 of 39

# **New Jersey - Statewide Highway Program**

Various	3								
DB# X43	Transportation Demand Management Program Support								
	At the discretion of the Department, and as resources allow, this program would include funding for supported TMA Feasibility Studies; and TDM projects or pilot programs in areas of New Jersey not Transportation Management Associations (TMAs).								
Prog Mgr:	Davis, T.	Municipa	ities: Various						
Prog Cat.	Congestion Man	agement							
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years			
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	<u>2006</u>	2007	2008	2009		
	PLS	TBD				0.230			
	PLS	TBD					0.230		
	F	iscal Year Total							
			Total FY	2005-2007		Out-Year Cost	0.460		
DB# X107	7 Transı	ortation Enha	ncements						
		his program provide cycle and pedestria		for projects suc	h as scenic enhar	ncements, historic prese	rvation, and		
Prog Mgr:	Kuhn D/Jim Lew	· ·	ities: Various						
Prog Cat.	Quality of Life								
Mileposts:	N/A		TIP Program Years (\$ millions)		Out-Years				
	<u>Phase</u>	<u>Fund</u>	<u>2005</u>	2006	<u>2007</u>	2008	2009		
	ERC	STP-TE	5.000						
	ERC	STP-TE		5.000	F 000				
	ERC ERC	STP-TE TBD			5.000	12.000			
	ERC	TBD				12.000	12.000		
		Fiscal Year Total	5.000	5.000	5.000		12.000		
			T-1-1-F)	, aaa	45.000	0-4 7 04	04.000		
			lotal FY	2005-2007	15.000	Out-Year Cost	24.000		
DB# X11	Unant	cipated Design	n, Right of W	ay and Cons	truction Expe	enses, State			
	a	greement modificati	ons, utility readju	stments, elemen	ts of federal-aid p	act change orders, consurojects for which federal acceleration of federal	funding is n		
		rough advance con HWA, and minor wo			, settlement of pro	pject accounting discrepa	ancies with		
Prog Mgr:	McLaughlin	Municipa	ities: Various						
Prog Cat.	Capital Program	Delivery							
Mileposts:	N/A		TIP Program Years (\$ millions)			Out-Years			
	<u>Phase</u>	<u>Fund</u>	2005	2006	2007	<u>2008</u>	2009		
	ERC	STATE	17.166						
	ERC	STATE		16.859					
	ERC	TBD				30.000	20.000		
	ERC	TBD					30.000		
-	-								
	F	Fiscal Year Total	17.166	16.859					

6/10/2005 Page 37 of 39

# **New Jersey - Statewide Highway Program**

Various	 S							
DB# X10	1 Unde	rground Explora	ation for Utility	v Facilities				
	F	This program provide	s funding for the u	se of subsurface		ately locate and identify u		
Prog Mgr:	Herlihy	Municipal	ities: Various		•	•		
Prog Cat.								
Mileposts:	N/A	•	TIP Program Years (\$ millions)			Out-Years		
·	Phase	Fund	2005	2006	2007	2008	2009	
	<u>1 1143C</u>	<u>r unu</u>	2000	2000	2001	2000	2005	
	EC	STATE	0.100					
	EC	STATE		0.100				
	EC	TBD				0.100		
	EC	TBD					0.100	
		Fiscal Year Total	0.100	0.100				
			Total FY	2005-2007	0.200	Out-Year Cost	0.200	
DB# X12	6 Unive	rsity Transporta	ation Researc	h Technolog	<u> </u>			
	( !	Center/Research Fou LTAP center at Rutge	indation, the Nationers, the Center for A	nal Center for Tr Advanced Infras	ransportation and structure and Train	Transportation Research Industrial Productivity at ensportation at Rutgers, Re rovide funding for policy in	t NJIT, the owan	
Prog Mgr:	Lewis	Municipal	ities: Various					
Prog Cat.	Capital Prograr	n Delivery						
Mileposts:	N/A	-	TIP Program	m Years (\$ n	nillions)	Out-Years		
	<u>Phase</u>	Fund	2005	2006	2007	2008	2009	
	EC	TBD		<u>=000</u>	<u>===-</u>	2.000		
	EC	TBD					2.000	
		Fiscal Year Total	-	-				
			Total FY			Out-Year Cost		
			<u> 10ta: 1 1 </u>	<u> 2005-2007</u>			4.000	
DB# X18	2 Utility	Reconnaissan					4.000	
DB# X18	Ī		ce and Reloca	ation nt for design and		sts for utility companies re		
	<u>-</u>	This program will prov relocate facilities due	ce and Reloca vide reimbursemer to transportation in	ation nt for design and				
Prog Mgr:	ا Gramlich	This program will provelocate facilities due Municipal	ce and Reloca	ation nt for design and				
Prog Mgr: Prog Cat.	Gramlich Capital Prograr	This program will provelocate facilities due Municipal	ce and Reloca vide reimbursemer to transportation in ities: Various	ation nt for design and mprovement pro	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	ا Gramlich	This program will provelocate facilities due Municipal	ce and Reloca vide reimbursemer to transportation in ities: Various	ation nt for design and	ojects.		equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Prograr	This program will provelocate facilities due Municipal	ce and Reloca vide reimbursemer to transportation in ities: Various	ation nt for design and mprovement pro	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Prograr N/A	This program will prov relocate facilities due Municipal m Delivery	ce and Reloca vide reimbursemer to transportation in ities: Various	ation  nt for design and mprovement pro  m Years (\$ n	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Prograr N/A <u>Phase</u>	This program will proved the prov	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005	ation  nt for design and mprovement pro  m Years (\$ n	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A Phase EC	This program will prov relocate facilities due Municipal m Delivery <u>Fund</u> STATE	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	ation  nt for design and mprovement pro  m Years (\$ n	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A Phase EC EC	This program will proved the proved the program will proved the pr	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	nt for design and mprovement pro m Years (\$ n 2006	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A Phase EC EC EC	This program will proved the program will proved the program of th	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	mt for design and mprovement pro m Years (\$ n 2006	ojects.	sts for utility companies re	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A  Phase  EC  EC  EC  EC  EC  EC  EC  EC  EC  E	This program will prove relocate facilities due Municipal m Delivery  Fund  STATE  STP  STATE  STP  STP  STP  STP  STP  STP  STP  TBD	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	mt for design and mprovement pro m Years (\$ n 2006	nillions)	sts for utility companies re	equired to  2009	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A Phase EC EC EC EC EC EC	This program will proved relocate facilities due Municipal me Delivery  Fund  STATE  STP  STATE  STP  STP  STP  STP	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	mt for design and mprovement pro m Years (\$ n 2006	nillions)	Out-Years	equired to	
Prog Mgr: Prog Cat.	Gramlich Capital Program N/A  Phase  EC  EC  EC  EC  EC  EC  EC  EC  EC  E	This program will prove relocate facilities due Municipal m Delivery  Fund  STATE  STP  STATE  STP  STP  STP  STP  STP  STP  STP  TBD	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000	mt for design and mprovement pro m Years (\$ n 2006	nillions)	Out-Years	equired to  2009	
DB# X18  Prog Mgr: Prog Cat. Mileposts:	Gramlich Capital Program N/A  Phase  EC  EC  EC  EC  EC  EC  EC  EC  EC  E	This program will prove relocate facilities due Municipal m Delivery  Fund  STATE  STP  STATE  STP  STATE  STP  STATE  STP  STP  TBD  TBD	ce and Relocal vide reimbursement to transportation in ities: Various  TIP Programa 2005  1.000 1.000	m Years (\$ n  2006  1.000 1.000	nillions) 2007	Out-Years	equired to  2009	

6/10/2005 Page 38 of 39

### **New Jersey - Statewide Highway Program**

Various		

DB# 01328 Whistle Ban Demonstration Program

Public Law 1999, Chapter 430 (Legislation A2386) requires the Commissioner of Transportation to proceed with a pilot demonstration program implementing the use of potential supplementary safety measures in anticipation of the adoption of federal regulations regarding the use of locomotive horns at highway/rail grade crossings. This demonstration project will encompass a maximum of ten locations. This program will include collection of "before" data, meeting with local officials and railroad officials, prepare final design plans, construct supplementary safety measures, collect "after" data to perform comparison of "before" and "after" conditions, evaluate effectiveness of supplementary safety measures.

