



State of New Jersey

DEPARTMENT OF TRANSPORTATION
1035 Parkway Avenue
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Trenton, New Jersey 08625-0600

JON S. CORZINE
Governor

STEPHEN DILTS
Commissioner

**CERTIFICATION UNDER SECTION 1511 OF
THE AMERICAN RECOVERY AND REINVESTMENT ACT:**

Pursuant to Title XV, Subtitle A, section 1511 of the American Recovery and Reinvestment Act (Pub. L. 111-5 (February 17, 2009)) ("ARRA"), I, Stephen Dilts, hereby certify that the infrastructure investments, attached to this certification, funded with amounts appropriated by ARRA under the heading "Highway Infrastructure Investment" to the Federal Highway Administration, have received the full review and vetting required by law and that I accept responsibility that such investments are appropriate uses of taxpayer dollars. I further certify that the specific information required by section 1511 concerning each such investment (a description of the investment, the estimated total cost, and the amount of ARRA funds to be used) is provided on the New Jersey State Transportation Improvement Plan ("STIP") and is available to the public at www.recovery.nj.gov and linked to Recovery.gov.

I understand that my State or local agency may not receive ARRA infrastructure investment funding unless this certification is made and posted.

Stephen Dilts
Commissioner, Department of Transportation
State of New Jersey

Signed this 25th day of Sept, 2009

Certification Under Section 1511 of ARRA

New Jersey State Highway Projects to be funded with ARRA Highway Infrastructure Investment Program funds and programmed in the Statewide Transportation Improvement Program (STIP) Addendum

As of September 25, 2009



DBNUM	County	Project Title	Project Limits	Project Description	Estimated Total Cost	ARRA Funds Programmed FFY2009	Revised Estimate Contract Award Authorized Amount or STIP Modification
09309	Mercer	Route 1 Resurfacing, Construction	MP 6.48 to 8.5	This project will resurface Route 1 from the vicinity of D&R Canal to north of County Route 533	\$10,000,000	\$3,585,850	Contract Awarded-ARRA Amount Revised
00372	Gloucester, Camden	Route I-295 Gloucester/Camden Pavement Rehabilitation, Construction	MP 24.5 to 32.4	This project will rehabilitate pavement on Route I-295 from Route 45 to Berlin-Haddonfield Road (CR 561) and also replace bridge decks on four bridges.	\$84,000,000	\$76,926,666	Contract Awarded-ARRA Amount Revised
93281	Bergen	Route 46 and Main Street (Lodi) Construction	MP 66.35 to 66.77	This project will make major roadway and drainage improvements at this intersection and replace two bridges.	\$44,380,000	\$35,179,715	Contract Adjustment-ARRA Amount Revised
355	Camden	Route I-295 Direct Connection, Right-of Way Acquisition	MP 26.03 to 28.16	This project will acquire property that will expedite the reconstruction a portion of the Route I-295, I-76, Route 42 interchange. This interchange is one of the most congested locations in the state.	\$19,000,000	\$4,808,000	Authorized Amount-ARRA Amount Revised
244A	Cape May	Route 52 Contract Causeway Replacement and Somers Point Circle Elimination, Contract B, Construction	MP 1.65 to 2.74	This project will provide for the replacement of two movable bridges located closest to Somers Point and Ocean City at Ship Channel and Broad Thorofare with high-level fixed span structures (i.e. 55-foot vertical clearance above the navigation channel). In addition, this project will replace the Somers Point Circle with a signalized intersection with widening of Route 52 adjacent to the circle as well as extensive context sensitive design elements to the Route 9 intersection.	\$298,900,000	\$73,333,333	Contract Adjustment-ARRA Amount Revised
9377	Camden	Route 30, Cooper River Drainage Improvements, Construction	MP 1.5 to 3.15	This project will relieve flooding on Rt. 30 in Camden City by the construction of inlets, pipes, detention basins and outfalls.	\$16,000,000	\$15,269,469	Contract Awarded-ARRA Amount Revised
X08	Essex, Hudson	Bridge Painting Program Route 1&9T Bridge Painting, Construction	MP 0.64 to 1.7	This project will paint two Route 1&9 Truck movable bridges over the Hackensack and Passaic Rivers.	\$34,000,000	\$32,257,120	Contract Awarded-ARRA Amount Revised
X08	Essex	Bridge Painting Program Route I-280 Corridor Bridge Painting - Contracts 1, Construction	Various	This project will paint 16 bridges on Route I-280.	\$7,460,000	\$8,290,733	Contract Awarded-ARRA Amount Revised
X08	Essex	Bridge Painting Program Route I-280 Corridor Bridge Painting - Contracts 2, Construction	Various	This project will paint 17 bridges on Route I-280.	\$8,300,000	\$7,012,330	Contract Awarded-ARRA Amount Revised
X08	Essex	Bridge Painting Program Route I-280 Corridor Bridge Painting - Contracts 3, Construction	Various	This project will paint 16 bridges on Route I-280.	\$7,000,000	\$6,622,000	Contract Awarded-ARRA Amount Revised
X08	Gloucester, Salem	Bridge Painting Program Route I-295 Corridor Bridge Painting, Construction	Various	This project will paint 10 bridges on Route I-295.	\$6,000,000	\$3,158,000	Contract Awarded-ARRA Amount Revised

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X08	Essex, Hunterdon, Somerset, Union	Bridge Painting Program Route I-78 Corridor Bridge Painting, Construction	Various	Addresses painting needs for 9 bridges along the I-78 corridor. A list of bridges include in this corridor is included.	\$6,000,000	\$0	Project to be Deobligated due ti high bids
X08	Bergen, Essex, Morris, Passaic, Warren	Bridge Painting Program Route I-80 Corridor Bridge Painting - Contract 1, Construction	Various	Addresses painting needs for 10 bridges along the I-80 corridor. A list of bridges include in this corridor is included.	\$7,500,000	\$0	Project to be Deobligated due ti high bids
X08	Bergen, Essex, Morris, Passaic, Warren	Bridge Painting Program Route I-80 Corridor Bridge Painting - Contract 2, Construction	Various	Addresses painting needs for 10 bridges along the I-80 corridor. A list of bridges include in this corridor is included.	\$8,600,000	\$8,003,000	Contract Awarded- ARRA Amount Revised
07310	Bergen, Passaic	I-80 East Bound West of Madison Ave to Polifly Rd Resurfacing, Construction	MP 58.9 to 65.4	This project will mill and resurface this section of I-80 between M.P. 58.9-65.4. There will be some deck patching performed. Guide rail upgrades will be included.	\$15,000,000	\$16,835,000	Contract Awarded- ARRA Amount Revised
07311	Essex, Morris, Passaic	I-80 Westbound East of South Beverwyck Rd to W of Rt 23 Intchg, Construction	MP 45.6 to 53.3	This is a resurfacing project consists of milling 2" and repaved with 5" of Superpave Hot Mix Asphalt. Substandard guide rail will be upgraded. Existing vertical under-clearances will be maintained at all underpasses.	\$14,000,000	\$11,502,168	Contract Award- ARRA Amount Revised
9147A	Ocean	Rt 35 Restoration Berkley Twp to Toms River , Design	MP 0.0 to 4.0	Design work. Allows for the completion of final design. Completing final design will allow the construction phase to begin sooner for pavement restoration and drainage improvements on Route 35.	\$1,000,000	\$1,500,000	Contract Award- ARRA Amount Revised
9147C	Ocean	Rt 35 Restoration Toms River Twp to Mantoloking, Design	MP 4.0 to 9.0	Design work. Allows for the completion of final design. Completing final design will allow the construction phase to begin sooner for pavement restoration and drainage improvements on Route 35.	\$1,000,000	\$1,498,000	Contract Award- ARRA Amount Revised
075C	Hudson	Rt 7 Hackensack River Wittpenn BR Contract 3, Design	MP 0.2 to 0.5	Design work. Accelerates the completion of final design which will allow for construction phase of project to begin sooner. The future construction phase will allow for a Rt. 7 project (Contract 3 of 4) to provide for the new vertical lift span over the Hackensack River. The new bridge will be located approximately 200 feet north of the existing bridge.	\$4,500,000	\$3,472,000	Contract Award- ARRA Amount Revised
075D	Hudson	Rt 7 Hackensack River Wittpenn BR Contract 4, Design	MP 0.0 to 0.6	Design work. Accelerates the completion of final design which will allow for construction phase of project to begin sooner. The future construction phase will allow for a Rt. 7 project (Contract 4 of 4) provides for the final bridge & approach roadway segments of the new vertical lift bridge over the Hackensack R. & the improvements to the interchange at Fish House Rd. New connection ramps to Newark Ave & St. Paul's A.	\$9,720,000	\$9,722,000	Contract Awarded- ARRA Amount Revised

