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## Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017. 2013

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# Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017

Effective October 01, 2013

Prepared by The Maine Department of Transportation Bureau of Planning

#### Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017

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#### **STIP DOCUMENT:**

#### Section I - Federal Highway Administration - Fund Source Obligation Summary

- Summary by fund source, by fiscal year of obligation
- Listing of individual projects, alphabetically by municipality

#### Section II - Federal Transit Administration - Fund Source Obligation Summary

- Summary by fund source and the fiscal year of obligation
- Listing of individual projects, alphabetically by municipality

# Section III – Indian Reservation Roads Program and FHWA Eastern Federal Lands Division Program

• Listing of individual projects grouped by project number

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- Listing of individual projects, alphabetically by municipality

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#### Preface

What is the STIP?

The *Statewide Transportation Improvement Plan* (STIP) is a four year, federally required transportation capital improvement program. The STIP must be approved by federal agencies in order for Maine to receive Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) funding. Federal regulations related to the STIP apply equally to all fifty states and do not take into account individual state's sizes, legislative processes or budget cycles. Those regulations require each state to produce a STIP that identifies federal funding by year for scheduled transportation projects receiving FHWA or FTA funding. MaineDOT produces a STIP to meet the following principal requirements:

- The State of Maine must show fiscal constraint by not scheduling more transportation projects for construction per year than it can reasonably expect to receive in funding.
- To certify that the State's transportation program conforms to Federal air quality regulations.
- To provide all interested parties a reasonable opportunity to comment on the proposed STIP.

The STIP is a fiscally constrained document that is formally submitted to the federal agencies for review and approval, and includes capital projects identified in MaineDOT's State-initiated calendar-based *Work Plan* (WP). The WP lists projects to be worked on over the next three calendar years, beginning with the present year. The majority of the capital projects listed in the WP is funded by FHWA and FTA.

#### I. Introduction

The Maine Department of Transportation (MaineDOT) Bureau of Planning (BP) coordinated the development and preparation of this document with support from other bureaus and offices throughout MaineDOT. The Maine *Statewide Transportation Improvement Program* (STIP) is prepared yearly complying with the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA). The document presented here begins on October 01, 2013 and spans Federal Fiscal Years 2014, 2015, 2016 and 2017.

The STIP is a multimodal document that includes investments in various modes of transportation infrastructure, including but not limited to pedestrian, bicycles, highways and transit services. The STIP is the means for implementing the goals and objectives identified in the Department's *Long Range Plan* by balancing transportation needs with available funding. MaineDOT develops the STIP in cooperation with the four Maine Metropolitan Planning Organizations, Maine municipalities and in consultation with eleven Regional Councils. This STIP has been developed based on the Clean Air Amendments of 1990 and all regulations issued pursuant thereto, and the terms and provisions in the *Moving Ahead for Progress in the 21<sup>st</sup> Century*, or *MAP-21*. In the event that a future funding act is significantly different than MAP-21 or significant changes are made to MAP-21, MaineDOT may need to revise the *STIP*.

Section I includes projects anticipated to be funded with FHWA resources. Section II contains projects proposed for funding with FTA resources, and the anticipated funding transfers from the FHWA to FTA. Section III lists the Indian Reservation Roads Program and FHWA Eastern Federal Lands Division Program projects. Section IV contains other significant projects that are not currently proposed to be funded with resources from FHWA or FTA. These projects are included to satisfy the public participation requirements should MaineDOT wish to use federal resources for them at some point in the future. Section V contains the appendices for the STIP document.

Additional copies of the STIP may be obtained by contacting David Oakes in the Bureau of Planning at (207) 624-3300 or by email at <u>david.oakes@maine.gov</u>. The *STIP* can be found online at <u>www.maine.gov/mdot</u>.

#### II. STIP, Public Involvement and the MaineDOT Work Plan

The STIP document is published as a stand-alone federal document. Most projects listed in the STIP have been through a public involvement process that meets the requirements of 23 CFR 450.210 and they are closely linked to the preparation of MaineDOT's State-initiated calendar-based *Work Plan* (WP). In support of MaineDOT's biennial budget request, prior to preparing a STIP, MaineDOT submits the WP to the Maine Legislature. All projects that are included in the STIP have been represented in a MaineDOT WP and/or have received federal approval through inclusion in a prior STIP or as an amendment to a prior STIP.

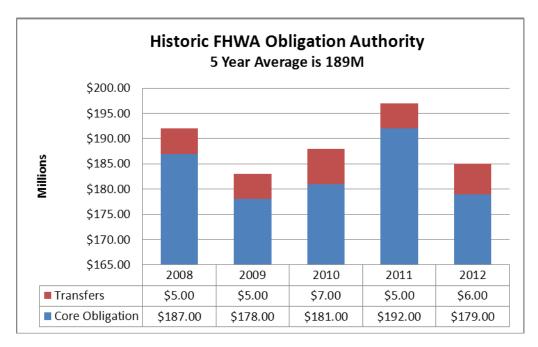
The 2013-2014-2015 Work Plan contains: the process for the selection of projects, a comprehensive description regarding MaineDOT's public involvement process in transportation programming, and a more detailed discussion of state and federal transportation funding than the STIP document. The 2013-2014-2015 Work Plan and the 2014-2017 STIP are companion publications, and parties that are interested in more detailed information regarding MaineDOT's transportation programming should refer to the 2013-2014-2015 Work Plan document available at www.maine.gov/mdot.

#### **III. STIP Finances**

There are three sources of funds for transportation programming, which are discussed in more detail in *MaineDOT's 2013-2014-2015 Work Plan* available at <u>www.maine.gov/mdot</u>. The three sources of funding are:

- Federal transportation funding
- State transportation funding
- Limited local or private funding

Section 1 (FHWA) in the attached document provides the estimated utilization of federal funding, by fund source, for each one of the four years of the STIP/TIP. The chart below shows recent FHWA Obligation Authority received by Maine. The chart accounts for the fact that Maine currently has almost \$76 million remaining in Federal Fiscal Year 2013 Obligation Authority. Therefore; fiscal constraint is demonstrated in Section 1 of this document for the FHWA program. In order to meet the obligations, as proposed in Section 1, MaineDOT will be requesting transfers between apportioned highway programs, authorized under statues; 23 U.S.C. 104 (g), 126 (a) (b) and (c) and 144 (e).



If MaineDOT receives more resources than what is currently proposed in this STIP, MaineDOT will request STIP amendments to add new projects or add new stages to current projects in the STIP document. If MaineDOT receives fewer resources than proposed, MaineDOT will delay or cancel projects. State transportation funding is based upon approved non-federal capital transportation resources in MaineDOT's *2013-2014-2015 Work Plan*. MaineDOT has sufficient funds to match all anticipated resources from FHWA.

Section 2 (FTA) in the attached document provides the estimated utilization of federal funding by funding source for each one of the four years of the STIP/TIP. The figures are based on actual FTA

resources received in recent years. Therefore; Section 2 demonstrates fiscal constraint for the FTA program.

**Toll Credits.** Federal regulations (23 USC §120) allow a State to use toll credits toward the non-Federal match requirement of a project provided that the project is listed in the STIP. These credits are based on toll revenues that are generated and used by public, quasi-public and private agencies to build, improve or maintain highways, bridges or tunnels that serve the public purpose of interstate commerce. Such public, quasi- public or private agencies shall have built, improved or maintained such facilities without Federal funds.

To receive these toll credits, a State shall show that it has maintained its non-Federal transportation capital expenditures in accordance with FHWA's requirements. MaineDOT has shown that they have met these requirements to match federal funds. Consistent with existing practices, the 2014-2017 STIP identifies the use of toll credits by project and accounts for the use as part of the financial constraint information.

#### **IV.** Operation and Maintenance

FHWA regulations require the STIP to demonstrate that appropriate funds are available for adequately operating and maintaining the state transportation system as a whole. Maine's Governor's budget includes \$145 million in Federal Fiscal Year 2014, and \$145 million in Federal Fiscal Year 2015 for operating and maintaining Maine's transportation system. The majority of funds used to pay operating and maintenance costs are State funds which are included in the State of Maine's biennial transportation budget for State Fiscal Years 2014 and 2015.

The Bureau of Maintenance and Operations has five Regional Offices that are responsible for all state transportation infrastructures, including the highway and bridge system; and each region has adequate resources to accomplish this mission. The Headquarters in Augusta includes the Divisions for Traffic Engineering, Highway Maintenance, Bridge Maintenance, Community Services and Multimodal Maintenance. Traffic Engineering establishes speed limits and standards, and maintains traffic signals, highway lighting, interstate signing, striping and pavement markings. Bridge Maintenance has functional development standards for bridge operation and maintenance activities, provides structural engineering and oversees the bridge inspection program. Highway Maintenance develops standards for highway operation and maintenance has responsibility for inspection and maintenance of state-owned rail lines, inspection of all private rail lines, traveler facilities, and operation of the Maine State Ferry System.

The Bureau of Maintenance and Operations is refining maintenance work items for Federal Fiscal Years 2014 and 2015 included in MaineDOT's current Capital Work Plan. These activities include custodial and maintenance activities, including: sweeping, plowing, brush control, trucking for Light Capital Paving material and ditch restoration.

#### V. Air Quality Conformity Determination

The Clean Air Act requires U.S. Environmental Protection Agency (EPA) to set National Ambient Air Quality Standards (NAAQS) for pollutants considered harmful to public health and the environment. Areas that do not meet the NAAQS are designated as nonattainment areas and, as a result, are subject to transportation conformity. Maintenance areas are geographic regions that were previously designated as nonattainment, but are now consistently meeting the NAAQS. Transportation conformity requires that MaineDOT and the MPOs demonstrate all future transportation projects in nonattainment and maintenance areas not hinder the area from reaching and maintaining its air quality goals.

On July 20, 2012 the entire State of Maine was designated as attainment for the 2008 8-hour ozone NAAQS, thus transportation conformity is not required for the 2008 NAAQS. Under the previous (1997) ozone NAAQS, Maine had two regions (Portland and Midcoast) designated as maintenance areas and subject to transportation conformity requirements under the Clean Air Act. As of July 20, 2013, the 1997 ozone NAAQS are revoked for transportation conformity purposes; thereby eliminating the requirement for MaineDOT to demonstrate transportation conformity for the STIP.

Maine currently has one small area (Figure 1) in Presque Isle designated as a maintenance area for particulate matter ( $PM_{10}$ ). This area is located in downtown Presque Isle, within a one-half mile radius of the Northeastland Hotel. The conformity requirements for  $PM_{10}$  are satisfied if the Work Plan or STIP does not contain projects that significantly increase the number of diesel vehicles within the maintenance area or if any new projects are not expected to cause or contribute to any new local violations or increase the frequency or severity of existing violations.

Based on a review of projects, it is determined that a  $PM_{10}$  hot-spot determination is not required; therefore, the conditions for the Presque Isle  $PM_{10}$  maintenance area have also been satisfied.

The STIP satisfies the conformity requirements of the Clean Air Act Amendments of 1990.

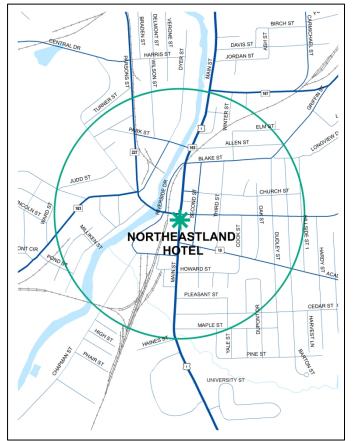


Figure 1: Presque Isle PM<sub>10</sub> Maintenance Area





# **SECTION I**

# **Federal Highway Administration**

## **Schedule of Fund Source Obligation – Federal Highway Administration**

- Summary by fund source and fiscal year of obligation
- Listing of individual projects grouped alphabetical by municipality

Maine Department of Transportation Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017

### Summary of Scheduled Federal Funding Obligations FFY 2014-2017

Source Category	2013/2014	2015	2016	2017	Category Totals			
National Highway Performance Program	\$43,111,598	\$47,304,555	\$54,526,990	\$43,602,46	6 <b>\$188,545,609</b>			
Surface Transportation Program	\$102,965,262	\$96,448,156	\$94,371,850	\$101,513,94	8 <b>\$395,299,216</b>			
Congestion Mitigation Air Quality (CMAQ)	\$21,514,832	\$9,667,130	\$10,258,900	\$9,463,01	6 <b>\$50,903,878</b>			
Transportation Alternatives Program	\$5,479,611	\$2,364,792	\$657,328	\$ \$3,134,64	6 <b>\$11,636,377</b>			
Safety	\$9,881,993	\$8,802,566	\$7,180,964	\$10,015,28	4 \$35,880,807			
Rail Highway Crossing	\$2,389,517	\$1,979,403	\$1,933,987	<b>′</b> \$1,933,98	7 \$8,236,893			
Safe Routes to School	\$489,055	\$3,457	\$0	\$	0 <b>\$492,512</b>			
Scenic Byways	\$142,448	\$22,445	\$0	\$	0 <b>\$164,893</b>			
Federal Emergency	\$498,449	\$0	\$0	\$	0 <b>\$498,449</b>			
Ferry Boat Discretionary	\$1,200,000	\$0	\$0	\$	0 <b>\$1,200,000</b>			
Forest Highways	\$57,102	\$0	\$0	\$	0 <b>\$57,102</b>			
High Priority	\$8,580,545	\$7,344,193	\$7,532,408	\$ \$3,120,00	0 <b>\$26,577,146</b>			
Federal Ferry Boat Discretionary	\$1,661	\$0	\$0	\$	0 <b>\$1,661</b>			
Planning LTAP (H89)	\$59,300	\$59,300	\$59,300	\$59,30	0 <b>\$237,200</b>			
Planning MPO (L45)	\$1,901,281	\$1,901,281	\$1,901,281	\$1,901,28	1 <b>\$7,605,124</b>			
Planning SPR (L55)	\$3,503,394	\$3,503,394	\$3,503,394	\$3,503,39	4 \$14,013,576			
Planning SPR (L56)	\$937,438	\$835,502	\$937,438	\$ \$937,43	8 <b>\$3,647,816</b>			
Planning STP (L24)	\$400,000	\$400,000	\$400,000	\$400,00	0 <b>\$1,600,000</b>			
Federal Total	\$203,113,486	\$180,636,174	\$183,263,84	0 \$179,584,70	60 \$746,598,259			
		Available Matching Funds						
	2014	2015	2016	2017	Total			
	\$53,036,075	\$41,797,938	\$54,080,630	\$51,907,449	\$200,822,092			

#### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019306.00 BR-1930(600)	Bridge Rehabilitation: Page-Carr	Federal	\$1,388,000	\$1,175,750	\$212,250	\$0	\$0	\$0
	Bridge (#5725) over the Piscataquis River. Located 0.10 of a mile southerly	State	\$441,921	\$388,858	\$53,062	\$0	\$0	\$0
	of Pond Road.	Totals:	\$1,829,921	\$1,564,609	\$265,312	\$0	\$0	\$0
Town(s): Abbot Rte/Road: Route 6/7/15 Length: 0.00	FFC: Minor Arterial	Stages: • PE	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating
019309.00 AC-BH-1930(900)X	Bridge Culvert Rehabilitation: Brown	Federal	\$218,400	\$211,720	\$6,680	\$0	\$0	\$0
	Bridge (#5657) over Brown Brook. Located 2.05 miles northerly of the	State	\$56,600	\$54,930	\$1,670	\$0	\$0	\$0
	Guilford town line.	Totals:	\$275,000	\$266,651	\$8,349	\$0	\$0	\$0
Rte/Road: Back Road Length: 0.00	FFC: Local	Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020267.00 STP-2026(700)	STP-2026(700) Preliminary Engineering for Future Highway Improvements: Beginning	Federal	\$200,000	\$0	\$160,000	\$40,000	\$0	\$0
	0.60 of a mile southerly of Garvin Road	State	\$50,000	\$50,000	\$0	\$0	\$0	\$0
	and extending northwesterly 2.18 miles.	Totals:	\$250,000	\$50,000	\$160,000	\$40,000	\$0	\$0
Town(s): Acton Rte/Road: Route 109 Length: 2.18 Nepa: 23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: • PE	● row ○	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
019427.00 AC-STP-1942(700)X	Traffic Signals: Located at the	Federal	\$66,361	\$61,554	\$4,807	\$0	\$0	\$0
	intersection of Route 111 and Kennebunk Road.	State	\$7,373	\$6,839	\$534	\$0	\$0	\$0
Town(s): Alfred		Totals:	\$73,734	\$68,393	\$5,341	\$0	\$0	\$0
Rte/Road: Route 111 Length: 0.00	FFC: Principal Arterial	Stages: • PE	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
020279.00 NHP-2027(900)	Highway Resurfacing: Beginning 0.08	Federal	\$1,386,824	\$0	\$50,400	\$334,106	\$668,212	\$334,106
	mile north of Oak Street and extending easterly 7.66 miles.	State	\$346,706	\$12,600	\$0	\$83,527	\$167,053	\$83,527
Town(s): Alfred, Lyman, Waterboro		Totals:	\$1,733,530	\$12,600	\$50,400	\$417,633	\$835,265	\$417,633
Rte/Road: Route 202 Length: 7.66	FFC: Principal Arterial			•			•	-

Statewide Transportation Improvement Program- FHWA

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018200.00	Design and installation of 33	Federal	\$84,000	\$0	\$59,952	\$24,048	\$0	\$0
	(estimated) interpretive signs throughout and along the St. John	State	\$21,000	\$7,000	\$8,489	\$5,511	\$0	\$0
	Valley Cultural Byway.	Totals:	\$105,000	\$7,000	\$68,441	\$29,559	\$0	\$0
Fown(s): Aroostook County Rte/Road: St. John Valley Length: 0.00		Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration	Operating
017239.00 STP-1723(900)X	Intersection Improvements: Located at	Federal	\$671,400	\$126,000	\$230,400	\$90,900	\$195,300	\$0
	the intersection of the Alfred Road and Hill Road.	State	\$74,600	\$14,000	\$57,600	\$10,100	\$21,700	\$0
own(s): Arundel		Totals:	\$746,000	\$140,000	\$288,000	\$101,000	\$217,000	\$0
<b>_ength:</b> 0.00		Stages: • PE			- · · ·			
<b>17867.00</b> STP-1786(700)X	Bridge (#3948) over Goffs Mill Brook. Located 1.45 miles northerly of the	Federal	\$85,959	\$84,392	\$1,567	\$0	\$0	\$0
		State	\$714,672	\$560,201	\$154,471	\$0	\$0	\$0
Fown(s): Arundel	Portland Road.	Totals:	\$800,631	\$644,593	\$156,038	\$0	\$0	\$0
Rte/Road:         Log Cabin Road           -ength:         0.00           019002.00         AC-STP-1900(200)X	FFC: Major Collector	Stages:   PE Federal	ROW	Con/CE Con/CE F	Planning C Equi	pment O Adı \$0	ministration	Operating \$0
	the intersection of Alfred Road and New Road.	State	\$50,000	\$24,200	\$25,800	\$0	\$0	\$0
Fown(s): Arundel	New Road.	Totals:	\$500,000	\$242,000	\$258,000	\$0	\$0	\$0
Rte/Road: Alfred Road Length: 0.00	FFC: Principal Arterial	Stages: • PE				oment 🔿 Adi		Operating
		-			<u> </u>	•		
20468.00 STP-2046(800)	STP-2046(800) Preliminary Engineering for Future Bridge Improvements: Bartlett Bridge (#2041) over the Kennebunk River. Located at the Arundel-Kennebunk	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0 \$0	\$0 \$0
20400.00 011 2040(000)			\$30,000	\$30,000	\$0	\$0	1 80	\$0
20400.00 011-2040(000)	(#2041) over the Kennebunk River.	State Totals:	\$150,000	\$30,000	\$108,000	\$12,000	\$0 \$0	\$0 <b>\$0</b>

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
013341.00	STP-1334(100)S	Eastern Trail, Bike/Pedestrian trail from	Federal	\$2,860,022	\$2,717,765	\$142,257	\$0	\$0	\$0
		Route 111 in Biddeford to Route 35 in Kennebunk including a bicycle-	State	\$290,340	\$249,759	\$40,582	\$0	\$0	\$0
		pedestrian bridge over the Maine Turnpike.	Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Arur	ndel,Biddeford,Kenneb		Totals:	\$3,150,362	\$2,967,524	\$182,839	\$0	\$0	\$0
Rte/Road: Bicy	cle/Pedestrian Trail								
Length: 0.00			Stages: • PE	● ROW ●		Planning 🔿 Equi	pment O Ad	ministration $\bigcirc$	Operating
011599.10	STP-1159(910)X	Design and installation of road guide	Federal	\$284,000	\$256,482	\$27,518	\$0	\$0	\$0
		signs for the Minot Avenue rotary.	State	\$35,500	\$32,060	\$3,440	\$0	\$0	\$0
Town(s): Aub Rte/Road: Rou		FFC: Principal Arterial	Local-Other	\$35,500	\$32,060	\$3,440	\$0	\$0	\$0
Length: 1.64			Totals:	\$355,000	\$320,603	\$34,397	\$0	\$0	\$0
			Stages: • PE	● ROW ●		Planning 🔿 Equi	pment $\bigcirc$ Ad	ministration O	Operating
11599.20	STP-1159(920)X	920)X Safety Improvements: Design and rehabilitation of existing metal retaining	Federal	\$400,000	\$120,000	\$280,000	\$0	\$0	\$0
	11599.20 STP-1159(920)X	wall.	State	\$50,000	\$15,000	\$35,000	\$0	\$0	\$0
Town(s): Aub	urn		Local-Other	\$50,000	\$15,000	\$35,000	\$0	\$0	\$0
Rte/Road: Rou	te 11	FFC: Minor Arterial	Totals:	\$500,000	\$150,000	\$350,000	\$0	\$0	\$0
Length: 0.01			Stages: • PE	● ROW ●		Planning O Equi	pment O Ad	ministration O	Operating
014787.00	STP-1478(700)X	Highway Reconstruction: Beginning at	Federal	\$315,379	\$314,400	\$979	\$0	\$0	\$0
		Broad Street and extending southeasterly 1.48 miles.	State	\$19,711	\$19,650	\$61	\$0	\$0	\$0
Town(s): Aub	urn		Local-Other	\$59,134	\$58,950	\$184	\$0	\$0	\$0
Rte/Road: 0110		FFC: Major Collector	Totals:	\$394,224	\$393,000	\$1,224	\$0	\$0	\$0
Length: 1.48			Stages: 🖲 PE	● ROW ○	Con/CE O F	Planning O Equi	pment O Ad	ministration	Operating
014787.10	STP-1478(710)	Highway Reconstruction: Beginning at	Federal	\$846,229	\$0	\$846,229	\$0	\$0	\$0
		Cook Street and extending 0.42 of a mile to Vickery Road.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Aub	urn	-	Local-Other	\$149,335	\$149,335	\$0	\$0	\$0	\$0
Rte/Road: Sout		FFC: Major Collector	Totals:	\$995,564	\$149,335	\$846,229	\$0	\$0	\$0
Length: 0.42 Nepa: 23 CFR 7	771.117 (d) (1)		Stages: O PE	◯ <sub>ROW</sub> ●		Planning O Equi	pment O Ad	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015884.00 AC-STP-1588(400)X	Highway Resurfacing: Beginning at	Federal	\$66,609	\$60,335	\$6,273	\$0	\$0	\$0
	Academy Street and extending southerly 0.18 of a mile to Minot	State	\$20,907	\$15,084	\$5,823	\$0	\$0	\$0
	Avenue.	Totals:	\$87,516	\$75,419	\$12,097	\$0	\$0	\$0
Town(s): Auburn Rte/Road: High Street Length: 0.18	FFC: Principal Arterial	Stages:	○ ROW ●	Con/CE O	Planning 〇 Equi	pment O Ad	ministration O	Operating
016611.20 HPP-1661(120)X	Highway Construction: Construction of	Federal	\$160,000	\$150,714	\$9,286	\$0	\$0	\$0
	a slip lane for 0.29 of a mile to accommodate right turns from Court	State	\$20,000	\$18,839	\$1,161	\$0	\$0	\$0
	Street onto Turner Street in Auburn.	Local-Other	\$20,000	\$18,839	\$1,161	\$0	\$0	\$0
Town(s): Auburn Rte/Road: Route 202	FFC: Principal Arterial	Totals:	\$200,000	\$188,392	\$11,608	\$0	\$0	\$0
Town(s): Auburn	stabilization. Located 0.25 miles north of Durham town line and extending 0.50 of a mile northerly on Route 136.	State Totals:	\$30,000 <b>\$150,000</b>	\$30,000 <b>\$30,000</b>	\$0 <b>\$60,000</b>	\$0 <b>\$60,000</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Route 136 Length: 0.43	FFC: Major Collector	Stages: • PE	● ROW ○	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration	Operating
<b>017283.10</b> STP-1728(310)X	Rail Crossing improvements at Black Cat Road.	Federal	\$724,155	\$505,271	\$218,884	\$0	\$0	\$0
Town(s): Auburn		State	\$0	\$0	\$0	\$0	\$0	\$0
Rte/Road: Black Cat Road	FFC: Local	Totals:	\$724,155	\$505,271	\$218,884	\$0	\$0	\$0
Length: 0.01		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment $\bigcirc$ Ad	ministration $\bigcirc$	Operating
017627.00 STP-1762(700)X	Intersection Improvements: Beginning	Federal	\$568,000	\$48,000	\$520,000	\$0	\$0	\$0
	at Summer Street and extending easterly 0.21 of a mile to Park Avenue.	State	\$71,000	\$6,000	\$65,000	\$0	\$0	\$0
Town(s): Auburn		Local-Other	\$71,000	\$6,000	\$65,000	\$0	\$0	\$0
Rte/Road: Mount Auburn Avenue	FFC: Minor Arterial	Totals:	\$710,000	\$60,000	\$650,000	\$0	\$0	\$0
Length: 0.21		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Ad	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17976.10	STP-1797(610)X	Highway Reconstruction: Beginning at	Federal	\$1,048,000	\$48,000	\$499,000	\$501,000	\$0	\$0
		the Park Avenue Elementary School, and continuing 0.42 of a mile to Lake	State	\$131,000	\$6,000	\$62,375	\$62,625	\$0	\$0
	Street. Auburn Park Avenue FFC: Major Collector 0.42	Local-Other	\$131,000	\$6,000	\$62,375	\$62,625	\$0	\$0	
<b>Fown(s):</b> Aub Rte/Road: Par	k Avenue	FFC: Major Collector	Totals:	\$1,310,000	\$60,000	\$623,750	\$626,250	\$0	\$0
ength: 0.42 18190.00 BR-1			Stages: 🖲 PE	● ROW ●	Con/CE O	Planning O Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
18190.00		Bridge Replacement: Replacement of	Federal	\$337,500	\$4,595	\$332,905	\$0	\$0	\$0
		Helm Bridge (#0074) over the Royal River. Located 0.31 of a mile southeasterly of Old Danville Road.	State	\$0	\$0	\$0	\$0	\$0	\$0
own(s): Auburn			Local-Other	\$337,500	\$259,595	\$77,905	\$0	\$0	\$0
own(s): Auburn te/Road: Helm Bridge		FFC: Local	Totals:	\$675,000	\$264,189	\$410,811	\$0	\$0	\$0
)18203.00	STP-1820(300)X	Installation of curb cuts/ramps and tree removal between Burns Street and	Stages:  PE Federal State	\$61,624	\$0	\$61,624	\$0	\$0	Operating \$0
		French's Lane mobility improvements	State	\$7,703	\$385	\$7,318	\$0	\$0	\$0
		for compliance with the American's with Disabilities Act.	Local-Other	\$7,703	\$385	\$7,318	\$0	\$0	\$0
Town(s): Aub	burn		Totals:	\$77,030	\$770	\$76,260	\$0	\$0	\$0
Rte/Road: Turi Length: 0.53		FFC: Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O I	Planning 〇 Equi	oment O Adr	ministration	Operating
018335.00	BH-1833(500)	Bridge Replacement: Oakdale	Federal	\$2,900,000	\$0	\$435,000	\$580,000	\$1,885,000	\$0
		Northbound Bridge (#2625) over Little Androscoggin River. Located 0.13 of a	State	\$725,000	\$20,000	\$105,750	\$141,000	\$458,250	\$0
		mile northerly of Chasse Street.	Totals:	\$3,625,000	\$20,000	\$540,750	\$721,000	\$2,343,250	\$0
Town(s): Aub		FFC: Principal Arterial							
Rte/Road: Rou Length: 0.00		FFC. Filicipal Alterial							

