

Federal Transit Administration Region I 55 Broadway Suite 920 Cambridge, MA 02142-1093 (617) 494-2055 (617) 494-2865 (fax) Federal Highway Administration Rhode Island Division 380 Westminster Mall, Rm 547 Providence, RI 02903 (401) 528-4541 (401) 528-4542 (fax)

The Honorable Lincoln D. Chafee, Governor State of Rhode Island State House, Room 224 Providence, RI 02903

Subject: Rhode Island FY 2013-16 STIP Amendment #2

Dear Governor Chafee:

The Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) have completed our review of the FY 2013-2016 Statewide Transportation Improvement Program (STIP) Amendment #2 dated January 14, 2014 and classified as an administrative adjustment. This amendment involves the transfer of FY14 CMAQ funds from a line item holding them in reserve for South County Commuter Rail projects to the FY14 South County Commuter Rail, Providence to Wickford Junction line item.

In accordance with the 1990 Clean Air Act Amendments (CAAA) and 23 CFR 450.324(b), this amendment does not require a new conformity determination as the amendment is comprised of projects that were subject to a previous conformity analysis and any new projects are exempt. Therefore, the TIP remains in conformity with the 1990 CAAA, as amended and 40 CFR Part 51. Furthermore, we are making the following determinations:

- The projects in the STIP are based on a planning process that substantially meets the requirements of Title 23 U.S.C., the Federal Transit Act, and Subparts A, B, and C of 23 CFR 450.
- The STIP is based on a continuing, comprehensive transportation planning process carried on cooperatively with the State, MPO, and the Transit Operator in accordance with the provisions of 23 U.S.C. 134 and the Federal Transit Act.
- The STIP is determined to be in conformance with the State Implementation Plan for air quality requirements of 40 CFR Parts 51 and 93.

Accordingly, the FHWA and the FTA have jointly determined that the Rhode Island STIP Amendment satisfies regulations and is hereby approved.

If there are any questions regarding this action, please feel free to contact Corey Bobba of FHWA (401-528-4577 | corey.bobba@dot.gov) or Nicolas Garcia of FTA (617-494-3940 | nicolas.garcia@dot.gov)

Sincerely,

Carlos Machado

Division Administrator Rhode Island Division

Federal Highway Administration

Mary Beth Mello

Regional Administrator

Region One

Federal Transit Administration

Cc: Mr. Michael Lewis, Director - RIDOT

Mr. Jared Rhodes, Chief-RISPP

Mr. Al Moscola, General Manager – RIPTA

Mr. W. Michael Sullivan, Director - RIDEM

Mr. Curt Spalding, Administrator - EPA Region I



#### State of Rhode Island and Providence Plantations

State House, Room 224
Providence, Rhode Island 02903
401-222-2080

Lincoln D. Chafee Governor

January 14, 2014

Mr. Carlos C. Machado Division Administrator Federal Highway Administration Suite 547 380 Westminster Mall Providence, Rhode Island 02903 Ms. Mary Beth Mello Regional Administrator Federal Transit Administration Volpe Center 55 Broadway Cambridge, MA 02142

Dear Mr. Machado and Ms. Mello:

The Secretary of the State Planning Council, Metropolitan Planning Organization (MPO) for the State of Rhode Island, approved an administrative adjustment classified as Amendment #2 to the State Transportation Improvement Program (TIP) for federal fiscal years 2013-2016 on November 25, 2013.

The amendment was proposed by the Rhode Island Department of Transportation (RIDOT). The primary purpose of the RIDOT amendment is to transfer \$4.0 million in FY 14 funding from the CMAQ line item "Reserved for South County Commuter Rail if Eligible or for New Projects" to South County Commuter Rail, Providence to Wickford Junction in FY 14. This transfer is requested as a portion of the South County Commuter Rail remains eligible for CMAQ funds at 100%. This transfer is also noted in the Transit section under Rail – Fixed Guideway. This change is highlighted on pages 4, 5, and 13 of the amended TIP tables, attached. The above described change did not warrant an air quality conformance re-assessment and the current analysis (completed for the FY 13-16 TIP) remains valid.

I hereby concur with this amendment and provide my assurance that the TIP, this amendment, and any future amendments will satisfy all requirements of state and federal law, regulation, and guidance. I request that you provide the appropriate approvals and certifications so that this critical transportation project may proceed.

Mr. Carlos C. Machado Ms. Mary Beth Mello January 14, 2014 Page 2

Enclosed are copies of the Secretary of the State Planning Council's Administrative Approval, documentation confirming fiscal constraint, and a complete set of amended TIP Tables.

In you have any questions about this action, please call Mr. Jared Rhodes of the Statewide Planning Program at (401) 222-5772.

Sincerely,

Lincoln D. Chafee

Governor

enclosures: 3

ce: Mr. Michael P. Lewis, Director, Rhode Island Department of Transportation

Mr. Raymond Studley, CEO, Rhode Island Public Transit Authority

Mr. Richard Licht, Chairman, State Planning Council

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

Department of Administration DIVISION OF PLANNING One Capitol Hill Providence, RI 02908-5870

November 25, 2013

Mr. Robert A. Shawver Administrator, Planning & Finance RI Department of Transportation Two Capitol Hill Providence, RI 02903

Dear Mr. Shawver:

Thank you for your correspondence of November 22, 2013 requesting a change to the approved Transportation Improvement Program (TIP). The Rhode Island Department of Transportation (RIDOT) specifically requests that \$4.0 million in FY 14 funding from the CMAQ line item "Reserved for South County Commuter Rail if Eligible or for New Projects" be transferred to South County Commuter Rail, Providence to Wickford Junction in FY 14. This transfer is requested as a portion of the South County Commuter Rail remains eligible for CMAQ funds at 100%. This transfer is also noted in the Transit section under Rail – Fixed Guideway.

Thave reviewed your request against the 2003 Memorandum of Understanding (MOU) regarding procedures to amend and modify the TIP. As Secretary of the State Planning Council, I find that this request constitutes an administrative adjustment under the MOU and is hereby approved. The above described changes do not warrant an air quality conformance re-assessment. The documentation submitted indicates that fiscal constraint of the Program will be maintained.

For record keeping purposes, please note that this administrative adjustment shall be referred to as approved Amendment #2 (Administrative Adjustment) to the FY 2013-2016 TIP. A revised TIP Table incorporating this modification, dated November 22, 2013 is enclosed.

Please do not hesitate to contact me with any questions or concerns that you may have.

Sincerely

Kevin M. Flynn

Secretary, State Planning Council/Metropolitan Planning Organization

CC:

The Rhode Island State Planning Council

The Rhode Island Transportation Advisory Committee

Enclosures:

November 22, 2013 correspondence of Mr. Robert Shawver FY 2013-2016 TIP Amendment #2, Final TIP table

#### State of Rhode Island and Providence Plantations



#### Interoffice Memorandum

Oeteber 22, 2013

To:

Kevin M. Flynn, Secretary

State Planning Council

Department: Administration

From:

Robert A. Shawver

Administrator, Planning & Finance

Department: Transportation

Request for TIP Adjustment for 2014 SCCR Commuter Rail Service Costs Subject:

When the TIP was developed in 2012, there was some concern that federal CMAQ funds would be ineligible to pay by South County Commuter Rail Operating Costs when rail service to Green Airport had its three year anniversary in December 2014. The TIP did not directly program CMAO funds but rather reserved the funds for Commuter Rail operating costs in a line item in the CMAQ program labeled "Reserved for South County Commuter Rail if Eligible or for New Projects."

It is now clear that CMAQ funding will be phased out in a manner related to the phasing in of the train service to Green Airport and Wickford Junction. The Rhode Island Department of Transportation (RIDOT) is now requesting that the Transportation Improvement Program (TIP) be adjusted for 2014 to specifically show the use of CMAQ funds for South County Commuter Rail Operating Costs anticipated through September 2014 moving the funding from the reserved line item.

The adjustment requested is shown on the attached draft TIP pages. These changes are summarized on the next page

LineItem	TIP Category	Program	Funding	Current TIP Amount (Millions)	New TIP Amount (Millions)
South County Commuter Rail	CMAQ		CMAQ	\$1.0	\$5.0
Reserved for South County Commuter Rail if Eligible or for New Projects	CMAQ		ĊMAQ	\$4.0	land may as
SCCR Commuter Rail Service	Transit	Rail/Fixed Guideway	FTA 5307 (CMAQ Transfer	\$1.0	\$5.0
SCCR Commuter Rail Service	Transit	Rail/Fixed Guideway	Other State	\$4.0	\$2.0

Since this change merely reflects funds already reserved for the South County Commuter Rail project, it meets the fiscal constraint requirement

This change is needed to reflect current cost estimates and federal eligibility expectations for commuter rail service operating expenses through FFY 2014. RIDOT is working with the Federal Transit Administration on the appropriate phase out of Commuter Rail Operating Costs to meet the FHWA three year limitation for each of the phases of service start up.

Please provide notice to the Transportation Advisory Committee and State Planning Council of this request as required by the Procedures and grant approval to the adjustment.

Thank you for your assistance in this matter.

cc: S. Devine, J. Eng

Project/Program	Town/City	Limits		I <b>D</b> Ph	nase	2013	2014	2015	2016	FUT	Funding*
Administrative Program											
EO/Training/Motor Carrier Safety					0	\$.50	\$.50	\$.50	\$.50		Support Services
,					0	\$.50	\$.50	\$.50	\$.50		STP
lotor Fuel Tax Evasion Prevention Program					0	\$.10	\$.10	\$.10	\$.10		STP
roject Modifications					С	\$2.00	\$2.00	\$2.00	\$2.00		Bridge
					С	\$3.00	\$3.00	\$3.00	\$3.00		NHS
					С	\$3.00	\$3.00	\$3.00	\$3.00		STP
	Administrative I	Program	- Program Total	ı		\$9.10	\$9.10	\$9.10	\$9.10		
ofo Poutos to School Program	Statowida				DDC	¢1 00	¢1 00	¢1 00	¢1 00		CDTC
afe Routes to School Program	Statewide				DRC	\$1.00	\$1.00	\$1.00	\$1.00		SRTS
ecreational Trails Program	Statewide				С	\$.60	\$.60	\$.60	\$.60		RTP
ecreational Trails Program ike Path Signage/Bike Map Printing	Statewide Statewide				C C	\$.60 \$.03					RTP STP
ecreational Trails Program	Statewide Statewide Bristol				C C	\$.60 \$.03 \$1.88	\$.60	\$.60	\$.60		RTP STP EM
ecreational Trails Program ike Path Signage/Bike Map Printing	Statewide Statewide Bristol Bristol				C C C	\$.60 \$.03	\$.60	\$.60	\$.60 \$.04		RTP STP EM STP
ecreational Trails Program ike Path Signage/Bike Map Printing olt State Park Bike Path	Statewide Statewide Bristol Bristol Bristol				C C C	\$.60 \$.03 \$1.88 \$.50	\$.60	\$.60	\$.60		RTP STP EM STP STP Enhancement
ecreational Trails Program ike Path Signage/Bike Map Printing	Statewide Statewide Bristol Bristol Bristol Woonsocket	Segment 8/			C C C C C	\$.60 \$.03 \$1.88	\$.60	\$.60 \$.03	\$.60 \$.04		RTP STP EM STP STP Enhancement
ecreational Trails Program ike Path Signage/Bike Map Printing olt State Park Bike Path  lackstone River Bikeway	Statewide Statewide Bristol Bristol Bristol Woonsocket Providence	Segment 1/	A	200/5	C C C C C C	\$.60 \$.03 \$1.88 \$.50 \$4.00	\$.60	\$.60	\$.60 \$.04		RTP STP EM STP STP Enhancement
ecreational Trails Program ike Path Signage/Bike Map Printing olt State Park Bike Path	Statewide Statewide Bristol Bristol Bristol Woonsocket	Segment 1/		0026F	C C C C C C	\$.60 \$.03 \$1.88 \$.50	\$.60	\$.60 \$.03	\$.60 \$.04		RTP STP EM STP STP Enhancement
ecreational Trails Program ike Path Signage/Bike Map Printing olt State Park Bike Path  lackstone River Bikeway	Statewide Statewide Bristol Bristol Bristol Woonsocket Providence	Segment 1/ Town Farm Road	A		C C C C C C	\$.60 \$.03 \$1.88 \$.50 \$4.00	\$.60	\$.60 \$.03	\$.60 \$.04		RTP STP EM STP STP Enhancement
ecreational Trails Program ike Path Signage/Bike Map Printing olt State Park Bike Path  lackstone River Bikeway restle Trail, East Section	Statewide Statewide Bristol Bristol Bristol Woonsocket Providence Coventry	Segment 1/ Town Farm Road	Road to Log Bridge		C C C C C C	\$.60 \$.03 \$1.88 \$.50 \$4.00	\$.60 \$.03 \$1.00	\$.60 \$.03	\$.60 \$.04		RTP STP EM STP STP Enhancement STP STP EM

		(Total Cost Shown in Million	Dollars						
Project/Program	Town/City	Limits	ID Phase	2013	2014	2015	2016	FUT	Funding*
Bike/Pedestrian Progra	<u>am</u>								
Maskerchugg River Bridge Multi-Use Path	Warwick, E. Greenwich		С		\$.50				STP
Other Bike Projects			С			\$2.50	\$5.00		STP
CMAQ and Enhancement Funding	To Avoid Double Counting		С	-\$1.50	-\$1.50	-\$1.50	-\$1.50		STP
	To Avoid Double Counting		С				-\$.59		STP Enhanceme
	Bike/Pedestrian	Program - Program Tot	al	\$12.41	\$9.13	\$5.13	\$5.14		
Bridge Program	Statewide		D	\$6.00	\$6.00	\$6.00	\$6.00		Dridge
Bridge Design				*		*			Bridge
Bridge ROW	Statewide		R	\$.50	\$.50	\$.50	\$.50		Bridge
Bridge Inspection Program	Statewide		0	\$8.00	\$8.00	\$8.00	\$8.00		Bridge
Bridge Preventive Maintenance	Statewide		С	\$2.00	\$2.00	\$2.00	\$2.00		Bridge
Program to Eliminate Structurally Deficient Bridges	Statewide		С	\$4.00	\$4.00	\$4.00	\$4.00		Bridge
Shippee Bridge No. 307	Burrillville	Route 98 over Nipmuc River	0154B C	\$2.00					Bridge
Middle Road Bridge No. 761	E. Greenwich	Middle Road over Route 4	0156E C	\$1.00					Bridge
Horton Farm Bridge No. 472	E. Providence	East Shore Expressway North (Rte.114) over I-195	0143K C	\$1.50					Bridge
McCormick Quarry Bridge No. 476	E. Providence	East Shore Expressway (NB) over US Rt. 6 (Warren Ave.)	0143D C	\$3.50					Bridge
Jamestown - Verrazzano Bridge No. 800 Phase V	N. Kingstown, Jamestown	Route 138 over the West Passage of Narragansett Bay	С	\$2.00					Bridge
Slatersville Stone Arch Bridge No. 273	N. Smithfield	Providence Pike (Rte. 5) over Branch River	0118A C	\$4.00					Bridge
Great Island Bridge No. 499	Narragansett	Great Island Road over Point Judith Pond Tidal Flats Inlet	0144B C	\$3.00					Bridge - Off