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07307	Middlesex, Somerset	I-287 Vicinity of Stelton Road to Vicinity of Main St, Resurfacing, Construction	MP 5.9 to 12.9	The project consist of milling and resurfacing and upgrading guide rail will be upgraded to meet existing standards as necessary. Two deck replacement and one superstructure	\$37,000,000	\$35,901,000	Contract Awarded-ARRA Amount Revised
03304	Morris	Bridge Deck Replacement Program CR 665(Salem Street) over Route 10, Design	MP 6.94 to 7.44	Final design work for bridge deck replacement.	\$700,000	\$547,000	Contract Awarded-ARRA Amount Revised
03304	Hunterdon	Bridge Deck Replacement Program I-78 Ramp A over I-78, Design	MP 18.46	Final design work for bridge deck replacement.	\$700,000	\$457,000	Contract Awarded-ARRA Amount Revised
03304	Bergen	Bridge Deck Replacement Program Route 4 over Flat Rock Brook, Design	MP 9.29 to 9.79	Final design work for bridge deck replacement.	\$800,000	\$411,000	Contract Awarded-ARRA Amount Revised
03304	Middlesex	Bridge Deck Replacement Program Route 440 Ramp V/Boogs St., West Side Ave., State St. & NJ Transit, Design	MP 3.76 to 4.56	Final design work for bridge deck replacement.	\$800,000	\$1,015,000	Contract Awarded-ARRA Amount Revised
03304	Middlesex	Bridge Deck Replacement Program Route 18 over Route 1, Design	MP 40.31 to 40.91	Final design work for bridge deck replacement.	\$1,000,000	\$1,231,172	Contract Awarded-ARRA Amount Revised
03304	Morris	Bridge Deck Replacement Program I-80 EB & WB over Berkshire Valley Road, Construction	MP 31.99	This project involves Route I-80 (Milepost 31.99) bridge deck replacement over Berkshire Valley Road. Also, due to severe spalls, bridge piers will be repaired.	\$9,200,000	\$10,320,395	Contract Adjustment-ARRA Amount Revised
03304	Morris	Bridge Deck Replacement Program I-287 NB over Route 46, Construction	MP 42.47	The project will construct improvements to restore the deck of the north bound structure Improvements will consist of rehabilitation that includes partial depth deck replacement and deck sealing over the entire length of the bridge.	\$3,100,000	\$1,600,491	Contract Adjustment-ARRA Amount Revised
03304	Burlington	Bridge Deck Replacement Program Main St(CR 543) over Rt. 206, Construction	MP 30.64	Deck replacement with minor Abutment repairs on Burlington County Route 543 in the Town of Columbus, Mansfield Township, Burlington County.	\$1,900,000	\$1,617,000	Contract Awarded-ARRA Amount Revised
03304	Bergen	Bridge Deck Replacement Program Ramapo Avenue (CR 100) over Rt. 17, Construction	MP 25.60	Ramapo Ave Bridge over Rt17 requires partial deck replacement. Also included is re-profiling of the deck and roadway approaches to improve drainage, reconstruction of deteriorated concrete abutment headers, and patching of spalls.	\$1,900,000	\$805,000	Contract Awarded-ARRA Amount Revised
03304	Bergen	Bridge Deck Replacement Program Roff Avenue over Route 46, Construction	MP 71.96	Bridge superstructure replacement. Roff Avenue goes over Rt. 46.	\$2,500,000	\$2,230,000	Contract Awarded-ARRA Amount Revised
03304	Morris	Bridge Deck Replacement Program Route 159 WB over Route 46 EB, Construction	MP 1.31	The project will replace the superstructure of Rt. 159 WestBbound over Rt. 46 Eastbound. Vertical underclearance will be improved for Rt. 46 Eastbound.	\$1,800,000	\$1,341,542	Contract Adjustment-ARRA Amount Revised

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03304	Middlesex	Bridge Deck Replacement Program Route 440, Ramp WK over Woodbridge Ave(CR 514), Construction	MP 0.14 to 0.33	Replace the bridge deck carrying Rt 440 NB over Ramp WI and the deck carrying Ramp WK over CR 514. Both bridges are within the interchange of RT 440, CR 514 and NJTA exit 10.	\$3,800,000	\$5,868,274	Contract Awarded- ARRA Amount Revised
03304	Passaic	Bridge Deck Replacement Program Grove Street over Route 46, Construction	MP 61.09	This project consists of superstructure replacement over Route 46 in Clifton City, Passaic County. There will be cast in place concrete deck with new pier caps and bearings that will improve a bridge deck seat. Also included is some substructure repairs.	\$4,700,000	\$3,302,000	Authorized Amount- ARRA Amount Revised
03304	Middlesex	Bridge Deck Replacement Program Smith Road (CR 656) over Route 440, Ramp, GW, Construction	MP 1.71 to 1.82	Provides for new bridge deck construction.	\$3,100,000	\$3,675,339	Contract Awarded- ARRA Amount Revised
03304	Ocean	Bridge Deck Replacement Program Rote 72, Manahawkin Bay Bridge Deck Rehabilitation, Construction	MP 26.1 to 28.25	The project involves deck repair, curb repair and applying deck overlay system on the entire deck of Rt.72 Over Manhawkin Bay bridge.	\$12,000,000	\$7,221,012	Contract Awarded- ARRA Amount Revised
09311	Atlantic	Rt 30, Pavement Rehabilitation, Atlantic County, Construction	MP 32.0 to 36.4	Project provides for milling and resurfacing within exiting pavement limits.	\$6,000,000	\$2,340,000	Contract Awarded- ARRA Amount Revised
93166	Hunterdon	Rt 29 West Amwell Twp Drainage (Sheet Flow), Construction	MP 17.15 to 18.14	The project involves roadway & drainage improvements on Route 29 in West Amwell Township & City of Lambertville. The project includes pavement resurfacing and drainage upgrades.	\$2,200,000	\$2,955,315	Contract Awarded- ARRA Amount Revised
FS09392	Warren	I-78, Eastbound Roadway Rehabilitation, Construction	MP 4.16 to 4.7	Pavement Resurfacing Project	\$6,500,000	\$4,954,613	Contract Awarded- ARRA Amount Revised
00373C	Essex	I-78, Union/Essex Rehabilitation, Contract C, Construction	MP 57.0 to 58.43	The purpose of the project is to perform preventive repairs and safety improvements to this section of I-78. This includes rubblization and overly of the existing pavement, reconstruction of existing concrete pavement drainage improvements.	\$25,000,000	\$20,156,000	Authorized Amount- ARRA Amount Revised
09308	Hudson	Rt 440, JFK Blvd. to 22nd St, Resurfacing, Construction	MP 18.9 to 20.3	Project will provide for resurfacing along project limits.	\$3,800,000	\$3,398,000	Authorized Amount- ARRA Amount Revised
03316	Mercer/Middlesex/Monmouth	Median Crossover Crash Prevention - Contract #10, Construction	Various	Contract # 10 will protect about 5.14 miles of Route 18, from MP 16.56 to MP 19.20, MP 24.30 to MP 25.2; and MP 28.70 to MP 30.70; and 4.64 miles of Route I-95, from MP 0.55 to MP 2.22 and from MP 5.8 to MP 8.77 where cross median accidents have occurred.	\$4,700,000	\$4,554,000	Authorized Amount- ARRA Amount Revised

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03316	Essex/Morris	Median Crossover Crash Prevention - Contract #11, Construction	Various	Projects will protect about 5.05 miles of Route 24, from MP 1.35 to MP 1.6, MP 1.82 to MP 5.0; and MP 5.2 to MP 6.82 and 3.77 miles of Route I-280, from MP 1.1 to MP 1.7 and from MP 2.3 to MP 3.2, and MP 5.2 to MP 7.47 where cross median accidents have occurred.	\$6,300,000	\$2,946,000	Authorized Amount-ARRA Amount Revised
9359	Mercer/Monmouth	I-195, NJ Turnpike to East of Imlaystown-Hightstown Rd., Construction	EB: 7.24 - 12.07; WB: 9.25 - 12.0	Mill 3" Pave 5", Guiderail, Drainage (Inlet & Manhole Extension Frames/Reconstruction). Resurface Bridge Decks.	\$15,000,000	\$15,000,000	STIP Amendment approved by DVRPC/NJTPA
X35A1	Various	Rail-Highway Grade Crossing Program, Federal	Various	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.	\$3,000,000	\$3,000,000	STIP Modification approved by NJTPA
New Jersey State Highway Projects				Sub-Total	\$759,860,000	\$455,822,537	
X107	Statewide	Transportation Enhancements, ERC	N/A	This program provides federal funding for projects such as scenic enhancements, historic preservation, and bicycle and pedestrian improvements	\$6,535,892	\$6,535,892	Amount available for Project Programming
X107	Hudson	Castle Point Walkway, Hudson County	NA	This project will provide for the construction of the continuation of the Hudson River Waterfront Walkway in Hoboken in front of Stevens Institute. The project is sponsored by NJ Department of Environmental Protection in conjunction with Stevens Institute. The following special Federal appropriation was allocated to this project. SAFETEA-LU, \$800,000 (available 20% per year), and FY06 Appropriation Bill (\$0.75 million).	\$1,550,000	\$1,902,500	Authorized Amount-ARRA Amount Revised
X107	Morris	Turkey Brook Park Pathway, Morris County	NA	Construct Bicycle/Pedestrian Path facility.	\$198,165	\$180,150	Authorized Amount-ARRA Amount Revised
X107	Gloucester	Paulsboro Pedestrian Streetscape - Phase 2, Gloucester County	NA	Construction of Streetscapr improvements in the central business district.	\$425,090	\$425,090	Authorized Amount-ARRA Amount Revised
X107	Camden	Kings Highway(CR 551) Streetscape, Camden County	NA	Construction of curbing, sidewalks, brick pavers, benches, receptacles and trees from Green Avenue to Rt. 168	\$243,245	\$243,245	Authorized Amount-ARRA Amount Revised