Prog Mgr: Herlihy Municipalities: Various

Prog Cat. Intermodal Programs

 Mileposts:
 N/A
 TIP Program Years (\$ millions)
 Out-Years

 Phase
 Fund
 2005
 2006
 2007
 2008
 2009

EC STP-SY 0.100 EC STP-SY 0.100

Fiscal Year Total 0.100 0.100

<u>Total FY 2005-2007</u> 0.200 <u>Out-Year Cost</u>

### DB# X199 Youth Employment and TRAC Programs

This program provides employment and training opportunities to at-risk youths in New Jersey, especially those in urban areas.

Prog Mgr: Rivera-Cruz Municipalities: Various

Prog Cat. Capital Program Support

Mileposts: N/A TIP Program Years (\$ millions) Out-Years

<u>Phase Fund 2005 2006 2007 2008 2009</u>

EC TBD 0.550

EC TBD 0.550

Fiscal Year Total

<u>Total FY 2005-2007</u> <u>Out-Year Cost</u> 1.100

**Total for Various** Fiscal Year Total 424.277 398.051 96.287

<u>Total FY 2005-2007</u> 918.615 <u>Out-Year Cost</u> 1,074.142

6/10/2005 Page 39 of 39

# DVRPC FY 2005 Transportation Improvement Program New Jersey Subregion Modified after June 2004 Adoption

# New Jersey Study and Development Program

Final Version

## Study and Development Program - Highway

Bur	ling	iton

DB# 02390 Delaware River Heritage Trail, Burlington/Mercer Prog Mgr: Mov

A/Q Code A2

The purpose of this project is to construct the New Jersey portion of "The Delaware River Heritage Trail." This trail has been envisioned as a bi-state, multi-use, nonmotorized recreational route along both sides of the Delaware River. The New Jersey portion of this trail extends from Trenton to Palmyra with both on and off-road sections envisioned. The trail will provide a link to many neighborhoods, parks, and trails in the

Municipalities: Various Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

LPD

**DB# D0201** Prog Mgr: Burlington CR 656, Route 130 to I-295 Traffic Flow Improvements

A/Q Code SDX

This section of roadway has been identified by the county as congested and having mobility problems. A study will be conducted to look at what can be done to improve traffic flow and improve turning movements.

Municipalities: Florence Twp. Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

LCD

Prog Mgr: Ward **DB# 191** Route 38 Corridor Study, Airport Circle to Route 206

LFA

A/Q Code SDX

A concept development study is ongoing for the development of a project for comprehensive corridor rehabilitation and operational improvements including, where appropriate, pavement rehabilitation, intersection improvements, drainage improvements, development of an access management plan, bicycle/pedestrian improvements, signing and lighting improvements, and roadside rehabilitation.

Municipalities: Various Mileposts: 0 - 19.23

Anticipated Schedule of Phases 2005 2006 2007

LCD

DB# 9017 Route 38 Vincentown Rd / Smithville Rd, Intersection Improvements Prog Mgr: Saylor

A/Q Code SDX

A concept development study will develop recommendations to resolve congestion problems in the vicinity of Route 38 and Vincentown-Smithville Road.

Municipalities: Lumberton Twp. Southampton Twp. Mileposts: 18.10 - 18.60

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

7/28/2005 Page 1 of 28

Final Version

## Study and Development Program - Highway

### Burlington

DB# 9049 Route 70 Needs Analysis, Corridor 2, Route 73 to Route 206 Prog Mgr: Saylor

A/Q Code SCX

A needs analysis study is being undertaken for the development of recommendations to address traffic congestion and safety concerns.

Municipalities: Evesham Twp. Medford Twp. Southampton Twp. Mileposts: 8.31 - 18.53

Anticipated Schedule of Phases 2005 2006 2007

CD

DB# 9163 Route 73, Route 295 to Commerce Parkway

Prog Mgr: Saylor

A/Q Code SDX

This project will provide for proposed intersection improvements and widening at the I-295, New Jersey Turnpike, Fellowship Road, Church Road, and Ramblewood intersections with Route 73. The project will address safety and potential roadway reconstruction between I-295 and the vicinity of Route 70.

Municipalities: Mount Laurel Twp. Evesham Twp. Mileposts: 24.40 - 27.68

Anticipated Schedule of Phases 2005 2006 2007

FΑ

FA

DB# 95078B2 Route 130 Bridgeboro Road / Creek Road Prog Mgr: Saylor

A/Q Code

This intersection safety and operational improvement is a breakout of the Route 130 Visioning Study. The proposed improvement includes relocating the existing intersection of Route 130 and Bridgeboro Road to a location 1000 feet north. The new signalized intersection would intersect with a proposed Creek Road Extension. The existing intersection of Bridgeboro Road and Creek Road would be reconfigured as a four-way signalized intersection. The existing Route 130 northbound jughandle would be replaced by a reverse jughandle as well as adding a lane on both Route 130 approaches.

Municipalities: Willingboro Twp. Edgewater Park Twp. Mileposts:

Anticipated Schedule of Phases 2005 2006 2007

FA

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

7/28/2005 Page 2 of 28

**Final Version** 

## Study and Development Program - Highway

### Burlington

### DB# 95078B1 Route 130, Campus Drive

A/Q Code 2015M

Major Capacity Improvement - CMS Study Needed This project will provide for the relocation of jughandles from mileposts 44.75 to Campus Drive (MP 44.52) and modification of existing traffic patterns to serve identified community and safety needs. It is also proposed to extend Campus Drive from Sunset Road to Salem Road (approximately 1/3 mile).

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 \$3.0 M for the Route 130 Corridor. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$3,079,004.

Municipalities: Burlington Twp.

Anticipated Schedule of Phases

Anticipated Schedule of Phases

2005

<u>2006</u> <u>2007</u>

r D

### DB# 95078B3 Route 130 Chester Avenue / Haines Mill Road

A/Q Code

This intersection safety and operational improvement is a breakout of the Route 130, Corridor 3B study. The proposed improvements include an extension of Chester Avenue, removal/construction of jughandles and reconfiguration of Route 130/Haines Mill Road to unsignalized right-in/right-out operations.

Municipalities: Delran Twp.

2006 2007

FA

PD

### DB# 95078B4 Route 130 Cinnaminson Ave / Church Road / Branch Pike

A/Q Code

This intersection safety and operational improvement is a breakout of the Route 130, Corridor 3B study. The proposed improvements include removal of existing jughandles, construction of new jughandles, addition of turning movements, removal of Branch Pike signal, installation of new signal, reconstruction of Cinnaminson Avenue and Church Road to permit two-way traffic and realignment of Branch Pike.

Municipalities: Cinnaminson Twp.

Anticipated Schedule of Phases 2005 2006 2007

FΑ

PD

Mileposts: 44.52 - 44.75

Prog Mgr: Saylor

Moy

Prog Mgr:

Mileposts:

Prog Mgr:

Mileposts:

Saylor

36.00 - 36.07

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 3 of 28

Final Version

### Study and Development Program - Highway

### Burlington

DB# 95078B6 Route 130 Cooper Street and Charleston Road, Intersection Improvem Prog Mgr: Savlor

A/Q Code

It is proposed to remove all turning movements from this intersection. It is proposed to provide turning movements through jughandles and an access road. This is also the southernmost location within the super boulevard concept. The proposed southbound service road will transition into Route 130 southbound just north of this intersection. The proposed northbound service road will begin to the north of this intersection.

Municipalities: Edgewater Park Twp. Mileposts: 43.01

**Anticipated Schedule of Phases** 2005 2006 2007

FΑ

DB# 95078B Route 130 Corridor 3B, Airport Circle to Wood Street, Burlington City Prog Mgr: Saylor

Prog Mgr:

Rollo

Page 4 of 28

A/Q Code X1

A/Q Code S19

7/28/2005

Various roadway improvements are being studied in support of the Burlington County Route 130/Delaware River Corridor Strategic Plan from Route 73 to Wood Street, Burlington City. It may include comprehensive corridor rehabilitation and operational improvements including, where appropriate, pavement rehabilitation, intersection improvements, drainage improvements, development of an access management plan, pedestrian improvements, signing and lighting improvements, and roadside rehabilitation. The study includes a county-led visual corridor planning effort under the same contract which is being administered by DVRPC, with a general project manager

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 \$3.0 M for this project. FY 2000 and FY2001 RABAs have increased the total authorization amount to \$3,079,004.