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program	Town/City	Limits	<b>ID</b> Pha	se <b>20</b>	13 2014	2015	2016	FUT	Funding*
Bridge Program									
Kent Dam Spillway Bridge No. 84	Scituate	Tunk Hill Road (Rte.12) over the Kent Dam Spillway (Scituate Reservoir)	0143B	C <b>\$2</b>	.00				Bridge
Newman Ave. Bridge No. 224	E. Providence	Newman Avenue (Rte. 152) over the Ten Mile River	0171B	С	\$2.00				Bridge
Coles Bridge No. 134	E. Providence	Pawtucket Avenue (Routes 1A & 114) over the Ten Mile River	0153D	С	\$1.50				Bridge
Louisquisset Pike Bridge No. 276	Lincoln	Route 146 over Route 116	0184B	С	\$5.00				Bridge
Pleasant Valley Parkway Bridge No. 777	Providence	Dean Street over the Woonasquatucket River	0129A	С	\$3.50				Bridge
Third Carolina Bridge No. 56	Richmond	Carolina Road (Rte. 112) over the Pawcatuck River	e 0145B	С	\$1.00				Bridge
Second Carolina Bridge No. 55	Richmond	Carolina Road (Rte. 112) over the Mill Canal	e 0145B	С	\$1.00				Bridge
Capron Bridge No. 792	Smithfield	Capron Road over the Woonasquatucket River	0153E	С	\$2.00				Bridge - Off
Victory Highway Bridge No. 589	W. Greenwich	Victory Highway (Rte. 102) over I- 95	- 0168C	С	\$5.00				Bridge
Division Street Bridge No. 760	E. Greenwich, Warwick	Division St. over Route 4	0156D	С		\$3.00			Bridge
Pawtucket Avenue Bridge No. 471	E. Providence	Pawtucket Avenue (Rte. 114) over I-195	0143K	С		\$3.00			Bridge
Union Village RR Bridge No. 107	N. Smithfield	Great Road (Rte. 146A) over the P&W RR tracks	0145C	С		\$1.50			Bridge
Harris Avenue RR Bridge No. 510	Providence	Route 6 over Harris Avenue, AMTRAK, and P&W railroad	0030G	С		\$6.00			Bridge
Kingston Road Bridge No. 403	Richmond	I-95 over Kingston Road (Rte. 138)	0143C	С		\$2.00			Bridge
Kingston Station RR Bridge No. 372	S. Kingstown	Kingstown Road (Rte. 138) over AMTRAK railroad	0139D	С		\$5.75			Bridge
Howard Road Bridge No. 459	Cumberland	Howard Road over the Abbott Run River	0035D	С			\$1.00		Bridge - Off

Project/Program	Town/City	Limits	ID Phase	2013	2014	2015	2016	FUT	Funding*
Bridge Program									
Meshanticut Interchange, Bridge Contract 3	Cranston, Warwick	Includes the following bridges: 821, 820, 245, 246, 490, and 491 Route 2/5/295 interchange area.	0028B C				\$5.00		Bridge
Newel Bridge No. 204	Cumberland	Diamond Hill Road (Rte. 114) over East Branch Sneech Brook	С				\$1.50		Bridge
efft Hill Trail Bridge No. 592	Exeter	I-95 over the Tefft Hill Trail	0168E C				\$2.50		Bridge
Simonsville Bridge No. 326	Johnston	Simonsville Avenue over Simmons Brook	0182A C				\$1.00		Bridge
Central Street Bridge No. 449	N. Smithfield	Central Street over the North Smithfield Expressway (Rte.146)	0183B C				\$1.00		Bridge
Branch River Bridge No. 108	N. Smithfield	Great Road (Rte. 146A) over the Branch River	0145D C				\$1.00		Bridge
Dean Street Bridge No. 776	Providence	Dean Street over Rte. 6, Harris Avenue and AMTRAK railroad	0163B C				\$4.00		Bridge
Broadway Ramp Overpass (Tobey St.) Bridge No. 509	Providence	Route 6 Ramp over Route 6 & AMTRAK, and P&W railroad	0030H C				\$5.00		Bridge
Harbor Junction Bridge No. 131	Providence	Elmwood Avenue (Rte. 1) over the P&W railroad	0144E C				\$1.50		Bridge
Big River Bridge No. 34	W. Greenwich	Nooseneck Hill Road (Rte. 3) over Big River	0143A C				\$1.00		Bridge
South County Freeway Bridge No. 686	Warwick	I-95 North Bound over Rte. 4/South County Freeway Ramp	0156C C				\$1.00		Bridge
	Bridge Pr	rogram - Program Tota	ı	\$39.50	\$41.50	\$41.75	\$46.00		

South County Commuter Rail	RIDOT	Providence to Wickford Junction	0	\$5.00	\$5.00			CMAQ 100%
Passenger Initiatives	RIPTA	Statewide	0	\$.50	\$.50	\$.50	\$.50	CMAQ 100%
Transit Service Initiatives	RIPTA	Statewide	0	\$1.20	\$1.20	\$1.20	\$1.20	CMAQ
Transporation Support Projects	RIPTA	Statewide	0	\$.50	\$.50	\$.50	\$.50	CMAQ 100%

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program	Town/City	Limits	II.	D Phase	2013	2014	2015	2016	FUT	Funding*
CMAQ Program										
/ehicles, Revenue (Replacement)	RIPTA	Statewide		С	\$1.10	\$1.10	\$1.10	\$1.10		CMAQ
Commuter Resources	RIPTA	Statewide		0	\$.50	\$.50	\$.50	\$.50		CMAQ
kike/Pedestrian Projects	RIDOT	Statewide		DC	\$1.50	\$1.50	\$1.50	\$1.50		CMAQ
leserved for South County Commuter Rail if ligible or for New Projects	RIDOT	To be detern	nined	0			\$5.00	\$5.00		CMAQ 100%
	CMAC	Q Program	- Program Total		\$10.30	\$10.30	\$10.30	\$10.30		
Enhancement Program		Programme	ed Projects Shown	in Apper	dix B					
nhancement Budget				DRO	\$4.00	\$4.00	\$4.00	\$4.00		STP Enhancem
	Enhancemen	t Program	- Program Total		\$4.00	\$4.00	\$4.00	\$4.00		
Highway Program										
lighway Design				D	\$1.00	\$1.00	\$1.00	\$1.00		STP
				D	\$1.00	\$1.00	\$1.00	\$1.00		NHS
lighway ROW				С	\$.50	\$.50	\$.50	\$.50		STP
DA Projects		Candidate P Appendix C	rojects Shown in	С	\$2.00	\$2.00	\$2.00	\$2.00		STP
pponaug By-Pass - Transportation nprovements	Warwick			С	\$7.70					EM
pponaug Bypass - Transportation nprovements	Warwick			0185A C	\$5.00	\$7.00	\$8.00			STP
econstruction of Two Mile Corner (Routes 38/114)	Middletown	West Main R	oad - Bailey Brook to Road; For West Main Main Rd. to	0007F C	\$5.38					EM

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program	Town/City	Limits I	I <b>D</b> Ph	ase	2013	2014	2015	2016	FUT	Funding*
<u> Highway Program</u>										
Reconstruction of Two Mile Corner (Routes 38/114)	Middletown	East Main Road - Bailey Brook to West Main Road; For West Main Road -East Main Rd. to Coddington Highway	0007F	С	\$.26					NHS
Pell Bridge Access	Newport	Bridge Approaches / Ramps(Admiral Kalbfus to Americas Cup)	0050B	DRC	\$4.06					EM
	Newport	Bridge Approaches / Ramps(Admiral Kalbfus to Americas Cup)	0050B	С		\$7.00				NHS
Route 138 (Kingstown Rd.)	S. Kingstown	Contract 1 - From Kingston Station RR Bridge to Route 108	0139C	DRC	\$12.50					EM
	S. Kingstown	Contract 2 - From Route 2 to the Kingston Station RR Bridge	0139A	DRC			\$1.75			NHS
	S. Kingstown	Contract 2 - From Route 2 to the Kingston Station RR Bridge	0139A	DRC			\$3.25			EM
Hartford Ave (Route 6A)	Johnston	Atwood Avenue to Killingly Street Contract-2	0138B	С		\$6.25				STP
	Johnston	Atwood Avenue to Killingly Street	0134B	С			\$.30			STP
own Center, East Main Rd. (Route 138)	Portsmouth	Turnpike Ave. to Hedley	0007E	С				\$7.00	\$8.00	NHS
Route 5 Reconstruction	Cranston / Warwick	Mayfield Ave. to Rt. 95, Contract-	<b>1</b> 0079B	С			\$4.50			STP
Main Street Improvements Route 115	Scituate	Route 115 from North Road to Jackson Flat Road	0173C	С		\$2.00				STP
	Scituate	Route 115 from North Road to Jackson Flat Road	0173C	С		\$.50				STP Enhancemen
Enhancement Funding	To Avoid Double Counting			С		-\$.50				STP Enhancemer
	Highway Pr	ogram - Program Total	l		\$39.39	\$26.75	\$22.30	\$11.50	\$8.00	
Interstate Program										
nterstate Design				D	\$2.00	\$2.00	\$2.00	\$2.00		Interstate

(Total Cost Shown in Million Dollars)

Project/Program	Town/City	Limits	<b>ID</b> Ph	hase	2013	2014	2015	2016	FUT	Funding*
Interstate Program										
I-295 Ramp Resurfacing				С	\$5.00					Interstate
I-95 Resurfacing Contract - 4	Warwick	Route 2 to Route 113		С	\$3.00	\$7.00				Interstate
I-95 Resurfacing Contract - 5	Cranston, Providence, Warwick	Route 113 to North of Thurbers Avenue Curve		С			\$10.00	\$6.00		Interstate
	Cranston, Providence, Warwick	Route 113 to North of Thurbers Avenue Curve		С				\$4.00		NHS
I-95 Resurfacing Contract - 6	Pawtucket, Providence	Westminster Street Overpass to MA State line	)	С				\$1.00	\$17.00	Interstate
I-195 Resurfacing and Safety	East Providence	East Shore Expressway to MA State line		С				\$1.50		Interstate
Traffic Management Center	RIDOT	Operations		0	\$3.50	\$3.50	\$3.50	\$3.50		Interstate
	Interstate Pro	ogram - Program Tota	al		\$13.50	\$12.50	\$15.50	\$18.00	\$17.00	

#### Major Projects with Multi Year Funding

GARVEE Debt Service		Debt Service	0	\$30.38	\$30.39	\$30.36	\$32.59	NHS-GARVEE
		Debt Service	0	\$18.00	\$18.00	\$18.00	\$20.00	Bridge-GARVEE
I-195 Relocation - Remaining Work	Providence	Includes Contract 16 and Landscape Contracts	С	\$24.00				GARVEE-Land Sales
I-195 Relocation - Providence River Pedestrian Bridge	Providence	To be constructed in IWAY Contract 16	С			\$2.00		Bridge
	Providence	To be constructed in IWAY Contract 16	С			\$4.00		GARVEE-Land Sales
Sakonnet River Bridge No. 250	Portsmouth, Tiverton	Main Bridge Non-GARVEE Funding	0031K C	\$16.00				Bridge
Pawtucket Bridge No. 550	Pawtucket	I-95 over Pleasant St., Taft St., & Seekonk River	0143G C	\$10.00				Bridge
	Pawtucket	I-95 over Pleasant St., Taft St., & Seekonk River	0143G C	\$10.00				NHS

(Total Cost Glown in million Bollais)											
Project/Program	Town/City	Limits	ID Phase	2013	2014	2015	2016	FUT	Funding*		
Major Projects with Mul	ti Year Funding										
rovidence Viaduct Bridge No. 578, ehabilitation	Providence	146 interchange to Atwells Ave	0156F C	\$1.00	\$20.00	\$20.00	\$20.00		Bridge		
	Providence	146 interchange to Atwells Ave	0156F C	\$10.00					TIGER		
Major Projec	ts with Multi Year Fu	nding - Program Tota	ıl	\$119.38	\$68.39	\$74.36	\$72.59				
Pavement Management	<u>Program</u>										
Pavement Management Design and Right of Vay			DI	₹ \$3.00	\$3.00	\$3.00	\$3.00		STP		
rack Sealing		Statewide	С	\$1.00	\$1.00	\$1.00	\$1.00		STP		
aver Placed Elastomeric Surface Treatment		Statewide	0085D C	\$1.50	\$1.50	\$1.50	\$1.50		STP		
Surface Sealing		Statewide	С	\$2.00	\$2.00	\$2.00	\$2.00		STP		
ocal Roads Program	Statewide	Federal Program	С	\$4.30					STP		
ictory Highway	Burrillville	Main Street (Cooper Hill Road) to Rt. 107 (East Ave.) Contract-1	0177G C	\$1.00					NHS		
	Burrillville	Route 7 to 0.5 miles south. Contract-2 Phase III	С	\$.50					NHS		
IS Route 44 Putnam Pike	Glocester/Smithfield	RIDOT Maintenance Facility to West Greenville Rd. Contract - 3B	0061A C	\$3.75					STP		
Central Avenue snd Sunset Avenue	Johnston, Providence	Atwood Avenue (Route 5) to Killingly Street	0172D C	\$1.00					STP		
Railroad Street /Manville Bridge No. 396	Lincoln	Main Street to Woonsocket City Line (Old River Road)	0165J C	\$.63					Bridge		
	Lincoln	Main Street to Old River Road	0165J C	\$2.50					STP		
Broadway No.	Newport	Washington Square to Bliss Road	d 0172U C	\$3.00					STP		
Ocean Avenue	New Shoreham	Beach Avenue to Bridge Gate Square (Corn Neck Road)	С	\$.40					STP Rural		
lineral Spring Avenue No.	Pawtucket	Dorman Avenue to Main Street	0172F C	\$2.20					STP		

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program	Town/City	Limits I	D Pha	ise	2013	2014	2015	2016	FUT	Funding*
Pavement Managemen	nt Program									
Nayatt Road	Barrington	Rumstick Rd to Washington Rd.		С		\$1.00				STP
US Route 1 - Post Road	Charlestown	Oyster Drive to South Kingstown Town Line		С		\$5.00				NHS
Route 102	Coventry, Foster	Harkney Hill Road to Old Plainfield Pike	0172S	С		\$2.00				NHS
Route 2 New London/Reservoir Avenue	Cranston	Park Ave. to Sockanosset Cross Road		С		\$4.00				STP
Route 37	Cranston, Warwick	Entire Length, Natick Avenue to US Route 1 (Post Road)		С		\$3.00				NHS
Route 4	E. Greenwich, N. Kingstown	US Rt. 1 (Tower Hill Rd.) and Route 403 to Oak Hill Road and I- 95		С		\$3.00				NHS
Woodville Road	Hopkinton, Richmond	Route 3 (Main St.) to Switch Road	t	С		\$3.00				STP Rural
High Street	S. Kingstown	Route 108 (Kingstown Road) to Route 1A (Main Street)		С		\$2.50				STP
Bay Street	Westerly	From the intersection of Bay Street, Sunset Avenue and Wawinnet Avenue to Larkin Road at its intersection with Lighthouse Road.		С		\$.56				STP
Route 114, Hope Street/Main Street	Bristol, Warren	Dyer Ave. (Warren) to Washington St. (Bristol)	0076W	С			\$3.00			STP
Route 107, Main Street	Burrillville	Route 100 to 400' West of Union Ave. remaining part of Pascoag one-way circulator	0076N	С			\$2.00			STP
Dexter Street	Central Falls /Pawtucket	Route 122 (Lonsdale Ave.) to Goff Ave.		С			\$1.30			STP
US Route 44 Taunton Avenue	E. Providence	From US Route 1A/Route 114 (Pawtucket Avenue) to the Massachusetts State Line	0076R	С			\$1.50			NHS
Winsor Avenue	Johnston	Steer Road to Greenville Avenue		С			\$1.00			STP
US Route 6 Hartford Pike/Harford Ave.	Johnston, Scituate	I-295 to Danielson Pike		С			\$6.00			NHS
Snell Road	Little Compton	East Main Road to Long Highway		С			\$.70			STP Rural