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X107	Camden	Market Street Streetscape, Camden County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$485,649	\$485,649	Authorized Amount-ARRA Amount Revised
X107	Camden	Burlington Street Streetscape, Camden County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$523,814	\$523,814	Authorized Amount-ARRA Amount Revised
X107	Union	Broad Street Streetscape, Union County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$1,015,894	\$1,015,894	Authorized Amount-ARRA Amount Revised
X107	Burlington	The Mount - Pedestrian Safety & Beautification Improvement, Burlington County	NA	Construction of Pedestrian Safety & Beautification Improvement	\$160,000	\$160,000	
X107	Burlington	Market Street Gateway Improvements, Burlington County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$260,000	\$260,000	
X107	Camden	Mechanic Street & Clements Street Historic Preservation and Streetscape Improvements, Camden County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$570,000	\$570,000	
X107	Mercer	Stockton Street Historic District Streetscape Infrastructure Project, Mercer County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$1,690,000	\$1,690,000	
X107	Burlington	Cooper Street Gateway Project, Burlington County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$228,000	\$228,000	
X107	Gloucester	Glassboro Train Station Renovation, Gloucester County	NA	Renovation/restoring of Glassboro Boroughs Historic Train Station	\$1,000,000	\$1,000,000	
X107	Gloucester	Woodbury Pedestrian Safety and Way Finding Signage Project	NA	Installation of signs	\$194,000	\$194,000	
X107	Cape May	Woodbine Town Center Streetscape Improvement & Pedestrian Safety Program	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$450,000	\$450,000	
X107	Mercer	Hopewell Borough Streetscape Improvement Project - Phase II, Mercer County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$917,000	\$917,000	
X107	Camden	Broadway Street Streetscape Project between Hudson and Monmouth Streets, Camden County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$270,000	\$270,000	
X107	Salem	Elmer Train Station Renovation, Salem County	NA	Renovation/restoring of Elmer Train Station	\$395,000	\$395,000	
X107	Camden	Chestnut Avenue Pedestrian/Bikeway Extension, Camden county	NA	Construct Bicycle/Pedestrian Path facility.	\$150,000	\$150,000	
X107	Camden	Martin Luther King Boulevard Project, Camden County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$750,000	\$750,000	
X107	Cape May	Pacific Avenue Streetscape Improvements, Phase 5, Cape May County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$500,000	\$500,000	
X107	Warren	Main Street Sidewalks and Streetscape, Warren County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$631,000	\$631,000	
X107	Warren	Asbury Historic District Sidewalk Improvements, Warren County	NA	Construction of curbing, sidewalks, brick pavers, lighting and landscape.	\$76,000	\$76,000	

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		Transportation Enhancements Program		Sub-Total	\$19,218,749	\$19,553,234	
FSD09698	Burlington	Burlington County Resurfacing program: (1) Marne Highway (CR 537) from Hartford Road to Mt. Holly Bypass (2) Old York Road (CR660) from CR 543 to CR 678 and from CR 545 to CR 677 (3) Jacksonville-Hedding Road (CR 628) from CR 660 to 543	(1)MP 12.86 to 17.62 (2)MP 2.75 and 9.77 to 12.1 (3)MP 7.68 to 5.45	2" of surface course and resurfacing the milled area by 2" thick asphalt. All work will be done within the existing county Right of way. The relocation of the existing utilities will not be required. Also, the milling and resurfacing will occur within the existing pavement.	\$2,500,000	\$2,500,000	STIP Mod has been processed to combine three projects into one..
FSD09697	Burlington	Burlington County Traffic Signal Upgrade & Coordination: (1) Medford Township and Medford Lakes Borough Traffic Signal Upgrade & Coordination CR 541 (2) 15 Intersections - Burlington, Westhampton, & Willingboro Twps.	Various	Coordinate and upgrade existing signalized intersections on CR 541/Stokes Road in Medford Township and Medford Lakes Borough. 8 existing signalized intersections will be upgraded and coordinated with the existing Signal Coordination System in the County and operated from the County's Traffic Operations Center. Provide traffic signal coordination for improved vehicle progression. Detect and report traffic signal malfunctions. Automatically collect and archive traffic data. CCTV Cameras for incident management. Local intersection safety upgrades including left turn and pedestrian phasing. Coordination of fifteen intersections on Sunset Road, Levitt Parkway, and JFK Way. This existing system uses radio frequencies and will replace them with fiber optics. Coordinate and upgrade the traffic signals along Sunset Road, Levitt Parkway, and JFK Way in Burlington Township and Willingboro Township. This includes 15 existing signalized intersections that would be coordinated and added to the existing Traffic Signal Coordination System. Provide traffic signal coordination for improved vehicle	\$5,500,000	\$5,500,000	STIP Mod has been processed to combine two projects into one..
FSD09489	Gloucester	GlouCo - CR 555 Tuckahoe Road from Route 322 to Main Road in Franklin & Monroe Townships.	MP 31.3 to 25.8	The project will consist of milling 2.5" of existing roadway and resurfacing to restore milled pavement along CR 555 Tuckahoe Road from Hewitt Rd. to Main Rd. in Franklin & Monroe Twps.	\$4,125,000	\$4,127,000	Authorized Amount-ARRA Amount Revised
FSD09490	Gloucester	GlouCo - CR655 Fries Mill Road from Rt. 322 to CR 610 in Clayton & Monroe Townships.	MP 3.7 to 6.2	The project will consist of milling 2.5" of existing roadway and resurfacing to restore milled pavement along CR 655 Fries Mill Rd. from Rt. 322 to CR 610 in Clayton & Monroe Twps.	\$1,750,000	\$1,750,000	
FSD09491	Gloucester	GlouCo - CR 536 (aka Rt. 322) from CR 623 to CR618 in Harrison Township.	MP 12.4 to 14.4	The project will consist of milling 2.5" of existing roadway and resurfacing to restore milled pavement along CR 536 (aka Rt. 322) from CR 623 to CR 618 in Harrison Twp.	\$1,500,000	\$1,500,000	

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FSD09492	Gloucester	GlouCo - CR 553 Woodbury Glassboro Road from CR639 to Bethel Mill Road in the Borough of Pitman.	MP 42.7 to 43.2	The project will consist of milling 2.5" of existing roadway and resurfacing to restore milled pavement along CR 553 Woodbury-Glassboro Rd. from CR 639to Bethel Mill Road in the Borough of Pitman.	\$525,000	\$525,000	
FSD09493	Gloucester	GlouCo - CR655 Fries Mill Road from CR 689 to Rt. 322 in Washington & Monroe Townships.	MP 10.7 to 12.2	The project will consist of milling 2.5" of existing roadway and resurfacing to restore milled pavement along CR 655 Fries Mill Rd. from CR 689 to Rte. 322 in Washington & Monroe Twps.	\$800,000	\$804,000	Authorized Amount-ARRA Amount Revised
FSD09495	Gloucester	GlouCo - Signalization of South Main Street (Route 45) and Mullica Road (Old Route 322)	MP 17 to 17.6	Construction of a traffic signal at the intersection of South Main Street with Mullica Road (aka Old Mill intersection), pedestrian crossing and firehouse preemption to help alleviate congestion and safety at the intersection. Stop bars will be offset to allow for truck movements and new curb ramps and pedestrian facilities will be constructed. The project will also mill & overlay Rte. 45 on approaches to new signal.	\$400,000	\$400,000	
FSD09496	Gloucester	GlouCo - Countywide Upgrade of Pedestrian Crosswalk Facilities	Various	Gloucester County maintains over 100 traffic signals on over 400 miles of roadway. The County is requesting funding for the installation of pedestrian traffic signal countdown timers on all traffic signals that have not yet been retrofitted. The project would replace the existing old style standard WALK and DON'T WALK as well as the standard symbol HAND and WALKMAN pedestrian signals with the pedestrian countdown timers.	\$850,000	\$850,000	
FSD09497	Mercer	MercerCo - Olden Avenue (CR622) Safety Improvements	Various	Remove traffic signal equipment from median islands at three intersection on Olden Avenue, Ewing Township. Project also includes pedestrian safety enhancements as well as traffic signal operations improvements.	\$300,000	\$300,000	
FSD09499	Mercer	MercerCo - Pedestrian Signal Improvements	Various	Replace existing pedestrian indications with Countdown pedestrian indications & with ADA compatible push buttons with user feedback at 130 intersections.	\$600,000	\$600,000	STIP Mod has been processed to combine two projects into one..