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018336.00 BH-1833(600)X	Bridge Superstructure Replacement:	Federal	\$2,320,000	\$0	\$348,000	\$464,000	\$1,508,000	\$0
	Oakdale Southbound Bridge (#5786) over Little Androscoggin River.	State	\$580,000	\$20,000	\$84,000	\$112,000	\$364,000	\$0
	Located 0.09 of a mile northerly of Chasse Street.	Totals:	\$2,900,000	\$20,000	\$432,000	\$576,000	\$1,872,000	\$0
Town(s): Auburn Rte/Road: Route 202 Length: 0.00	FFC: Principal Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
018415.00	Highway Resurfacing: Beginning 0.10	Federal	\$507,552	\$484,729	\$22,823	\$0	\$0	\$0
	of a mile westerly of Western Avenue and extending southwesterly 1.18 miles	State	\$126,888	\$121,182	\$5,706	\$0	\$0	\$0
	to the intersection of Minot Avenue.	Local-Other	\$10,000	\$10,000	\$0	\$0	\$0	\$0
Town(s): Auburn	FFC: Minor Arterial	Totals:	\$644,440	\$615,911	\$28,529	\$0	\$0	\$0
Rte/Road: Court Street.ength:1.1819000.00AC-STP-A900(000)X	Safety Improvements: Beginning at Jackson Hill Road and extending northerly on Youngs Corner Road for 0.63 of a mile to Lost Valley Road.	Stages:  PE Federal State Totals:	<ul> <li>ROW •</li> <li>\$70,200</li> <li>\$7,800</li> <li>\$78,000</li> </ul>	Con/CE \$65,642 \$7,294 <b>\$72,936</b>	Planning C Equi	pment Adu \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 \$0 \$0	Operating \$0 \$0 <b>\$0</b>
<b>Town(s):</b> Auburn	Pave outside shoulder through curve. Install guardrails, high retroreflectivity chevrons and warning signs.	Totals:	\$78,000	\$72,936	\$3,064	20	\$0	20
Rte/Road: Youngs Corner Road Length: 0.63	FFC: Major Collector	Stages: • PE	○ row ●	Con/CE O	Planning O Equi	pment 〇 Adi	ministration $\bigcirc$	Operating
019259.00	Highway Reconstruction: Beginning at	Federal	\$1,400,000	\$0	\$210,000	\$280,000	\$910,000	\$0
	Lake Street and extending northerly on Park Avenue for 1.2 miles to Mount	State	\$175,000	\$3,000	\$25,800	\$34,400	\$111,800	\$0
	Auburn Avenue.	Local-Other	\$175,000	\$3,000	\$25,800	\$34,400	\$111,800	\$0
<b>Γown(s):</b> Auburn R <b>te/Road:</b> Park Avenue	FFC: Major Collector	Totals:	\$1,750,000	\$6,000	\$261,600	\$348,800	\$1,133,600	\$0
Length: 1.20		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adi	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019284.00	AC-BR-1928(400)X	Bridge Replacement: Littlefields Bridge	Federal	\$1,700,204	\$1,555,043	\$145,162	\$0	\$0	\$0
		(#3338) over the Little Androscoggin River, Located 0.10 of a mile	State	\$541,301	\$505,011	\$36,290	\$0	\$0	\$0
		northeasterly of Martindale Road.	Local-Other	\$171,720	\$171,720	\$0	\$0	\$0	\$0
Town(s): Au Rte/Road: Ho		FFC: Major Collector	Totals:	\$2,413,225	\$2,231,774	\$181,452	\$0	\$0	\$0
Length: 0.0	0		Stages:	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
017318.00	STP-1731(800)X		Federal	\$200,848	\$0	\$200,848	\$0	\$0	\$0
		future sidewalk improvements in the Androscoggin Transportation Resource	State	\$25,106	\$0	\$25,106	\$0	\$0	\$0
		Center (ATRC) region (Lewiston, Auburn, Lisbon and Sabattus).	Local-Other	\$25,106	\$0	\$25,106	\$0	\$0	\$0
<b>T</b> (a)			Totals:	\$251,060	\$0	\$251,060	\$0	\$0	\$0
019087.00	AC-STP-1908(700)X	Highway Resurfacing: Beginning 0.02	Federal	\$249,512	\$241,662	\$7,850	\$0	\$0	\$0
Length: 0.0	00		Stages: O PE			Planning O Equi		ministration	Operating
019087.00	AC-STP-1908(700)X	Highway Resurfacing: Beginning 0.02 of a mile westerly of the Auburn town			• •			-	
		line and extending westerly 1.12 miles.	State	\$62,378	\$60,416	\$1,962	\$0	\$0	\$0
Town(s): Au Rte/Road: Ro	uburn, New Gloucester	FFO: Major Collector	Totals:	\$311,890	\$302,078	\$9,812	\$0	\$0	\$0
Length: 1.1		FFC: Major Collector							
-	R 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 🔘 Equi	pment 🔾 Adr	ministration O	Operating
004270.10	STP-4270(10)X	Highway Reconstruction: Beginning	Federal	\$4,434,400	\$2,775,149	\$926,955	\$732,295	\$0	\$0
		0.04 of a mile easterly of Prescott Road and extending easterly on Route	State	\$1,143,364	\$1,012,614	\$73,045	\$57,705	\$0	\$0
		11/202 for 0.60 of a mile to Edison Drive.	Totals:	\$5,577,764	\$3,787,764	\$1,000,000	\$790,000	\$0	\$0
Town(s): Au Rte/Road: Ro Length: 0.6	oute 11/202	FFC: Minor Arterial	Stages: • PE		0		0	ninistration O	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015089.00	BR-1508(900)X	Preliminary Engineering for Future	Federal	\$44,000	\$0	\$44,000	\$0	\$0	\$0
		Bridge Replacement: New Belgrade Road Bridge (#1465) located 2.92	State	\$11,000	\$0	\$11,000	\$0	\$0	\$0
		miles southerly of the Sidney town line.	Totals:	\$55,000	\$0	\$55,000	\$0	\$0	\$0
Town(s): Augu Rte/Road: New Length: 0.00	usta Belgrade Road Bridge	e FFC: Interstate	Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration	Operating
016313.00	IM-1631(300)	Planning Study: Development of a	Federal	\$96,424	\$96,081	\$344	\$0	\$0	\$0
	preliminary plan for the future expansion of Exit 113 and a possible	State	\$25,946	\$24,928	\$1,017	\$0	\$0	\$0	
		connection to Route 27. Located 1.00 northerly of Exit 112.	Totals:	\$122,370	\$121,009	\$1,361	\$0	\$0	\$0
te/Road: Inters ength: 0.00			Stages: 🔍 PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿 F	Planning 🔘 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
								····	O
016313 10	IM-1631(310)F	Modify the Exit#113 interchance and			-				
016313.10	IM-1631(310)E	Modify the Exit#113 interchange, and rehabilitate Old Belgrade Road, to	Federal	\$8,867,501	\$8,653,121	\$214,380	\$0	\$0	\$0
016313.10	IM-1631(310)E		Federal State	\$8,867,501 \$383,490	\$8,653,121 \$325,160	\$214,380 \$58,330	\$0 \$0	\$0 \$0	
<b>016313.10</b> Town(s): Augu	usta	rehabilitate Old Belgrade Road, to provide northbound and southbound access westerly of Interstate 95.	Federal	\$8,867,501	\$8,653,121	\$214,380	\$0	\$0	\$0 \$0
Town(s): Augu Rte/Road: Inter		rehabilitate Old Belgrade Road, to provide northbound and southbound	Federal State Local-Other	\$8,867,501 \$383,490 \$4,082,559 <b>\$13,333,550</b>	\$8,653,121 \$325,160 \$4,028,531 <b>\$13,006,813</b>	\$214,380 \$58,330 \$54,028 <b>\$326,737</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0	\$0 \$0 \$0 <b>\$0</b>
Town(s): Augu Rte/Road: Inter Length: 2.20	usta	rehabilitate Old Belgrade Road, to provide northbound and southbound access westerly of Interstate 95. FFC: Principal Arterial Bridge Painting: Memorial Bridge	Federal State Local-Other <b>Totals:</b>	\$8,867,501 \$383,490 \$4,082,559 <b>\$13,333,550</b>	\$8,653,121 \$325,160 \$4,028,531 <b>\$13,006,813</b>	\$214,380 \$58,330 \$54,028 <b>\$326,737</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>
Town(s): Augu Rte/Road: Inter Length: 2.20	usta state 95 Exit 113	rehabilitate Old Belgrade Road, to provide northbound and southbound access westerly of Interstate 95. <b>FFC:</b> Principal Arterial	Federal State Local-Other Totals: Stages: • PE	\$8,867,501 \$383,490 \$4,082,559 <b>\$13,333,550</b> • ROW •	\$8,653,121 \$325,160 \$4,028,531 <b>\$13,006,813</b> Con/CE C	\$214,380 \$58,330 \$54,028 <b>\$326,737</b> Planning Equi	\$0 \$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 \$0 <b>\$0</b> ministration	\$0 \$0 \$0 <b>\$0</b> Operating
Town(s): Augu Rte/Road: Inter Length: 2.20	usta state 95 Exit 113	rehabilitate Old Belgrade Road, to provide northbound and southbound access westerly of Interstate 95. <b>FFC:</b> Principal Arterial Bridge Painting: Memorial Bridge (#5196) over the Kennebec River and	Federal State Local-Other Totals: Stages: • PE Federal	\$8,867,501 \$383,490 \$4,082,559 <b>\$13,333,550</b> • ROW • \$6,468,000	\$8,653,121 \$325,160 \$4,028,531 <b>\$13,006,813</b> Con/CE   F \$6,075,580	\$214,380 \$58,330 \$54,028 <b>\$326,737</b> Planning Equi \$392,420	\$0 \$0 \$0 <b>\$0</b> pment	\$0 \$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating \$0
Town(s): Augu	usta state 95 Exit 113 STP-1681(600)X usta	rehabilitate Old Belgrade Road, to provide northbound and southbound access westerly of Interstate 95. <b>FFC:</b> Principal Arterial Bridge Painting: Memorial Bridge (#5196) over the Kennebec River and Pan Am Railroad. Located 0.02 of a	Federal State Local-Other <b>Totals:</b> Stages:  PE Federal State	\$8,867,501 \$383,490 \$4,082,559 <b>\$13,333,550</b> • ROW • \$6,468,000 \$1,617,000	\$8,653,121 \$325,160 \$4,028,531 <b>\$13,006,813</b> Con/CE	\$214,380 \$58,330 \$54,028 <b>\$326,737</b> Planning Equi \$392,420 \$98,105	\$0 \$0 \$0 <b>\$0</b> pment O Adr \$0 \$0	\$0 \$0 \$0 \$0 ministration \$0 \$0	\$0 \$0 \$0 \$0 Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
D16850.00 BH-1685(000)X	Preliminary Engineering for Future	Federal	\$40,000	\$0	\$40,000	\$0	\$0	\$0
	Bridge Painting: Calumet Bridge at Old Fort Western (#3078) over the	State	\$10,000	\$10,000	\$0	\$0	\$0	\$0
	Kennebec River. Located 0.19 of a mile easterly of Route 201.	Totals:	\$50,000	\$10,000	\$40,000	\$0	\$0	\$0
Fown(s): Augusta Rte/Road: Bridge Street Length: 0.00	FFC: Minor Arterial	Stages:	◯ <sub>ROW</sub> ◯	Con/CE O	Planning 〇 Equi	pment O Ad	ministration O	Operating
017296.00 STP-1729(600)X	Highway Rehabilitation: Beginning at	Federal	\$1,601,315	\$240,000	\$485,783	\$427,360	\$453,772	\$0
	Boothby Street and extending 1.15 miles to Bond Brook Road. Project	State	\$365,329	\$60,000	\$110,828	\$97,499	\$103,525	\$0
	includes improvements to sidewalks, rock wall and dam.	Local-Other	\$35,000	\$0	\$10,618	\$840	\$892	\$0
own(s): Augusta	rock wall and dam.	Totals:	\$2,001,644	\$300,000	\$607,229	\$525,699	\$558,189	\$0
19128.00 AC-STP-1912(800)>	Highway Resurfacing: Beginning 0.05 of a mile northerly of Locke Street and extending northerly on Route 201 for 0.37 of a mile.	Federal State	\$158,564 \$39,641	\$153,549 \$38,387	\$5,016 \$1,254	\$0 \$0	\$0 \$0	\$0 \$0
Fown(s): Augusta Rte/Road: Route 201 _ength: 0.37	FFC: Minor Arterial	Totals: Stages: • PE	\$198,205	\$191,936	\$6,269	<b>\$0</b> pment ○ Adi	<b>\$0</b> ministration	<b>\$0</b> Operating
019147.00 AC-STP-1914(700)		Federal	\$197,651	\$189,771	\$7,880	\$0	\$0	\$0
	Bond Street/Boothby Street and extending southerly 0.42 of a mile to	State	\$49,413	\$47,443	\$1,970	\$0	\$0	\$0
	Winthrop Street. 2) Beginning at Memorial Circle and extending northerly on Route 11 for 0.09 of a mile to Chandler Street.	Totals:	\$247,063	\$237,213	\$9,850	\$0	\$0	\$0
Town(s): Augusta Rte/Road: Route 27 Length: 0.51	FFC: Minor Arterial							
		Stages: 🖲 PE	○ row ●	Con/CE 🔘 F	Planning $\bigcirc$ Equi	pment 🔾 🛛 Adi	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019402.00	AC-STP-1940(200)X	New Sidewalk Construction:	Federal	\$211,183	\$18,800	\$29,723	\$81,167	\$81,493	\$0
		Connecting the intersection of Marketplace and Civic Center Drive	State	\$0	\$0	\$0	\$0	\$0	\$0
		(Route 27) to the intersection of Darin	Local-Other	\$52,796	\$4,700	\$7,431	\$20,292	\$20,373	\$0
		and Civic Center Drive (Route 27).	Totals:	\$263,978	\$23,500	\$37,153	\$101,459	\$101,866	\$0
Town(s): A Rte/Road: R Length: 0.6	Route 27		Stages: ) PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment O Adı	ministration O	Operating
020215.00	STP-2021(500)	Intersection Improvements: Located at	Federal	\$329,400	\$0	\$177,898	\$151,502	\$0	\$0
	、 <i>,</i>	the intersection of Interstate 95 Exit 109B off ramp and Western Avenue.	State	\$36,600	\$3,100	\$16,717	\$16,784	\$0	\$0
Town(s): A	ugusta	Togo of ramp and western Avenue.	Totals:	\$366,000	\$3,100	\$194,614	\$168,286	\$0	\$0
Nepa: Progra 020318.00	ammatic Categorical Exclu	Ision Maine List Number 1 Highway Resurfacing: Beginning 0.04 of a mile southerly of Glenridge Drive and extending northerly 0.84 of a mile	Stages:  PE Federal State	<ul> <li>ROW</li> <li>\$1,284,240</li> <li>\$321,060</li> </ul>	Con/CE U F \$0 \$8,800	Planning O Equi \$642,120 \$156,130	pment O Adi \$642,120 \$156,130	\$0 \$0	Operating \$0 \$0
		to 0.02 of a mile southerly of the intersection of Cony Circle, Cony Street and Stone Street.	Totals:	\$1,605,300	\$8,800	\$798,250	\$798,250	\$0	\$0
Town(s): A Rte/Road: R Length: 0.8 Nepa: 23 CFI	Route 9	FFC: Major Collector	Stages:	◯ ROW ●	Con/CE O	Planning 〇 Equi	pment 〇 Adı	ministration O	Operating
020490.00	STP-2049(000)	Bridge Scour Countermeasures: Bond	Federal	\$280,000	\$0	\$145,331	\$134,669	\$0	\$0
		Brook Bridge (#3077) over Bond Brook. Located 0.17 of a mile northerly	State	\$70,000	\$4,200	\$32,834	\$32,966	\$0	\$0
		of Bond Street.	Totals:	\$350,000	\$4,200	\$178,165	\$167,635	\$0	\$0
Town(s): A Rte/Road: R Length: 0.0 Nepa: 23 CF/	Route 8	FFC: Minor Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adi	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020568.00	STP-2056(800)	Intersection Improvements: Signal	Federal	\$652,500	\$0	\$348,143	\$304,358	\$0	\$0
		installation and driveway relocation, located at the intersection of Route 27	State	\$72,500	\$15,000	\$28,693	\$28,808	\$0	\$0
		and Darin Drive. Relocate the cemetery entrance if possible.	Totals:	\$725,000	\$15,000	\$376,835	\$333,165	\$0	\$0
Town(s): Au	igusta								
Rte/Road: Ro	oute 27	FFC: Minor Arterial							
Length: 0.0 Nepa: Program		ision Maine List Number 1	Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
017516.05	HRRP-1751(605)X	High Risk Rural Roads: Other Regional	Federal	\$93,150	\$9,900	\$83,250	\$0	\$0	\$0
		Safety Improvements- Location improvements in Augusta and	State	\$10,350	\$1,100	\$9,250	\$0	\$0	\$0
		Bowdoinham. Region II.	Totals:	\$103,500	\$11,000	\$92,500	\$0	\$0	\$0
020311.00		Highway Resurfacing: Beginning 0.14	Federal	\$355,992	\$0	\$355,992	\$0	\$0	\$0
020311.00		of a mile northerly of Interstate 95 and	State	\$300,992	\$0 \$0	\$355,992	\$0 \$0	\$0 \$0	\$0 \$0
		extending northerly 2.99 miles.	Totals:	\$444,990	\$0	\$444,990	\$0	\$0	\$0
Town(s): Au Rte/Road: Ro		FFC: Major Collector	Totals.	<b>\$111,000</b>	ΨŬ	<b>\$111,000</b>	ψū	ΨŬ	ΨŬ
Length: 2.9			Stages: • PE	◯ <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020325.00	STP-2032(500)	Highway Resurfacing: Beginning at the	Federal	\$960,000	\$0	\$318,720	\$318,720	\$318,720	\$0
		intersection of Darin Drive and extending northerly 6.47 miles to 0.70	State	\$240,000	\$4,800	\$79,680	\$79,680	\$79,680	\$0
		of a mile southerly of Belgrade Bridge (#2062) over Belgrade Stream.	Totals:	\$1,200,000	\$4,800	\$398,400	\$398,400	\$398,400	\$0
Town(s): Au Rte/Road: Ro	igusta, Sidney, Belgrade								