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program	Town/City	Limits	I <b>D</b> Pha	ise 2	2013	2014	2015	2016	FUT	Funding*
Pavement Management	<u>Program</u>									
Route 12 - Scituate Ave. Gainer Dam	Scituate	Start of Gainer Dam (Route 12) a Scituate Reservoir to end of Gainer Dam	t 0130D	С			\$2.00			STP
Flagg Road	S. Kingstown	Plains Road to Old North Road		С			\$1.00			STP
US Route 1 - Tower Hill Road	S. Kingstown	Route 108 to Government Center		С			\$1.50			NHS
Route 2 - Bald Hill Rd./ New London Ave.	Warwick, Cranston	West Natick to Route 37		С			\$2.50			STP
Route 116	Coventry	Route 33/117 (Washington St.) to Gervais Rd.	)	С				\$.80		STP
Laurel Street and Maxon Street	Hopkinton	Laurel - Potter Hill Road to Route 216 (High St.) & Maxon St. Maxon - Laurel to Route 3 (Main Street)		С				\$.70		STP Rural
Narragansett Avenue	Jamestown	End to Southwest Avenue		С				\$.50		STP
South Pier Road	Narragansett	Route 108 (Point Judith Road) to Boone Street		С				\$1.30		STP
Post Road	N. Kingstown	Rt. 1A (West Main St.) to Maxwell Drive	I	С				\$3.00		STP
Woonasquatucket Avenue	N. Providence, Providence	Smith Street (Route 44) to Fruit Hill Road	0172B	С				\$2.50		STP
US Route 44 Smith Street	Providence	Lyndhurst Avenue to US Route 1 (North Main St.)	0172C	С				\$2.00		STP
Route 146	Providence, N. Providence, Lincoln	I-95 to Sherman Ave.		С				\$5.50		STP Rural
US Route 6 - Scituate Bypass/Hartford Pike	Scituate	Rt. 102 (Chopmist Hill Road) to Danielson Pike		С				\$2.00		STP
Fish Road	Tiverton	Route 24 to MA Line Contract - 1		С				\$1.20		STP
Fish Road	Tiverton	Route 177 Bulgarmarsh Rd. to Goff Ave. Contract - 2		С				\$1.00		STP
Canal Street	Westerly	White Rock Road to High Street		С				\$1.44		STP
	Westerly	White Rock Road to High Street		С				\$.25		STP Enhancement

		(101010001		······································						
Project/Program	Town/City	Limits		<b>D</b> Phase	2013	2014	2015	2016	FUT	Funding*
Pavement Man	agement Program									
Enhancement Funding	To Avoid Double Counting			С				-\$.25		STP Enhanceme
	Pavement Management F	Program Program	- Program Total		\$26.78	\$31.56	\$30.00	\$29.44		
Planning Progr	am									
	<u> </u>									
MPO Planning				SD	\$1.30	\$1.30	\$1.30	\$1.30		Metro Planning
RIDOT Research				SD	\$.50	\$.50	\$.50	\$.50		SPR Research
RIDOT Planning				SD	\$.50	\$.50	\$.50	\$.50		STP
				SD	\$3.50	\$3.50	\$3.50	\$3.50		SPR
	Planning F	Program	- Program Total		\$5.80	\$5.80	\$5.80	\$5.80		
Study & Develo	opment Program									
<u></u>		Projects to	o be Studied Listed	in Appen	dix D					
Study & Development Budget				SD	\$1.50	\$1.50	\$1.50	\$1.50		STP
	Study & Development F	Program	- Program Total		\$1.50	\$1.50	\$1.50	\$1.50		
Traffic Safety P	Program									
Trainic Salety I	<u>Togram</u>	Programm	ned Projects Showr	in Appen	dix E					
Гraffic/Safety Design/Planning/Righ	nt of Way			С	\$4.00	\$4.00	\$4.00	\$4.00		STP
ArterialsTraffic Signal Synchronized	d System	Statewide		С	\$1.25	\$1.25	\$1.25	\$1.25		STP
		Statewide		С	\$1.00	\$1.00	\$1.00	\$1.00		STP
Orainage Improvements										

(Total Cost Shown in Million Dollars)

Project/Program	Town/City	Limits	ID	Phase	2013	2014	2015	2016	FUT	Funding*
Traffic Safety Program	1	Programmed Proj	ects Shown in	Append	dix E					
ighting Repair/Improvements		Statewide		С	\$1.25	\$1.25	\$1.25	\$1.25		STP
Municipal Traffic Projects		Statewide		С	\$.50	\$.50	\$.50	\$.50		STP
Pavement Striping		Statewide		С	\$2.50	\$2.50	\$2.50	\$2.50		NHS
		Statewide		С	\$4.50	\$4.50	\$4.50	\$4.50		STP
Railroad Grade Crossings		Statewide		С	\$.50	\$.50	\$.50	\$.50		RR Safety
Repair Damaged Safety Devices		Statewide		С	\$1.00	\$1.00	\$1.00	\$1.00		STP
RI*STARS Program		Statewide		С	\$1.00	\$1.00	\$1.00	\$1.00		STP
Guide Signing Inventory/Improvements		Statewide		С	\$2.50	\$2.50	\$2.50	\$2.50		NHS
State Traffic Commission Projects		Statewide		С	\$1.50	\$1.50	\$1.50	\$1.50		STP
Fraffic Monitoring		Statewide		С	\$1.00	\$1.00	\$1.00	\$1.00		STP
raffic Signal Optimization		Statewide		С	\$.50	\$.50	\$.50	\$.50		HSIP
	Traffic Safety	Program - Pro	ogram Total		\$30.50	\$30.50	\$33.50	\$30.50		

### **Transit Program**

Bus	<u>Activity</u> <u>FTA Program</u>						
Facilities, Administrative & Maintenance	Rehab/Renovation	С	\$.75	\$1.10	\$1.00	\$1.00	FTA 5307
Facilities, Passenger	Rehab/Renovation/ Upgrades	С	\$1.00	\$.89	\$.68	\$.70	FTA 5307
Planning & Program Management	Plan, Outreach & Training	Р	\$.98	\$1.00	\$1.02	\$1.04	FTA 5307
	Mobility Management	Р	\$1.20	\$1.20	\$1.20	\$1.20	FTA 5307
Support Eq/Supplies/Vehicle	ITS/Computers	С	\$2.73	\$2.18	\$2.20	\$2.54	FTA 5307
	Replacement	С	\$2.02	\$1.92	\$2.20	\$2.47	FTA 5307
	Preventive Maintenance	0	\$12.00	\$12.00	\$12.00	\$12.00	FTA 5307

P: Planning S: Study D: Design R: Right of Way C: Construction O: Operations

Project/Program			ID	Phase	2013	2014	2015	2016	FUT	Funding*
<u>Transit Program</u>										
Bus	<u> Activity</u> <u>FT</u>	A Program								
Transit Operations	Complementary ADA			0	\$3.38	\$3.41	\$3.45	\$3.48		FTA 5307
	Job Access/ Reverse Commute			0	\$1.14	\$1.16	\$1.17	\$1.18		FTA 5316
	New Freedom			0	\$.46	\$.46	\$.47	\$.47		FTA 5317
	Rural Intercity Bus Connections			0	\$.17	\$.17	\$.17	\$.18		FTA 5311
_	Rural Operations/ RTAP			0	\$1.06	\$1.07	\$1.08	\$1.09		FTA 5311*
	Small Urban			0	\$.64	\$.64				FTA 5307*
Revenue Vehicles	Replacement		Number of Vehicle	C s	\$8.90 18	\$8.90 18	\$8.90 18	\$8.90 18		FTA 5307
Revenue Vehicles Paratransit	Replacement			С	\$.20	\$.40	\$.83	\$1.50		FTA 5307
			Number of Vehicle	s	2	4	8	15		
<del></del>	Replacement			С	\$.79	\$.80	\$.80	\$.81		FTA 5310
			Number of Vehicle	s	8	8	8	7		
Rail	<u>Activity</u> <u>FT</u>	A Program								
Fixed Guideway	SCCR Commuter Rail Service			0	\$5.00	\$5.00				FTA 5307 (CMAC Transfer)
	SCCR Commuter Rail Service	To Avoid Double	Counting	0	-\$5.00	-\$5.00				FTA 5307 (CMAC Transfer)
	SCCR Commuter Rail Service			0			\$5.00	\$5.00		Other State
	Commuter Rail Facilities & Equipment			С	\$7.60	\$7.60	\$3.10	\$3.10		FTA 5309 RIDOT
	Pawtucket/Central Falls Commuter Rail Station	Pawtucket		SD			\$4.50			FTA 5309 New Starts Local
	Commuter Rail Feasibility Study	Woonsocket		SD				\$1.00		FTA 5309 New Starts Local
Major Projects	Providence Core Connector	Providence		D		\$.50	\$1.00			FTA 5307

Amendment 2 November 25, 2013

(Total Cost Shown in Million Dollars)

Project/Program ID Phase 2013 2014 2015 2016 FUT Funding\*

**Transit Program** 

Transit Program \$45.02 \$45.40 \$50.77 \$47.66 ----

#### **Federal Funding Category Descriptions**

Bridge: Bridge On/Off System SPR: Statewide Planning

Bridge - Off: Bridge - Off system SPR Research: Statewide Planning Study

CMAQ: Congestion Mitigation Air Quality SRTS: Safe Routes to School

EM: SAFETEA-LU Earmark STP: Surface Transportation Program Urban/Flex

HSIP: Highway Safety Improvement Program - STP Enhancement: Surface Transportation

Includes Penalty Funds Program Enhancement

Interstate: Interstate Maintenance STP Rural: Surface Transportation Program

Metro Planning: Metro Planning Enhancement < 5,000 Population

NHS: National Highway System

RR Safety: Rail Highway Crossings

Support Services - DBE:

STP Supportive Services/DBE Training

RTP: Recreational Trails TIGER: TIGER Grant

Project/Program		(	Funding Sh	own In Mill	ions)		Description
Administrative Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	Other	Funding <sup>1</sup>	
EO/Training/Motor Carrier Safety	2013	.500	.400	.100	0.000	STP	Phase: Operations
	2013	.500	.500	0.000	0.000	Support Services - DBE	This program funds RIDOTs activities related to
	2014	.500	.400	.100	0.000	STP	training RIDOT's construction staff, and activities to
	2014	.500	.500	0.000	0.000	Support Services - DBE	ensure compliance with federal equal employment
	2015	.500	.400	.100	0.000	STP	opportunities in the transportation construction
	2015	.500	.500	0.000	0.000	Support Services - DBE	<ul> <li>industry. This program also provides the funding directed by FHWA to improve motor carrier safety.</li> </ul>
	2016	.500	.400	.100	0.000	STP	directed by 11100A to improve motor carrier salety.
	2016	.500	.500	0.000	0.000	Support Services - DBE	
	Totals	4.000	3.600	.400	0.000		
lotor Fuel Tax Evasion Prevention Program	2013	.100	.080	.020	0.000	STP	Phase: Operations
	2014	.100	.080	.020	0.000	STP	This line item provides FHWA directed funding
	2015	.100	.080	.020	0.000	STP	towards uncovering and preventing motor fuel tax
	2016	.100	.080	.020	0.000	STP	evasion actions by wholesalers and retailers.
	Totals	.400	.320	.080	0.000		
roject Modifications	2013	2.000	1.600	.400	0.000	Bridge	Phase: Construction
	2013	3.000	2.400	.600	0.000		This line item provides a contingency for construction
	2013	3.000	2.400	.600	0.000	STP	related change orders.
	2014	2.000	1.600	.400	0.000	Bridge	G .
	2014	3.000	2.400	.600	0.000	NHS	
	2014	3.000	2.400	.600	0.000	STP	
	2015	2.000	1.600	.400	0.000	Bridge	
	2015	3.000	2.400	.600	0.000	NHS	
	2015	3.000	2.400	.600	0.000	STP	
	2016	2.000	1.600	.400		Bridge	
	2016	3.000	2.400	.600	0.000	NHS	
	2016	3.000	2.400	.600	0.000	STP	
	Totals	32.000	25.600	6.400	0.000		
Administrative Program	Totals	36.400	29.520	6.880	0.000		
ike/Pedestrian Program							
	Year	Total Cost	Federal	<u>State</u>	Other	<u>Funding</u> <sup>1</sup>	
afe Routes to School Program	2013	1.000	1.000	0.000		SRTS	Phase: Design, Right of Way & Construction
Statewide	2014	1.000	1.000	0.000		SRTS	
Cialowide	2015	1.000	1.000	0.000		SRTS	This program plans, designs and implements the Safe Routes to School Program in Rhode Island. T
	2010			0.000			
	2016	1.000	1.000	0.000	0.000	SRTS	Departments of Administration and Transportation

<sup>&</sup>lt;sup>1</sup> See Page A-31 for Funding Category Descriptions

Project/Program		(	Description				
Bike/Pedestrian Program							
_	<u>Year</u>	Total Cost	<u>Federal</u>	State	<u>Other</u>	Funding <sup>1</sup>	
Recreational Trails Program	2013	.600	.600	0.000	0.000	RTP	Phase: Construction
Statewide	2014	.600	.600	0.000	0.000		This program plans, designs and implements the
	2015	.600	.600	0.000	0.000	RTP	Recreational Trails Program in Rhode Island. The
	2016	.600	.600	0.000	0.000	RTP	program is primarily managed by the Department of
	Totals	2.400	2.400	0.000	0.000		Environmental Management with oversight provided by the Department of Transportation.
Bike Path Signage/Bike Map Printing	2013	.030	.024	.006	0.000	STP	Phase: Construction
Statewide	2014	.030	.024	.006	0.000		This was best investors the installation of hills would
Statewide	2015	.030	.024	.006	0.000		This project involves the installation of bike route signage on appropriate roadways within the State an
	2015	.040	.032	.008	0.000		funds the printing of the State's Bike Map.
	Totals	.130	.104	.026	0.000	011	
Colt State Park Bike Path	2013	1.875	1.500	.375	0.000	EM	Phase: Construction
Bristol	2013	.500	.400	.100	0.000	STP	New bicycle/pedestrian path connection between the
	2016	.590	.472	.118	0.000	STP Enhancement	existing East Bay Bike Path and the Hope Street
	Totals	2.965	2.372	.593	0.000		entrance to the Park; includes resurfacing of existing paths within the Park and re-surfacing of a parking lo on Asylum Road and installation of new period lighting on Asylum Road.
Frestle Trail, West Section	2014	4.000	3.200	.800	0.000	EM	Phase: Construction
Coventry Log Bridge Road to the CT border		,	2.=-3		2.2.20		This item provides funding for five mile bicycle/pedestrian path from Log Bridge Road to the Connecticut border; also includes an equestrian trail alongside.
Frestle Trail, East Section	2013	5.900	4.720	1.180	0.000	EM	Phase: Construction
7026F Coventry Town Farm Road to Log Bridge Road							This item provides funding for a five mile bicycle/pedestrian path along a former railroad right-of-way owned by RIDEM that will connect to the Washington Secondary Bike Path. This segment includes 4 bridges; an equestrian trail will be constructed alongside.