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FSD09502	Mercer	Mercer County Pavement Surface Restoration Program	Various	Repair of visible pavement surface defects, retrofit existing curb pieces per N.J.A.C. 7.8 and NJ Stormwater Best management Practices Manual, milling and overlay of the roadway surface with Superpave HMA 9.5L64 Surface Course for 12 sites in Mercer County. Once resurfacing is completed, long-life pavement markings and two-way plowable raised pavement markers will be installed. Locations: Quakerbridge Road, Village Road to Hughes Drive (\$1,384,000); Princeton-Hightstown Road, Clarksville to Slayback (\$418,000); North Olden Ave from Parkside Ave to Prospect St (\$325,000); Princeton Avenue, Spruce St to Olden Ave (\$100,000); Whitehorse Avenue, Kuser Rd to Olden Ave (\$180,000); Arena Drive, Olden Ave to I-295 (\$462,000); Clarksville Road, Everett Drive to North Post Road (\$140,000); Nottingham Way, Route 33 to Five Points (\$225,000); West Broad Street, Greenwood to Louellen (\$140,000); East State Street, Chambers Street to Olden Avenue (\$200,000); Olden Ave, Clinton Ave to East State Street (\$198,000); Nottingham Way, Clinton Ave to East State Street (\$176,000).	\$3,948,000	\$3,948,000	STIP Mod has been processed to combine twelve projects into one..
FSD09519	Mercer	Mercer County Pavement Marking Enhancements	Various	Pavement Markings	\$200,000	\$200,000	
FSD09521	Camden	City of Camden Resurfacing -Phase 3	Various	This project involves the milling and resurfacing of six streets and the construction of one street. This work involves the construction of curb and sidewalks, drainage items and curb ramps. Euclid Avenue - Haddon Avenue to Kaighn Avenue, Erie Street - Point Street to North 9th Street, North 21st Street - Harrison Avenue to River Road, Cambridge Street - Harrison Avenue to River Road, North 3rd Street- Birch Street to State Street, North 4th Street - Elm Street to State Street	\$2,265,000	\$2,265,000	STIP Mod has been processed.
FSD09521A	Camden	Cleveland Ave Resurfacing	N/A	This project involves the milling and resurfacing of Cleveland Ave from North 30th Street to North 34th Street. This work involves the construction of curb and sidewalks, drainage items and curb ramps.	\$500,000	\$500,000	STIP Mod has been processed.
FSD09533	Camden	Camden County Guiderail Replacement Program	Various	Upgrade 40,000 LF of guardrail on Camden County roadways.	\$4,000,000	\$4,000,000	

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FSD09692	Mercer	City of Trenton - Broad Street - Ferry to Lafayette	MP 42.26 to 42.71	The project consists of milling of 3" of existing paving to concrete base & resurfacing with 3" of HMA. The paving width will be the same as exists between existing curbs. Inlet castings will be changed to comply with present NJDEP Regulations. The existing roadway is in very poor condition and Broad Street is a major North-South artery through Trenton and is also NJ Route 206.	\$1,000,000	\$1,000,000	
FSD09691	Mercer	City of Trenton - ADA Ramps	Various	The City of Trenton is under court order to install ADA compliant ramps at all intersections in the City. To date, the City has installed over 1,000 ramps and has approximately 1,200 remaining. This project will provide for the installation of 145 ramps at various locations in Trenton. The project includes the removal of curb and sidewalk at each intersection, installing new curbing with ADA depression and replacing the sidewalk and the detectable warning surface, repaving the gutter to meet the ADA requirements.	\$500,000	\$500,000	
FSD09524	Mercer	City of Trenton - Bellevue Avenue. Calhoun to Willow.	MP 1.09 to 1.30	The project consists of milling the existing paving to concrete base 3"± and resurfacing with 3" of HMA. The paving width will be the same as exists. The paving is in poor condition and Bellevue Ave. is a bus route and major access to Mercer Hospital located west of the project area on Bellevue Ave. The project is the third phase of Bellevue Avenue resurfacing.	\$420,000	\$420,000	
Sub-Total					\$31,683,000	\$31,689,000	
DVRPC Local Projects							
98516	Atlantic	Tuckahoe Road NJT Bridge (AKA Jim Lee Crossing), Cape May Branch Rail Line	N/A	This project will provide for a bridge replacement on essentially the same alignment. The existing structure has two 12-foot travel lanes with three-foot shoulders and will be demolished. This project will be bicycle compatible.	\$7,472,000	\$7,472,000	STIP Amendment has been approved by SJTPO
FSS09685	Cape May	Cape May County Bridge Painting Program: Ocean Drive(CR 619) over Grassy Sound and Townsends Inlet	MP 0.4 to 0.6 MP 10.6 to 10.8	The project consists of removing existing coatings (grease and red lead) and rust buildup from the steel components of the bridge including the superstructure and bridge railing and recoating the steel with organic zinc - rich primer, a high build epoxy immediate coat and an urethane finish coat; constructing a temporary containment system; and maintenance and protection of traffic.	\$3,950,000	\$3,950,000	

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FSS09686	Cumberland	Cumberland County ARRA Road Program: Cornwell Drive (CR622), Irving Avenue (CR552), Sherman Avenue (CR552), Wade Blvd (CR678), West Avenue (CR607), West Park Drive (CR621), Wheaton Ave.(CR555)	Various	Mill & overlay existing pavement only; update with eco drainage heads; install long life traffic stripes and markings on pavement; install RPM on pavement, provide new curb pieces at existing inlets to conform to current storm water mgmt. standards; replace existing curb and sidewalk for ADA compliance; Remove and replace existing bean guide rail, end terminals and non-vegetative surface for upgrade to current NJDOT standards.	\$2,350,000	\$2,350,000	Authorized Amount-ARRA Amount Revised
FSS09553	Cumberland	S. East Avenue, Chestnut Ave. to Landis Ave.	N/A	Rehab of existing concrete road joint repair, curb & gutter repair, and bituminous overlay.	\$1,069,000	\$1,069,000	
FSS09556	Salem	CR 667 Harmersville - Pecks Corner Rd	MP 2.6 to 4.6	Resurfacing and various safety improvements	\$838,000	\$838,000	
		SJTPO Local Projects		Sub-Total	\$15,679,000	\$15,679,000	
FS09393	Bergen	Court Street Bridge over the Hackensack River, Bergen County	NA	This project provides for the rehabilitation of the Court Street Bridge over the Hackensack River in Essex County. The existing bridge is a center-bearing swing span Warren thru truss bridge with two steel girder approach spans supported on a concrete structure. The overall length of the structure is 316 feet. The bridge will be dismantled, and the approach spans will be reconstructed using concrete box beams. The mechanical and electrical equipment will be completely rehabilitated or replaced. The sufficiency rating is 1.	\$16,788,490	\$16,788,490	
FSN09680	Essex	Resurfacing - Essex County	NA	This project will entail milling and resurfacing of county roadways. Additional work items would include any required resetting and/or reconstruction of manholes, inlets, replacement of inlet curb pieces and installation of bicycle safe inlet grates, replacement of existing traffic signal loop detectors, crosswalk improvements such as installation of barrier free access ramps and detectable warning surface plates, sidewalk and curb restoration, cleaning of existing drainage systems, re-striping of traffic lines, stop bars and pedestrian crossings. These roadways are rated with poor surface pavement conditions and requires immediate roadway resurfacing	\$9,875,917	\$9,875,917	

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98551	Hudson	Baldwin Avenue Project, Hudson County	NA	The existing road will be realigned and widened to accommodate increased traffic due to improvements along the waterfront.	\$1,000,000	\$1,000,000	
08436	Hudson	Union City Street Improvements and Traffic Signal Replacement, Hudson County	NA	This project will provide for improvements to Summit Ave. between 7th and 11th Streets. The improvements will include replacement of concrete curbing and sidewalks, a stamped colored concrete accent strip, installation of shade trees, milling and paving of the roadway, and replacement of the pavement markings and line striping. The project may also include the installation of imprinted crosswalks.	\$1,000,000	\$1,000,000	
FSN09462	Hudson	Improvements to Pedestrian Indications on Route 501, JFK Boulevard, Hudson County	NA	This project provides improvements to pedestrian indications along John F. Kennedy Blvd. East from 18th Street to 27th Street in North Bergen Township and the City of Union City. All existing pedestrian indications will be replaced with incandescent-look countdown LED units. The roadway is about 60 feet wide and has four traffic lanes with parking on both sides and no median. The length of the project is approximately 2,600 LF and contains about 9 intersections.	\$70,000	\$70,000	
FSN09463	Hudson	Improvements to Pedestrian Indications on Route 681, Paterson Plank Road, Hudson County	NA	This project provides improvements to pedestrian indications along John F. Kennedy Blvd. East from the Manhattan Avenue/South Wing Viaduct to Columbia Avenue in the City of Jersey City and North Bergen Township. All existing pedestrian indications will be replaced with incandescent-look countdown LED units. The roadway is about 35 feet wide and has two traffic lanes with parking on both sides and no median. The length of the project is approximately 9,500 LF and contains about 11 intersections.	\$110,000	\$110,000	
FSN09464	Hudson	Improvements to Pedestrian Indications on Route 690 and Route 501 JFK Boulevard, Hudson County	NA	This project provides improvements to pedestrian indications along John F. Kennedy Blvd. East from W. 1st Street to W. 57th Street in the City of Bayonne. All existing pedestrian indications will be replaced with incandescent-look countdown LED units. The roadway is about 60 feet wide and has four traffic lanes with parking on both sides and no median. The length of the project is approximately 19,200 LF and contains about 44 intersections.	\$370,000	\$370,000	