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020573.00	Flashing Beacon: Replace existing	Federal	\$31,500	\$0	\$19,326	\$12,174	\$0	\$0
	flashing beacon with a dual flashing beacon.	State	\$3,500	\$0	\$2,147	\$1,353	\$0	\$0
Town(s): Baileyville		Totals:	\$35,000	\$0	\$21,473	\$13,527	\$0	\$0
Rte/Road: Route 1	FFC: Principal Arterial							
Length: 0.00 Nepa: 23 CFR 771.117 (c) (8)		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔿 Adı	ministration O	Operating
61520	Bangor Area Comprehensive	Federal	\$7,904,480	\$0	\$0	\$0	\$3,952,240	\$3,952,240
	Transportation System (BACTS) Funding allocation for calendar years	State	\$988,060	\$0	\$0	\$0	\$494,030	\$494,030
	2016-2017.	Local-Other	\$988,060	\$0	\$0	\$0	\$494,030	\$494,030
Town(s): Bangor Rte/Road: BACTS Allocation		Totals:	\$9,880,600	\$0	\$0	\$0	\$4,940,300	\$4,940,300
		Stages: • PE		-	- · ·		-	Operating
012642.00 AC-IM-1264(200)E	Bridge Replacement: The Essex Street	Federal	\$2,155,843	\$2,154,641	\$1,203	\$0	\$0	\$0
	Bridge# 5822 over I-95 and located 0.27 of a mile northerly of Milford Street.	State	\$497,971	\$497,837	\$134	\$0	\$0	\$0
Town(s): Bangor	0.27 of a finite northerity of Minora Offeet.	Totals:	\$2,653,814	\$2,652,478	\$1,336	\$0	\$0	\$0
Rte/Road: Essex Street Length: 0.00	FFC: Major Collector	Stages: • PE				oment 🔿 Adi	ministration	Operating
012742.00 STP-1274(200)X	Intersection Improvement: Located at	Federal	\$243,000	\$235,333	\$7,667	\$0	\$0	\$0
	the intersection of the Hogan Road and the Northbound Ramp at Exit #187.	State	\$27,000	\$26,148	\$852	\$0	\$0	\$0
Town(s): Bangor		Totals:	\$270,000	\$261,481	\$8,519	\$0	\$0	\$0
Rte/Road: Hogan Road Length: 0.00	FFC: Interstate	Stages: ) PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adı	ministration	Operating
015117.00 HP-1511(700)X	Intersection Reconstruction: Located	Federal	\$809,012	\$797,648	\$11,365	\$0	\$0	\$0
	on Route 1A in Bangor - Realignment of Main, Railroad and Summer Streets.	State	\$101,127	\$99,706	\$1,421	\$0	\$0	\$0
Town(s): Bangor		Local-Other	\$101,126	\$100,285	\$842	\$0	\$0	\$0
Rte/Road: Route 1A	FFC: Local	Totals:	\$1,011,265	\$997,639	\$13,627	\$0	\$0	\$0
Length: 0.00		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
D16510.00 BH-1651(000)	Bangor, I-95 NB Over Industrial Spur (1-	Federal	\$897,479	\$896,293	\$1,186	\$0	\$0	\$0
	395). Bridge deck replacement.	State	\$224,370	\$224,073	\$296	\$0	\$0	\$0
Fown(s): Bangor Rte/Road: Interstate 95	FFC: Interstate	Totals:	\$1,121,849	\$1,120,366	\$1,482	\$0	\$0	\$0
Length: 0.00		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
016681.00 IM-1668(100)E	Bridge Replacement: Union Street	Federal	\$7,830,000	\$445,500	\$899,986	\$899,986	\$4,914,003	\$596,039
	Bridge (#5797) over Interstate 95. Located 0.04 of a mile southerly of	State	\$870,140	\$49,500	\$100,014	\$100,014	\$546,088	\$149,010
	Ohio Street.	Totals:	\$8,700,140	\$495,000	\$1,000,000	\$1,000,000	\$5,460,091	\$745,049
Fown(s): Bangor Rte/Road: Route 222 _ength: 0.00	FFC: Principal Arterial							
<b></b> 0.00		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
17099.00 IM-1709(900)E	Bridge Rehabilitation: Interstate 395	Federal	\$739,800	\$733,849	\$5,951	\$0	\$0	\$0
	Main Street Bridge (#5799) over Route 1A and Route 9.	State	\$82,329	\$81,539	\$790	\$0	\$0	\$0
own(s): Bangor		Totals:	\$822,129	\$815,388	\$6,741	\$0	\$0	\$0
Rte/Road: Interstate 395 Length: 0.00	FFC: Interstate	Stages: • PE			0			Operating
<b>317319.00</b> STP-1731(900)X	Intelligent Transportation Systems: Installation of overhead video detection	Federal	\$16,000	\$12,879	\$3,121	\$0	\$0	\$0
	system for an existing traffic signal,	State	\$2,000	\$1,610	\$390	\$0	\$0	\$0
	located at the intersection of Broadway and State Street.	Local-Other	\$2,000	\$1,610	\$390	\$0	\$0	\$0
<b>own(s):</b> Bangor		Totals:	\$20,000	\$16,099	\$3,901	\$0	\$0	\$0
Rte/Road: Broadway Length: 0.00	FFC: Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration $\bigcirc$	Operating
<b>STP-1732(100)X</b>	Intersection Improvements:	Federal	\$652,000	\$617,664	\$34,336	\$0	\$0	\$0
	Construction of a roundabout at the intersection of Maine Avenue and	State	\$81,500	\$77,208	\$4,292	\$0	\$0	\$0
	Godfrey Boulevard.	Local-Other	\$81,500	\$77,208	\$4,292	\$0	\$0	\$0
<b>Town(s):</b> Bangor Rte/Road: Maine Avenue	FFC: Major Collector	Totals:	\$815,000	\$772,080	\$42,920	\$0	\$0	\$0
Length: 0.00		Stages:	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017479.00	STP-1747(900)X	Rehabilitation: Sidewalk behind	Federal	\$80,479	\$77,939	\$2,540	\$0	\$0	\$0
		existing granite curb on Union Street to improve pedestrian safety.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Ba	ngor		Local-Other	\$20,120	\$19,485	\$635	\$0	\$0	\$0
Rte/Road: Un			Totals:	\$100,598	\$97,424	\$3,175	\$0	\$0	\$0
Length: 0.00	0		Stages: • PE	○ <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
017480.00	STP-1748(000)X	New Construction: New sidewalk on	Federal	\$140,321	\$120,190	\$20,131	\$0	\$0	\$0
		Odlin Road to improve pedestrian safety.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Ba	ngor		Local-Other	\$35,080	\$30,048	\$5,033	\$0	\$0	\$0
Rte/Road: Od	-		Totals:	\$175,402	\$150,238	\$25,164	\$0	\$0	\$0
Length: 0.00	0		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
017526.00	SR-1752(600)X	New Construction: Phase 2 of the	Federal	\$205,468	\$168,056	\$37,411	\$0	\$0	\$0
		Down East School sidewalk project, to increase pedestrian safety.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Ba	ngor		Totals:	\$205,468	\$168,056	\$37,411	\$0	\$0	\$0
Length: 0.00			Stages: • PE						
018381.00	HP-1838(100)	Highway Resurfacing: Beginning at Dutton Street and extending 0.40 of a	Federal	\$220,196	\$11,600	\$104,089	\$104,507	\$0	\$0
		mile to Patten Street.	State	\$27,525	\$1,450	\$13,011	\$13,063	\$0	\$0
Town(s): Ba	0		Local-Other	\$27,525	\$1,450	\$13,011	\$13,063	\$0	\$0
Rte/Road: Ma Length: 0.40		FFC: Principal Arterial	Totals:	\$275,245	\$14,500	\$130,112	\$130,633	\$0	\$0
	5		Stages: 🖲 PE	○ row ●	Con/CE O I	Planning $\bigcirc$ Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
019014.00	AC-STP-1901(400)X	Highway Resurfacing: Beginning at	Federal	\$212,020	\$2,800	\$209,220	\$0	\$0	\$0
		Ammo Industrial Park and extending northerly on Odlin Road for 0.43 of a	State	\$26,503	\$19,003	\$7,500	\$0	\$0	\$0
		mile to the intersection of Interstate 395 and Outer Hammond Street.	Local-Other	\$26,503	\$19,003	\$7,500	\$0	\$0	\$0
Town(s): Ba	ngor		Totals:	\$265,025	\$40,805	\$224,220	\$0	\$0	\$0
Rte/Road: Od _ength: 0.43	llin Road	FFC: Major Collector			•			•	•
Lengui. 0.40			Stages: • PE	$\bigcirc$		0	0		