Municipalities: Various 30.50 - 46.20 Mileposts:

Anticipated Schedule of Phases 2005 2006 2007

CD

DB# 01356 Route 130 - Crafts Creek Bridge

The bridge is structurally deficient and has deteriorated to the point that it requires proposed bridge replacement. It is also proposed to address turning improvements into

Hornberger Avenue.

Municipalities: Florence Twp. Mansfield Twp. Mileposts: 51.51 - 52.00

Anticipated Schedule of Phases 2005 2007 2006

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**Final Version** 

## Study and Development Program - Highway

**Burlington** 

DB# 02309 Route 130 - Crystal Lake Dam

Prog Mgr: Saylor

A/Q Code S2

This project will provide for the proposed improvements to the dam which is identified as a Class 2 rating.

Municipalities: Bordentown Twp. Mileposts: 53.5

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

DB# 95078B5 Routew 130 Salem Road / Keim Blvd / Mott Ave / Washingotn Ave

Prog Mgr: Saylor

A/Q Code

This intersection safety and operational improvement is a breakout of the Route 130, Corridor 3B study. The proposed improvements include removal and reconstruction of jughandles, elimination of left-turn lane along Route 130, elimination of traffic signal, construction of two cul-de-sacs, realignment of Keim Boulevard and reconfiguration of traffic circle.

Municipalities: Burlington City Mileposts: 45.57 - 45.69

Anticipated Schedule of Phases 2005 2006 2007

FΑ

DB# 02420 Route 130 Willingboro Lakes Nature Preserve, Drainage Improvement Prog Mgr: Saylor

A/Q Code S2

Siltation of Willingboro Lakes was reported partly due to stormwater runoff from Route 130. It is proposed to install water quality inlets at outfall pipes within the NJDOT right of way before runoff discharges into the lake. It is also proposed to repair the stream bank erosion at outfall locations.

Municipalities: Edgewater Park Twp. Willingboro Twp. Mileposts: 41.50 - 42.00

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 94024 Route 206 Assiscunk Creek Bridge Replacement Prog Mgr: Rollo

A/Q Code S19

The bridge over the Assiscunk Creek will be replaced. The new structure will contain four travel lanes which is consistent with the current roadway, along with shoulders. The structure will be built to accommodate future center barrier which would separate the northbound and southbound lanes.

Municipalities: Springfield Twp. Mansfield Twp. Mileposts: 28.80 - 29.54

Anticipated Schedule of Phases 2005 2006 2007

PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 5 of 28

Final Version

## Study and Development Program - Highway

### Burlington

DB# 8906 Route 206 Atsion Lake Dam

Rollo Proa Mar:

A/Q Code S2

This dam is classified as high hazard, Class 1 by NJDEP-DSS. This project will provide for proposed rehabilitation of the dam to address the following deficiencies: (1) timber gates and structural members of the spillway need to be replaced with concrete fixed crest spillway and (2) construct embankment protection measures or purchase the downstream properties to downgrade the hazard class to a 100-year storm.

Municipalities: Shamong Twp. Mileposts: 7.20

**Anticipated Schedule of Phases** 2005 2006 2007

PD

DB# 9212 Route 206 Burlington/Atlantic County, Route 30 to Route 68 Prog Mgr: Saylor

A/Q Code SDX

A planning study is ongoing for the development of a project for comprehensive corridor rehabilitation, capacity and operational improvements including, where appropriate, pavement rehabilitation, intersection improvements, drainage improvements, development of an access management plan, pedestrian improvements, signing and lighting improvements, and roadside rehabilitation.

Municipalities: Various Mileposts: 0 - 33.70

Anticipated Schedule of Phases 2005 2006 2007

CD

FΑ

DB# 94024A **Route 206 Columbus Market Operational Improvements**  Prog Mgr: Saylor

A/Q Code SDN

This project will investigate the feasibility of providing a shoulder northbound as well as bringing the southbound right-turn lane up to standard.

Municipalities: Springfield Twp. Mileposts: 29.38 - 29.54

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 9212B Route 206, E and W Mansfield Road / White Pine Road Prog Mgr: Saylor

Page 6 of 28

A/Q Code SDN

It is proposed to address intersection safety and operational improvements which may align East and West Mansfield Roads at a signalized intersection. It is also proposed to improve safety conditions at Route 206 and White Pine Road. The alternatives developed should provide for both bicycle and pedestrian compatibility.

Municipalities: Mansfield Twp. Mileposts: 31.50 - 32.60

**Anticipated Schedule of Phases** 2006 2007 2005

PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

PD

Final Version

## Study and Development Program - Highway

### Burlington

DB# 9212C Route 206 / 537, Monmouth Rd / Juliustown Rd Intersection Improvem Prog Mgr: Savlor

A/Q Code X5

This proposed safety and operational improvement project would provide a west and eastbound left-turn lane at Monmouth Road, widening to provide for shoulders, as well as improving the geometry and signal timing. In addition, the existing four-lane section should be extended through both intersections to provide more of a safe distance to tie back into the two-lane section. This project will incorporate recommendations made in the Route 206 Bicycle/Pedestrian Compatibility Study.

Municipalities: Springfield Twp.

Mileposts: 26.20 - 27.60

29.90 - 30.13

Anticipated Schedule of Phases

2006

2007

DB# 9212D

Route 206 / 543, Main Street-Columbus Road

Prog Mgr: Saylor

A/Q Code R2

This project will address geometric, pavement and bicycle/pedestrian improvements.

Municipalities: Mansfield Twp.

Anticipated Schedule of Phases 2006 2005 <u>2007</u>

PD

DB# 01306

Route 295 Rising Sun Road, Interchange Improvement

Prog Mgr: Saylor

Mileposts:

A/Q Code SDX

**Major Capacity** Improvement - CMS Study Needed

Concept Development will evaluate the proposed completion of the existing interchange to accommodate missing moves. A full interchange at this location may facilitate regional trip making.

Municipalities: Bordentown Twp.

56.10 Mileposts:

Anticipated Schedule of Phases

2005 FΑ

2006

PΠ

**DB# 191A** 

Route 295 / 38 Missing Moves, Mount Laurel

Prog Mgr:

Rollo

A/Q Code 2015M

**Major Capacity** Improvement - CMS Study Needed

The existing I-295 and Route 38 interchange does not provide all the direct traffic movements between the two roadways. A study is underway to determine whether it is appropriate to complete the interchange. The adjacent signalized intersections of Marter Avenue and Briggs Road along Route 38 will be included in the study.

The Federal FY 2003 Interstate Maintenance Discretionary program provided funding in the amount of \$250,000. The Federal FY 2004 Interstate Maintenance Discretionary program provided funding in the amount of \$750,000.

Municipalities: Mount Laurel Twp.

Mileposts:

295: 40.0-41.0; 38: 9.1-10.3

Anticipated Schedule of Phases

2007

2007

2005 2006 PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

7/28/2005 Page 7 of 28

**Final Version** 

## Study and Development Program - Highway

### Camden

DB# 02395 Camden Infrastructure Improvement Plan - Cramer Hill Development

Prog Mgr: Saylor

A/Q Code SDX

A comprehensive study will identify potential transportation improvements which can be implemented to support the redevelopment of the city of Camden.

Municipalities: Camden City

Mileposts: N/A

Anticipated Schedule of Phases 2005 2006

PD

DB# 93266 Route 30 Blue Anchor Dam

Prog Mgr: Saylor

A/Q Code S2

This project will address the proposed replacement of the spillway structure. The existing spillway structure is reported to be deteriorated and inadequate to pass 100-year, 24-hour storm without overtopping the crest of roadway at the current setting of the stoplogs. Operation of the stoplogs during an emergency may be difficult without any operating mechanism. The replacement of the dam is necessary in order to prevent roadway deterioriation due to flooding.