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FSN09465	Hudson	Improvements to Pedestrian Indications on Routes 693, 505 and 677 JFK Boulevard East (Baldwin to Woodcliff), Hudson County	NA	This project provides improvements to pedestrian indications along John F. Kennedy Blvd. East from the South Marginal Highway through Wall Street / Woodcliff Avenue, in Guttenberg, North Bergen, Weehawken and West New York. All existing pedestrian indications will be replaced with incandescent-look countdown LED units. The roadway is about 50 feet wide and has two traffic lanes with parking on both sides and no median. The length of the project is approximately 17,700 LF and contains about 26 intersections.	\$175,000	\$175,000	
FSN09467A	Hudson	Roadway Resurfacing - Newark Avenue, Jersey City	NA	Under the Newark Avenue Roadway Improvements, the proposed streetscape from Coles St. to the Hudson County Bridge west of 7th Street consists of the replacement of existing curb, construction of new ADA mandated curb ramps with detectable warning surfaces (DWS), replacement of existing sidewalk with new concrete sidewalk, replacing existing aluminum and timber streetlights with energy efficient decorative lights, resetting of existing parking meters on powder coated black poles, new trees in 5' x 5' pits, installation of decorative benches and trash receptacles, and depending on field conditions the reconstruction of vaults/coal chutes under the sidewalks. This section will also be milled and paved and phased into the general milling and paving portion from the Hudson County Bridge to Summit Avenue. The proposed improvements will include the construction of ADA mandated curb ramps with DWS and associated curb and sidewalk at deficient intersections, replacement damaged or deteriorating curb and sidewalks at miscellaneous locations, and depending on field conditions, possible drainage inlet grates, casting and manhole replacement, installation of new traffic signs behind the curb and traffic stripes and markings, including polymerresin crosswalks at certain selected locations, and replacement of loop detectors with video image detectors. The roadway will not be widened.	\$4,308,397	\$4,308,397	STIP Modification approved by NJTPA

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FSN09467B	Hudson	Roadway Resurfacing - Slip Avenue, Jersey City	NA	The proposed project consists of 2" of pavement milling, 2" of resurfacing, and, depending on field conditions, possible drainage inlet and manhole replacement, installation of handicapped curb ramps with detectable warning surfaces, replacement of storm flow grates and obsolete or deteriorated catch basins and catch basin castings, in-kind replacement of concrete curbs and sidewalks, installation of new traffic signs behind the curb, and traffic stripes and markings along 0.18 miles of Sip Avenue between John F. Kennedy Boulevard and Bergen Avenue. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. Any new grates will be bicycle-friendly. The roadway will not be widened. Work is not anticipated to extend below the pavement box. No utility relocation or guiderail are proposed.	\$250,000	\$250,000	STIP Modification approved by NJTPA
FSN09468	Hudson	Route 501, JFK Boulevard Improvement, Hudson County	NA	Roadway resurfacing of Route 501 JFK Boulevard - Section 17, (W52nd Street to Neptune Avenue). The current condition of the pavement ranges from fair to poor with numerous pavement cracks and rutting from heavy truck traffic. Construction will include complete roadway resurfacing (2" milling and 2" HMA overlay) with traffic stripes and markings. Handicap ramps and Eco-compliant inlet curb pieces will be installed or replaced where necessary. The roadway is an urban minor arterial with a speed limit of 25MPH and runs from north to south through the entire county. The curb to curb width is about 60 feet with parking generally permitted on both sides. The roadway has curb and sidewalks on both sidewalks. The length of the project is about 4,700 LF. Near the Bayonne/Jersey City border, Kennedy Boulevard intersects with the Route 440 connection ramps.	\$580,411	\$580,411	

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FSN09473	Hudson	Route 681, Paterson Plank Road Resurfacing, Hudson County	NA	Roadway resurfacing of Route 681 Paterson Plank Road, JFK Boulevard to So App 14th Street. The current condition of the 18 year old pavement ranges from fair to poor with numerous pavement cracks and scaling. Construction will include complete roadway resurfacing (2" milling and 2" HMA overlay) with traffic stripes and markings. Handicap ramps and Eco-compliant inlet curb pieces will be installed or replaced where necessary. The roadway is an urban minor arterial with a speed limit of 25MPH and generally runs from south-east to north-west of the county. The curb to curb width is about 39 feet. In this area Paterson Plank Road has two traffic lanes with parking on both sides. The length of the project is about 3,600 LF. About a third of the project runs through Washington Park (County). The limits for Paterson Plank Road (CR681) Resurfacing are from JF Kennedy Blvd to South Approach to 14th Street Viaduct) Jersey City & Union City.	\$250,000	\$250,000	
FSN09683	Hudson	Secaucus Resurfacing - Secaucus Rd, Seaview Ave & Paterson Plank Rd	NA	This project will include complete roadway resurfacing (variable depth milling and HMA overlay) with traffic striping, signs and marking along with concrete curb replacement. Handicapped ramps and NJDEP compliant inlet curb heads will be installed or replaced where needed. Additional storm drainage will be added to supplement the existing drainage system.	\$932,000	\$932,000	
FSN09684	Hudson	Bayonne Resurfacing - Avenue C from 1st St to 18th St	NA	This project will include complete roadway resurfacing (variable depth milling and HMA overlay) with traffic striping, signs and marking along with concrete curb replacement. Handicapped ramps and NJDEP compliant inlet curb heads will be installed or replaced where needed. Additional storm drainage will be added to supplement the existing drainage system.	\$1,293,000	\$1,293,000	

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FSN09472	Hudson	Route 678 Secaucus Road Resurfacing	NA	Secaucus Road Construction will include complete roadway resurfacing (2" milling and 2" HMA overlay) with traffic stripes, signs and markings. Handicap ramps and Eco-compliant inlet curb pieces will be installed or replaced where necessary. . The limits are from 300 feet west J F Kennedy Boulevard to County Avenue, Jersey City, North Bergen, Secaucus and Union City. Actual limits of pavement resurfacing will be from 300 feet west of JF Kennedy Boulevard to US Routes 1&9 east project limit and from US Routes 1&9 west project limit to County Avenue. The US Routes 1&9/Secaucus Road interchange (about 1000 LF) will not be paved, since it is recent project and in good condition. Additionally, no work will take place on the NJ Turnpike Bridge along Secaucus Road.	\$950,000	\$950,000	
FSN09470	Hudson	Route 659 Fish House Road Resurfacing	NA	Fish House Road construction will include complete roadway resurfacing (2" milling and 2" HMA overlay) with traffic stripes, signs and markings. Eco-compliant inlet grates and curb pieces will be installed or replaced where necessary. The limits are from the terminus of ramps to Route 7 to the limit of paving (near PSE&G) from the recent Central Avenue resurfacing project performed by the county in 2008.	\$275,000	\$275,000	
FSN09474	Hunterdon	Pavement Rehabilitation Program, Hunterdon County	NA	The project will include milling and delaminating existing surface course 2 inches and resurfacing with a 2 inch lift. Minor base course repairs will be made as needed. All existing storm drainage inlets will be modified to conform to current Stormwater requirements. In addition all pavement markings inclusive of the bicycle lanes will be delaminating with long life epoxy traffic paint. Raised pavement markers will be added to center lane striping. All traffic signing will be inspected and replaced as needed.	\$3,720,000	\$3,720,000	

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FSN09681	Middlesex	Guiderail Installation/Replacement Program, Middlesex County	NA	A Countywide evaluation of guiderails along all county routes was performed and reported in an April 2002 final report. The report identified the locations where new guiderails were warranted and existing guiderails were not in conformance with current standards. This project includes safety enhancements such as installation of new guiderail at warranted locations, replacement and/or upgrades to existing guiderail and end treatments as well as approach guiderail, approach guiderail terminals, transitions and bridge rail on county bridges and culverts to meet current standards.	\$6,731,000	\$6,731,000	
FSN09440	Middlesex	Roadway Resurfacing Program, Middlesex County	NA	This project consists of milling and resurfacing various roads in Middlesex County. This is a planned strategy of cost effective treatments to an existing roadway system that preserves the system, retards future deterioration, and maintains or improves the functional condition of the system without increasing structural capacity.	\$7,513,804	\$7,513,804	
FSN09439	Monmouth	Roadway Resurfacing Program, Monmouth County	NA	This program will provide for the rehabilitation of approximately 29 miles of roadways at 11 different sites. Most of the targeted road sections are near or have reached the end of their preferred resurfacing life schedule and are showing signs of deterioration. Work to be performed includes milling, paving targeted sections with hot mix asphalt, installing all necessary long life pavement markings and raised pavement markers, and constructing required public sidewalk ramps. Roadways targeted for rehabilitation include sections of CR 16, CR 18, CR 520, CR 524, CR 527, and CR 537.	\$5,438,000	\$5,438,000	

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FSN09438	Monmouth	County Bridge S-31, Priority 1 Structural Steel Repairs, Monmouth County	NA	This project will repair structural steel elements on the Oceanic Bridge (S-31), a 57 span bridge with a double link deck girder bascule span built in 1939 and reconstructed in 1970. This bridge carries County Route 8A (Bingham Avenue – Locust Point Road) over the Navesink River in the Borough of Rumson. The steel components of the bridge are in very poor condition with extensive corrosion, section loss, and fatigue damage. Corrective action will include blast cleaning, painting, cover plate repairs, and the replacement of deteriorated cross-bracing members.	\$1,300,000	\$1,300,000	
FSN09437	Monmouth	County Bridge MN-10 Reconstruction and Rehabilitation of Millhurst Dam, Monmouth County	NA	This project will reconstruct the CR-527 (Sweetmans Lane) bridge (MN-10) over Manalapan Brook in Manalapan Township, and the adjacent Millhurst Dam and spillway. The existing roadway is supported by the dam and the bridge, constructed in 1953, passes over its spillway. The existing road fails to meet current standards and the bridge currently has a 10-ton weight limit. This project will widen CR-527 to current standards and realign it to avoid interference with an historic mill building. The earthen embankment dam will be widened to accommodate the new road geometry. The spillway walls will be replaced with a new reinforced concrete structure. A sidewalk will be added.	\$1,945,932	\$1,945,932	
FSN09436	Monmouth	Upgrade of Electrical Components at Signalized Intersections, Monmouth County	NA	This project would upgrade existing signalization equipment at numerous intersections countywide. A number of signalized intersections are operating at a low level of service due to technologically obsolete equipment. This project would upgrade several signal systems with up-to-date electronic components including, but not limited to, phase controllers, menu driven voltage monitors, battery back-up systems, camera detection systems, vehicular signal indications, pedestrian signal indications, pedestrian push button assemblies, preemption equipment and ancillary electrical components.	\$3,000,000	\$3,000,000	