<sup>&</sup>lt;sup>1</sup> See Page A-31 for Funding Category Descriptions

Project/Program		(	(Funding Sh	own In Mill	Description		
Bike/Pedestrian Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	Other	Funding <sup>1</sup>	
Ten Mile River Greenway Segment 1-4 / East	2014	1.500	1.200	.300	0.000	STP	Phase: Construction
Junction track	2015	1.000	.800	.200	0.000	STP	
E. Providence/ Pawtucket	Totals	2.500	2.000	.500	0.000		This item provides funding for bicycle/pedestrian path to follow city-owned right-of-way in East Providence along the Turner Reservoir, completing the remaining segments of the Ten Mile River Bikeway. Terminus will be at the Hunts Mills historic site off Pleasant Street. Also includes construction of a bicycle/pedestrian path along the East Junction Railroad right-of-way.
Blackstone River Bikeway	2015	1.500	1.200	.300	0.000	STP	Phase: Construction
Providence Segment 1A							This item provides funding for an off-road bicycle/pedestrian path segment from the East Side Marketplace to Gano Street; construction to follow Narragansett Bay Commission (NBC) interceptor installation. The two facilities will occupy the same location for much of this section. Path will be constructed on a previously disturbed alignment and the NBC will have a paved surface for future maintenance reviews.
East Bay Bike Path Extension	2014	2.000	1.600	.400	0.000	STP	Phase: Construction
Warren							This item provides funding for approximately ½ mile section of bicycle/pedestrian path within the former Warren/Fall River Railroad right-of-way connecting to the Warren Bike Path.
Maskerchugg River Bridge Multi-Use Path	2014	.500	.400	.100	0.000	STP	Phase: Construction
Warwick, E. Greenwich							This item provides funding for bicycle/pedestrian path bridge to connect the on-road signed bike route on Forge Road in East Greenwich with the path segmen constructed on the former town landfill property.
Blackstone River Bikeway	2013	4.000	3.200	.800	0.000	STP	Phase: Construction
Woonsocket	2014	1.000	.800	.200	0.000		This item provides funding for off-road
Segment 8A	Totals	5.000	4.000	1.000	0.000		bicycle/pedestrian path from Division Street. to Truman Drive in Woonsocket.

Project/Program	Description						
Bike/Pedestrian Program							
	<u>Year</u>	Total Cost	Federal	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Other Bike Projects	2015	2.500	2.000	.500	0.000	STP	Phase: Construction
<b>,</b>	2016	5.000	4.000	1.000	0.000		Funding Reserved for Projects Coming From Study
	Totals	7.500	6.000	1.500	0.000		and Development
CMAO and Enhancement Funding						075	Phase: Construction
CMAQ and Enhancement Funding	2013	-1.500	-1.200	300	0.000		Thase. Construction
To Avoid Double Counting	2014	-1.500	-1.200	300	0.000		
	2015	-1.500	-1.200	300	0.000		
	2016	-1.500	-1.200	300	0.000		
	2016	590	472	118	0.000	STP Enhancement	
	Totals	-6.590	-5.272	-1.318	0.000		
Bike/Pedestrian Program	Totals	31.805	26.724	5.081	0.000		
Bridge Program							
	Year	Total Cost	Federal	<u>State</u>	Other	Funding <sup>1</sup>	
Bridge Design	2013	6.000	4.800	1.200		Bridge	Phase: Design
Statewide	2013	6.000	4.800	1.200		Bridge	
Statewide	2014	6.000	4.800	1.200	0.000		This line item provides the funding for the design of
	2013	6.000	4.800	1.200	0.000		bridge preventative maintenance, rehabilitation and replacement projects.
	Totals	24.000	19.200	4.800	0.000	Blidge	replacement projectes
Bridge ROW	2013	.500	.400	.100		Bridge	Phase: Right of Way
Statewide	2013	.500	.400	.100		Bridge	
Statewide	2015	.500	.400	.100		Bridge	This line item provides the funding of the right of way activities necessary to implement projects sheduled
	2016	.500	.400	.100		Bridge	the TIP, including those designated as future year
	Totals	2.000	1.600	.400	0.000	Bridge	projects.
Bridge Inspection Program	2013	8.000	6.400	1.600	0.000	Bridge	Phase: Operations
Statewide	2014	8.000	6.400	1.600	0.000	Bridge	This line item provides funding for Bridge inspection
		8.000	6.400	1.600	0.000	Bridge	activities.
	2015	6.000			0.000	Bridge	
	2015 2016	8.000	6.400	1.600	0.000	Dilago	
				1.600 <b>6.400</b>	0.000	Bridge	
Bridge Preventive Maintenance	2016	8.000 <b>32.000</b>	6.400		0.000		Phase: Construction
•	2016 Totals	8.000 <b>32.000</b> 2.000	6.400 <b>25.600</b>	<b>6.400</b>	0.000	Bridge	
Bridge Preventive Maintenance Statewide	2016 <b>Totals</b> 2013	8.000 <b>32.000</b>	6.400 <b>25.600</b>	6.400	0.000 0.000 0.000	Bridge Bridge	This line item funds bridge washing and other
Bridge Preventive Maintenance Statewide	2016 <b>Totals</b> 2013 2014	8.000 <b>32.000</b> 2.000 2.000	6.400 <b>25.600</b> 1.600 1.600	.400 .400	0.000 0.000 0.000	Bridge Bridge Bridge	

Р	roject/Program		(	(Funding Sh	own In Mill		Description		
<u>Bridg</u>	<u>e Program</u>								
		<u>Year</u>	Total Cost	<u>Federal</u>	State	<u>Other</u>	Funding <sup>1</sup>		
Progra	m to Eliminate Structurally Deficient	2013	4.000	3.200	.800	0.000	Bridge	Phase: Construction	
Bridge		2014	4.000	3.200	.800		Bridge		
_	Statewide	2015	4.000	3.200	.800	0.000	Bridge		
		2016	4.000	3.200	.800	0.000	Bridge		
		Totals	16.000	12.800	3.200	0.000			
Shippe	ee Bridge No. 307	2013	2.000	1.600	.400	0.000	Bridge	Phase: Construction	
0154B	Burrillville						-	Bridge Replacement	
0.0.2	Route 98 over Nipmuc River							2	
Mesha	nticut Interchange, Bridge Contract 3	2016	5.000	4.000	1.000	0.000	Bridge	Phase: Construction	
0028B	Cranston, Warwick		0.000			0.000	9-	Bridge Rehabilitation	
00200	Includes the following bridges: 821, 820,							Bridge Neriabilitation	
	245, 246, 490, and 491. Route 2/5/295								
	interchange area.								
Howar	d Road Bridge No. 459	2016	1.000	.800	.200	0.000	Bridge - Off	Phase: Construction	
0035D	Cumberland	2010	1.000	.000	.200	0.000	Briago On	Bridge Replacement	
0033D	Howard Road over the Abbott Run River							Bridge Replacement	
N								Phase: Construction	
Newei	Bridge No. 204	2016	1.500	1.200	.300	0.000	Bridge	Phase: Construction	
	Cumberland							Historic Bridge Rehabilitation	
	Diamond Hill Road (Rte. 114) over East								
	Branch Sneech Brook								
Middle	Road Bridge No. 761	2013	1.000	.800	.200	0.000	Bridge	Phase: Construction	
0156E	E. Greenwich				-		-	Bridge Rehabilitation	
-	Middle Road over Route 4							• · · · · · · · · · · · · · · · · · · ·	
Divisio	on Street Bridge No. 760	2015	3.000	2.400	.600	0.000	Bridge	Phase: Construction	
0156D	E. Greenwich, Warwick		2.300	00	.550	0.000	90	Bridge Replacement	
0.000	Division St. over Route 4							Bridge Neplacement	
Newm	an Ave. Bridge No. 224	2014	2.000	1.600	.400	0.000	Bridge	Phase: Construction	
0171B	E. Providence		2.300		50	0.000	90	Bridge Replacement	
01710	Newman Avenue (Rte. 152) over the Ten							Bridge Neplacement	
	Mile River								

Р	roject/Program			(Funding Sh	own In Mill	ions)		Description
Bridg	e Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Coles	Bridge No. 134	2014	1.500	1.200	.300	0.000	Bridge	Phase: Construction
0153D	E. Providence Pawtucket Avenue (Routes 1A & 114) over the Ten Mile River							Bridge Rehabilitation
МсСог	mick Quarry Bridge No. 476	2013	3.500	2.800	.700	0.000	Bridge	Phase: Construction
0143D	E. Providence East Shore Expressway (NB) over US Rt. 6 (Warren Ave.)						·	Bridge Replacement
Pawtu	cket Avenue Bridge No. 471	2015	3.000	2.400	.600	0.000	Bridge	Phase: Construction
0143K	E. Providence Pawtucket Avenue (Rte. 114) over I-195							Bridge Replacement
Hortor	r Farm Bridge No. 472	2013	1.500	1.200	.300	0.000	Bridge	Phase: Construction
0143K	E. Providence East Shore Expressway North (Rte.114) over I-195							Bridge Rehabilitation
Tefft F	lill Trail Bridge No. 592	2016	2.500	2.000	.500	0.000	Bridge	Phase: Construction
0168E	Exeter I-95 over the Tefft Hill Trail						Ç	Bridge Replacement
Simon	sville Bridge No. 326	2016	1.000	.800	.200	0.000	Bridge	Phase: Construction
0182A	Johnston Simonsville Avenue over Simmons Brook							Bridge Replacement
Louise	quisset Pike Bridge No. 276	2014	5.000	4.000	1.000	0.000	Bridge	Phase: Construction
0184B	Lincoln Route 146 over Route 116							Bridge Replacement
James Phase		2013	2.000	1.600	.400	0.000	Bridge	Phase: Construction
	N. Kingstown, Jamestown Route 138 over the West Passage of Narragansett Bay							Bridge Rehabilitation

P	roject/Program		(	(Funding Sh	own In Mill	ions)		Description		
Bridg	e Program									
		Year	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>			
	l Street Bridge No. 449	2016	1.000	.800	.200	0.000	Bridge	Phase: Construction		
0183B	N. Smithfield Central Street over the North Smithfield Expressway (Rte.146)							Bridge Rehabilitation		
Union	Village RR Bridge No. 107	2015	1.500	1.200	.300	0.000	Bridge	Phase: Construction		
0145C	N. Smithfield Great Road (Rte. 146A) over the P&W RR tracks						J	Bridge Replacement		
Branc	h River Bridge No. 108	2016	1.000	.800	.200	0.000	Bridge	Phase: Construction		
0145D	N. Smithfield Great Road (Rte. 146A) over the Branch River				'		Ū	Bridge Replacement		
Slaters	sville Stone Arch Bridge No. 273	2013	4.000	3.200	.800	0.000	Bridge	Phase: Construction		
0118A	N. Smithfield Providence Pike (Rte. 5) over Branch River				1		•	Historic Bridge Rehabilitation		
Great	Island Bridge No. 499	2013	3.000	2.400	.600	0.000	Bridge - Off	Phase: Construction		
0144B	Narragansett Great Island Road over Point Judith Pond Tidal Flats Inlet							Bridge Replacement		
Pleasa	ınt Valley Parkway Bridge No. 777	2014	3.500	2.800	.700	0.000	Bridge	Phase: Construction		
0129A	Providence Dean Street over the Woonasquatucket River							Bridge Replacement		
Harbo	r Junction Bridge No. 131	2016	1.500	1.200	.300	0.000	Bridge	Phase: Construction		
0144E	Providence Elmwood Avenue (Rte. 1) over the P&W railroad							Bridge Replacement		
Dean S	Street Bridge No. 776	2016	4.000	3.200	.800	0.000	Bridge	Phase: Construction		
0163B	Providence Dean Street over Rte. 6, Harris Avenue and AMTRAK railroad							Bridge Rehabilitation		

Р	roject/Program			(Funding Sh	own In Mill		Description	
Bridg	e Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
	way Ramp Overpass (Tobey St.) No. 509	2016	5.000	4.000	1.000	0.000	Bridge	Phase: Construction
0030H	Providence Route 6 Ramp over Route 6 & AMTRAK, and P&W railroad							Bridge Replacement
Harris	Avenue RR Bridge No. 510	2015	6.000	4.800	1.200	0.000	Bridge	Phase: Construction
0030G	Providence Route 6 over Harris Avenue, AMTRAK, and P&W railroad						-	Bridge Replacement
Kingst	on Road Bridge No. 403	2015	2.000	1.600	.400	0.000	Bridge	Phase: Construction
0143C	Richmond I-95 over Kingston Road (Rte. 138)						- J	Bridge Replacement
Secon	d Carolina Bridge No. 55	2014	1.000	.800	.200	0.000	Bridge	Phase: Construction
)145B	Richmond Carolina Road (Rte. 112) over the Mill Canal							Bridge Rehabilitation
Third (	Carolina Bridge No. 56	2014	1.000	.800	.200	0.000	Bridge	Phase: Construction
0145B	Richmond Carolina Road (Rte. 112) over the Pawcatuck River							Bridge Rehabilitation
Kingst	on Station RR Bridge No. 372	2015	5.750	4.600	1.150	0.000	Bridge	Phase: Construction
)139D	S. Kingstown Kingstown Road (Rte. 138) over AMTRAK railroad				'		·	Bridge Replacement
Kent D	am Spillway Bridge No. 84	2013	2.000	1.600	.400	0.000	Bridge	Phase: Construction
143B	Scituate Tunk Hill Road (Rte.12) over the Kent Dam Spillway (Scituate Reservoir)							Historic Bridge Rehabilitation
Caproi	n Bridge No. 792	2014	2.000	1.600	.400	0.000	Bridge - Off	Phase: Construction
)153E	Smithfield Capron Road over the Woonasquatucket River						-	Bridge Replacement

Description

# State of Rhode Island Transportation Improvement Program 2013 - 2016 Project and Funding Detail

(Funding Shown In Millions)

Project/Program

Statewide

Р	roject/Program		(	(Funding Sh	own In Mill	lions)		Description
Bridg	<u>je Program</u>							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
3ig Ri	ver Bridge No. 34	2016	1.000	.800	.200	0.000	Bridge	Phase: Construction
143A	W. Greenwich Nooseneck Hill Road (Rte. 3) over Big River							Bridge Replacement
/ictor	y Highway Bridge No. 589	2014	5.000	4.000	1.000	0.000	Bridge	Phase: Construction
168C	W. Greenwich Victory Highway (Rte. 102) over I-95				'			Bridge Rehabilitation
South	County Freeway Bridge No. 686	2016	1.000	.800	.200	0.000	Bridge	Phase: Construction
156C	Warwick I-95 North Bound over Rte. 4/South County Freeway Ramp	,			,			Bridge Rehabilitation
	Bridge Program	n Totals	168.750	135.000	33.750	0.000		
CMA	Q Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
asse	nger Initiatives	2013	.500	.500	0.000	0.000	CMAQ 100%	Phase: Operations
	RIPTA	2014	.500	.500	0.000	0.000	CMAQ 100%	This program provides funding to encourage people
	Statewide	2015	.500	.500	0.000	0.000	CMAQ 100%	to use transit; these programs include offering fare
		2016	.500	.500	0.000	0.000	CMAQ 100%	free transit on Air Quality Alert days, which also
		Totals	2.000	2.000	0.000	0.000		provides a higher level of news stories about the dathat experience high levels of "bad air" quality. Passenger Initiatives also fund publication and distribution of timetables at intermodal facilities and other public places within the state's transportation network.
Transi	t Service Initiatives	2013	1.200	.960	.240		CMAQ	Phase: Operations
	RIPTA	2014	1.200	.960	.240		CMAQ	This program funds new transit service for up to three
	• · · · · · · · · · · · · · · · · · · ·	0045	4 000	000	0.40	0 000		

.960

.960

3.840

.240

.240

.960

0.000 CMAQ

0.000 CMAQ

0.000

2015

2016

**Totals** 

1.200

1.200

4.800

years. New services include introduction of transit

service in areas that have not been served or at times

of day or night when service was not operated. This

activity can fund the addition of individual trips on an

existing transit route.