Municipalities: Winslow Twp. Mileposts: 25.88

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

DB# 9377 Route 30 Cooper River Drainage Improvement (a.k.a. Admiral Wilson Prog Mgr: Riegel

A/Q Code S2

This project will provide for proposed drainage improvements in the vicinity of Baird Boulevard. A tidal gate is proposed on the Cooper River approximately 50 to 70 meters downstream of the East State Street Bridge. The gate will be remotely operated from the NJDOT Regional Office in Cherry Hill. Highway stormwater runoff will be separated from sanitary sewers. Two water quality basins will be constructed inside ramps at Baird Boulevard. Also, two oil-water separators are proposed for water quality at two locations where the stormwater could not be directed into the water/quality basins. Outflow pipes from the proposed basins and oil-water separators will be fitted with tideflex valves to prevent backflow from water stored in the Cooper River basin. A one-meter high, 200 meter berm will be constructed east of the gate.

Municipalities: Camden City Pennsauken Twp. Mileposts: 1.5 - 3.15

Anticipated Schedule of Phases 2005 2006 2007

PD

**7/28/2005** Page 8 of 28

**Final Version** 

## Study and Development Program - Highway

### Camden

### DB# 96004 Route 30 Fleming Pike, Drainage

Prog Mgr: Saylor

A/Q Code X5

Proposed drainage improvements in the vicinity of the abandoned NJ TRANSIT (PRSL) overpass will alleviate periodic flooding during heavy rainfall. Conditions noted include a closed drainage pipe system which replaced a drainage ditch and has reduced the capacity of the system; many of the pipes are clogged; the ditch is overgrown with brush and filled with sediment.

Municipalities: Winslow Twp. Mileposts: 26.65

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 93263 Route 30, Evesham Road to Warwick Road

A/Q Code S6

The objective of this project is to improve the safety and operational deficiencies related to the lack of left-turn accommodations on Route 30, particularly at Evesham Road. The proposed improvements will include the addition of the two-way center left-turn lane throughout the project limits and an exclusive left-turn lane at each of the Route 30 approaches to the intersection with Evesham Road, additional through lane at each of the Evesham Road approaches, and traffic signal phasing modifications. In addition, the project will include drainage improvements.

Municipalities: Magnolia Boro Mileposts: 9.25 - 10.00

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 155C Route 30 / 130 Collingswood/Pennsauken (aka Phase B)

Prog Mgr: Saylor

Prog Mgr:

Riegel

A/Q Code S19

This project may provide for the construction of a proposed new bridge to accommodate traffic on Route 30 and 130 eastbound and westbound at the Cooper River in the vicinity of Park Drive, as well as proposed roadway, drainage, utility, landscape, and safety improvements.

Municipalities: Collingswood Boro Camden City Pennsauken Twp. Mileposts: 3.50 - 4.10

Anticipated Schedule of Phases 2005 2006 2007

PE

DB# 00349 Route 42 / CR 579 Grenloch-Little Gloucester Road (aka College Road) Prog Mgr: Saylor

A/Q Code SDX

Major Capacity Improvement - CMS Study Needed A concept development/CMS study is considering a new interchange at Grenloch-Little Gloucester Road (AKA College Road) to relieve congestion and improve safety in the southern part of Gloucester Township.

Municipalities: Gloucester Twp. Mileposts: 7.47

Anticipated Schedule of Phases 2005 2006 2007

FA

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

CD

**Final Version** 

## Study and Development Program - Highway

### Camden

DB# 252B

Route 70 Corridor Study, Route 38 to Route 73

Prog Mgr:

John Ward

A/Q Code

The Delaware Valley Regional Planning Commission (DVRPC) has undertaken a twoyear study of this corridor and will convene a task force to explore transportation-related issues aimed at enhancing mobility and safety. DVRPC will work closely with NJDOT as they begin a concept development effort in this corridor. Also involved will be Camden County, Burlington County, the CCC TMA and the municipalities along the corridor. Funding is provided through the DVRPC work program.

Municipalities: Pennsauken Twp. Cherry Hill Twp. Evesham Twp.

Mileposts: 0.09 - 8.31

**Anticipated Schedule of Phases** 

2005 LCD <u> 2006</u>

200

DB# 252A

Route 70 Needs Analysis, Corridor 1, Route 38 to Route 73

Prog Mgr:

Saylor

A/Q Code SDX

A needs analysis with Context Sensitive Design will be undertaken for the development of a project to remediate identified safety and operational problems.

Structure Nos.: 0413151, 0413152, 0413153, 0413155, 0414150, 0429159, 0429160, 0414151

Municipalities: Pennsauken Twp. Cherry Hill Twp. Evesham Twp.

Mileposts: 0.09 - 8.31

Anticipated Schedule of Phases

2005 CD 2006

2007

DB# 04306

Route 73, D'Angelo Drive to West Franklin Avenue, Operational Improv Prog Mgr: To be

2006

A/Q Code

A Problem Statement has been received indicating that vehicles exiting D'Angelo Drive onto Route 73 northbound are idling in the live (fast) lane, waiting to cross over into the West Franklin Avenue left-turn slot which is too short to accommodate the volume of traffic. A long-term solution may be to provide a forward jughandle via East Franklin Avenue and eliminate the left-turn slot on Route 73 northbound.

Municipalities: Berlin Twp. Mileposts: 18.20 - 18.37

Anticipated Schedule of Phases

2005 CD <u>2007</u>

DB# 99312

**Route 130 Brooklawn Circles** 

Prog Mgr: Riegel

A/Q Code X1

The proposed improvements will incorporate the reconstruction of Old Salem Road to accommodate two lanes of traffic and divert flow from Creek Road to a new traffic signal on Route 130. Additionally, the intersection of Creek Road and Route 47 (one of the legs of the circle) will be revised to allow ingress from Route 47 northbound only. The improvements are designed to improve both safety and operations within the Brooklawn Circle. This project will be designed to be bicycle/pedestrian compatible.

Municipalities: Brooklawn Boro Mileposts: 25.50 - 26.50

Anticipated Schedule of Phases 2005 2006 2007

PD

2000

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 10 of 28

**Final Version** 

Saylor

Proa Mar:

Prog Mgr:

Saylor

## Study and Development Program - Highway

### Camden

### DB# X227A1 Route 168, Benigno Boulevard

A/Q Code

The geometrics of the intersection of Route 168 and Benigno Boulevard should be redesigned to allow for vehicles to execute turning maneuvers without encroaching into oncoming traffic lanes. Similar improvements would be recognized if the Econo-Lodge driveway (opposite Benigno Boulevard) were incorporated into the traffic signal phasing. These types of improvements may include curb return reconstruction, minor widening of Benigno Boulevard near the intersection, intersection restriping, and reconfiguration/retiming of the traffic signal.

Redesign of the ramp leading from the NJ Turnpike to Route 168 should also be investigated. The benefits of improving the ramp alignment would include provision of a better entrance terminal configuration, added weaving length between the gore and the dedicated left-turn slot for Benigno Boulevard, and the establishment of an acceleration lane along Route 168. These improvements could allow the ramp to become yield-controlled and decrease the congestion currently experienced on the ramp during peak periods.

Municipalities: Bellmawr Boro Mileposts: 6.65 - 7.0

Anticipated Schedule of Phases 2005 2006 2007

FΑ

### DB# X227A3 Route 168, Kings Highway Intersection Improvements

A/Q Code

A detailed alternatives analysis should be conducted to determine the feasibility of geometric improvements in and around the intersection of Route 168 and Kings Highway. Alternatives need to be investigated that consider that Route 168 provide head-to-head left—turn slots at the intersection. It is anticipated that the roadway would require 14-foot widening as part of the improvements. As part of the alternative solutions, development of revised profiles that meet current stopping sight distance criteria should be investigated. In addition, the project should explore the feasibility of reconfiguring the roadway network in the vicinity of the Route 168/Bell Road intersection. Alternatives should be developed that can improve upon the acute angle at which Bell Road intersects the mainline.

Municipalities: Mount Ephraim Boro Haddon Heights Boro Mileposts: 7.75 - 8.25

Anticipated Schedule of Phases 2005 2006 2007

FΑ

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 11 of 28

**Final Version** 

### **Study and Development Program - Highway**

### Camden

### DB# 02398 Route 168 / 42 Corridor Study, DVRPC

Prog Mgr:

DVRPC/Saylor

A/Q Code SDX

The Delaware Valley Regional Planning Commission has undertaken a two-year study of this corridor. The study will include the entire length of Route 168 as well as Route 42 from Route 168 to I-295. The study will explore transportation-related issues aimed at enhancing mobility on Routes 168 and 42 as well as parallel facilities along the corridor, and on improving access to Routes 168 and 42 from facilities perpendicular to it. Recommendations from this corridor study will be incorporated in the Route 168, Corridor Improvements project. Funding is provided through the DVRPC Work Program.