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FSN09435	Morris	Chester Branch Railroad Rehabilitation, Morris County	NA	This project will rehabilitate four miles of the Chester Branch Railroad. The present condition of the track has caused numerous derailments, negatively impacting the line's customers and compromising the safety of train crews. This project will include track change out, tie replacements, new ballasts, 3 #8 switches-complete, 3 #8 switch timbers, 1 #8 turnout, surfacing of the entire right of way, new runarounds and turnouts, brush cutting, wood chipping, and tie removal.	\$5,800,000	\$5,800,000	
FSN09434	Morris	Intersection Improvements, Morris County	NA	This project will improve two intersections in the Township of East Hanover: CR-632 (Ridgedale Avenue) at Deforest Avenue and Ridgedale Avenue at Troy Road. Faulty and failing signal equipment is causing delays at these intersections. Proposed improvements at the Deforest Avenue intersection include a total replacement of the traffic signal equipment, the addition of a right turn lane from northbound Ridgedale onto Deforest, new pavement markings to allow for opposing left turn lanes on Ridgedale, wheelchair accessible curb ramps (with NJDOT-approved detectable warning devices), pedestrian push buttons and countdown pedestrian signals. Proposed improvements at the Troy Road intersection include a partial replacement of signal equipment.	\$350,000	\$350,000	
FSN09433	Morris	Mendham Road, Indianhead Road to Kadena Road, Resurfacing, Morris County	9.01 to 10.51	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along 1.5 miles of Mendham Road (CR 510) between Indianhead Road and Kahdena Road. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$486,732	\$486,732	STIP Modification approved by NJTPA- Authorized Amount- ARRA Amount Revised

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FSN09433A	Morris	Columbia Turnpike, Resurfacing, Morris Avenue to Park Avenue, (CR 510), Morris County	12.9 to 14.23	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along 1.09 miles of Columbia Turnpike (CR 510) between Morris Avenue and Park Avenue. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$490,000	\$490,000	STIP Modification approved by NJTPA
FSN09433B	Morris	East Main Street, Resurfacing, Hilltop Road/Mountain Avenue Intersection to Cold Hill Road, (CR 510), Morris County	4.83 to 5.83	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along one mile +/- of East Main Street (CR 510) between the Hilltop Road/Mountain Avenue intersection and Cold Hill Road. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$290,000	\$290,000	STIP Modification approved by NJTPA
FSN09433C	Morris	Glen Alpine Road, Resurfacing, US 202 to Lee's Hill Road, (CR 646), Morris County	4.25 to 5.98	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along 1.73 miles of Glen Alpine Road (CR 646) between Route 202 and Lee's Hill Road. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$405,000	\$405,000	STIP Modification approved by NJTPA
FSN09433D	Morris	Route 202, Main Street, Barney Lane to Boonton Turnpike, Resurfacing, Morris County	58.8 to 60.35	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along 1.55 miles of Main Street (Route 202) between Barney Lane and Boonton Turnpike. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$330,000	\$330,000	STIP Modification approved by NJTPA

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FSN09433E	Morris	Route 202, Main Street, Abbott Road to Washington Court, Resurfacing, Morris County	57.1 to 57.67	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along .62 miles of Main Street (Route 202). All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadways will not be widened.	\$200,000	\$200,000	STIP Modification approved by NJTPA
FSN09433G	Morris	Village Road, Lee's Hill Road to 1.3 miles East, Resurfacing (CR 646), Morris County	5.98 to 7.28	The proposed project consists of 2" of pavement milling, 2" of resurfacing, drainage inlet replacement, traffic stripes and loop detector replacement along 1.3 miles +/- of Village Road (CR 646) beginning at Lee's Hill Road and running 1.3 miles east. All non-compliant storm drain inlets that come into contact with resurfacing work will be replaced pursuant to New Jersey Pollutant Discharge Elimination System requirements. All work will be done within the limits of the existing pavement and the roadway will not be widened.	\$274,000	\$274,000	STIP Modification approved by NJTPA
FSN09432	Morris	Traffic Signal Improvements-Littleton Road/Parsippany Boulevard, Morris County	NA	The project is at the intersection of Littleton Road/Parsippany Boulevard and Parsippany Road(CR511)/ Littleton Road (CR 630). This project consists of the partial replacement of out dated traffic signal equipment in order to eliminate continual delays caused at the intersection due to faulty and failing signal equipment and a poor lane configuration. The existing loop detector system will be replaced with a video detection system. The project includes a minor widening to the Littleton Road (Legis Route 202) eastbound approach to accommodate right turn movements in a separate lane. Additionally the project will replace pavement markings on the eastbound and westbound approaches to the intersection. Curb ramps will be installed on the southwest corner of the intersection.	\$200,000	\$200,000	

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FSN09431	Morris	Traffic Signal Improvements-West Hanover Avenue and Burnham Road, Morris County	NA	This project is at the intersection of West Hanover Avenue and Burnham Road - Stiles Avenue and consists of the total replacement of out dated traffic signal equipment in order to eliminate continual delays. The existing loop detector system will be replaced with a video detection system. An emergency pre-emption device will be included for the adjacent fire house, which will expedite emergency fire calls. Minor changes are being made to the corner radii, including curb ramps. Other improvements include restriping, new energy efficient signal heads, new wiring, poles, emergency back-up system, and pedestrian safety improvements.	\$200,000	\$200,000	
FSN09459	Essex	Roadway Resurfacing Program, City of Newark	NA	This program entails the construction of roadway improvements and resurfacing at various locations throughout Newark. Sidewalk, curbing and minor drainage improvements will take place along the project limits as deemed required. Handicap ramp repair and replacement, as needed, will be include in this project. No right-of-way acquisition is anticipated for this project.	\$4,894,357	\$4,894,357	
FSN09460	Essex	Traffic Signal Improvements-Wilson Avenue and Rome Street, City of Newark	NA	This traffic signalization project will address the continuing issue excessive delays and congestion in this area of Newark. The project will provide for updated traffic signals at the intersection of Wilson Avenue and Rome/Jabez Street as well as the replacement of traffic controllers and the development of new signal timing plans.	\$300,000	\$300,000	
FSN09430	Ocean	Beaver Dam Bridge Painting, Ocean County	NA	This project consists of the painting of the Beaver Dam Bridge in order to halt deterioration and maintain structural integrity. The structure needs to be blasted clean to remove scale, rust and pitting. The hydraulic drawspan bridge is comprised of two main steel girders, steel floor beams and steel elements for bracing.	\$575,000	\$575,000	

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FSN09682	Ocean	Roadway Resurfacing Program, Ocean County	NA	This pavement overlay project entails a 2 ½" mill and 2 ½" Superpave Hot Mix Asphalt resurfacing of various roadways in Ocean County. This resurfacing work is necessary to remove existing surface cracking and pavement oxidation. This work will extend and preserve the pavement life to prevent costly future full reconstruction work. All construction will remain within existing curbs or edge of pavement. This road is currently in compliance with AASHTO design standards and has minimum 8' shoulder lanes. Incidental construction shall include pavement striping, upgrading guiderail terminal end treatments to meet current standards, upgrading stream flow stormwater grates to bicycle safe stormwater grates and installing 'eco' retro fit plates on curb inlets currently lacking such features in order for all inlet structures to comply with the current NJDEP stormwater regulations.	\$2,645,612	\$2,645,612	
09300	Ocean	Reconstruction of Route 539 at the New Fort Dix Entrance, Ocean County	NA	The project will widen and resurface/reconstruct 1500 feet of Ocean County Route 539 to provide left turn lanes and right turn acceleration/deceleration lanes to the new Fort Dix entrance for the Consolidated Logistics and Training Facility for the NJ Army National Guard, Lakehurst Naval Air Engineering Station.	\$150,000	\$197,000	Authorized Amount-ARRA Amount Revised
FSN09419	Ocean	Replacement of Beach Boulevard Bridge, Ocean County	NA	The Beach Blvd. Bridge #1 is a five span, timber pile supported, voided box beam bridge built in 1967. The voided box beam superstructure is showing signs of deterioration, thru longitudinal cracks and rust stains from interior reinforcement. The overall rating of the structure is FAIR due the deteriorating superstructure, however, the bridge lane width is restricted to keep live load off beams that have failed. The proposed replacement will be concrete, the design would differ from the original in that the five spans would be reduced to four spans and there would be only three pile bents within the waterway. These three pile bents would be concrete filled pipe piles, rather than timber. Replacement will be on the existing alignment.	\$5,406,157	\$5,406,157	
FSN09564	Ocean	Safety Upgrade Replacement of Bridge Guiderail End Treatments at 82 Bridges, Ocean County	NA	This project will upgrade the existing end treatments of the guide rails on 82 bridges to extruder end sections. This will bring each bridge with guide rail to Federal standards.	\$925,000	\$925,000	