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
AC-STP-1902(100)X	Intersection Improvement: Located at	Federal	\$140,463	\$8,954	\$131,509	\$0	\$0	\$0
	the intersection of Hogan Road and Interstate 95 southbound ramps.	State	\$15,607	\$11,473	\$4,134	\$0	\$0	\$0
<b>own(s):</b> Bangor		Totals:	\$156,070	\$20,426	\$135,644	\$0	\$0	\$0
t <b>te/Road:</b> Hogan Road ength: 0.00	FFC: Interstate	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
<b>19022.00</b> AC-STP-1902(200)X	Signing: Located at the intersection of	Federal	\$26,100	\$1,800	\$24,300	\$0	\$0	\$0
	Stillwater Avenue and the Bangor Mall Entrance.	State	\$2,900	\$1,800	\$1,100	\$0	\$0	\$0
own(s): Bangor		Totals:	\$29,000	\$3,600	\$25,400	\$0	\$0	\$0
Rte/Road: Stillwater Avenue	FFC: Major Collector							
<b>.ength:</b> 0.00		Stages: 🖲 PE	○ row ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
19201.00 NHS-1920(100)	Guardrail Installation: Replace	Federal	\$2,901,697	\$2,860,246	\$41,451	\$0	\$0	\$0
	sections of median guardrail on Interstate 95 in Bangor.	State	\$322,411	\$317,805	\$4,606	\$0	\$0	\$0
own(s): Bangor	C C	Totals:	\$3,224,108	\$3,178,051	\$46,057	\$0	\$0	\$0
ength: 2.24	FFC: Interstate	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating
<b>19209.00</b> STP-1920(900)X	Highway Resurfacing: Beginning at the southern Bangor Mall entrance and	Federal	\$149,705	\$5,348	\$144,357	\$0	\$0	\$0
	extending northerly on Stillwater	State	\$18,713	\$16,713	\$2,000	\$0	\$0	\$0
	Avenue for 0.16 of a mile to the Home Depot entrance.	Local-Other	\$18,713	\$16,713	\$2,000	\$0	\$0	\$0
own(s): Bangor		Totals:	\$187,131	\$38,774	\$148,357	\$0	\$0	\$0
te/Road: Stillwater Avenue ength: 0.16	FFC: Major Collector	Stages:  ● PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating
<b>19210.00</b> AC-STP-1921(000)X	Highway Resurfacing: Beginning at	Federal	\$202,166	\$164,861	\$37,305	\$0	\$0	\$0
	Interstate 95 and extending northerly on Hogan Road for 0.21 of a mile to	State	\$25,271	\$20,608	\$4,663	\$0	\$0	\$0
	Bangor Mall Boulevard.	Local-Other	\$25,271	\$20,608	\$4,663	\$0	\$0	\$0
own(s): Bangor te/Road: Hogan Road	FFC: Minor Arterial	Totals:	\$252,707	\$206,076	\$46,631	\$0	\$0	\$0
<b>_ength:</b> 0.21		Stages: 🖲 PE	○ ROW ●		Planning O Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019216.00 AC-IM-1921(600)X	Ramp Improvements: Located on	Federal	\$260,813	\$253,217	\$7,596	\$0	\$0	\$0
	Broadway at the intersection of Route 15 and Interstate 95 southbound ramps.	State	\$28,979	\$28,135	\$844	\$0	\$0	\$0
Town(s): Bangor		Totals:	\$289,792	\$281,352	\$8,441	\$0	\$0	\$0
Rte/Road: Broadway	FFC: Interstate						-	
Length: 0.00		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
019256.00 AC-IM-1925(600)E	Ramp Improvements: Realign the	Federal	\$630,000	\$0	\$339,620	\$290,380	\$0	\$0
	northbound on-ramp at Interstate 95 Exit #184 to increase the length of the	State	\$70,000	\$1,500	\$36,236	\$32,264	\$0	\$0
	acceleration lane.	Totals:	\$700,000	\$1,500	\$375,856	\$322,644	\$0	\$0
Town(s): Bangor	FFC: Interstate							
	TTO. Interstate	Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
Length: 0.06	Bridge Replacement: Webster Avenue	Stages:   PE Federal	○ ROW ●	Con/CE O F	Planning C Equi	pment O Adr \$365,400	ninistration O	Operating \$182,502
Length: 0.06	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue,	•						
Rte/Road:         Interstate 95           Length:         0.06           019311.00         AC-IM-1931(100)E	Bridge Replacement: Webster Avenue	Federal	\$1,440,000	\$175,500	\$166,500	\$365,400	\$550,098	\$182,502
Length: 0.06	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue, located 0.44 of a mile northerly of the	Federal State	\$1,440,000 \$160,000 <b>\$1,600,000</b>	\$175,500 \$19,500 <b>\$195,000</b>	\$166,500 \$18,500 <b>\$185,000</b>	\$365,400 \$40,600 <b>\$406,000</b>	\$550,098 \$61,122 <b>\$611,220</b>	\$182,502 \$20,278 <b>\$202,780</b>
Length:         0.06           019311.00         AC-IM-1931(100)E           Town(s):         Bangor           Rte/Road:         Interstate 395           Length:         0.00	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue, located 0.44 of a mile northerly of the Odlin Road. FFC: Interstate Intersection Improvements with Signal:	Federal State Totals:	\$1,440,000 \$160,000 <b>\$1,600,000</b>	\$175,500 \$19,500 <b>\$195,000</b>	\$166,500 \$18,500 <b>\$185,000</b>	\$365,400 \$40,600 <b>\$406,000</b>	\$550,098 \$61,122 <b>\$611,220</b>	\$182,502 \$20,278 <b>\$202,780</b>
Length:         0.06           019311.00         AC-IM-1931(100)E           Town(s):         Bangor           Rte/Road:         Interstate 395           Length:         0.00	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue, located 0.44 of a mile northerly of the Odlin Road. FFC: Interstate Intersection Improvements with Signal: Installation of a video traffic detection	Federal State Totals: Stages: • PE	\$1,440,000 \$160,000 <b>\$1,600,000</b>	\$175,500 \$19,500 <b>\$195,000</b> Con/CE C F	\$166,500 \$18,500 <b>\$185,000</b> Planning C Equi	\$365,400 \$40,600 <b>\$406,000</b>	\$550,098 \$61,122 <b>\$611,220</b> ninistration	\$182,502 \$20,278 <b>\$202,780</b> Operating
Length:         0.06           019311.00         AC-IM-1931(100)E           Town(s):         Bangor           Rte/Road:         Interstate 395           Length:         0.00	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue, located 0.44 of a mile northerly of the Odlin Road. FFC: Interstate Intersection Improvements with Signal: Installation of a video traffic detection system at the intersection of Union Street and Hammond Street, and	Federal State Totals: Stages: • PE Federal	\$1,440,000 \$160,000 <b>\$1,600,000</b> • ROW • \$63,883	\$175,500 \$19,500 <b>\$195,000</b> Con/CE C F \$0	\$166,500 \$18,500 <b>\$185,000</b> Planning C Equi \$63,883	\$365,400 \$40,600 <b>\$406,000</b> pment O Adr \$0	\$550,098 \$61,122 <b>\$611,220</b> ninistration	\$182,502 \$20,278 <b>\$202,780</b> Operating \$0
Length:         0.06           019311.00         AC-IM-1931(100)E           Town(s):         Bangor           Rte/Road:         Interstate 395           Length:         0.00	Bridge Replacement: Webster Avenue Bridge (#5796) over Webster Avenue, located 0.44 of a mile northerly of the Odlin Road. FFC: Interstate Intersection Improvements with Signal: Installation of a video traffic detection system at the intersection of Union	Federal State Totals: Stages:  PE Federal State	\$1,440,000 \$160,000 <b>\$1,600,000</b> <b>\$0,000</b> \$63,883 \$7,985	\$175,500 \$19,500 <b>\$195,000</b> Con/CE C F \$0 \$728	\$166,500 \$18,500 \$185,000 \$185,000 Planning C Equi \$63,883 \$7,257	\$365,400 \$40,600 <b>\$406,000</b> pment Adr \$0 \$0	\$550,098 \$61,122 <b>\$611,220</b> ninistration \$0 \$0	\$182,502 \$20,278 <b>\$202,780</b> Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019439.00 AC-STP-1943(900)X	Intersection Improvements: Installation	Federal	\$20,000	\$1,200	\$18,800	\$0	\$0	\$0
	of a video traffic detection system at the intersection of Hogan Road, Bangor	State	\$2,500	\$2,500	\$0	\$0	\$0	\$0
	Mall Boulevard and Springer Drive.	Local-Other	\$2,500	\$2,500	\$0	\$0	\$0	\$0
Town(s): Bangor		Totals:	\$25,000	\$6,200	\$18,800	\$0	\$0	\$0
Rte/Road: Hogan Road Length: 0.00	FFC: Major Collector	_		_		_	_	
		Stages: 🔍 PE	○ ROW ●	Con/CE O	Planning 🔘 Equi	oment 🔾 Adr	ministration	Operating
019440.00 AC-STP-1944(000)X	Intersection Improvements: Installation	Federal	\$20,000	\$1,200	\$18,800	\$0	\$0	\$0
	of a video traffic detection system at the intersection of Hogan Road,	State	\$2,500	\$2,500	\$0	\$0	\$0	\$0
	Haskell Road and Sylvan Road.	Local-Other	\$2,500	\$2,500	\$0	\$0	\$0	\$0
<b>Fown(s):</b> Bangor R <b>te/Road:</b> Hogan Road	FFC: Minor Arterial	Totals:	\$25,000	\$6,200	\$18,800	\$0	\$0	\$0
-		Stages: • PE						Operating
Length: 0.00 019441.00 AC-STP-1944(100)X	Intersection Improvements: Installation of a video traffic detection system at the intersections of Oak Street/Hancock Street Oak	Federal State	\$44,600 \$5,575	\$0 \$450	\$44,600 \$5,125	\$0 \$0	\$0 \$0	\$0 \$0
-	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak Street/Washington Street and	Federal	\$44,600	\$0	\$44,600	\$0	\$0	\$0
019441.00 AC-STP-1944(100)X Town(s): Bangor Rte/Road: Oak Street	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak	Federal State Local-Other	\$44,600 \$5,575 \$5,575	\$0 \$450 \$450	\$44,600 \$5,125 \$5,125	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0
019441.00 AC-STP-1944(100)X	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak Street/Washington Street and Washington Street/Exchange Street.	Federal State Local-Other	\$44,600 \$5,575 \$5,575 <b>\$55,750</b>	\$0 \$450 \$450 <b>\$900</b>	\$44,600 \$5,125 \$5,125 <b>\$54,850</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>
D19441.00 AC-STP-1944(100)X Town(s): Bangor Rte/Road: Oak Street Length: 0.00	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak Street/Washington Street and Washington Street/Exchange Street. FFC: Principal Arterial Highway Resurfacing: Beginning 0.14	Federal State Local-Other <b>Totals:</b>	\$44,600 \$5,575 \$5,575 <b>\$55,750</b>	\$0 \$450 \$450 <b>\$900</b>	\$44,600 \$5,125 \$5,125 <b>\$54,850</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>
D19441.00         AC-STP-1944(100)X           Fown(s):         Bangor           Rte/Road:         Oak Street	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak Street/Washington Street and Washington Street/Exchange Street. FFC: Principal Arterial	Federal State Local-Other <b>Totals:</b> Stages: • PE	\$44,600 \$5,575 \$5,575 <b>\$55,750</b> ROW •	\$0 \$450 <b>\$900</b> Con/CE C	\$44,600 \$5,125 \$5,125 <b>\$54,850</b> Planning C Equip	\$0 \$0 \$0 <b>\$0</b> poment O Adr	\$0 \$0 \$0 ninistration	\$0 \$0 \$0 <b>\$0</b> Operating
D19441.00 AC-STP-1944(100)X Town(s): Bangor Rte/Road: Oak Street Length: 0.00	of a video traffic detection system at the intersections of Oak Street/Hancock Street, Oak Street/Washington Street and Washington Street/Exchange Street. FFC: Principal Arterial Highway Resurfacing: Beginning 0.14 of a mile southerly of Hogan Road off-	Federal State Local-Other Totals: Stages: • PE Federal	\$44,600 \$5,575 \$5,575 <b>\$55,750</b> ROW \$810,000	\$0 \$450 <b>\$900</b> Con/CE C F	\$44,600 \$5,125 \$5,125 <b>\$54,850</b> Planning C Equip \$410,503	\$0 \$0 <b>\$0</b> \$0 poment O Adr \$399,497	\$0 \$0 \$0 \$0 ninistration	\$0 \$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	t # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020381.00	Highway Resurfacing: Beginning 1.38	Federal	\$405,000	\$0	\$81,000	\$162,000	\$143,520	\$0
	miles northerly of the Hermon town line and extending northerly 5.08 miles.	State	\$45,000	\$600	\$9,000	\$18,000	\$35,880	\$0
Fown(s): Bangor		Totals:	\$450,000	\$600	\$90,000	\$180,000	\$179,400	\$0
<b>Rte/Road:</b> Interstate 95 Length: 5.08 Nepa: 23 CFR 771.117 (d) (1)	FFC: Interstate	Stages: • PE	○ ROW ●	Con/CE 〇	Planning 〇 Equi	pment 〇 Adı	ministration	Operating
020392.00	Highway Resurfacing: Beginning at	Federal	\$345,647	\$0	\$69,129	\$138,259	\$138,259	\$0
	Cedar Street and extending 0.27 miles to Patten Street.	State	\$43,206	\$0	\$8,641	\$17,282	\$17,282	\$0
Town(s): Bangor		Local-Other	\$43,206	\$0	\$8,641	\$17,282	\$17,282	\$0
Rte/Road: Main Street	FFC: Principal Arterial	Totals:	\$432,059	\$0	\$86,412	\$172,824	\$172,824	\$0
Length: 0.27 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE 🔿	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020393.00	Highway Resurfacing: Beginning at	Federal	\$309,089	\$0	\$20,000	\$144,255	\$144,833	\$0
	Main Street and extending 0.3 of a mile to Hammond Street.	State	\$38,636	\$0	\$2,500	\$18,032	\$18,104	\$0
Fown(s): Bangor		Local-Other	\$38,636	\$0	\$2,500	\$18,032	\$18,104	\$0
Rte/Road: Route 222	FFC: Principal Arterial	Totals:	\$386,361	\$0	\$25,000	\$180,319	\$181,042	\$0
L <b>ength:</b> 0.30 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE 🔾	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020400.00	Highway Resurfacing: Beginning at	Federal	\$151,700	\$0	\$2,880	\$148,820	\$0	\$0
	Short Street and extending northwesterly 0.34 of a mile.	State	\$37,925	\$0	\$720	\$37,205	\$0	\$0
Town(s): Bangor		Totals:	\$189,625	\$0	\$3,600	\$186,025	\$0	\$0
Rte/Road:         Union         Street           Length:         0.34         0.34           Nepa:         23         CFR         771.117 (d) (1)	FFC: Principal Arterial	Stages: • PE	O ROW •	Con/CE	Planning O Equi	pment O Adı	ministration	Operating
020401.00	Highway Resurfacing: Beginning at	Federal	\$647,100	\$0	\$17,600	\$629,500	\$0	\$0
	Husson Avenue and extending northerly 2.60 miles to Pushaw Road.	State	\$161,775	\$0	\$4,400	\$157,375	\$0	\$0
Fown(s): Bangor	-	Totals:	\$808,875	\$0	\$22,000	\$786,875	\$0	\$0
<b>Rte/Road:</b> Route 15 <b>Length:</b> 2.60 <i>Nepa: 23 CFR 771.117 (d) (1)</i>	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE	Planning $\bigcirc$ Equi	pment O Adi	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Federal I	Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020403.00		Highway Resurfacing: Beginning 0.41	Federal	\$231,708	\$0	\$6,400	\$225,308	\$0	\$0
		of a mile easterly of Target Industrial Circle and extending easterly 0.97 of a	State	\$57,927	\$0	\$1,600	\$56,327	\$0	\$0
		mile.	Totals:	\$289,635	\$0	\$8,000	\$281,635	\$0	\$0
Town(s):         Bangor           Rte/Road:         Route 2           Length:         0.97           Nepa:         23 CFR 771.117 (d)	(1)	FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE O	Planning O Equi	pment O Adı	ministration O	Operating
020574.00		Intersection Improvements: Located at	Federal	\$225,881	\$0	\$24,000	\$100,738	\$101,142	\$0
		the intersection of Ohio Street and Hammond Street.	State	\$28,235	\$0	\$3,000	\$12,592	\$12,643	\$0
Town(s): Bangor			Local-Other	\$28,235	\$0	\$3,000	\$12,592	\$12,643	\$0
Rte/Road: Hammond Stree	et	FFC: Minor Arterial	Totals:	\$282,351	\$0	\$30,000	\$125,923	\$126,428	\$0
Nepa: Programmatic Catego		sion Maine List Number 1 Highway Resurfacing: Beginning at	Stages:   PE Federal	○ ROW ● \$1,001,600	Con/CE O F	Planning C Equi	pment O Adı	ministration	Operating \$0
020374.00 011-200	57 (400)	Front Street and extending easterly 4.77 miles.	State	\$250,400	\$4,400	\$24,600	\$36,900	\$184,500	\$0 \$0
Town(s): Bangor, Veazie,	Orono	<b>7.</b> <i>11</i> miles.	Totals:	\$1,252,000	\$4,400	\$124,760	\$187,140	\$935,700	\$0
Rte/Road: Route 2 Length: 4.77 Nepa: 23 CFR 771.117 (d)	-	FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE O	Planning O Equi	pment O Adı	ministration	Operating
012487.10 NSB-124	8(710)X	Public Involvement Process: Context	Federal	\$250,928	\$201,837	\$49,092	\$0	\$0	\$0
		Sensitive Solutions to transportation problems on Route 3.All America	State	\$23,882	\$15,566	\$8,316	\$0	\$0	\$0
		Byway;will eliminate piecemeal approach to problem solving; Will	Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
		deliver options to provide improved transportation, maintain community character.	Totals:	\$274,810	\$217,403	\$57,408	\$0	\$0	\$0
Town(s): Bar Harbor Rte/Road: Route 3 Length: 0.00			Stages: • PE	○ row ○	Con/CE O	Planning 〇 Equi	pment O Adı	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012797.00 STP-1279(700)		Federal	\$2,683,423	\$2,672,000	\$11,423	\$0	\$0	\$0
	Signal: Located at the intersection of Route 3 and Route 198.	State	\$674,577	\$671,721	\$2,856	\$0	\$0	\$0
Town(s): Bar Harbor		Totals:	\$3,358,000	\$3,343,721	\$14,279	\$0	\$0	\$0
Rte/Road: Route 3	FFC: Major Collector, Minor arterial						•	
Length: 0.00		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
019197.00 AC-STP-1919(700		Federal	\$12,319,114	\$2,240,001	\$1,231,911	\$1,847,867	\$3,079,779	\$3,371,156
	0.57 of a mile westerly of Sand Point Road and extending easterly 4.80 miles	State	\$1,704,776	\$559,999	\$170,078	\$255,116	\$425,194	\$842,789
	to Route 233.	Totals:	\$14,023,890	\$2,800,000	\$1,401,989	\$2,102,983	\$3,504,973	\$4,213,945
Town(s): Bar Harbor			L					
Rte/Road: Route 3	FFC: Minor Arterial							
Length: 4.80		Stages: • PE	● ROW ●		Planning $\bigcirc$ Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
17289.00 NH-1728(900)E		Federal	\$389,040	\$381,327	\$7,713	\$0	\$0	\$0
	Signal: Located at the intersection of Routes 1/9 and Route 191. Addition of	State	\$97,260	\$95,332	\$1,928	\$0	\$0	\$0
	a by-pass shoulder-lane for left turning vehicles.	Totals:	\$486,300	\$476,659	\$9,641	\$0	\$0	\$0
Town(s): Baring Plt	venicies.		<u></u>					
Rte/Road: Route 1	FFC: Principal Arterial							
Length: 0.00					$\sim$	$\bigcirc$		
		Stages: 💿 PE	● ROW ●	Con/CE $\cup$ F	Planning 🔾 Equi	pment U Adr	ministration U	Operating
008869.20	Preliminary Engineering for Future	Federal	\$63,955	\$6,853	\$57,102	\$0	\$0	\$0
	Highway Resurfacing: Beginning 3.41 miles northerly of the Stow town line	State	\$15,989	\$1,713	\$14,276	\$0	\$0	\$0
	and extending northerly 6.46 miles.	Totals:	\$79,944	\$8,566	\$71,378	\$0	\$0	\$0
Town(s): Batchelders Grant Twp	-			•				
Rte/Road: Route 113	FFC: Major Collector							
Length: 6.46	FFC: Major Collector	Stages: 🖲 PE	● ROW ○	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
L <b>ength:</b> 6.46 Nepa: 23 CFR 771.117 (d) (1)		_				-		
Length: 6.46 Nepa: 23 CFR 771.117 (d) (1)	) Reconstruction: Bridge Superstructure	Federal	\$240,981	\$0	\$240,981	\$0	\$0	\$0
Length: 6.46 Nepa: 23 CFR 771.117 (d) (1)		_	\$240,981 \$351,711	\$0 \$0	\$240,981 \$351,711	\$0 \$0	\$0 \$0	\$0 \$0
Length: 6.46 Nepa: 23 CFR 771.117 (d) (1)	) Reconstruction: Bridge Superstructure Rehabilitation, as needed, on the	Federal	\$240,981	\$0	\$240,981	\$0	\$0	\$0
Length: 6.46 Nepa: 23 CFR 771.117 (d) (1) 007952.35 AC-CM-7952(35	) Reconstruction: Bridge Superstructure Rehabilitation, as needed, on the Rockland Branch Project.	Federal Local-Other	\$240,981 \$351,711	\$0 \$0	\$240,981 \$351,711	\$0 \$0	\$0 \$0	\$0 \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019273.00		Bridge Rehabilitation: West Approach	Federal	\$4,000,000	\$0	\$400,000	\$600,000	\$3,000,000	\$0
		Bridge (#3838) over the Maine Eastern Rockland Branch tracks. Located 0.17	State	\$1,150,000	\$0	\$115,000	\$172,500	\$862,500	\$0
		of a mile northerly of Middle Road.	Totals:	\$5,150,000	\$0	\$515,000	\$772,500	\$3,862,500	\$0
Fown(s): Bat Rte/Road: Rou _ength: 0.00	ute 1	FFC: Principal Arterial	Stages: ) PE	• ROW •	Con/CE O F	Planning O Equi	oment O Ad	ministration	Operating
020565.00	STP-2056(500)	Intersection Improvement: Located at	Federal	\$254,700	\$0	\$27,000	\$113,622	\$114,078	\$0
		the Intersection of Washington Street and Commercial Street.	State	\$28,300	\$3,300	\$0	\$12,475	\$12,525	\$0
Town(s): Bat	'n		Totals:	\$283,000	\$3,300	\$27,000	\$126,097	\$126,603	\$0
17602.00	HPP-1760(200)	Ision Maine List Number 1 Bicycle and Pedestrian Trail: 10-12 foot wide paved trail approximately 0.75 of a mile in length, from the Belfast Pedestrian Bridge, along the waterfront and connecting through downtown to the boathouse at Steamboat Landing.	Stages:  PE Federal State Local-Other Totals:	\$250,000 \$0 \$62,500 \$312,500	\$6,800 \$0 \$62,500 <b>\$69,300</b>	\$243,200 \$0 \$0 \$242,000	\$0 \$0 \$0 <b>\$</b> 0 <b>\$</b> 0 <b>\$</b> 0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 <b>\$</b> 0 <b>\$</b> 0 <b>\$</b> 0
Town(s): Bel Rte/Road: Bicy Length: 0.75	ycle/Pedestrian		Stages:	○ ROW ●	Con/CE O F	Planning 〇 Equi	oment O Ad	ministration O	Operating
)19917.00		Bridge Scour Countermeasures: White	Federal	\$176,000	\$16,000	\$79,840	\$80,160	\$0	\$0
		Bridge (#2937) which carries Routes 7 & 137 over Passagassawaukeg River.	State	\$44,000	\$4,000	\$19,960	\$20,040	\$0	\$0
<b>own(s):</b> Bel			Totals:	\$220,000	\$20,000	\$99,800	\$100,200	\$0	\$0
Rte/Road: Rou Length: 0.00			Stages: • PE	● ROW ●	Con/CE O F	Planning 〇 Equi	oment O Adi	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
007831.00	STP-7831(00)X	This project will reconstruct the	Federal	\$277,813	\$275,760	\$2,053	\$0	\$0	\$0
		highway surface and install signals at the Bartlett Road railway/highway	State	\$2,319	\$2,319	\$0	\$0	\$0	\$0
		crossing# 365134H and located 0.73 of	Local-Other	\$30,868	\$30,640	\$228	\$0	\$0	\$0
		a mile northerly of Route 135 on the Guilford Rail System.	Totals:	\$311,000	\$308,719	\$2,281	\$0	\$0	\$0
Town(s): Belg Rte/Road: Bart Length: 0.00		FFC: Local	-				-		
			Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔾 Adr	ministration	Operating
012773.00	STP-1277(300)X	Highway Reconstruction: Beginning	Federal	\$3,072,000	\$0	\$307,200	\$460,800	\$768,000	\$1,536,000
		0.05 miles northerly of Route 27 in Belgrade and extending northerly 3.03	State	\$830,748	\$62,748	\$76,800	\$115,200	\$192,000	\$384,000
		miles.	Totals:	\$3,902,748	\$62,748	\$384,000	\$576,000	\$960,000	\$1,920,000
Rte/Road: Rou Length: 3.03		FFC: Major Collector	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration O	Operating
020212.00		Intersection Improvement: Update	Federal	\$63,000	\$0	\$35,946	\$27,054	\$0	\$0
		existing beacon with dual 12 inch light- emitting diode flashing beacons.	State	\$7,000	\$0	\$3,994	\$3,006	\$0	\$0
		Construct raised island for access control in the southeast quadrant.	Totals:	\$70,000	\$0	\$39,940	\$30,060	\$0	\$0
Town(s): Belg Rte/Road: Rou Length: 0.00 Nepa: Program	ute 27	FFC: Minor Arterial	Stages: ) PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment O Adr	ministration O	Operating
018309.00	STP-1830(900)X	Highway Resurfacing: Beginning 0.09	Federal	\$372,004	\$342,393	\$29,611	\$0	\$0	\$0
		of a mile southerly of Route 8 and extending northerly 5.5 miles to 0.02 of	State	\$93,001	\$85,598	\$7,403	\$0	\$0	\$0
		a mile southerly of Route 137.	Totals:	\$465,005	\$427,991	\$37,014	\$0	\$0	\$0
Town(s): Belg Rte/Road: Rou Length: 5.50		FFC: Major Collector	Stages:	○ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