The FY 2004 federal appropriations provided \$250,000 from the National Corridor funding item.

Municipalities: Various

Mileposts:

Rt 168: 0-10.75;

Rt 42: 6.32-14.28

Anticipated Schedule of Phases

2005 LCD 2006

<u>2007</u>

DB# 95030

### **South Jersey Urban Commuting Corridor**

Prog Mgr:

Saylor

A/Q Code X1

A study will be conducted for a freeway management and information system to complement the arterial system in South Jersey. The system will cover the key freeway links, including Routes 42, 55, 76, 295, and 676. Components could include CCTV, HAR, VMS, detection technology, ITS, and expansion of smart traveler information system.

Municipalities: Various

Mileposts: N/A

Anticipated Schedule of Phases

2005 FA 2006

2007

FΑ

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 12 of 28

**Final Version** 

Saylor

Proa Mar:

Mileposts:

Prog Mgr:

25.71 - 28.20

Saylor

## **Study and Development Program - Highway**

### Camden

#### DB# 355 Roi

### Route I-295 / 42 / I-76 Direct Connection

A/Q Code 2015M

Major Capacity Improvement - CMS Study Completed This project will provide a direct connection for I-295 traffic through the interchange with I-76 and Route 42. The project will improve safety and reduce congestion by eliminating ramp movements on mainline I-295 as well as eliminating the merge of I-295 traffic with I-76 and Route 42 traffic.

Presently, the I-295/I-76/Route 42 interchange does not provide a direct connection for I-295 through traffic, violating drivers expectations for an interstate facility. The existing interchange requires motorists to reduce speed in both directions of I-295 so that they can safely negotiate ramps with 35-mph speed limits. Exacerbating the problem is the fact that drivers traveling through the interchange on I-295 must also contend with vehicles entering from Route 42 and I-76, necessitating dangerous weaving movements. As a major carrier of Philadelphia commuter traffic via the Walt Whitman Bridge and a connection to the southern New Jersey shore via Route 42 and the Atlantic City Expressway, this interchange is the busiest in the region, is identified as one of the 10 worst congestion locations in New Jersey (#1 in the DVRPC region), and has an accident rate 4 times higher than the statewide average.

The original list of 26 alternatives has been reduced to 5, which have been short listed for further study in the Draft Environmental Impact Statement (DEIS). Certain alternatives propose to carry I-295 under I-76/Route 42 in a tunnel, while others propose to stack northbound and southbound I-295 over each other. While the proposed project is primarily focused upon the interchange and three highways, the project study area encompasses a much larger area, and faces several constraints and challenges including impacts on residential/commercial properties, cemeteries, and wetlands/floodplains. An optimistic schedule for the project is to complete TES's in 2005, circulate DEIS in 2006, issue Final EIS/Record of Decision in 2007, Design in 2007-2009, and advance to construction in 2009-2012. The potential cost range is between \$250 million-\$450 million depending on the alternative selected..

The Federal FY 2003 Interstate Maintenance Discretionary program provided \$1,000,000 funding. \$1.362 million IM funds were programmed in DB#X32 in FY05 for an increase to the feasibility assessment (FA) phase. Further, approximately \$5.5 million has been made available for FA for this project in conjunction with I-295/Rt 42 Missing Moves effort.

This project may be suitable for ITS treatments.

Municipalities: Bellmawr Boro Mount Ephraim Boro Gloucester City

Anticipated Schedule of Phases 2005 2006 2007

PD

### DB# 99383 Route I-295 Clements Bridge Road Bridge

A/Q Code S19

This project will address the proposed replacement of the bridge deck of the I-295 structure over Clements Bridge Road. This project is located within the limits of the I-295, Gloucester/Camden pavement rehabilitation project.

Municipalities: Barrington Boro Mileposts: 29.98

Anticipated Schedule of Phases 2005 2006 2007

PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 13 of 28

**Final Version** 

## **Study and Development Program - Highway**

### Gloucester

DB# 04321 Paulsboro Brownfields Access

Prog Mgr: Saylor

A/Q Code X5

Site access to the local interstate network (I-295) must be improved to make the BP site redevelopment/reuse project viable. The Borough of Paulsboro, along with its consultant, URS Corporation, has completed the Paulsboro Redevelopment Reuse Site Access Study funded by DVRPC's Transportation Community Development Initiative (TCDI) program, as well as by borough funds. The study showed the preferred concept to be servicing the site by a roadway from the eastern or southern boundary by bridging Mantua Creek and connecting to the newly improved Interchange 19 on I-295 via Paradise Road (CR 656).

The federal FY 2004 Transportation, Treasury and Independent Agencies Act provided funding for this project. This project has been allocated \$1,000,000 under Section 115.

Municipalities: Paulsboro Boro Mileposts: N/A

PD

Anticipated Schedule of Phases 2005 2006 2007

FΑ

DB# D0102 Kings Highway (CR 551) and Berkley Road Prog Mgr: Moy

A/Q Code R1

This project will provide for proposed intersection improvements at Kings Highway and Berkley Road.

Municipalities: East Greenwich Twp. Mileposts: 22.58

Anticipated Schedule of Phases 2005 2006 2007

LPE

DB# 02392 Route 41, Cooper Street to Deptford Center Road Prog Mgr: Saylor

A/Q Code SDN

This study will consider improvements at the intersection of Cooper Street and Route 41. Home Depot provided partial improvements on Route 41; however, other improvements may be needed to complete improvements at the Cooper Street intersection.

Municipalities: Deptford Twp. Mileposts: 2.33 - 3.079

Anticipated Schedule of Phases 2005 2006 2007

DB# 01343 Route 42 Safety and Operational Improvements (ACX to Tuckahoe Rd) Prog Mgr: Saylor

A/Q Code SDX

This study will identify capacity and operational problems as well as physical deficiencies. This study will also develop a range of conceptual improvements to address these problems and deficiencies.

Municipalities: Washington Twp. Mileposts: 3.51 - 6.40

Anticipated Schedule of Phases 2005 2006 2007

CD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 14 of 28

FΑ

**Final Version** 

## Study and Development Program - Highway

		_
G	ſΩI	icester

DB# 96003 Route 44, Little Mantua Creek, Drainage

Prog Mgr: Saylor

A/Q Code S2

Proposed drainage improvements at this location will alleviate periodic flooding. Conditions noted include the railroad embankment which acts as a dam, forming a 5-foot deep pond which discharges through 30-inch corrugated metal pipes. These 30-inch pipes cannot handle the flow from the 10-year storm, causing the culvert to flood the roadway.

Municipalities: West Deptford Twp. Mileposts: 7.80

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

DB# 97050 Route 45 / CR 538 (Swedesboro-Franklinville Rd)

Prog Mgr: Saylor

A/Q Code X1

A study is being conducted for proposed intersection improvements and signalization.

Municipalities: South Harrison Twp. Mileposts: 15.60

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 232F Route 47 / 41 Egg Harbor Road (Site 4)

Prog Mgr: Saylor

A/Q Code X1

A planning study will be conducted to address operational improvements at the intersection of Route 41/Route 47/Egg Harbor Road, Blackwood-Barnsboro/Sewell Road.

Municipalities: Deptford Twp. Washington Twp. Mileposts: 67.70 - 68.30

Anticipated Schedule of Phases 2005 2006 2007

FΑ

PD

DB# 00302 Route 55 Noise Barriers, Elk Township

Prog Mgr: Kenny

A/Q Code SDX

This project will provide noise barriers along Route 55 in Elk Township.

The State Appropriations Act for FY 2000 indicated that funding for this item shall be provided by the transfer of funds from a part or all of any item or items up to \$3.0 million.