<sup>&</sup>lt;sup>1</sup> See Page A-31 for Funding Category Descriptions

Project/Program		(	(Funding Sh	own In Mill	Description		
CMAQ Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Transporation Support Projects	2013	.500	.500	0.000	0.000	CMAQ 100%	Phase: Operations
RIPTA	2014	.500	.500	0.000	0.000	CMAQ 100%	This program allocates funding for expansion of
Statewide	2015	.500	.500	0.000	0.000	CMAQ 100%	passenger facilities and amenities, such as bus stop
	2016	.500	.500	0.000	0.000	CMAQ 100%	signs, bus shelters, park and ride lots, and transit
	Totals	2.000	2.000	0.000	0.000		hubs, and for equipment, including installation of traffic signalization and other investments that
							support transit services.
Vehicles, Revenue (Replacement)	2013	1.100	.880	.220	0.000	CMAQ	Phase: Construction
RIPTA	2014	1.100	.880	.220	0.000	CMAQ	This program funds the replacement of 8 revenue
Statewide	2015	1.100	.880	.220	0.000	CMAQ	vehicles, which includes the buses, trolleys and vans
	2016	1.100	.880	.220	0.000	CMAQ	used in fixed route service, allows RIPTA to continue
	Totals	4.400	3.520	.880	0.000		contributing to congestion mitigation. Newer buses also have improved particulate filters and better use
							cleaner fuel.
Commuter Resources	2013	.500	.400	.100	0.000	CMAQ	Phase: Operations
RIPTA	2014	.500	.400	.100		CMAQ	This program funds RIPTA staff to work with
Statewide	2015	.500	.400	.100		CMAQ	employers to encourage alternatives to single
	2016	.500	.400	.100		CMAQ	occupancy vehicles, including EcoPass and U-Pass programs; carpooling, supported by software to
	Totals	2.000	1.600	.400	0.000		provide carpool matching and by low-cost carpool
							parking; guaranteed ride home vouchers; and bike and pedestrian programs, and may include short term rental cars like ZipCar and vanpools.
Bike/Pedestrian Projects	2013	1.500	1.200	.300	0.000	CMAQ	Phase: Design & Construction
RIDOT	2014	1.500	1.200	.300	0.000	CMAQ	This line item provides funding to support the State's
Statewide	2015	1.500	1.200	.300		CMAQ	Bike/Pedestrian Program
	2016	1.500	1.200	.300	0.000	CMAQ	
	Totals	6.000	4.800	1.200	0.000		
South County Commuter Rail	2013	5.000	5.000	0.000	0.000	CMAQ 100%	Phase: Operations
RIDOT	2014	5.000	5.000	0.000		CMAQ 100%	
Providence to Wickford Junction	Totals	10.000	10.000	0.000	0.000		
Reserved for South County Commuter Rail	2015	5.000	5.000	0.000	0.000	CMAQ 100%	Phase: Operations
if Eligible or for New Projects	2016	5.000	5.000	0.000		CMAQ 100%	
RIDOT	Totals	10.000	10.000	0.000	0.000		
To be determined							

Project/Program			(	(Funding Sh	own In Mill	ions)		Description
CMAQ Program								
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	<u>Funding</u> <sup>1</sup>	
	CMAQ Program	Totals	41.200	37.760	3.440	0.000		
Enhancement Program	<u>1</u>							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	<u>Funding</u> <sup>1</sup>	
Enhancement Budget		2013	4.000	3.200	.800	0.000	STP Enhancement	Phase: Design, Right of Way & Construction
_		2014	4.000	3.200	.800	0.000	STP Enhancement	This line item provides the funding for implementatio
		2015	4.000	3.200	.800	0.000	STP Enhancement	of the Transportation Enhancement Program listed in
		2016	4.000	3.200	.800	0.000	STP Enhancement	appendix A.
		Totals	16.000	12.800	3.200	0.000		
E	nhancement Program	Totals	16.000	12.800	3.200	0.000		
	nhancement Program	Totals	16.000	12.800	3.200	0.000		
	inhancement Program	Totals  Year	16.000  Total Cost	12.800 Federal		0.000 Other	Funding <sup>1</sup>	
Highway Program	nhancement Program	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	<u> </u>	Phase: Design
Highway Program	nhancement Program	<u>Year</u> 2013	Total Cost	Federal	<u>State</u>	<u>Other</u> 0.000	STP	
Highway Program	inhancement Program	<u>Year</u>	Total Cost  1.000 1.000	.800 .800	<u>State</u>	Other 0.000 0.000	STP NHS	This line item provides the funding for the design of
Highway Program	inhancement Program	<u>Year</u> 2013 2013	Total Cost	Federal	.200 .200	<u>Other</u> 0.000	STP NHS STP	
Highway Program	inhancement Program	<u>Year</u> 2013 2013 2014	1.000 1.000 1.000	.800 .800 .800	.200 .200 .200	Other 0.000 0.000 0.000	STP NHS STP NHS	This line item provides the funding for the design of Highway projects included in the TIP, including
Ei Highway Program Highway Design	inhancement Program	Year 2013 2013 2014 2014	1.000 1.000 1.000 1.000	.800 .800 .800 .800	.200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP	This line item provides the funding for the design of Highway projects included in the TIP, including
Highway Program	inhancement Program	Year 2013 2013 2014 2014 2015	1.000 1.000 1.000 1.000 1.000	.800 .800 .800 .800 .800	.200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS	This line item provides the funding for the design of Highway projects included in the TIP, including
Highway Program	inhancement Program	Year 2013 2013 2014 2014 2015 2015	1.000 1.000 1.000 1.000 1.000 1.000	.800 .800 .800 .800 .800 .800	.200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP	This line item provides the funding for the design of Highway projects included in the TIP, including
Highway Program	inhancement Program	Year 2013 2013 2014 2014 2015 2015 2016	1.000 1.000 1.000 1.000 1.000 1.000 1.000	.800 .800 .800 .800 .800 .800 .800	.200 .200 .200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP	This line item provides the funding for the design of Highway projects included in the TIP, including
Highway Program	inhancement Program	Year 2013 2014 2014 2015 2015 2016 2016	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	Section	.200 .200 .200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP NHS	This line item provides the funding for the design of Highway projects included in the TIP, including
Highway Program  Highway Design	inhancement Program	Year 2013 2013 2014 2014 2015 2015 2016 2016 Totals	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 8.000	.800 .800 .800 .800 .800 .800 .800 .800	.200 .200 .200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP NHS	This line item provides the funding for the design of Highway projects included in the TIP, including projects designated for construction in future years.  Phase: Construction
Highway Program  Highway Design	inhancement Program	Year  2013 2013 2014 2014 2015 2015 2016 2016 Totals	Total Cost  1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 8.000	.800 .800 .800 .800 .800 .800 .800 .800	200 .200 .200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP NHS STP NHS	This line item provides the funding for the design of Highway projects included in the TIP, including projects designated for construction in future years.  Phase: Construction  This line item provides the funding for the right of wa
Highway Program  Highway Design	inhancement Program	Year  2013 2014 2014 2015 2015 2016 2016 Totals	Total Cost  1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	.800 .800 .800 .800 .800 .800 .800 .800	.200 .200 .200 .200 .200 .200 .200 .200	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	STP NHS STP NHS STP NHS STP NHS STP STP STP	This line item provides the funding for the design of Highway projects included in the TIP, including projects designated for construction in future years.  Phase: Construction

P	roject/Program		(	(Funding Sh	own In Mill	ions)		Description	
High	way Program								
		<u>Year</u>	Total Cost	Federal	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>		
ADA P	DA Projects		2.000	1.600	.400	0.000	STP	Phase: Construction	
	Candidate Projects Shown in Appendix C	2014	2.000	1.600	.400	0.000	STP	This item funds pedestrian accessibility improvements to roadways as required by the Americans with Disabilities Act of 190 (ADA) such as	
		2015	2.000	1.600	.400	0.000	STP		
		2016	2.000	1.600	.400	0.000	STP		
		Totals	8.000	6.400	1.600	0.000		installation of continuous, unobstructed sidewalks and curb cuts with detectable warnings at street	
								crossings. Appendix C lists candidate ADA highway projects which will be evaluated and prioritized by the Governor's Commission on Disabilities.	
Route	5 Reconstruction	2015	4.500	3.600	.900	0.000	STP	Phase: Construction	
0079B	Cranston / Warwick Mayfield Ave. to Rt. 95, Contract-1							This project will fund the complete reconstruction of Route 5 from Mayfield Avenue to West Natick Road, and from the Pontiac Bridge to the I-95 Bridge. It will install a roundabout at the Mall entrance and Knight Street, revise access at Warwick Mall, coordinate traffic signals, and replace curb and sidewalk.	
Hartfo	rd Ave (Route 6A)	2015	.300	.240	.060	0.000	STP	Phase: Construction	
0134B	Johnston Atwood Avenue to Killingly Street							Landscaping Contract -1	
		2014	6.250	5.000	1.250	0.000	STP	Phase: Construction	
0138B	Johnston Atwood Avenue to Killingly Street Contract- 2							This project will fund the reconstruction of Hartford Ave. between Atwood Ave. and Borden Ave. including new curbing and sidewalks, a three lane section between the Senior Center and Borden Ave., utility relocations, a new water line, a new drainage system that will tie into the detention basin on Hartford Avenue, and traffic signal upgrades. It also includes pavement and sidewalk improvements between Borden Ave. and Killingly St.; and reconstruction of the intersection at Hartford Ave. and Killingly St.	

P	roject/Program			(Funding Sh	own In Mill	ions)		Description
High	way Program							
		Year	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
	onstruction of Two Mile Corner (Routes		.256	.205	.051	0.000	NHS	Phase: Construction
138/11	4)	2013	5.375	4.300	1.075	0.000	EM	
0007F	Middletown	Totals	5.631	4.505	1.126	0.000		This project will fund the complete reconstruction of
	East Main Road - Bailey Brook to West Main Road; For West Main Road -East Main Rd. to Coddington Highway							Two Mile Corner (East Main Road/West Main Road Intersection) including new pavement, curbing, sidewalks, drainage, traffic signals and incidentals.
Pell B	ridge Access	2013	4.060	3.248	.812	0.000	FM	Phase: Construction
0050B	Newport	2014	7.000	5.600	1.400	0.000		
0000B	Bridge Approaches / Ramps(Admiral	Totals	11.060	8.848	2.212	0.000		
	Kalbfus to Americas Cup)				'			
Town	Center, East Main Rd. (Route 138)	2016	7.000	5.600	1.400	0.000	NHS	Phase: Construction
0007E	Portsmouth Turnpike Ave. to Hedley							This project will fund the complete reconstruction of a section of the four lane Route 138 arterial on Aquidneck Island including new pavement structure, drainage improvements, and landscaping.
Main S	Street Improvements Route 115	2014	.500	.400	.100	0.000	STP Enhancement	Phase: Construction
0173C	Scituate	2014	2.000	1.600	.400	0.000		This project will fund the complete reconstruction of a
01700	Route 115 from North Road to Jackson	Totals	2.500	2.000	.500	0.000		portion of Route 115 from North Road to Jackson Flat
	Flat Road							Road including new pavement structure, curbing, sidewalks, drainage improvements, and signs. Includes Ornamental Lighting funded with Enhancement funding.
Route	138 (Kingstown Rd.)	2013	12.500	10.000	2.500	0.000	EM	Phase: Design, Right of Way & Construction
0139C	S. Kingstown							This project will fund the full depth reconstruction of
	Contract 1 - From Kingston Station RR Bridge to Route 108							Route 138 (Kingstown Road) from the Kingston Station RR Bridge to Route 108 in Kingston Village. It will install roundabouts to replace existing traffic signals at Plains Road and at Keaney Road. Other improvements include landscaping, traffic signal upgrades, drainage system replacement and installation of new curb and sidewalks.