WIN	Federal Project #	Description	Fund Source	Available Funds	Obligations				
					To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018253.00	STP-1825(300)X	Enhanced Project Scoping for Future Highway Improvements: Beginning at West Road and extending northerly 0.36 of a mile to the southerly end of Belgrade Lakes Bridge (#2063). Project will be candidate for preliminary engineering in future work plan.	Federal	\$60,000	\$0	\$25,000	\$25,000	\$10,000	\$0
			State	\$15,000	\$2,000	\$5,000	\$5,000	\$3,000	\$0
			Totals:	\$75,000	\$2,000	\$30,000	\$30,000	\$13,000	\$0
Town(s): Bel	lgrade, Rome								
Rte/Road: Ro	ute 27	FFC: Minor Arterial							
Length: 0.36	3		Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
020326.00	STP-2032(600)	Highway Resurfacing: Beginning 0.06 of a mile southerly of the Rome town line and extending northerly 2.96 miles.	Federal	\$400,000	\$0	\$200,000	\$200,000	\$0	\$0
			State	\$100,000	\$2,500	\$48,750	\$48,750	\$0	\$0
			Totals:	\$500,000	\$2,500	\$248,750	\$248,750	\$0	\$0
Length: 2.96 Nepa: 23 CFR	5 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●		Planning 🔘 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
016700.00	IM-A670(000)E	Bridge Deck Replacement: C.A.							
016700.00		Bridge Deck Replacement: C.A.	Federal	\$3,392,820	\$3,385,330	\$7,490	\$0	\$0	\$0
016700.00		Bridge Deck Replacement: C.A. Clauson Northbound Bridge (#6000)	Federal State	\$3,392,820 \$377,714	\$3,385,330 \$376,882	\$7,490 \$832		\$0 \$0	
016700.00						. ,	\$0 \$0 <b>\$0</b>	-	\$0
Town(s): Bei Rte/Road: Inte	nton erstate 95	Clauson Northbound Bridge (#6000) over the Kennebec River, located on	State	\$377,714 \$3,770,534	\$376,882 <b>\$3,762,211</b>	\$832 \$8,323	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Town(s): Ber Rte/Road: Inte Length: 0.00	nton erstate 95	Clauson Northbound Bridge (#6000) over the Kennebec River, located on the Fairfield-Benton town line. FFC: Interstate Bridge Replacement: Fifteen Mile	State Totals:	\$377,714 \$3,770,534	\$376,882 <b>\$3,762,211</b>	\$832 \$8,323	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Town(s): Ber Rte/Road: Inte Length: 0.00	nton erstate 95	Clauson Northbound Bridge (#6000) over the Kennebec River, located on the Fairfield-Benton town line. FFC: Interstate Bridge Replacement: Fifteen Mile Stream Bridge (#5069) over Fifteen	State Totals: Stages: • PE	\$377,714 \$3,770,534	\$376,882 \$3,762,211 Con/CE O F	\$832 \$8,323	\$0 <b>\$0</b> pment O Adr	\$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
	nton erstate 95	Clauson Northbound Bridge (#6000) over the Kennebec River, located on the Fairfield-Benton town line. FFC: Interstate Bridge Replacement: Fifteen Mile	State Totals: Stages: • PE Federal	\$377,714 \$3,770,534 ROW • \$1,736,000	\$376,882 <b>\$3,762,211</b> Con/CE   F \$160,000	\$832 \$8,323 Planning C Equi \$694,000	\$0 <b>\$0</b> pment O Adr \$694,000	\$0 <b>\$0</b> ninistration \$213,440	\$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