Municipalities: Elk Twp. Mileposts: 44.25 - 44.55

Anticipated Schedule of Phases 2005 2006 2007

FΑ

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**Final Version** 

## Study and Development Program - Highway

Gloucester

DB# 9332 Route 55 Fwy - Deptford Center Road Interchange

Prog Mgr: Saylor

Prog Mgr:

Riegel

A/Q Code SDX

The purpose of this project is to address identified congestion and circulation problems in the vicinity of the Deptford Center Road interchange. Regional traffic study and Smart Growth issues review are being conducted to determine project need.

Municipalities: Deptford Twp. Mileposts: 58.80 - 58.90

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 97049 Route 77 / CR 538 (Swedesboro-Hardingville Rd)

A/Q Code X1

This project will provide for resurfacing of the roadway as well as corner cutbacks, shoulder improvement and conversaion of the existing flasher to a full traffic signal. This project will be bicycle/pedestrian compatible.

Municipalities: Elk Twp. Mileposts: 18.55 - 18.75

Anticipated Schedule of Phases 2005 2006

PD

DB# 98344 Route 130 Raccoon Creek Bridge Replacement Prog Mgr: Riegel

A/Q Code S19

This project will provide for the proposed replacement of the existing structure as well as provide for the rehabilitation of the pavement north of the structure. This project will not address other operational or geometric improvements.

Municipalities: Logan Twp. Mileposts: 11.80 - 12.80

Anticipated Schedule of Phases 2005 2006 2007

PD

PD

DB# 00372 Route I-295 Gloucester/Camden Rehabilitation Prog Mgr: Saylor

A/Q Code S10

This project will address the proposed rehabilitation/reconstruction of I-295 from the vicinity Route 45 to Berlin-Haddonfield Road.

This project may be suitable for ITS treatments.

Municipalities: Various Mileposts: 24.53 - 32.4

Anticipated Schedule of Phases 2005 2006 2007

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

Final Version

## Study and Development Program - Highway

Gloucester

DB# 97112A Route I-295 / CR 620 (Center Square Road), Interchange 10 Prog Mgr: Savlor

Prog Mgr:

Prog Mgr:

Saylor

Saylor

Saylor

A/Q Code SDX

This location is included in the DVRPC Route 322 Corridor Study. DVRPC has requested this location be broken out of the study, in anticipation of recommendations for improvements at Interchange 10.

Municipalities: Logan Twp. Mileposts: 10.30

Anticipated Schedule of Phases 2005 2006 2007

FA

Prog Mgr: DB# 97112 Route 322 Corridor Improvements (PE), Barry Bridge to Route 55

A/Q Code SDX

NJDOT, with support from Gloucester County and the Delaware Valley Regional Planning Commission (DVRPC), is working with the municipalities in the corridor between the Commodore Barry Bridge and the vicinity of Route 55 to identify travel problems and suggest potential solutions. This concept development study will define specific improvements and initiate preliminary engineering for selected locations within the corridor identified through earlier coordination and evaluation efforts.

Municipalities: Logan Twp. Woolwich Twp. Harrison Twp. Mileposts: 0 - 15.5

Anticipated Schedule of Phases 2005 2006 2007

CD

DB# 01340 Route 322 Drainage, Harrison Township

A/Q Code X5

A/Q Code S19

This project will provide for proposed drainage improvements in the vicinity of an unnamed tributary to Raccoon Creek and Route 45. An undersized pipe system is causing flooding as well as erosion of the downstream channel. The sanitary pump station in the vicinity is flooding with evidence of raw sewage being discharged into the

Municipalities: Harrison Twp. Mileposts: 10.70

Anticipated Schedule of Phases 2005 2006 2007

FA

DB# 98348 Route 322 Raccoon Creek Bridge / Mullica Hill Pond Dam

> This project will provide for the proposed rehabilitation or replacement of existing bridge. In addition, the Mullica Hill Pond Dam spillway may require redesign.

PD

Municipalities: Harrison Twp. Mileposts: 11.22 - 11.51

Anticipated Schedule of Phases 2006 2007

FA

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

7/28/2005 Page 17 of 28

**Final Version** 

## **Study and Development Program - Highway**

### Gloucester

DB# 97112D Route 322, Richwood Area, Intersection Improvements

Prog Mgr: Saylor

A/Q Code

The proposed improvements to two intersections (CR 609/618 and CR 635/667) in the Richwood area are breakouts from the Route 322 concept development study. Proposed improvements include provision for left turns on all approaches at both intersections, redesignation of CR 618 as one way, construct a connector road between CR 618 and CR 609 and extend the lane drop west of CR 635.

Municipalities: Harrison Twp. Mileposts: 14.140 - 15.00

Anticipated Schedule of Phases 2005 2006 2007

PΕ

DB# 01351 Route 322 - Route 55 to Fries Mill Road, Concept Development Study Prog Mgr: Saylor

A/Q Code SDX

A concept development study will be conducted to address safety, operational and congestion problems along this section.

Municipalities: Glassboro Boro Mileposts: 15.20 - 21.20

Anticipated Schedule of Phases 2005 2006 2007

CD

DB# 97112C Route 322/45 Mullica Hill Center Business District Prog Mgr: Saylor

A/Q Code

These proposed improvements to the Mullica Hill corridor are breakouts from the Route 322 concept development study. The improvements will provide turning movements at four of the intersections, include traffic calming/streetscape improvements for bicycle and pedestrian accessibility and provide a center-turn lane.

Municipalities: Harrison Twp. Mileposts: 10.50 - 11.50

Anticipated Schedule of Phases 2005 2006 2007

FA

DB# 97112B Route 322, Kings Highway (CR 551) Intersection Improvement Prog Mgr: Saylor

A/Q Code

This intersection improvement is a breakout of the Route 322 (Commodore Barry Bridge to Route 55) concept development study. The proposed improvements will provide provisions for left-turn movements on all approaches, an additional through movement in each direction on Kings Highway and address the vertical curve on Route 322. This project is also proposed to be bicycle and pedstrian compatible.

Municipalities: Woolwich Twp. Mileposts: 6.90 - 7.10

Anticipated Schedule of Phases 2005 2006 2007

PD

**7/28/2005** Page 18 of 28

**Final Version** 

## **Study and Development Program - Highway**

### **Gloucester**

DB# D0503 CR 630, Egg Harbor Rd., Hurffville-Cross Keys to Hurffville Grenloch R Prog Mgr: Mg

A/Q Code

Hurffville-Cross Keys to Hurffville Grenloch Rds.

The County will study this roadway in order to provide a solution that will reduce congestion and provide better traffic flow. Washington Township has experienced significant population growth and Egg Harbor Road provides the direct link from the Route 55 interchange on Route 47 near Five Points to the heart of Washington Township at the junction of Hurffville-Cross Keys Road. During this 2.5 mile stretch, the roadway narrows down from a four lane roadway with auxiliary lanes.

Municipalities: Washington Township Mileposts:

Anticipated Schedule of Phases 2005 2006 2007

FA

viiicposi

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 19 of 28

Final Version

## Study and Development Program - Highway

Mercer

**DB# L064** South Broad Street Bridge (Rt. 206) over Assunpink Creek Prog Mgr: Marshall

A/Q Code X5

This project will provide for the proposed rehabilitation of the existing 19th Century stone arch bridge over Assunpink Creek.

Municipalities: Trenton City N/A Mileposts:

**Anticipated Schedule of Phases** 2006 2007 2005

PD

DB# 99362

Prog Mgr: Rollo **Trenton Amtrak Bridges** 

A/Q Code S19

This project will provide for the replacement of the Chestnut Avenue, Monmouth Street and East State Street bridges over Amtrak. All three bridges will be replaced on essentially the same alignment and will include one through lane in each direction as well as sidewalks on both sides of the bridges. Roadway improvements will modify the existing approach alignments, improve sight distance and provide a more efficient turning radii.

Municipalities: Trenton City Mileposts: N/A

Anticipated Schedule of Phases 2006 2007

PD

DB# 02396B Route 29 Boulevard, Cass St. to North of Calhoun St. Prog Mgr:

A/Q Code

Cass St. to Nrth of Calhoun St.

It is proposed to convert the existing highway to an urban boulevard. Proposed improvements may include removal of shoulders and installation of parking lanes where appropriate, or a planted buffer; reduction of the speed limit to 35 miles per hour, installation of pedestrian crosswalks and sidewalks, removal of the pedestrian overpass, removal of guide rail and fencing where appropriate, installation of decorative lighting and installation of urban design and landscaping amenities. This project is a breakout from DB #02396.