	roject/Program		(	Funding Sh	own In Milli	ons)		Description
Highv	vay Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Route	138 (Kingstown Rd.)	2015	3.250	2.600	.650	0.000	EM	Phase: Design, Right of Way & Construction
0139A	S. Kingstown Contract 2 - From Route 2 to the Kingston	2015	1.750	1.400	.350	0.000	NHS	This project will fund the full depth reconstruction of
		Totals	5.000	4.000	1.000	0.000		Route 138 (Kingstown Road) from Route 2 to the
	Station RR Bridge							Kingston Station RR Bridge. It will install roundabouts to replace existing traffic signals at Route 2. Other improvements include landscaping, traffic signal upgrades, drainage system replacement and installation of new curb and sidewalks.
Appon	aug Bypass - Transportation	2013	7.700	6.160	1.540	0.000	EM	Phase: Construction
	rements	2013	5.000	4.000	1.000	0.000		
- )185A	Warwick	2014	7.000	5.600	1.400	0.000	STP	This project will fund improvements to the Apponaug
710071		2015	8.000	6.400	1.600	0.000	STP	Circulator roadway system consisting of Post Road,
		Totals	27.700	22.160	5.540	0.000		Veterans Memorial Drive with a new extension, Greenwich Avenue and Centerville Road with
Enhan	cement Funding	2014	500	400	100	0.000	STP Enhancement	roundabout intersection at five locations and a bridge to carry Memorial Drive Extension over Apponaug River.  Phase: Construction
- IIII aii	To Avoid Double Counting	2014	300	400	100	0.000	211 Elinarioonion	
- man	_	Totals	99.941	79.953	19.988	0.000		
	To Avoid Double Counting	Totals	99.941	79.953	19.988	0.000		
nters	To Avoid Double Counting  Highway Program  tate Program	Totals <u>Year</u>	99.941 <u>Total Cost</u>	79.953 <u>Federal</u>	19.988 <u>State</u>	0.000 Other	Funding <sup>1</sup>	Phase: Design
nters	To Avoid Double Counting  Highway Program	Totals  Year  2013	99.941 <u>Total Cost</u> 2.000	79.953 <u>Federal</u> 1.800	19.988 <u>State</u> .200	0.000 Other 0.000	<u>Funding</u> <sup>1</sup> Interstate	Phase: Design
nters	To Avoid Double Counting  Highway Program  tate Program	Totals <u>Year</u> 2013 2014	99.941 <u>Total Cost</u> 2.000 2.000	79.953  Federal 1.800 1.800	19.988 <u>State</u> .200 .200	0.000 Other 0.000 0.000	Funding <sup>1</sup> Interstate Interstate	This line item provides the funding for the design of
nters	To Avoid Double Counting  Highway Program  tate Program	Year 2013 2014 2015	99.941  Total Cost  2.000 2.000 2.000	79.953  Federal  1.800 1.800 1.800	19.988 <u>State</u> .200 .200 .200	0.000 Other 0.000 0.000 0.000	Funding <sup>1</sup> Interstate Interstate Interstate	
nters	To Avoid Double Counting  Highway Program  tate Program	Totals <u>Year</u> 2013 2014	99.941 <u>Total Cost</u> 2.000 2.000	79.953  Federal 1.800 1.800	19.988 <u>State</u> .200 .200	0.000 Other 0.000 0.000	Funding <sup>1</sup> Interstate Interstate	This line item provides the funding for the design of Interstate projects included in the TIP, including
nters	To Avoid Double Counting  Highway Program  tate Program	Year  2013 2014 2015 2016	99.941  Total Cost  2.000 2.000 2.000 2.000	79.953  Federal  1.800 1.800 1.800 1.800	19.988 <u>State</u> .200 .200 .200 .200 .200	0.000  Other  0.000 0.000 0.000 0.000 0.000	Funding <sup>1</sup> Interstate Interstate Interstate	This line item provides the funding for the design of Interstate projects included in the TIP, including
nters	To Avoid Double Counting  Highway Program  state Program  ate Design	Year 2013 2014 2015 2016 Totals	99.941  Total Cost  2.000 2.000 2.000 2.000 8.000	79.953  Federal  1.800 1.800 1.800 1.800 7.200	19.988 <u>State</u> .200 .200 .200 .200 .200 .800	0.000  Other  0.000 0.000 0.000 0.000 0.000	Funding <sup>1</sup> Interstate Interstate Interstate Interstate	This line item provides the funding for the design of Interstate projects included in the TIP, including projects designated for construction in future years.
nterst	To Avoid Double Counting  Highway Program  state Program  ate Design	Year 2013 2014 2015 2016 Totals	99.941  Total Cost  2.000 2.000 2.000 2.000 8.000	79.953  Federal  1.800 1.800 1.800 1.800 7.200	19.988 <u>State</u> .200 .200 .200 .200 .200 .800	0.000  Other  0.000 0.000 0.000 0.000 0.000 0.000	Funding <sup>1</sup> Interstate Interstate Interstate Interstate	This line item provides the funding for the design of Interstate projects included in the TIP, including projects designated for construction in future years.
nterst	To Avoid Double Counting  Highway Program  atate Program  ate Design  amp Resurfacing	Totals  Year  2013 2014 2015 2016 Totals  2013	99.941  Total Cost  2.000 2.000 2.000 2.000 8.000 5.000	79.953  Federal  1.800 1.800 1.800 7.200 4.500	19.988  State  .200 .200 .200 .200 .800  .500	0.000  Other  0.000 0.000 0.000 0.000 0.000 0.000	Funding <sup>1</sup> Interstate Interstate Interstate Interstate Interstate Interstate	This line item provides the funding for the design of Interstate projects included in the TIP, including projects designated for construction in future years.  Phase: Construction

Project/Program		(	Funding Sh	own In Mill	ions)		Description
nterstate Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
-95 Resurfacing Contract - 5	2015	10.000	9.000	1.000	0.000	Interstate	Phase: Construction
Cranston, Providence, Warwick	2016	6.000	5.400	.600	0.000	Interstate	
Route 113 to North of Thurbers Avenue	2016	4.000	3.200	.800	0.000	NHS	
Curve	Totals	20.000	17.600	2.400	0.000		
-95 Resurfacing Contract - 6 Pawtucket, Providence	2016	1.000	.900	.100	0.000	Interstate	Phase: Construction
Westminster Street Overpass to MA State line							
5 Resurfacing and Safety							Phase: Construction
·195 Resurfacing and Safety	2016	1.500	1.350	.150	0.000	Interstate	
195 Resurfacing and Safety  East Providence	2016	1.500	1.350	.150	0.000	Interstate	
	2016	1.500	1.350	.150	0.000	Interstate	
East Providence East Shore Expressway to MA State line	2016	3.500	3.150	.350		Interstate	Phase: Operations
East Providence East Shore Expressway to MA State line					0.000		Phase: Operations
East Shore Expressway to MA State line  Traffic Management Center  RIDOT	2013	3.500	3.150	.350	0.000	Interstate	Phase: Operations
East Providence East Shore Expressway to MA State line  Traffic Management Center	2013 2014	3.500 3.500	3.150 3.150	.350 .350	0.000	Interstate Interstate	Phase: Operations
East Providence East Shore Expressway to MA State line  Traffic Management Center RIDOT	2013 2014 2015	3.500 3.500 3.500	3.150 3.150 3.150	.350 .350	0.000 0.000 0.000	Interstate Interstate Interstate	Phase: Operations

	<u>Year</u>	<b>Total Cost</b>	<u>Federal</u>	<b>State</b>	<u>Other</u>	Funding <sup>1</sup>	
GARVEE Debt Service	2013	18.000	18.000	0.000	0.000	Bridge	Phase: Operations
	2013	30.380	30.380	0.000	0.000	NHS	This line item funds the GARVEE debt service on the
Debt Service	2014	18.000	18.000	0.000	0.000	Bridge	GARVEE bonds issued by the State for the funding of
	2014	30.390	30.390	0.000	0.000	NHS	the IWAY, the Sakonnet River Bridge, the
	2015	18.000	18.000	0.000	0.000	Bridge	Washington Bridge, the Quonset Access Road and
	2015	30.360	30.360	0.000	0.000	NHS	the Freight Rail Improvement Program.
	2016	20.000	20.000	0.000	0.000	Bridge	
	2016	32.590	32.590	0.000	0.000	NHS	
	Totals	197.720	197.720	0.000	0.000		
I-195 Relocation - Remaining Work	2013	24.000	0.000	24.000	0.000	GARVEE-Land Sales	Phase: Construction
Providence							

Providence
Includes Contract 16 and Landscape
Contracts

This line item provides the funding for the remaining funding of the IWAY.

F	Project/Program		(	Funding Sh	own In Mill	ions)		Description
Majo	r Projects with Multi Year Fundin	a						
		<u>Year</u>	Total Cost	<u>Federal</u>	State	Other	Funding <sup>1</sup>	
I-195 I	Relocation - Providence River	2015	4.000	0.000	4.000	0.000	GARVEE-Land Sales	Phase: Construction
Pedes	strian Bridge	2015	2.000	1.600	.400	0.000	Bridge	
	Providence	Totals	6.000	1.600	4.400	0.000		The Providence River Pedestrian Bridge will span th
	To be constructed in IWAY Contract 16							Providence River just north of the IWAY (I-195). It is be supported on the original I-195 bridge pier bases. The bridge is designed to provide a route for pedestrians and bicycles across the river connecting shared use paths along South Water Street to paths on the west leading to the Knowledge District and Downtown Providence. The bridge will include gathering spaces for public events. The paths on the east and west approaches will go through proposed waterfront parks with public amenities.
Sakor	nnet River Bridge No. 250	2013	16.000	12.800	3.200	0.000	Bridge	Phase: Construction
0031K	Portsmouth, Tiverton			'	'			This line item provides the funding for the remaining
	Main Bridge Non-GARVEE Funding							funding of the Sakonnet River Bridge.
Pawtu	awtucket Bridge No. 550		10.000	8.000	2.000	0.000	Bridge	Phase: Construction
0143G	Pawtucket	2013	10.000	8.000	2.000	0.000		This line item provides the funding for the remaining
	I-95 over Pleasant St., Taft St., & Seekonk River	Totals	20.000	16.000	4.000	0.000		funding of the I-95, Pawtucket Bridge.
Provid	dence Viaduct Bridge No. 578,	2013	10.000	0.000	0.000	0.000	TIGER	Phase: Construction
	pilitation	2013	1.000	.800	.200		Bridge	
0156F	Providence	2014	20.000	16.000	4.000	0.000	Bridge	This line item provides the funding for the design, ro
0 1001	146 interchange to Atwells Ave	2015	20.000	16.000	4.000	0.000	Bridge	costs and construction of the I-95 Providence Viadu
	3	2016	20.000	16.000	4.000	0.000	Bridge	Bridge.
		Totals	71.000	48.800	12.200	0.000		
	Major Projects with Multi Year Funding	Totals	334.720	276.920	47.800	0.000		
Pave	ment Management Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	<u>Funding</u> <sup>1</sup>	
Paven	nent Management Design and Right of	2013	3.000	2.400	.600	0.000	STP	Phase: Design & Right of Way
Way		2014	3.000	2.400	.600	0.000	STP	
		2015	3.000	2.400	.600	0.000	STP	This line item provides the funding for the design an
		2016	3.000	2.400	.600	0.000	STP	Right of Way costs of Pavement Management
		Totals	12.000	9.600	2.400	0.000		projects included in the TIP, including projects

Project/Program			(Funding Sh	own In Mill	Description		
Pavement Management Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Crack Sealing	2013	1.000	.800	.200	0.000	STP	Phase: Construction
_	2014	1.000	.800	.200	0.000	STP	This line item funds projects to improve pavement life
Statewide	2015	1.000	.800	.200	0.000	STP	by sealing cracks with an application of rubberized
	2016	1.000	.800	.200	0.000	STP	asphalt liquid to prevent water penetration.
	Totals	4.000	3.200	.800	0.000		
aver Placed Elastomeric Surface Treatmen	2013	1.500	1.200	.300	0.000	STP	Phase: Construction
085D	2014	1.500	1.200	.300	0.000		This item funds a procedure which add a one inch
Statewide	2015	1.500	1.200	.300	0.000	STP	thick pavement overlay which contains a rubber
	2016	1.500	1.200	.300	0.000	STP	modified asphalt liquid cement. Utility covers and
	Totals	6.000	4.800	1.200	0.000		catch basin grates are adjusted to final grade during
							this process.
Surface Sealing	2013	2.000	1.600	.400	0.000	STP	Phase: Construction
· ·	2014	2.000	1.600	.400	0.000		This item funds a surface sealing procedure which
Statewide	2015	2.000	1.600	.400	0.000	STP	uses a asphalt liquid blended with 20% crumb rubber
	2016	2.000	1.600	.400	0.000	STP	from tires, which is sprayed on the road surface,
	Totals	8.000	6.400	1.600	0.000		followed by a high quality uniformly graded, plant asphalt coated aggregate. (Chip Sealing)
layatt Road	2014	1.000	.800	.200	0.000	STP	Phase: Construction
Barrington							Grind and overlay pavement, replace curbing, clean
Rumstick Rd to Washington Rd.							storm water collection system.
Coute 114, Hope Street/Main Street	2015	3.000	2.400	.600	0.000	STP	Phase: Construction
<sub>076W</sub> Bristol, Warren		0.000	200	.000	0.000	<u> </u>	Replace curbing and sidewalks (ADA).
Dyer Ave. (Warren) to Washington St. (Bristol)							Replace curbing and sidewarks (ADA).
Coute 107, Main Street	2015	2.000	1.600	.400	0.000	STP	Phase: Construction
076N Burrillville	1	1 2301					Grind pavement and/or full depth gravel and
Route 100 to 400' West of Union Ave.							pavement removal/replacement, replace curbing and
remaining part of Pascoag one-way							sidewalks (ADA), clean stormwater collection system.
circulator							
ictory Highway	2013	1.000	.800	.200	0.000	NHS	Phase: Construction
177G Burrillville		1					Recycle pavement into a new base and overlay with
Main Street (Cooper Hill Road) to Rt. 107 (East Ave.) Contract-1							new asphalt, replace curbing and sidewalks (ADA), clean stormwater collection system.

<sup>&</sup>lt;sup>1</sup> See Page A-31 for Funding Category Descriptions

Project/Program			(Funding Sh	own In Mill	ions)		Description
Pavement Management Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	State	<u>Other</u>	Funding <sup>1</sup>	
Victory Highway	2013	.500	.400	.100	0.000	NHS	Phase: Construction
Burrillville							Recycle pavement into a new base and overlay with
Route 7 to 0.5 miles south. Contract-2 Phase III							new asphalt, clean stormwater collection system.
Dexter Street	2015	1.300	1.040	.260	0.000	STP	Phase: Construction
Central Falls /Pawtucket							Grind and overlay pavement, replace curbing and
Route 122 (Lonsdale Ave.) to Goff Ave.							sidewalks (ADA), clean stormwater collection system.
US Route 1 - Post Road	2014	5.000	4.000	1.000	0.000	NHS	Phase: Construction
Charlestown							Grind and overlay pavement, replace curbing, clean
Oyster Drive to South Kingstown Town Line							stormwater collection system.
Route 116	2016	.800	.640	.160	0.000	STP	Phase: Construction
Coventry							Grind and overlay pavement, replace curbing and
Route 33/117 (Washington St.) to Gervais Rd.							sidewalks (ADA), clean stormwater collection system
Route 102	2014	2.000	1.600	.400	0.000	NHS	Phase: Construction
0172S Coventry, Foster							Grind and overlay pavement, clean stormwater
Harkney Hill Road to Old Plainfield Pike							collection system.
Route 2 New London/Reservoir Avenue	2014	4.000	3.200	.800	0.000	STP	Phase: Construction
Cranston							Grind and overlay pavement, replace curbing and
Park Ave. to Sockanosset Cross Road							sidewalks (ADA), clean stormwater collection system.
Route 37	2014	3.000	2.400	.600	0.000	NHS	Phase: Construction
Cranston, Warwick							Grind and overlay pavement, clean stormwater
Entire Length, Natick Avenue to US Route 1 (Post Road)							collection system.
Route 4	2014	3.000	2.400	.600	0.000	NHS	Phase: Construction
E. Greenwich, N. Kingstown		<u> </u>					Grind and overlay pavement, clean stormwater
US Rt. 1 (Tower Hill Rd.) and Route 403 to Oak Hill Road and I-95							collection system.