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FSN09417A	Passaic	Resurfacing Program, Passaic County, Contract 1, (Ringwood-West Milford)	NA	The Resurfacing Project consists of the milling of existing 2-inches of existing asphalt surface course, and replacement with 2-inches of new Hot Asphalt Riding Surface Course; staying within the existing pavement limits. Some roadways will not require milling, only a 2-inch Hot Mix Surface Course overlay. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated Pavement Lines and Markings, with long-life Thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates.	\$1,077,000	\$1,077,000	STIP Modification approved by NJTPA
FSN09417B	Passaic	Resurfacing Program, Passaic County, Contract 2, (Wayne)	NA	The Resurfacing Project consists of the milling of existing 2-inches of existing asphalt surface course, and replacement with 2-inches of new Hot Asphalt Riding Surface Course; staying within the existing pavement limits. Some roadways will not require milling, only a 2-inch Hot Mix Surface Course overlay. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated Pavement Lines and Markings, with long-life Thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates.	\$804,000	\$804,000	STIP Modification approved by NJTPA

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FSN09417C	Passaic	Resurfacing Program, Passaic County, Contract 3, (Hawthorne/North Haledon)	NA	Proposed improvements consist of guiderail replacement and 1.5" pavement overlay at the following locations: Colfax Road (CR 687) Vale Road through Terhune Drive; Fairfield Road (CR 670) NJ Route 23 South through US route 46 West. Proposed improvements consist of guiderail replacement and milling 2" and paving 2" at the following location: Preakness Avenue (CR 666) Valley Road through Garside Avenue. Proposed improvements consist of milling 2" and paving 2" at the following location: Colfax Road (CR 687) Paterson-Hamburg Turnpike through Tulip Terrace. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated Pavement Lines and Markings, with long-life Thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Guiderail replacement will occur on vegetated surface and will include crashworthy end Treatments, meeting Federal Standards.	\$516,000	\$516,000	STIP Modification approved by NJTPA

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FSN09417D	Passaic	Resurfacing Program, Passaic County, Contract 4, (Little Falls)	NA	<p>Proposed improvements consist of milling 2" and paving 2" at the following locations: Diamond Bridge Avenue (CR 654) Goffle Road to Lafayette Avenue; Lafayette Avenue (CR 665) Diamond Bridge Avenue to Goffle Road; North 8th Street (CR 657) Goffle Road to Prescott Avenue; Warburton Avenue Goffle Road to Lafayette Avenue.</p> <p>Proposed improvements consist of 1 1/2" pavement overlay at the following locations: Squaw Brook Road (CR 671) Oakdale Road south to High Mountain Road. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated Pavement Lines and Markings, with long-life Thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.</p>	\$425,000	\$425,000	STIP Modification approved by NJTPA

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FSN09417E	Passaic	Resurfacing Program, Passaic County, Contract 5, (Totowa/Woodland Park)	NA	Proposed improvements consist of milling 2" and paving 2" at the following locations: Long Hill Road (CR 631) Notch Road through Lower Notch road; Main Street (CR 631) Essex County line through NJ Route 23; Main Street (CR 631) Montclair Avenue through Wilmore Avenue; Francisco Avenue (CR 612) Ridge Road through Long Hill Road. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavementlines and markings, with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.	\$560,000	\$560,000	STIP Modification approved by NJTPA

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FSN09417F	Passaic	Resurfacing Program, Passaic County, Contract 6, (West Milford/Pompton Lakes/Bloomingdale)	NA	<p>Proposed improvements consist of milling 2" and paving 2" at the following locations: Riverview Drive (CR 640) Railroad Bridge through Totowa/Wayne line; Totowa Road (CR 640/644) Union Boulevard through Lincoln Street; Weasel Drive Road (CR 634) Rifle Camp Road through Woodland Park/Clifton Line; Browertown Road (CR 635) Lackawanna Avenue through Mulrooney Circle. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings, with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.</p>	\$703,000	\$703,000	STIP Modification approved by NJTPA

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FSN09417G	Passaic	Resurfacing Program, Passaic County, Contract 7, (Paterson/Haledon)	NA	Proposed improvements consist of milling 2" and paving 2" at the following locations: Main Street (CR 694) Reeve Avenue through Reeve Bridge (Bloomingdale); Paterson-Hamburg Turnpike (CR 689/511 Alt.) Morris County line through Wayne line (Pompton Lakes); Union Valley Road (CR 513) County Culvert PC-432 through Plymouth Avenue (West Milford); Macopin Road (CR 639) Mountain Springs Road through Echo Lake Road (West Milford). Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings, with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head casting to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.	\$481,000	\$481,000	STIP Modification approved by NJTPA

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FSN09417H	Passaic	Resurfacing Program, Passaic County, Contract 8, (Paulison Avenue - Peach Street to River Drive)	NA	<p>Proposed improvements consist of milling 2" and paving 2" at the following locations: Grand Street (CR 638) McBride Avenue through New Street, Paterson; Lakeview Avenue (CR 623) Crooks Avenue through Maryland Avenue (I-80 Bridge), Paterson; West Broadway Avenue (CR 673) Union Avenue through Katz Avenue (Paterson, Haledon); Spruce Street (CR 639) Grand Street through McBride Avenue (Paterson); Front Street (CR 666) Wayne Avenue through Preakness Avenue (Paterson); Madison Avenue (CR 649) Main Street through Tenth Avenue (Paterson); Belmont Avenue (CR 675) Burhans Avenue through Haledon Avenue (Haledon). Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.</p>	\$540,000	\$540,000	STIP Modification approved by NJTPA

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FSN09417J	Passaic	Resurfacing Program, Passaic County, Contract 9, (Clifton)	NA	Proposed improvements consist of milling 2" and paving 2" on Paulison Avenue between Peach Street and River Drive in Passaic City, Passaic County. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.	\$1,178,000	\$1,178,000	STIP Modification approved by NJTPA
FSN09417K	Passaic	Resurfacing Program, Passaic County, Contract 10, (Clifton-Paterson)	NA	Proposed improvements consist of milling 2" and paving 2" at the following locations: Broad Street (CR 509) Allwood Road through Van Houten Avenue; Broad Street (CR 509) Hazel Street through Grove Street; Grove Street (CR 623) Broad Street through US 46 East ramp; Grove Street (CR 623) NJ Route 3 through Essex/Passaic County line; Valley Road (CR 621) Stanley Street through Clifton/Paterson municipality line. Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.	\$523,000	\$523,000	STIP Modification approved by NJTPA

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FSN09417L	Passaic	Resurfacing Program, Passaic County, Contract 11, (Wayne)	NA	<p>Proposed improvements consist of milling 2" and paving 2" at the following locations: Mount Prospect Avenue (CR 609) Allwood Road through Van Houten Avenue; River Road (CR 624) Essex County line through Oak Street/Railroad underpass; Clifton Avenue (CR 611) Paulison Avenue through Van Houten Avenue; Clifton Avenue (CR 611) Getty Avenue through Lexington Avenue; Crooks Avenue (CR 630) Lakeview Avenue through NJ Route 20/US Route 46; Crooks Avenue (CR 630) Hazel Street through Wabash Avenue.</p> <p>Proposed improvements will remain within the existing curbline. Associated work includes resetting of existing manholes and inlets; along with replacing all obliterated pavement lines and markings, with long-life thermoplastic material. In addition, work will include replacing and retrofitting existing inlet castings with upgraded head castings to meet the NJDEP storm water restricted castings; along with new bicycle safe riding grates. Where necessary, sawcutting and sealing of asphalt joints will be included on those roads with existing base course, where lifting is evident. Where necessary, signs will also be replaced.</p>	\$2,479,000	\$2,479,000	STIP Modification approved by NJTPA
FSN09416	Somerset	Roadway Resurfacing Program, Somerset County	NA	<p>This project provides construction and inspection of various County roads which are located throughout Somerset County. Those roads are in need of resurfacing due to their pavement condition. This work will consist of milling 2 to 6 inches of the existing roadway widths and resurfacing with HMA19M64 base course 0 to 4 inches thick and HMA 9.5M64 Surface Course 2" thick. Existing curbing will also be replaced in kind as needed and roadways restriped. The existing roadway profiles will be maintained. This project will extend the life of the roadway and delay the need for complete reconstruction.</p>	\$5,649,029	\$5,580,954	Authorized Amount-ARRA Amount Revised