Municipalities: Trenton Mileposts:

Anticipated Schedule of Phases 2006 2007 2005

DB# 02396A Route 29 Boulevard, North of Calhoun St. to Sullivan St.

Prog Mgr: Saylor

A/Q Code North of Calhoun St. to Sullivan Way

It is proposed to convert the existing highway to an urban boulevard. Proposed improvements may include removal of shoulders and installation of parking lanes where appropriate, or a planted buffer; reduction of the speed limit to 35 miles per hour, installation of pedestrian crosswalks and sidewalks, removal of the pedestrian overpass, removal of guide rail and fencing where appropriate, installation of decorative lighting and installation of urban design and landscaping amenities. This project is a breakout from DB #02396.

Municipalities: Trenton City Mileposts: 2.9-4.7

Anticipated Schedule of Phases 2005 2006 2007

FA

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**Final Version** 

## Study and Development Program - Highway

Mercer

DB# 551D Trenton Intelligent Transportation System

Prog Mgr: Lavelle

Prog Mgr:

Rollo

A/Q Code 2015O

This proposed project will provide for the Supervisory Control and Data Acquisition (SCADA) software and associated communications design for enhancing the control at the Tunnel Control Building and expanding control to the South Traffic Operations Center in Cherry Hill.

This project contains ITS elements.

Municipalities: Trenton City Mileposts: N/A

Anticipated Schedule of Phases 2005 2006

PΙ

DB# 99315 Van Dyke Road Bridge over Trenton Branch

A/Q Code X5

This bridge rehabilitation project will remove and replace the superstructure and maintain the existing cartway with minimum or no approach roadway improvements for both bridges. Repairs to the substructure will also be included. A temporary pedestrian structure will be provided at the Greenwood Avenue Bridge to provide pedestrian access during construction.

Municipalities: Hopewell Twp. Mileposts: RR 41.50

Anticipated Schedule of Phases 2005 2006 2007

Р

DB# D9907 Washington Crossing-Pennington Rd Bridge over Woolsey's Brook (C Prog Mgr: Werkmeister

A/Q Code S19 Washington Crossing-Pennington Road over Woolsey's Brook, bridge replacement

The existing structure will be replaced, including improvement of the alignment of the Jacob Creek Road intersection.

Municipalities: Hopewell Twp. Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

LPD

DB# D9906 Washington Crossing-Pennington Road Bridge over Conrail (CR 546) Prog Mgr: Werkmeister

A/Q Code S19

The existing structure will be replaced, including improvement of the vertical geometry.

Municipalities: Hopewell Twp. Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

LPD

Final Version

## Study and Development Program - Highway

Mercer

DB# 97025 Route 1 Bicycle/Pedestrian Improvements Prog Mgr: Saylor

A/Q Code SDX

This project will provide for proposed bicycle/pedestrian improvements along this corridor in Mercer County as identified by the NJDOT Route One Bicycle/Pedestrian Corridor Plan.

Municipalities: Lawrence Twp. West Windsor Twp. Mileposts: 5.24 - 11.96

Anticipated Schedule of Phases 2005 2006 2007

CD

CD

DB# 027 **Route 1 Franklin Corner Road** 

Prog Mgr: Saylor

A/Q Code SDN

This project will provide for proposed intersection improvements at Franklin Corner Road which may include widening of Franklin Corner Road, widening of Route 1, revisions to the forward ramps, and signalization of those ramps at Franklin Corner Road.

Municipalities: Lawrence Twp. 5.50-6.40 Mileposts:

Anticipated Schedule of Phases 2005 2006 2007

CD

FΑ

DB# 01330 Route 1 Congestion Management and Concept Development Study Prog Mgr: Saylor

A/Q Code SDX

Concept Development will encompass the area between the I-95/295 Interchange and Alexander Road. The study will evaluate the entire range of congestion management strategies, from trip reduction to highway operations to general-purpose capacity increases. This may include selected widening, collector-distributor lanes, interchange improvements, intersection improvements/signal removals, and possible grade separations. CMS for the Route 1 Corridor through Mercer County will also be addressed.

Municipalities: Lawrence Twp. West Windsor Twp. Mileposts: 6.76 - 10.86

**Anticipated Schedule of Phases** 2005 2006 2007

CD

CD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

Final Version

## Study and Development Program - Highway

### Mercer

#### DB# 01330A Route 1, Southbound, Nassau Park Blvd to I-95, Safety Improvements

Marshall Proa Mar:

A/Q Code

This is a safety and operational project with primary focus to assess solution to queuing/safety problems at the exit ramp of Quaker Bridge Mall due to an inadequate acceleration lane along Route 1 southbound. The critical concerns along this stretch include the efficiency in the separation of "through" and local traffic; safety of weaving and merging operation along collector/distributor roadway; density of roadside driveway access and the associated vehicular conflicts and lack of acceptable deceleration/acceleration lanes at Quaker Bridge Mall loop ramp. The potential roadway improvement may include elimination of driveways, shoulder widening, and changes in the collector/distributor road barrier and addition of lane capacity along Route 1 southbound, while maintaining a broader vision to assure the compatibility of any follow-up long-term improvements of the remaining segments within the limits of this project.

Municipalities: Lawrence Twp. West Windsor Twp.

Mileposts: 6.67 - 8.50

Anticipated Schedule of Phases

2005 CD

2006

2007

FΑ

**DB# X185D** 

Market Street, Rt 129, and Barlow Street Pedestrian Access (Rts 1, 33,

Prog Mgr: Saylor

N/A

A/Q Code A2

This project will provide proposed pedestrian access and mobility from the vicinity of the Trenton Train Station to Stockton Street.

Municipalities: Trenton City

Anticipated Schedule of Phases 2006 2007

PΠ

DB# 031

### Route 1 / CR 571 Penns Neck and Millstone River Improvements

Rollo Prog Mgr:

Mileposts:

A/Q Code 2015M

**Major Capacity** Improvement - CMS Study Completed

The purpose of this project is to address traffic congestion, mobility constraints and safety concerns on Route 1 and the east-west cross streets in the Penns Neck area. The Final EIS (Environmental Impact Statement) and Record of Decision have resulted in the selection of the preferred alternative which will include Route 1 in a cut at Washington Road, with Washington Road crossing over Route 1; a new grade separated, single point interchange at Harrison Street; a new west side connector road parallel to Lower Harrison Street connecting the new Harrison Street interchange with existing Harrison Street near the D&R Canal crossing; a one way frontage road system on both sides of Route 1 between Washington Road and the new Harrison street interchanges; a Vaugh Drive Connector Road located west of existing Station Drive, connecting Washington Road and existing Vaughn Drive; and the replacement of the Route 1 Bridge over the Millstone River. Bicycle and pedestrian crossings of Route 1 should also be studied.

Municipalities: West Windsor Twp.

Mileposts: 11.10 - 12.10

**Anticipated Schedule of Phases** 

2005

2006 2007

PD

7/28/2005 Page 23 of 28

## Study and Development Program - Highway

Mercer
--------

DB# 04316 Route 1 Bus., Brunswick Circle to Texas Avenue

Prog Mgr: Saylor

A/Q Code

The Department is providing support for local planning assistance for concept sensitive design and economic development. We are currently awaiting the Township's consensus on a "vision plan."

Municipalities: Lawrence Twp. Mileposts: 0.38 - 1.80

Anticipated Schedule of Phases 2005 2006 2007

CD

FΑ

DB# 551E Route 29 Delaware River Pedestrian/Bike Path, Assunpink Creek to OI Prog Mgr: Lavelle

A/Q Code A2

A bicycle/pedestrian path will be constructed along the Delaware River from Assunpink Creek to the Old Wharf.

The FY 2004 federal Transportation and Community System Preservation Program provided \$1,000,000 for the Route 29 Bike/Pedestrian project.

Municipalities: Trenton City Mileposts: 3.90 - 4.70

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 00362C Route 29 Guiderail Prog Mgr: Marshall

A/Q Code X1

The purpose of this study is to compare alternative guiderail treatments to replace existing guiderail and identify locations where new guiderail is warranted or can be removed along Route 29 to promote further enhancement of the corridor from Trenton to Frenchtown. Guiderail is proposed for replacement in order to enhance the aesthetic character of the site. Although efforts should be made to minimize right of way, utility and environmental impacts, these types of impacts may be justifiable if guiderail can be eliminated.