P	roject/Program			(Funding Sh	own In Mill	ions)		Description
Pave	ment Management Program							
		Year	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
US Ro	ute 44 Taunton Avenue	2015	1.500	1.200	.300	0.000	NHS	Phase: Construction
0076R	E. Providence From US Route 1A/Route 114 (Pawtucket Avenue) to the Massachusetts State Line							Grind pavement and/or full depth gravel and pavement removal/replacement, replace curbing and sidewalks (ADA), clean stormwater collection system.
US Ro	ute 44 Putnam Pike	2013	3.750	3.000	.750	0.000	STP	Phase: Construction
0061A	Glocester/Smithfield RIDOT Maintenance Facility to West Greenville Rd. Contract - 3B							Grind and overlay pavement, clean stormwater collection system.
Laurel	Street and Maxon Street	2016	.700	.560	.140	0.000	STP Rural	Phase: Construction
	Hopkinton Laurel - Potter Hill Road to Route 216 (High St.) & Maxon St. Maxon - Laurel to Route 3 (Main Street)							Grind and overlay pavement on Maxson St.; recycle pavement into a new base and overlay with new asphalt on Laurel St.; clean stormwater collection system.
Wood	ville Road	2014	3.000	2.400	.600	0.000	STP Rural	Phase: Construction
	Hopkinton, Richmond Route 3 (Main St.) to Switch Road							Recycle pavement into a new base and overlay with new asphalt, replace limited curbing and sidewalks (ADA), clean stormwater collection system.
Narrag	gansett Avenue	2016	.500	.400	.100	0.000	STP	Phase: Construction
	Jamestown End to Southwest Avenue							Recycle pavement into a new base and overlay with new asphalt, replace curbing and sidewalks (ADA), clean stormwater collection system
Winso	r Avenue	2015	1.000	.800	.200	0.000	STP	Phase: Construction
	Johnston Steer Road to Greenville Avenue							Grind and overlay pavement, clean stormwater collection system.
Centra	Il Avenue snd Sunset Avenue	2013	1.000	.800	.200	0.000	STP	Phase: Construction
0172D	Johnston, Providence Atwood Avenue (Route 5) to Killingly Street							Grind and overlay pavement, replace curbing and sidewalks (ADA), clean stormwater collection system

P	Project/Program		(	(Funding Sh	own In Mill	ions)		Description
Pave	ment Management Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
US Ro	ute 6 Hartford Pike/Harford Ave.	2015	6.000	4.800	1.200	0.000	NHS	Phase: Construction
	Johnston, Scituate							Grind and overlay pavement, clean stormwater
	I-295 to Danielson Pike							collection system.
Railro	ad Street /Manville Bridge No. 396	2013	2.500	2.000	.500	0.000	STP	Phase: Construction
165J	Lincoln	2013	.625	.500	.125	0.000	Bridge	
	Main Street to Woonsocket City Line (Old	Totals	3.125	2.500	.625	0.000		
	River Road)							
Snell I		2015	.700	.560	.140	0.000	STP Rural	Phase: Construction
	Little Compton							Recycle pavement into a new base and overlay with
	East Main Road to Long Highway							new asphalt, clean stormwater collection system.
Voon	asquatucket Avenue	2016	2.500	2.000	.500	0.000	STP	Phase: Construction
172B	N. Providence, Providence							Grind and overlay pavement, replace curbing and
	Smith Street (Route 44) to Fruit Hill Road							sidewalks (ADA), clean stormwater collection system
South	Pier Road	2016	1.300	1.040	.260	0.000	STP	Phase: Construction
	Narragansett							Grind and overlay pavement, replace curbing and
	Route 108 (Point Judith Road) to Boone							sidewalks (ADA), clean stormwater collection system
	Street							
Ocean	Avenue	2013	.400	.320	.080	0.000	STP Rural	Phase: Construction
	New Shoreham							Grind and overlay pavement, clean stormwater
	Beach Avenue to Bridge Gate Square (Corn Neck Road)							collection system.
Broad	way No.	2013	3.000	2.400	.600	0.000	STP	Phase: Construction
172U	Newport							
	Washington Square to Bliss Road							
ost F		2016	3.000	2.400	.600	0.000	STP	Phase: Construction
	N. Kingstown							
	Rt. 1A (West Main St.) to Maxwell Drive							
/linera	al Spring Avenue No.	2013	2.200	1.760	.440	0.000	STP	Phase: Construction
)172F	Pawtucket							
	Dorman Avenue to Main Street							

P	roject/Program	Description						
Pave	ment Management Program							
		<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
US Ro	ute 44 Smith Street	2016	2.000	1.600	.400	0.000	STP	Phase: Construction
0172C	Providence Lyndhurst Avenue to US Route 1 (North Main St.)							Grind and overlay pavement, replace curbing and sidewalks (ADA), clean stormwater collection system
Route	146	2016	5.500	4.400	1.100	0.000	STP Rural	Phase: Construction
	Providence, N. Providence, Lincoln I-95 to Sherman Ave.							Recycle pavement into a new base and overlay with new asphalt, clean stormwater collection system.
Route	12 - Scituate Ave. Gainer Dam	2015	2.000	1.600	.400	0.000	STP	Phase: Construction
0130D	Scituate Start of Gainer Dam (Route 12) at Scituate Reservoir to end of Gainer Dam							Remove and replace pavement, clean stormwater collection system.
JS Ro	ute 6 - Scituate Bypass/Hartford Pike	2016	2.000	1.600	.400	0.000	STP	Phase: Construction
	Scituate Rt. 102 (Chopmist Hill Road) to Danielson Pike				<u>'</u>			Grind and overlay pavement, clean stormwater collection system.
ligh S	itreet	2014	2.500	2.000	.500	0.000	STP	Phase: Construction
J	S. Kingstown Route 108 (Kingstown Road) to Route 1A (Main Street)	-	,,					Recycle pavement into a new base and overlay with new asphalt, replace curbing and sidewalks (ADA), clean stormwater collection system.
Bay St	reet	2014	.563	.450	.113	0.000	STP	Phase: Construction
	Westerly From the intersection of Bay Street, Sunset Avenue and Wawinnet Avenue to Larkin Road at its intersection with Lighthouse Road.				'	'		Construction of new sidewalks, curbing, crosswalks, street lighting, street furnishing and signage.
Flagg	Road	2015	1.000	.800	.200	0.000	STP	Phase: Construction
	S. Kingstown Plains Road to Old North Road							Grind and overlay pavement, clean stormwater collection system.
JS Ro	ute 1 - Tower Hill Road	2015	1.500	1.200	.300	0.000	NHS	Phase: Construction
	S. Kingstown Route 108 to Government Center							Grind and overlay pavement, clean stormwater collection system.

Project/Program		(	(Funding Sh	own In Mill	ions)		Description
Pavement Management Program							
	Year	Total Cost	<u>Federal</u>	State	Other	Funding <sup>1</sup>	
₋ocal Roads Program	2013	4.300	3.440	.860	0.000	STP	Phase: Construction
Statewide							
Federal Program							
Fish Road	2016	1.000	.800	.200	0.000	STP	Phase: Construction
Tiverton					ı		Overlay hot mix asphalt on existing pavement, clean
Route 177 Bulgarmarsh Rd. to Goff Ave.							stormwater collection system
Contract - 2							
	2016	1.200	.960	.240	0.000	STP	Phase: Construction
Tiverton		1 1.201	1000		0.000		Overlay hot mix asphalt on existing pavement, clean
Route 24 to MA Line Contract - 1							stormwater collection system
Route 2 - Bald Hill Rd./ New London Ave.	2015	2.500	2.000	.500	0.000	STP	Phase: Construction
Warwick, Cranston	20.0	2.000	2.000	.000	0.000	<u> </u>	Grind and overlay pavement, replace curbing and
West Natick to Route 37							sidewalks (ADA), clean stormwater collection system
Canal Street	2016	1.437	1.150	.287	0.000	STP	Phase: Construction
Westerly	2016	.250	.200	.050		STP Enhancement	Enhancements such as landscaping.
White Rock Road to High Street	Totals	1.687	1.350	.337	0.000		Emanoemente such as landscaping.
Enhancement Funding	2016	250	200	050	0.000	STP Enhancement	Phase: Construction
To Avoid Double Counting							
Pavement Management Program	Totals	117.775	94.220	23.555	0.000		
Planning Program							
	Year	Total Cost	Federal	State	Other	Funding <sup>1</sup>	
MPO Planning	2013	1.300	1.040	.260		Metro Planning	Phase: Study & Design
•	2014	1.300	1.040	.260	0.000	•	This line item funds the Statewide Planning multi
	2015	1.300	1.040	.260	0.000	•	modal planning activities including in the State's
	2016	1.300	1.040	.260	0.000	Metro Planning	Unified Planning Work Program.
	Totals	5.200	4.160	1.040	0.000		

Project/Program		(	Funding Sh	own In Mill	ions)		Description
Planning Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
RIDOT Research	2013	.500	.400	.100	0.000	SPR Research	Phase: Study & Design
	2014	.500	.400	.100	0.000	SPR Research	This line item funds RIDOT's research activities
	2015	.500	.400	.100	0.000	SPR Research	including in the State Planning & Research work
	2016	.500	.400	.100	0.000	SPR Research	program.
	Totals	2.000	1.600	.400	0.000		
RIDOT Planning	2013	.500	.400	.100	0.000	STP	Phase: Study & Design
	2013	3.500	2.800	.700	0.000	SPR	This line item funds RIDOT's multi modal planning
	2014	.500	.400	.100	0.000	STP	activities including in the State Planning & Researc
	2014	3.500	2.800	.700	0.000	SPR	work program.
	2015	.500	.400	.100	0.000	STP	
	2015	3.500	2.800	.700	0.000	SPR	
	2016	.500	.400	.100	0.000	STP	
	2016	3.500	2.800	.700	0.000	SPR	
	Totals	16.000	12.800	3.200	0.000		
Planning Program	Totals	23.200	18.560	4.640	0.000		
Study & Development Program							
	Year	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Study & Development Budget	2013	1.500	1.200	.300	0.000	STP	Phase: Study & Design
	2014	1.500	1.200	.300	0.000		This program involves the initial assessment of
	2015	1.500	1.200	.300	0.000		proposed highway and bike/pedestrian projects to
	2016	1.500	1.200	.300	0.000	STP	determine project feasibility and the appropriate TIP
	Totals	6.000	4.800	1.200	0.000		Program for implementation. The goal of the progra
							is to take projects through the environmental proces and to develop project design to a stage where a reasonably accurate cost estimate can be establish so that the Transportation Advisory Committee can consider the projects for inclusion in the TIP for implementation.
Study & Development Program	Totals	6.000	4.800	1.200	0.000		

Project/Program			(Funding Sh	own In Mill	ions)		Description
Traffic Safety Program							
	Year	Total Cost	<u>Federal</u>	State	Other	Funding <sup>1</sup>	
Traffic/Safety Design/Planning/Right of Way	2013	4.000	3.200	.800	0.000	STP	Phase: Construction
	2014	4.000	3.200	.800	0.000		This line item provides the funding for the planning,
	2015	4.000	3.200	.800	0.000	STP	design and right of way activities for projects to be
	2016	4.000	3.200	.800	0.000	STP	included in the Traffic/Safety program.
	Totals	16.000	12.800	3.200	0.000		
rterialsTraffic Signal Synchronized System	2013	1.250	1.000	.250	0.000	STP	Phase: Construction
	2014	1.250	1.000	.250	0.000	STP	This program funds projects which consist of
Statewide	2015	1.250	1.000	.250	0.000	STP	installing a fiber optic communication backbone and
	2016	1.250	1.000	.250	0.000	STP	the accompanying traffic signal control equipment
	Totals	5.000	4.000	1.000	0.000		needed to provide the capability of synchronizing the operation of a particular signalized corridor or network
							to improve traffic flow throughout the network (reduce vehicle delay and the number of stops required), as well as, to reduce fuel consumption and vehicle emissions, and therefore, improve air quality
Prainage Improvements	2013	1.000	.800	.200	0.000		Phase: Construction
	2014	1.000	.800	.200	0.000	STP	This program funds projects which repair damaged or
Statewide	2015	1.000	.800	.200	0.000	STP	malfunctioning roadside drainage systems that do no
	2016	1.000	.800	.200	0.000	STP	effectively or efficiently remove water from the
	Totals	4.000	3.200	.800	0.000		roadway and thus have a potential to affect traffic safety.
lighway Safety Improvement Program	2013	7.500	7.500	0.000	0.000	HSIP	Phase: Construction
HSIP)	2014	7.500	7.500	0.000	0.000		
	2015	10.500	10.500	0.000	0.000		This program funds safety improvement projects,
Statewide	2016	7.500	7.500	0.000	0.000	HSIP	such as, installing roundabouts, installing or
	Totals	33.000	33.000	0.000	0.000		modifying traffic signals, installing median guardrail, modifying intersection geometry, installing traffic signs and pavement markings at intersections, interchanges, and roadway segments identified as being most in need of safety improvements.
ighting Repair/Improvements	2013	1.250	1.000	.250	0.000	STP	Phase: Construction
-	2014	1.250	1.000	.250	0.000	STP	This item funds projects which replace or repair older
Statewide	2015	1.250	1.000	.250	0.000	STP	non-functioning High Pressure Sodium (HPS) fixture
	2016	1.250	1.000	.250	0.000	STP	highway lighting systems. The new highway lighting
	Totals	5.000	4.000	1.000	0.000		systems are the more efficient LED fixtures which deliver energy savings, reduce maintenance costs, as
							well as provide improved illumination on highways.

Project/Program			(Funding Sh	own In Mill		Description	
Traffic Safety Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	State	<u>Other</u>	Funding <sup>1</sup>	
Municipal Traffic Projects	2013	.500	.400	.100	0.000	STP	Phase: Construction
	2014	.500	.400	.100	0.000	STP	This program will fund projects which involve the
Statewide	2015	.500	.400	.100	0.000	STP	installation of traffic signals, pavement markings, and
	2016	.500	.400	.100	0.000	STP	signals at intersections on non-state roads.
	Totals	2.000	1.600	.400	0.000		
Pavement Striping	2013	4.500	3.600	.900	0.000	STP	Phase: Construction
	2013	2.500	2.000	.500	0.000	NHS	This program funds the maintenance work
Statewide	2014	4.500	3.600	.900	0.000	STP	undertaken to refresh and improve the visibility of
	2014	2.500	2.000	.500	0.000	NHS	lane lines.
	2015	4.500	3.600	.900	0.000	STP	
	2015	2.500	2.000	.500	0.000	NHS	
	2016	4.500	3.600	.900	0.000		
	2016	2.500	2.000	.500	0.000	NHS	
	Totals	28.000	22.400	5.600	0.000		
Railroad Grade Crossings	2013	.500	.400	.100	0.000	RR Safety	Phase: Construction
	2014	.500	.400	.100	0.000	RR Safety	This program involves improvements to the freight
Statewide	2015	.500	.400	.100	0.000	RR Safety	railroad highway crossings using federal funding
	2016	.500	.400	.100	0.000	RR Safety	designated for that purpose.
	Totals	2.000	1.600	.400	0.000		
Repair Damaged Safety Devices	2013	1.000	.800	.200	0.000	STP	Phase: Construction
	2014	1.000	.800	.200	0.000	STP	This program funds projects which repair or replace
Statewide	2015	1.000	.800	.200	0.000	STP	guardrails and crash cushions along the state
	2016	1.000	.800	.200	0.000	STP	highways.
	Totals	4.000	3.200	.800	0.000		
RI*STARS Program	2013	1.000	.800	.200	0.000	STP	Phase: Construction
_	2014	1.000	.800	.200	0.000	STP	The RI-STARS (Strategically Targeted Affordable
Statewide	2015	1.000	.800	.200	0.000	STP	Roadway Solutions) program is a new initiative. The
	2016	1.000	.800	.200	0.000	STP	focus is on rapidly delivering low-cost and high
	Totals	4.000	3.200	.800	0.000		benefit safety and mobility improvements. These
							improvements typically consist of installing roadway traffic signs, installing pavement markings, upgrading traffic signals, and other traffic control improvements to improve the operations of intersections and roadway segments.