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FSN09414	Sussex	Route 519, Roadway Rehabilitation, Sussex County	MP 67.83 to 71.37	This resurfacing project involves reclamation of the existing base course and subgrade, providing a stronger subgrade, and replacing the base course and surface course with new material. Long life pavement markings and reflective pavement markings will also be part of this project. Existing signs will be upgraded as part of this project.	\$819,200	\$819,200	
FSN09413	Sussex	Replacement of Bridge Q-09, Sussex County	NA	This is a bridge replacement project for Bridge Q-09 carrying CR 620 (Main Street) over Glen Brook in Sparta Township. A temporary structure has been in place since the original bridge was destroyed in 2000 flood. The replacement design is complete and all permits have been approved and acquired, and a Categorical Exclusion Document (CED) is also approved for this project.	\$600,000	\$600,000	
FSN09412	Sussex	Replacement of Bridge Q-11, Sussex County	NA	This is a bridge replacement project to carry Glen Road (CR 620) over Sparta Glen Brook. A temporary structure has been in place since 2000 when bridge Q-11 was destroyed. The replacement design is complete. All permits have been approved and acquired. The Categorical Exclusion Document (CED) is also approved for this project.	\$1,200,000	\$1,200,000	
FSN09410	Sussex	Route 616, Roadway Resurfacing, Sussex County	MP 0 to 5.10	This resurfacing project will mill 1 ½" of asphalt and replace 2" of asphalt. Long life pavement markings and reflective pavement markings will also be part of this project. Existing signs will be upgraded.	\$1,045,000	\$1,045,000	
FSN09409	Sussex	Route 620, Microsurfacing, Sussex County	MP 01.00 to 01.93	This is a microsurfacing project. It will extend the service life of the existing pavement and provide a highly skid-resistant surface that will serve to cut down on vehicles leaving the roadway and crossing lanes, a condition found to be present at this location. Long life pavement markings and reflective pavement markings will also be part of this project. Existing signs will be upgraded as part of this project.	\$55,800	\$55,800	

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FSN09406	Union	Intersection Improvements, Springfield Avenue, Union County	NA	<p>This project will provide for upgrading two signalized intersections along Springfield Avenue (CR615) in the Township of Cranford at the intersection of Springfield Avenue and N. Union Avenue, and the intersection of Springfield Avenue and Orange Avenue. The project will involve the replacement of antiquated signal equipment, including poles, mast arms, LED indicators, countdown pedestrian indicators, and battery backup systems, as well as upgrading all regulatory signage and striping. The project will also include safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, as well as timing of lights and coordination with nearby intersections/corridors. All work will be in accordance with current MUTCD standards.</p> <p>This project has a visual impact on the north Cranford Historic District, the Rahway River Historic District and the Crane House.</p>	\$510,000	\$510,000	
FSN09405	Union	Roadway Improvements and Handicap Ramps, Union County	NA	<p>This project will provide milling, resurfacing and handicap ramp construction of approximately 12.6 miles of various Union County roads in Berkeley Heights, Elizabeth, Kenilworth, Linden, Mountainside, Rahway, Roselle Park, Scotch Plains, Springfield, Summit, Union, Watchung (Somerset County), and Westfield. The project will involve pavement repair (2" milling and 2" resurfacing), handicap ramp replacement/repair, all regulatory street name signage upgrades, traffic striping replacement, as well as State mandated stormwater management upgrades on existing inlets. All work will be in accordance with current MUTCD standards.</p> <p>This project passes in front of the Borough Funeral Home, Springfield & Morris Avenue, Summit, and it passes through Echo Lake Park, Mountainside, both on the historic register.</p>	\$4,587,515	\$4,587,515	

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FSN09403	Union	Terrill Road Corridor Signalization-Somerset County Line to Martine Avenue, Union County	NA	This project will provide for the upgrading of seven signalized intersections in the City of Plainfield, Township of Scotch Plains, and Borough of Fanwood at the intersection of Terrill Road (CR611) and Front Street (CR620), the intersection of Terrill Road and 2nd Street, the intersection of Terrill Road and Midway Avenue (CR610)/3rd Street, the intersection of Terrill Road and South Avenue (NJSH 28), the intersection of Terrill Road and E. 7th Street/LaGrande Avenue (CR601), the intersection of Terrill Road and Cooper Road, as well as the intersection of Raritan Road (CR611) and Martine Avenue (CR655). The project will involve replacement of antiquated signal equipment as well as upgrading all regulatory signage and striping. The project will also include safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, as well as timing and coordination of lights along the corridor.	\$1,420,000	\$1,420,000	
FSN09401A	Union	Elizabeth Intersection Improvements, Contract 1	NA	Upgrade of three signalized intersections in the City of Elizabeth at the intersection of : S. Broad Street (CR 623) at Sumner Street S. Broad Street (CR 623) at South Street Pearl Street (CR 614) at Washington Avenue This project will involve: Replacement of antiquated signal equipment, including poles, mast arms, LED indicators, countdown pedestrian indicators and battery backup systems, upgrading of all regulatory signage and striping. Safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, timing of lights and coordination with nearby intersections/corridors. All work will be in accordance with current MUTCD standards.	\$684,000	\$684,000	STIP Modification approved by NJTPA

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FSN09401B	Union	Elizabeth Intersection Improvements, Contract 2	NA	<p>Upgrade of three signalized intersections in the City of Elizabeth at the intersections of:</p> <p>N. Broad Street (CR 623) at Wilder Street W. Grand Street (CR 610) at Grove Street (CR 614) Magie Avenue (CR 618) at Monmouth Avenue</p> <p>This project will involve: Replacement of antiquated signal equipment, including poles, mast arms, LED indicators, countdown pedestrian indicators, and battery backup systems, upgrading of all regulatory signage and striping, safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, timing of lights and coordination with nearby intersections/corridors. All work will be in accordance with current MUTCD standards.</p>	\$567,000	\$567,000	STIP Modification approved by NJTPA
FSN09401C	Union	Elizabeth Intersection Improvements, Contract 3	NA	<p>Upgrade of four signalized intersections in the City of Elizabeth at the intersections of:</p> <p>West Jersey Street (CR 612) at Chilton Street (NJ 27) W. Grand Street (CR 610) at Chilton Street (NJ 27) Orchard Street (CR 618) at Chilton Street Orchard Street (CR 618) at Cherry Street</p> <p>This project will involve: Milling (2") and resurfacing (2") 2,850 feet of Orchard Street (CR 618) from Westfield Avenue (NJ 28) to Morris Avenue (CR 629). Replacement of antiquated signal equipment, including poles, mast arms, LED indicators, countdown pedestrian indicators, and battery backup systems, upgrading of all regulatory signage and striping, safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, timing of lights and coordination with nearby intersections/corridors. All work will be in accordance with current MUTCD standards.</p>	\$853,000	\$853,000	STIP Modification approved by NJTPA

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FSN09401D	Union	Elizabeth/Hillside Intersection Improvements	NA	<p>Upgrade of one signalized intersection, removal of one signal system and installation of a new signal system in the City of Elizabeth and Township of Hillside at the intersections of:</p> <ul style="list-style-type: none"> N. Broad Street (CR 623) at King Street (Upgrade) N. Broad Street (CR 623) at Lexington Street (Removal) N. Broad Street (CR 623) at Lower Road (New) <p>This project will involve:</p> <p>Replacement of antiquated signal equipment, including poles, mast arms, LED indicators, countdown pedestrian indicators, and battery backup systems at N. Broad Street and King Street, removal of the existing traffic signal at N. Broad Street and Lexington Street as current traffic patterns no longer warrant this signal, installation of a new signal system at N. Broad Street and Lower Road as current traffic patterns warrant this signal, upgrading of all regulatory signage and striping, safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, timing of lights and coordination with nearby intersections/corridors. All work will be in accordance with current MUTCD standards.</p>	\$426,000	\$426,000	STIP Modification approved by NJTPA

Certification Under Section 1511 of ARRA

New Jersey State Highway Projects to be funded with ARRA Highway Infrastructure Investment Program funds and programmed in the Statewide Transportation Improvement Program (STIP) Addendum

As of September 25, 2009



DBNUM	County	Project Title	Project Limits	Project Description	Estimated Total Cost	ARRA Funds Programmed FFY2009	Revised Estimate Contract Award Authorized Amount or STIP Modification
FSN09402	Union	Park Avenue Corridor Improvements, Union County	NA	This project will provide for upgrading of three signalized intersections along Park Avenue (CR531) in the City of Plainfield, at the intersection of Park Avenue and South End Parkway, the intersection of Park Avenue and Randolph Road, the intersection of Park Avenue and Ninth Street/Prospect Street, and one minor upgrade at the intersection of Park Avenue and Eighth Street only for corridor continuity. The project will involve replacement of antiquated signal equipment as well as upgrading of all regulatory signage and striping. The islands in the intersection of Park Avenue & Ninth Street/Prospect Street will be eliminated. The project will also include safety enhancements for pedestrian, bicycle and auto traffic, replacement/repair of handicap ramps, as well as timing and coordination of lights along the corridor from South End Parkway to Seventh Street.	\$875,000	\$875,000	
FSN09397	Warren	Route 519, Roadway Improvements, Warren County	NA	This project will provide pavement repair and resurfacing on CR 519 which is a major collector road on the Warren County road system. Traffic volumes on this roadway exceed 10,000 vehicles per day with a high percentage of truck traffic. The high volume of traffic and heavy trucks have caused ruts and cracking in the pavement surface. Correction of these conditions is needed to provide a safe riding surface for the general public. The proposed project will include milling the existing pavement to a depth of 4 inches. The project will restore the pavement to the original design cross section and profile. There will be no regrading of roadside berms or slopes. Minor restoration work along the road edge will be performed as necessary.	\$3,720,000	\$3,720,000	
		SJTPO Local Projects		Sub-Total	\$124,096,353	\$124,075,278	
TOTAL		State of New Jersey		August 6, 2009 Certified Amount	\$950,537,102	\$646,819,049	

Note: All Highlighted projects are modifications to the August 6, 2009 - 1511 ARRA Certification

Total Appropriated ARRA Funds - New Jersey

\$651,774,480