		Fund Source	Available Funds	Obligations				
WIN Federal Project	ct # Description			To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020481.00	Bridge Painting: C.A. Clauson NB	Federal	\$2,025,000	\$0	\$202,500	\$303,750	\$1,518,750	\$0
	Bridge (#6000) over the Kennebec River, located on the Fairfield-Benton	State	\$225,000	\$0	\$22,500	\$33,750	\$168,750	\$0
	town line.	Totals:	\$2,250,000	\$0	\$225,000	\$337,500	\$1,687,500	\$0
Town(s): Benton Rte/Road: C.A. Clauson NB Bric Length: 0.00 Nepa: Programmatic Categorical		Stages: • PE	● ROW ●	Con/CE O	Planning O Equi	pment 〇 Adi	ministration O	Operating
020492.00	Bridge Painting: C.A. Clauson	Federal	\$2,025,000	\$0	\$202,500	\$303,750	\$1,518,750	\$0
	Southbound Bridge (#1456) over the Kennebec River, Located at the	State	\$225,000	\$0	\$22,500	\$33,750	\$168,750	\$0
	Benton-Fairfield town line.	Totals:	\$2,250,000	\$0	\$225,000	\$337,500	\$1,687,500	\$0
Length: 0.00 Nepa: Programmatic Categorical		Stages: • PE						Operating
017328.00 STP-1732(800		Federal	\$1,274,783	\$180,000	\$364,928	\$364,928	\$364,928	\$0
	Sweetser Street and extending northerly on Rochester Street for 0.48	State	\$159,348	\$22,500	\$45,616	\$45,616	\$45,616	\$0
	of a mile.	Local-Other	\$159,348	\$22,500	\$45,616	\$45,616	\$45,616	\$0
Town(s): Berwick		Totals:	\$1,593,479	\$225,000	\$456,160	\$456,160	\$456,160	\$0
Rte/Road: Rochester Street Length: 0.48	FFC: Major Collector	Stages: • PE	● <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adı	ministration	Operating
017516.03 HRRP-1751(60	HRRP-1751(603)X High Risk Rural Roads: Other Regiona	Federal	\$139,047	\$123,092	\$15,954	\$0	\$0	\$0
	Safety Improvements- Location improvements in North Berwick	State	\$15,450	\$13,677	\$1,773	\$0	\$0	\$0
	(Region I).	Totals:	\$154,496	\$136,769	\$17,727	\$0	\$0	\$0
Fown(s): Berwick Rte/Road: Route 9 Length: 0.02	FFC: Minor Arterial	Stages: • PE	◯ ROW ●	Con/CE O	Planning O Equi	pment 〇 Adi	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019088.00 AC-STP-1908(800)X	Highway Resurfacing: Beginning 0.10	Federal	\$301,252	\$297,828	\$3,424	\$0	\$0	\$0
	of a mile southerly of Powerhouse Road and extending northerly on Route	State	\$75,313	\$74,457	\$856	\$0	\$0	\$0
	236 for 1.23 miles to School Street.	Totals:	\$376,565	\$372,285	\$4,280	\$0	\$0	\$0
Town(s): Berwick Rte/Road: Route 236 Length: 1.23	FFC: Minor Arterial	Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating
019103.00 AC-STP-1910(300)X	Highway Resurfacing: Beginning at the	Federal	\$187,218	\$181,570	\$5,648	\$0	\$0	\$0
	New Hampshire border and extending easterly 0.55 of a mile.	State	\$46,805	\$45,392	\$1,412	\$0	\$0	\$0
Town(s): Berwick	easieny 0.55 of a fille.	Totals:	\$234,023	\$226,962	\$7,061	\$0	\$0	\$0
Rte/Road: Route 9 Length: 0.55	FFC: Principal Arterial, Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adı	ministration O	Operating
019274.00	Bridge Rehabilitation: Berwick Bridge	Federal	\$1,008,000	\$0	\$100,800	\$151,200	\$756,000	\$0
	(#2068) over the Salmon Falls River. Located at the New Hampshire state	State	\$402,000	\$0	\$40,200	\$60,300	\$301,500	\$0
	line.	Local-Other	\$1,410,000	\$0	\$141,000	\$211,500	\$1,057,500	\$0
Town(s): Berwick		Totals:	\$2,820,000	\$0	\$282,000	\$423,000	\$2,115,000	\$0
Rte/Road: Route 9 Length: 0.00		Stages: • PE	• ROW •	Con/CE O	Planning O Equi	pment O Adı	ministration	Operating
018244.00 NH-1824(400)E	Highway Rehabilitation: Beginning	Federal	\$1,021,600	\$908,768	\$112,831	\$0	\$0	\$0
	0.17 of a mile southerly of Taylor Smith Road and extending northerly 2.84	State	\$255,400	\$227,192	\$28,208	\$0	\$0	\$0
	miles.	Totals:	\$1,277,000	\$1,135,961	\$141,039	\$0	\$0	\$0
Town(s): Bethel Rte/Road: Route 26 Length: 2.84	FFC: Principal Arterial	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adı	ministration O	Operating
020493.00	Bridge Rehabilitation: Androscoggin	Federal	\$2,800,000	\$0	\$280,000	\$420,000	\$1,120,000	\$980,000
	River Bridge (#6149) over the Androscoggin River. Located 0.16 of a	State	\$700,000	\$0	\$70,000	\$105,000	\$280,000	\$245,000
	mile northerly of Riverside Lane.	Totals:	\$3,500,000	\$0	\$350,000	\$525,000	\$1,400,000	\$1,225,000
Town(s): Bethel Rte/Road: Route 2 Length: 0.00	FFC: Principal Arterial			-				
Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	● ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