This project is located in both DVRPC and NJTPA regions.

Municipalities: Various Mileposts: 3.20 - 34.76

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 00362F Route 29 Baldpate Mountain -Morres Station Canal Crossing Prog Mgr: Marshall

A/Q Code SDX

This project will provide access to the D&R Canal towpath trail for bicycle and pedestrians crossing the D&R Canal. The proposal for this project includes construction of a bicycle/pedestrian bridge across the D&R Canal, improving existing parking area, construction of a new boat or canoe dock and a new kiosk sign.

Municipalities: Hopewell Twp. Mileposts: 15.2

PD

Anticipated Schedule of Phases 2005 2006 2007

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

FΑ

**7/28/2005** Page 24 of 28

**Final Version** 

## **Study and Development Program - Highway**

Mercer

DB# 00362G Route 29 Rockfall Mitigation

Prog Mgr: Marshall

A/Q Code SDX

A study will be conducted and recommendations made to address falling rock mitigation measures for the Route 29 Scenic Byway.

This project is located in both the NJTPA and DVRPC regions.

FΑ

Municipalities: Various Mileposts: 3.20 - 34.76

Anticipated Schedule of Phases 2005 2006

PD

DB# 02396 Route 29, Trenton Boulevard Study (formerly Trenton Access Phase II) Prog Mgr: Saylor

A/Q Code SDX

A concept development study will be undertaken between Route 1 and Sullivan Way. The City of Trenton and Capital City Redevelopment Corporation has proposed converting this section of Route 29 to an urban boulevard by installing traffic signals, connecting side streets to Route 29 and installing pedestrian crosswalks in conjunction with a reduction in the speed limit. This proposal would increase safety and connect the waterfront to the community. The concept development study will better understand the full implications of converting Route 29 to an urban boulevard.

Municipalities: Trenton City Mileposts: 3.37 - 6.20

Anticipated Schedule of Phases 2005 2006 2007

CD

FΑ

PD

DB# 00362L Route 29, Washington Crossing State Park, Scenic Byway Prog Mgr: Marshall

A/Q Code SDX

With coordination of the Department of Environmental Protection, this project will provide scenic byway enhancements along Route 29 in the vicinity of Washington Crossing State Park.

Municipalities: Hopewell Twp. Mileposts: 11.97 - 12.50

Anticipated Schedule of Phases 2005 2006 2007

FA

DB# 159 Route 31 (3G) Ewingville/Upper Ferry Road to CR 518, TDD Project Prog Mgr: Saylor

A/Q Code SDX

A concept development study with Context Sensitive Design will be undertaken to determine the need for future improvements to this section of Route 31. It is intended that concepts developed will have the concurrence of the local officials as well as the public. Bicycle/pedestrian issues within this area will also be included.

Municipalities: Hopewell Twp. Pennington Boro Ewing Twp. Mileposts: 3.81 - 12.27

Anticipated Schedule of Phases 2005 2006 2007

CD

FΑ

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 25 of 28

## Study and Development Program - Highway

DB# 04302

Route 33, Woodlawn Avenue to Nottingham Way, Hamilton Township

Prog Mgr: Saylor

A/Q Code

A Problem Statement has been received indicating that this portion of Route 33 in Hamilton Township is congested during the morning and evening peak periods and on weekends. The object of the proposed study is to improve the safety and flow of vehicular trips, assist bus transit, facilitate bicycle/pedestrian compatibility and increase the flow of cross traffic at the various major intersections. The study will be accomplished by working closely with the township officials, local stakeholders, DVRPC and the general public.

Municipalities: Hamilton Twp. Mileposts: 1.46 - 6.98

Anticipated Schedule of Phases 2005 2006 2007

CD

CD

DB# 99368A Route 33 Washington Township Bypass Prog Mgr: Rollo

A/Q Code 2015M

Major Capacity Improvement - CMS Study Needed This project will provide for the realignment of Route 33 from Washington Boulevard to Route 130 in the vicinity of South Gold Drive in conjunction with the Washington Township Proposed Town Center project. Existing Route 33 will revert to a "main street" upon completion of the bypass.

This project may be suitable for ITS treatments.

Municipalities: Washington Twp. Hamilton Twp. Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

PD

DB# 04315 Route I-95, Scudders Falls Bridge and Interchange at Route 29 Prog Mgr: DRJTBC/Saylor

A/Q Code

A study is underway by the Delaware River Joint Toll Bridge Commission to determine future plans for this structure. In conjunction with this study, a new interchange between I-95 and Route 29 may be required.

Municipalities: Ewing Twp. Mileposts: N/A

Anticipated Schedule of Phases 2005 2006 2007

LCD

DB# 00348 Route I-195 Noise Barriers, Lakeside Drive to Yardville-Hamilton Sq Prog Mgr: Kenny

Route 1-135 Noise Barriers, Lakeside Drive to Tardvine-Hamilton 54

A/Q Code X6

This project will provide proposed Type II noise barriers along I-195 in the Lakeside Park section of Hamilton Township.

Municipalities: Hamilton Twp. Mileposts: 1.86 - 3.57

Anticipated Schedule of Phases 2005 2006 2007

PD

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

**7/28/2005** Page 26 of 28

**Final Version** 

## Study and Development Program - Highway

Mercer

DB# 01320 Route 206 / Cherry Valley Road, Intersection Improvements

Prog Mgr: Saylor

A/Q Code SDX

This project will address proposed intersection improvements. It is reported that this intersection is heavily congested which is complicated by the configuration of the intersection.

Municipalities: Princeton Twp. Montgomery Twp. Mileposts: 57.23

Anticipated Schedule of Phases 2005 2006 2007

CD

DB# 04318 Route 206, North of Cherry Hill Road, Drainage Improvement

Prog Mgr: Saylor

A/Q Code

This area consists mostly of residential and commerical uses with large amounts of vehicular traffic. Natural topography in the area slopes from north to south. This section of Route 206 is generally curbed. The existing roadway drainage system discharges into Mountain Brook Branch 2 west of Route 206. A segment of culvert crossing under Route 206 has collapsed and is now being repaired by NJDOT Operations. During moderate and heavy storms, runoff bypassing Route 206 drainage systems floods Cliff Town Center stores and causes unsafe traveling conditions.

Municipalities: Princeton Twp. Mileposts: 55.20

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

DB# 04319 Route 206, North of Quaker Road, Drainage Improvement

Prog Mgr: Saylor

A/Q Code

This section of Route 206 is curbed. Roadway runoff travels along the curb line into existing inlets near the low point. Two ponds northwest of Route 206 also discharge into the existing inlet on Route 206 southbound near the low point. The existing inlet on Route 206 northbound nearest the low point discharges into a pond which eventually flows into Stony Brook. The system currently does not have enough inlets to catch the runoff. During moderate and heavy storms, the low point gets inundated with stormwater, causing unsafe driving conditions.

Municipalities: Princeton Twp. Mileposts: 52.80

Anticipated Schedule of Phases 2005 2006 2007

FA

PD

DB# 97027 Route 206, Princeton Bicycle Improvements, Stony Brook to Birch Ave Prog Mgr:

A/Q Code SDX

The proposed project may provide improvements to correct and/or eliminate existing gaps in primarily compatible segments of Route 206 from south of Stony Brook to Birch Avenue.

Municipalities: Princeton Boro Princeton Twp. Mileposts: 52.00 - 54.50

Anticipated Schedule of Phases 2005 2006 2007

FΑ

Legend: CD = Concept Development, FA = Feasibility Assessment, PD = Preliminary Design, L = Local (otherwise DOT)

CD

**7/28/2005** Page 27 of 28

**Route 206 Stony Brook Bridges** 

**Final Version** 

# **Study and Development Program - Highway**

Mercer

Prog Mgr: Marshall

A/Q Code S19

DB# 326

This project will provide for the proposed rehabilitation of the historic bridge (Route 206 over Stony Brook) and replacement of the adjacent super-structure (Route 206 over Flood Plain).

Municipalities: Princeton Twp. Mileposts: 52.50

Anticipated Schedule of Phases 2005 2006 2007

PD

7/28/2005 Page 28 of 28