Project/Program		(	Funding Sh	own In Mill	lions)		Description
Traffic Safety Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	State	<u>Other</u>	Funding <sup>1</sup>	
Guide Signing Inventory/Improvements	2013	2.500	2.000	.500	0.000	NHS	Phase: Construction
	2014	2.500	2.000	.500	0.000		Guide Signing projects consist of replace older/faded
Statewide	2015	2.500	2.000	.500	0.000	NHS	ground mounted and overhead mounted guide signs
	2016	2.500	2.000	.500	0.000	NHS	with brighter and larger and thus more visible signs.
	Totals	10.000	8.000	2.000	0.000		Also, sign support structures that are at the end of their service life or that do not comply with new
							structural code requirements are replaced as part of these projects.
State Traffic Commission Projects	2013	1.500	1.200	.300	0.000	STP	Phase: Construction
	2013	1.500	1.200	.300	0.000		This was supported and a majorate which implement Ctate
Statewide	2015	1.500	1.200	.300	0.000		This program funds projects which implement State Traffic Commission approved roadway traffic safety
Claicwide	2016	1.500	1.200	.300	0.000		and efficiency improvements, on roadways under the
	Totals	6.000	4.800	1.200	0.000		jurisdiction of the STC, that have been requested by
							the RIDOT, the Cities and Towns, or the United States and Rhode Island State general assembly members.
Fraffic Monitoring	2013	1.000	.800	.200	0.000	STP	Phase: Construction
_	2014	1.000	.800	.200	0.000	STP	This program funds projects which consist of the
Statewide	2015	1.000	.800	.200	0.000	STP	installation of embedded inductive or overhead radar
	2016	1.000	.800	.200	0.000	STP	traffic counting equipment as well as traffic cameras
	Totals	4.000	3.200	.800	0.000		for the purpose of monitoring traffic.
Troffic Signal Optimization	0010	<b>500</b>	500	0.000	0.000	LIGID	Phase: Construction
Traffic Signal Optimization	2013	.500	.500	0.000		HSIP	
0	2014	.500	.500	0.000		HSIP	This program funds projects designed to ensure
Statewide	2015 2016	.500	.500 .500	0.000		HSIP HSIP	traffic signals are optimally timed to reduce delays and emissions and improve safety. Also includes
	Totals	2.000	2.000	0.000	0.000	пыг	upgrading or modification of signal equipment to
	Iotals	2.000	2.000	0.000	0.000		ensure they operate at maximum efficiency
Traffic Safety Program	Totals	125.000	107.000	18.000	0.000		

Project/Program		(	(Funding Sh	own In Mill	ions)		Description
Transit Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	<u>Funding</u> <sup>1</sup>	
Facilities, Administrative & Maintenance	2013	.750	.600	.150	0.000	FTA 5307	Phase: Construction
Rehab/Renovation	2014	1.100	.880	.220	0.000	FTA 5307	This program funds repairs to RIPTA's Elmwood and
	2015	1.000	.800	.200	0.000	FTA 5307	Newport bus garages and administrative offices,
	2016	1.000	.800	.200	0.000	FTA 5307	including roof replacements and repairs to building
	Totals	3.850	3.080	.770	0.000		systems needed to keep facilities in a state of good repair.
Facilities, Passenger	2013	1.000	.800	.200	0.000	FTA 5307	Phase: Construction
Rehab/Renovation/ Upgrades	2013	.890	.712	.178		FTA 5307	
rteriab/rteriovation/ opgrades	2014	.680	.544	.136		FTA 5307	This program includes improvements to passenger hubs, bus shelters and the expansion of rapid bus
	2015	.700	.560	.140		FTA 5307	corridors, as identified in RIPTA's 5-year strategic
	Totals	3.270	2.616	.654	0.000	11770007	plan.
Planning & Program Management	2013	.980	.784	.196	0.000	FTA 5307	Phase: Planning
Plan, Outreach & Training	2014	1.000	.800	.200		FTA 5307	This program collects and evaluates data for RIPTA's
. ,	2015	1.020	.816	.204		FTA 5307	transit operations, providing a basis for evaluation of
	2016	1.040	.832	.208		FTA 5307	the transit service. This program is included in the
	Totals	4.040	3.232	.808	0.000		MPO's Unified Planning Work Program.
	2013	1.200	.960	.240	0.000	FTA 5307	Phase: Planning
Mobility Management	2014	1.200	.960	.240	0.000	FTA 5307	This program funds activities which support RIde
	2015	1.200	.960	.240		FTA 5307	coordination and brokerage activities.
	2016	1.200	.960	.240	0.000	FTA 5307	
	Totals	4.800	3.840	.960	0.000		
Support Eq/Supplies/Vehicle	2013	2.020	1.616	.404	0.000	FTA 5307	Phase: Construction
Replacement	2014	1.920	1.536	.384	0.000	FTA 5307	This item funds routine replacement of support
·	2015	2.200	1.760	.440	0.000	FTA 5307	equipment, capital supplies and non-revenue
	2016	2.470	1.976	.494	0.000	FTA 5307	vehicles. Examples of items to be replaced include:
	Totals	8.610	6.888	1.722	0.000		bus engines and parts, support vehicles such as road trucks and administrative vehicles, and office equipment.
	2042	12.000	0.600	2.400	0.000	FTA 5207	Phase: Operations
Preventive Maintenance	2013	12.000	9.600	2.400		FTA 5307	<u> </u>
1 TO VEHILIVE IVIAIITE HALIOE	2014 2015	12.000 12.000	9.600 9.600	2.400 2.400		FTA 5307 FTA 5307	This items funds regular preventative maintenance which protects the State's investment in rolling stock
	2015	12.000	9.600	2.400		FTA 5307 FTA 5307	(buses and vans).
	Totals	48.000	38.400	9.600	0.000	1 17 3301	

Project/Program			(Funding Sh	own In Mill		Description	
ransit Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
upport Eq/Supplies/Vehicle	2013	2.730	2.184	.546	0.000	FTA 5307	Phase: Construction
ITS/Computers	2014	2.180	1.744	.436		FTA 5307	This item funds the purchase of a variety of Intellige
·	2015	2.200	1.760	.440	0.000	FTA 5307	Transportation System equipment including desktop computers, bus mounted Automatic Passenger
	2016	2.540	2.032	.508	0.000	FTA 5307	
	Totals	9.650	7.720	1.930	0.000		Counters/Automatic Vehicle Locaters, and trip scheduling computer programs for RIde demand
							response services.
ansit Operations	2013	3.380	2.704	.676	0.000	FTA 5307	Phase: Operations
Complementary ADA	2014	3.410	2.728	.682	0.000	FTA 5307	This items funds services required under the
,	2015	3.450	2.760	.690	0.000	FTA 5307	Americans with Disabilities Act of 1990 for people
	2016	3.480	2.784	.696	0.000	FTA 5307	with diabilities that prevent use of the fixed route bu
	Totals	13.720	10.976	2.744	0.000		system, and is provided by the RIde Program.
	2013	1.140	.570	.570	0.000	FTA 5316	Phase: Operations
Job Access/ Reverse Commute	2014	1.160	.580	.580	0.000	FTA 5316	This funding supports employment transportation
	2015	1.170	.585	.585	0.000	FTA 5316	targeting low income individuals.
	2016	1.180	.590	.590	0.000	FTA 5316	
	Totals	4.650	2.325	2.325	0.000		
	2013	.460	.368	.092	0.000	FTA 5317	Phase: Operations
New Freedom	2014	.460	.368	.092	0.000	FTA 5317	This program funds activities used to enhance
	2015	.470	.376	.094	0.000	FTA 5317	transportation for persons with disabilities.
	2016	.470	.376	.094	0.000	FTA 5317	
	Totals	1.860	1.488	.372	0.000		
Rural Intercity Bus Connections	2013	.170	.085	.085	0.000	FTA 5311	Phase: Operations
	2014	.170	.085	.085		FTA 5311	This item funds rural transportation services and
	2015	.170	.085	.085	0.000	FTA 5311	training, technical assistance and support services that benefit the rural areas of the state.
	2016	.180	.090	.090	0.000	FTA 5311	
	Totals	.690	.345	.345	0.000		
Rural Operations/ RTAP	2013	1.060	.575	.485	0.000	FTA 5311*	Phase: Operations
	2014	1.070	.580	.490	0.000	FTA 5311*	This item funds rural transportation services and
	2015	1.080	.585	.495		FTA 5311*	training, technical assistance and support services
	2016	1.090	.592	.498	0.000	FTA 5311*	that benefit the rural areas of the state.
	Totals	4.300	2.332	1.968	0.000		

Project/Program			(Funding Sh	own In Mill	ions)		Description
Transit Program							
	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>	
Transit Operations	2013	.640	.320	.320	0.000	FTA 5307*	Phase: Operations
Small Urban	2014	.640	.320	.320		FTA 5307*	This item funds the transit service in the Newport and
	Totals	1.280	.640	.640	0.000		Aquidneck Island area.
Revenue Vehicles	2013	8.900	7.120	1.780	0.000	FTA 5307	Phase: Construction
Replacement	2013	8.900	7.120	1.780		FTA 5307	DIDTALLUL A VALUE A VALUE A
Replacement	2015	8.900	7.120	1.780		FTA 5307	RIPTA's highest capital priority is regular replacement of revenue vehicles, which includes the buses,
	2016	8.900	7.120	1.780		FTA 5307	trolleys and vans used in fixed route service.
	Totals	35.600	28.480	7.120	0.000	11710007	RIPTA's fleet includes 238 buses, trolleys and vans
							used for fixed route and Flex service. RIPTA anticipates replacing 72 Fixed Route buses with this funding.
Revenue Vehicles Paratransit	2013	.200	.160	.040	0.000	FTA 5307	Phase: Construction
Replacement	2014	.400	.320	.080	0.000	FTA 5307	These funds are budgeted for replacement of vans
	2015	.830	.664	.166	0.000	FTA 5307	used in The RIde Program that have exceeded the
	2016	1.500	1.200	.300	0.000	FTA 5307	FTA-defined useful life of the vehicles, which is five
	Totals	2.930	2.344	.586	0.000		years for vans. These vans are used for ADA complementary paratransit service and human
							service transportation. RIPTA anticipates replacing 29 paratransit vans using 5307 Urban Area progran funds.
	2013	.790	.632	.158	0.000	FTA 5310	Phase: Construction
Replacement	2014	.800	.640	.160	0.000	FTA 5310	Funds are budgeted for replacement of vans used in
	2015	.800	.640	.160	0.000	FTA 5310	The RIde Program that have exceeded the FTA-
	2016	.810	.648	.162	0.000	FTA 5310	defined useful life of the vehicles, which is five years
	Totals	3.200	2.560	.640	0.000		for vans. These vans are used for ADA complementary paratransit service and human
							service transportation. RIPTA anticipates replacing 31 paratransit vans using the 5310 Elderly Individu and Individuals with Disabilities program funds.
Fixed Guideway	2013	5.000	5.000	0.000	0.000	FTA 5307 (CMAQ Transfer)	Phase: Operations
SCCR Commuter Rail Service	2013	5.000	5.000	0.000		FTA 5307 (CMAQ Transfer)	•
COOK COMMISSION TO THE CONTROL	2015	5.000	0.000	5.000		Other State	This project funds the operating costs for the commuter rail service south of Providence.
	2016	5.000	0.000	5.000		Other State	Communication and Solving Country of Frontiers
	Totals	20.000	10.000	10.000	0.000		

Project/Program	(Funding Shown In Millions)					Description	
<u> </u>							
	Year	Total Cost	Federal	<u>State</u>	<u>Other</u>	<u>Funding</u> <sup>1</sup>	
ixed Guideway	2013	-5.000	-5.000	0.000	0.000	FTA 5307 (CMAQ Transfer)	Phase: Operations
SCCR Commuter Rail Service	2014	-5.000	-5.000	0.000	0.000	FTA 5307 (CMAQ Transfer)	
To Avoid Double Counting	Totals	-10.000	-10.000	0.000	0.000		
	2013	7.600	6.080	1.520	0.000	FTA 5309 RIDOT	Phase: Construction
Commuter Rail Facilities & Equipment	2014	7.600	6.080	1.520	0.000	FTA 5309 RIDOT	This project funds equipment, facility improvements
	2015	3.100	2.480	.620	0.000	FTA 5309 RIDOT	and capital maintenance for commuter rail service in
	2016	3.100	2.480	.620	0.000	FTA 5309 RIDOT	Rhode Island.
	Totals	21.400	17.120	4.280	0.000		
Pawtucket/Central Falls Commuter Rail	2015	4.500	3.600	0.000	.900	FTA 5309 New Starts Local	Phase: Study & Design
Station Pawtucket							As part of this project, site assessment, preliminary engineering and environmental review will be undertaken for a potential commuter rail station in the Dexter Street & Barton Street in close coordination with the City of Pawtucket. Also, extensive railroad operational analysis will be conducted with all the operating railroads to determine if a new station stop is feasible in this location along Amtrak's Northeast Corridor.
	2016	1.000	.800	0.000	.200	FTA 5309 New Starts Local	Phase: Study & Design
Commuter Rail Feasibility Study Woonsocket							This item will fund a Feasibility and Alternatives Analysis along with an Environmental Analysis of the re-establishment of passenger rail services to Bosto Providence and Worcester. The focus of the study would be an extension of the Woonsocket-Providence service to TF Green Airport. An intrastate service linking Woonsocket, Cumberland, Lincoln, Central Falls, Pawtucket, Providence, Cransston and Warwick with fast, frequent service world engender statewide benefits including increased mobility and economic development.
lajor Projects	2014	.500	.400	.100	0.000	FTA 5307	Phase: Design
Providence Core Connector	2015	1.000	.800	.200		FTA 5307	This program is for the Providence Streetcar
Providence	Totals	1.500	1.200	.300	0.000		program's next phase of program development and includes a portion of the funds needed for preliminary engineering and final design. (5307) Additional funds for this program will be programmed using other available and competitive grant funds

Project/Program	(Funding Shown In Millions)	Description
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#### **Transit Program**

	<u>Year</u>	Total Cost	<u>Federal</u>	<u>State</u>	<u>Other</u>	Funding <sup>1</sup>
Transit Program	Totals	188.850	139.986	47.764	1.100	

#### **Federal Funding Category Descriptions**

Bridge: Bridge On/Off System Bridge - Off: Bridge - Off system

CMAQ: Congestion Mitigation Air Quality

EM: SAFETEA-LU Earmark

HSIP: Highway Safety Improvement Program -

Includes Penalty Funds

Interstate: Interstate Maintenance Metro Planning: Metro Planning NHS: National Highway System RR Safety: Rail Highway Crossings

RTP: Recreational Trails

SPR: Statewide Planning

SPR Research: Statewide Planning Study

SRTS: Safe Routes to School

STP: Surface Transportation Program Urban/Flex

STP Enhancement: Surface Transportation

Program Enhancement

STP Rural: Surface Transportation Program

Enhancement < 5,000 Population

Support Services - DBE:

STP Supportive Services/DBE Training

TIGER: TIGER Grant