Statewide Transportation Improvement Program- FHWA

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fed	deral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
010656.00 STF	FP-1065(600)X	Highway Resurfacing: Beginning at	Federal	\$117,072	\$113,988	\$3,084	\$0	\$0	\$0
		Center Street and extending northerly 0.59 of a mile to the Saco town line.	State	\$29,875	\$29,118	\$758	\$0	\$0	\$0
Town(s): Biddeford	ł		Local-Other	\$4,720	\$4,720	\$0	\$0	\$0	\$0
Rte/Road: Route 1		FFC: Minor Arterial	Totals:	\$151,667	\$147,826	\$3,841	\$0	\$0	\$0
Length: 0.59			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equip	oment 🔿 Adr	ninistration	Operating
017514.05 AC-S	STP-1751(405)X	High visibility Pedestrian Crossings,	Federal	\$20,700	\$19,725	\$975	\$0	\$0	\$0
		Cobblestone: Beginning at the intersection of Main and Jefferson	State	\$2,300	\$2,192	\$108	\$0	\$0	\$0
		Streets and extending 0.26 of a mile to the intersection of Main and Water	Totals:	\$23,000	\$21,917	\$1,083	\$0	\$0	\$0
Town(s): Biddeford Rte/Road: Route 9 Length: 0.26		Streets. <b>FFC:</b> Major Collector	5			Planning O Equip			
Rte/Road: Route 9 Length: 0.26	H-1823(600)X	FFC: Major Collector Bridge Replacement: Snake River	Federal	\$640,000	\$74,400	\$565,600	\$0	\$0	\$0
Rte/Road: Route 9 Length: 0.26		FFC: Major Collector Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of	5	\$640,000 \$160,000	\$74,400 \$117,200	\$565,600 \$42,800	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road: Route 9 Length: 0.26 018236.00 BH	H-1823(600)X	FFC: Major Collector Bridge Replacement: Snake River Bridge (#3910) over Snake River.	Federal	\$640,000	\$74,400	\$565,600	\$0	\$0	\$0
Rte/Road: Route 9 Length: 0.26	H-1823(600)X	FFC: Major Collector Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of	Federal State	\$640,000 \$160,000	\$74,400 \$117,200	\$565,600 \$42,800	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road:       Route 9         Length:       0.26         018236.00       BH         Fown(s):       Biddeford         Rte/Road:       Route 208	H-1823(600)X	FFC: Major Collector Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of South Lagrange Road.	Federal State	\$640,000 \$160,000 <b>\$800,000</b>	\$74,400 \$117,200 <b>\$191,600</b>	\$565,600 \$42,800 \$608,400	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0
Rte/Road:Route 9Length:0.26018236.00BHFown(s):BiddefordRte/Road:Route 208Length:0.00	H-1823(600)X	<ul> <li>FFC: Major Collector</li> <li>Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of South Lagrange Road.</li> <li>FFC: Minor collector</li> <li>Intersection Improvements: Located at</li> </ul>	Federal State Totals:	\$640,000 \$160,000 <b>\$800,000</b>	\$74,400 \$117,200 <b>\$191,600</b>	\$565,600 \$42,800 \$608,400	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Rte/Road:Route 9Length:0.26018236.00BHFown(s):BiddefordRte/Road:Route 208Length:0.00	H-1823(600)X d 18	FFC: Major Collector Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of South Lagrange Road. FFC: Minor collector	Federal State Totals: Stages: • PE	\$640,000 \$160,000 <b>\$800,000</b>	\$74,400 \$117,200 <b>\$191,600</b> Con/CE C	\$565,600 \$42,800 \$608,400	\$0 \$0 <b>\$0</b> poment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
Rte/Road:Route 9Length:0.26018236.00BHTown(s):BiddefordRte/Road:Route 208Length:0.00	H-1823(600)X d 98 STP-1900(400)X	<ul> <li>FFC: Major Collector</li> <li>Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of South Lagrange Road.</li> <li>FFC: Minor collector</li> <li>Intersection Improvements: Located at the intersection of Route 1 and Route</li> </ul>	Federal State Totals: Stages:  PE Federal	\$640,000 \$160,000 <b>\$800,000</b> • ROW • \$532,700	\$74,400 \$117,200 <b>\$191,600</b> Con/CE C F \$57,600	\$565,600 \$42,800 \$608,400 Planning C Equip \$472,800	\$0 \$0 <b>\$0</b> poment	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating \$0
Rte/Road:         Route 9           Length:         0.26           018236.00         BH           Town(s):         Biddeford           Rte/Road:         Route 208           Length:         0.00           019004.00         AC-S <sup>2</sup>	H-1823(600)X d 18 STP-1900(400)X d	<ul> <li>FFC: Major Collector</li> <li>Bridge Replacement: Snake River Bridge (#3910) over Snake River. Located 0.39 of a mile northeasterly of South Lagrange Road.</li> <li>FFC: Minor collector</li> <li>Intersection Improvements: Located at the intersection of Route 1 and Route</li> </ul>	Federal State Totals: Stages: • PE Federal State	\$640,000 \$160,000 <b>\$800,000</b> • ROW • \$532,700 \$67,300	\$74,400 \$117,200 <b>\$191,600</b> Con/CE C F \$57,600 \$67,300	\$565,600 \$42,800 \$608,400 Planning C Equip \$472,800 \$0	\$0 \$0 <b>\$0</b> poment O Adr \$0 \$0	\$0 \$0 \$0 ninistration \$0 \$0	\$0 \$0 <b>\$0</b> <b>\$0</b> Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019391.00 AC-STP-1939(100)		Federal	\$340,800	\$16,800	\$324,000	\$0	\$0	\$0
	Island. Connecting downtown, businesses, transportation center, and	State	\$0	\$0	\$0	\$0	\$0	\$0
	mill development complexes.	Local-Other	\$85,200	\$4,200	\$81,000	\$0	\$0	\$0
Town(s): Biddeford Rte/Road: Pedestrian Bridge		Totals:	\$426,000	\$21,000	\$405,000	\$0	\$0	\$0
Length: 0.00		Stages: • PE	-	-			ministration	
<b>020284.00</b> STP-2028(400)	Highway Resurfacing: Beginning 0.05 mile north of Pomerleau Street and	Federal	\$627,084	\$0	\$17,600	\$304,133	\$305,351	\$0
	extending westerly 1.00 mile to 0.3 of a	State	\$156,771	\$4,400	\$0	\$76,033	\$76,338	\$0
	mile northerly of entrance to Z Road (Walmart Entrance). Includes 0.55 of a	Totals:	\$783,855	\$4,400	\$17,600	\$380,166	\$381,689	\$0
Length: 1.55 Nepa: 23 CFR 771.117 (d) (1)			~ ~					
		Stages:  PE	O ROW 🖲	Con/CE O	Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020288.00	Highway Resurfacing: Beginning at	Stages:  PE Federal	<ul><li>○ ROW ●</li><li>\$20,596</li></ul>	Con/CE O F	Planning C Equi	pment O Adı	ministration O	Operating \$0
020288.00	Main Street and extending southerly							1 0
		Federal	\$20,596	\$0	\$20,596	\$0	\$0	\$0
Town(s): Biddeford Rte/Road: Adams Street	Main Street and extending southerly	Federal State	\$20,596 \$2,746	\$0 \$0	\$20,596 \$2,746	\$0 \$0	\$0 \$0	\$0 \$0
Town(s): Biddeford Rte/Road: Adams Street Length: 0.05	Main Street and extending southerly	Federal State Local-Other	\$20,596 \$2,746 \$4,119 <b>\$27,461</b>	\$0 \$0 \$0 <b>\$0</b>	\$20,596 \$2,746 \$4,119 \$27,461	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 \$0
Town(s): Biddeford Rte/Road: Adams Street Length: 0.05 Nepa: 23 CFR 771.117 (d) (1)	Main Street and extending southerly 0.05 of a mile to South Street. Highway Reconstruction: Beginning at	Federal State Local-Other <b>Totals:</b>	\$20,596 \$2,746 \$4,119 <b>\$27,461</b>	\$0 \$0 \$0 <b>\$0</b>	\$20,596 \$2,746 \$4,119 \$27,461	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>
Town(s): Biddeford Rte/Road: Adams Street Length: 0.05 Nepa: 23 CFR 771.117 (d) (1)	Main Street and extending southerly 0.05 of a mile to South Street.	Federal State Local-Other Totals: Stages: () PE	\$20,596 \$2,746 \$4,119 <b>\$27,461</b> O ROW •	\$0 \$0 <b>\$0</b> Con/CE - F	\$20,596 \$2,746 \$4,119 <b>\$27,461</b> Planning C Equi	\$0 \$0 \$0 <b>\$0</b> pment O Add	\$0 \$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating
Town(s):         Biddeford           Rte/Road:         Adams Street           Length:         0.05           Nepa:         23 CFR 771.117 (d) (1)           020291.00         STP-2029(100)	Main Street and extending southerly 0.05 of a mile to South Street. Highway Reconstruction: Beginning at Route 1 and extending northerly 0.40 of	Federal State Local-Other <b>Totals:</b> Stages: • PE Federal	\$20,596 \$2,746 \$4,119 <b>\$27,461</b> O ROW • \$990,625	\$0 \$0 <b>\$0</b> Con/CE C F \$0	\$20,596 \$2,746 \$4,119 \$27,461 Planning Equi \$140,625	\$0 \$0 \$0 <b>\$0</b> pment Adu \$424,150	\$0 \$0 \$0 \$0 ministration () \$425,850	\$0 \$0 \$0 <b>\$0</b> \$0 Operating \$0
020288.00 Town(s): Biddeford Rte/Road: Adams Street Length: 0.05 <i>Nepa: 23 CFR 771.117 (d) (1)</i> 020291.00 STP-2029(100) Town(s): Biddeford Rte/Road: Main Street	Main Street and extending southerly 0.05 of a mile to South Street. Highway Reconstruction: Beginning at Route 1 and extending northerly 0.40 of	Federal State Local-Other <b>Totals:</b> Stages:  PE Federal State	\$20,596 \$2,746 \$4,119 <b>\$27,461</b> O ROW • \$990,625 \$125,000	\$0 \$0 <b>\$0</b> Con/CE \$0 \$18,750	\$20,596 \$2,746 \$4,119 \$27,461 Planning Equi \$140,625 \$0	\$0 \$0 \$0 <b>\$0</b> pment Adu \$424,150 \$53,019	\$0 \$0 <b>\$0</b> ministration \$425,850 \$53,231	\$0 \$0 \$0 <b>\$0</b> Operating \$0 \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020292.00		Highway Resurfacing: Beginning at	Federal	\$254,101	\$0	\$7,623	\$147,887	\$98,591	\$0
		Alfred Street and extending northerly 0.34 of a mile to Elm Street.	State	\$31,763	\$0	\$953	\$18,486	\$12,324	\$0
Town(s): Bide	ldeford		Local-Other	\$31,763	\$0	\$953	\$18,486	\$12,324	\$0
Rte/Road: Mai	in Street	FFC: Major Collector	Totals:	\$317,626	\$0	\$9,529	\$184,858	\$123,239	\$0
Length: 0.34 Nepa: 23 CFR			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020302.00		Highway Resurfacing: Beginning at	Federal	\$540,131	\$0	\$16,204	\$150,000	\$209,571	\$164,356
		Elm Street and extending southeasterly 1.01 miles to Bernard Avenue.	State	\$72,018	\$0	\$2,161	\$20,000	\$27,943	\$21,914
Town(s): Bid	ldeford		Local-Other	\$108,026	\$0	\$3,241	\$30,000	\$41,914	\$32,871
Rte/Road: We		FFC: Major Collector	Totals:	\$720,175	\$0	\$21,605	\$200,000	\$279,428	\$219,142
Length: 1.01 Nepa: 23 CFR			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ministration	Operating
020306.00		Highway Resurfacing: Beginning at	Federal	\$88,281	\$0	\$2,649	\$51,379	\$34,253	\$0
		South Street and extending 0.26 miles to Alfred Street.	State	\$11,035	\$0	\$331	\$6,422	\$4,282	\$0
Town(s): Bid	ldeford		Local-Other	\$11,035	\$0	\$331	\$6,422	\$4,282	\$0
Rte/Road: Jeff		FFC: Major Collector	Totals:	\$110,351	\$0	\$3,311	\$64,224	\$42,816	\$0
Length: 0.26 Nepa: 23 CFR			Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
020283.00	STP-2028(300)	Highway Resurfacing: Beginning 0.04	Federal	\$1,589,410	\$0	\$35,396	\$402,227	\$778,561	\$373,226
		of a mile northerly of Lindale Avenue and extending northerly 3.50 miles.	State	\$397,352	\$11,000	\$8,604	\$97,773	\$189,252	\$90,723
Town(s): Bid	ldeford, Saco		Totals:	\$1,986,762	\$11,000	\$44,000	\$500,000	\$967,813	\$463,949
Rte/Road: Rou	ute 1	FFC: Minor Arterial			•	•		•	
Length: 3.50 Nepa: 23 CFR			Stages: 🔍 PE	$\bigcirc$ row $\textcircled{\bullet}$		Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020544.00		Safety Improvements: To design and	Federal	\$969,001	\$0	\$145,350	\$200,000	\$412,649	\$211,001
		install the coordination recommendations for ten traffic	State	\$60,563	\$0	\$9,084	\$12,500	\$25,791	\$13,188
		signals. Beginning at South Street in	Local-Other	\$181,688	\$0	\$27,253	\$37,500	\$77,372	\$39,563
		Biddeford and extending easterly 2.21 miles to Ross Road in Saco.	Totals:	\$1,211,252	\$0	\$181,688	\$250,000	\$515,811	\$263,752
Town(s): Bio	iddeford, Saco					-			
Rte/Road: Ro		FFC: Minor Arterial							
Length: 2.2 Nepa: Program		usion Maine List Number 1	Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning O Equi	oment O Adi	ministration O	Operating
020370.00	STP-2037(000)	Highway Resurfacing: Beginning 0.06	Federal	\$1,205,394	\$0	\$396,301	\$240,000	\$408,311	\$156,302
		of a mile southeasterly of Ski Resort Road and extending southeasterly 4.78	State	\$301,349	\$5,600	\$99,076	\$60,000	\$102,078	\$39,075
		miles.	Totals:	\$1,506,743	\$5,600	\$495,377	\$300,000	\$510,389	\$195,377
Length: 4.7 Nepa: 23 CFR	R 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O I	Planning 🔿 Equi	oment 🔾 Adı	ministration $\bigcirc$	Operating
Nepa: 23 CFR	R 771.117 (d) (1)		Stages: Stages			Planning 💛 Equi	oment 🔾 Adi	ministration $\bigcirc$	Operating
020360.00		Highway Resurfacing: Beginning at Tangle Wood Road and extending	Federal	\$1,111,066	\$0	\$30,400	\$240,000	\$540,333	\$300,333
		northerly 5.11 miles.	State	\$277,766	\$0	\$7,600	\$60,000	\$135,083	\$75,083
Town(s): Bi	ingham		Totals:	\$1,388,832	\$0	\$38,000	\$300,000	\$675,416	\$375,416
Rte/Road: Ro		FFC: Principal Arterial							
Length: 5.1 Nepa: 23 CFR	1 R 771.117 (d) (1)		Stages: • PE	○ row ●	Con/CE 🔿 I	Planning O Equi	oment 🔿 Adı	ministration O	Operating
020494.00	NHP-2049(400)	Bridge Deck Replacement: Austin	Federal	\$2,000,000	\$0	\$163,265	\$408,163	\$1,147,150	\$0
		Stream Bridge over Austin Stream (#2027). Located 0.03 of a mile	State	\$500,000	\$50,000	\$36,735	\$91,837	\$602,850	\$0
		northerly of Bates Street.	Totals:	\$2,500,000	\$50,000	\$200,000	\$500,000	\$1,750,000	\$0
Town(s): Bin Rte/Road: Ro	•	FFC: Principal Arterial		L		<u> </u>			
Length: 0.0			Stages: 🖲 PE						

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017306.00	IB-1730(600)X	Highway Resurfacing: Beginning 0.02	Federal	\$1,257,773	\$1,213,237	\$29,384	\$0	\$0	\$0
		of a mile northerly of Wing Street and extending northerly 5.43 miles to 0.81	State	\$315,343	\$303,309	\$7,346	\$0	\$0	\$0
		of a mile northerly of the Whitcomb	Local-Other	\$4,750	\$900	\$4,750	\$0	\$0	\$0
Town(s): Bing	hom Moocow	Brook Bridge.	Totals:	\$1,577,866	\$1,517,446	\$41,480	\$0	\$0	\$0
Rte/Road: Rou Length: 5.43		FFC: Principal Arterial	Stages: • PE	⊖ <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ministration O	Operating
017258.00	STP-1725(800)X	Intersection Improvements: Located at	Federal	\$1,036,477	\$1,006,436	\$30,040	\$0	\$0	\$0
		the intersection of Routes 15, Route 172 and the Beech Hill Road.	State	\$115,164	\$111,826	\$3,338	\$0	\$0	\$0
Town(s): Blue	e Hill		Local-Other	\$1,000	\$1,000	\$0	\$0	\$0	\$0
Rte/Road: Rou		FFC: Major Collector	Totals:	\$1,152,640	\$1,119,262	\$33,378	\$0	\$0	\$0
Length: 0.00	STP-1939(700)X	Sidewalk on Route 27 connecting businesses, schools, and village areas.	Stages:   PE Federal	<ul><li>ROW</li><li>\$533,765</li></ul>	\$31,200	Planning O Equi	\$320,000	ministration O	Operating \$0
		Creation of 4905 feet of sidewalk	State	\$124,641	\$0	\$2,067	\$74,724	\$40,950	\$0
		connecting existing sidewalk from regional school and YMCA to the	Local-Other	\$8,800	\$7,800	\$146	\$3,942	\$2,160	\$0
		center of Boothbay.	Totals:	\$667,206	\$39,000	\$11,064	\$398,667	\$218,475	\$0
Town(s): Boot Rte/Road: Rour Length: 0.89	•		Stages: ) PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
015679.00	STP-1567(900)X	Flashing Beacon Installation: Located	Federal	\$36,900	\$29,960	\$6,940	\$0	\$0	\$0
		at the intersection of Main Street and the Meadow Road.	State	\$4,100	\$3,329	\$771	\$0	\$0	\$0
Town(s): Bow	doin		Totals:	\$41,000	\$33,289	\$7,711	\$0	\$0	\$0
Rte/Road: Mair Length: 0.00	n Street	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment O Adr	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017473.00	STP-1747(300)X	New Construction: Construction of	Federal	\$515,460	\$500,314	\$15,147	\$0	\$0	\$0
		sidewalks within the village area to connect downtown services, such as;	State	\$0	\$0	\$0	\$0	\$0	\$0
		schools, library, stores, riverfront park	Local-Other	\$129,329	\$125,543	\$3,787	\$0	\$0	\$0
Town(s): Boy	wdoinham	and the town office.	Totals:	\$644,790	\$625,856	\$18,933	\$0	\$0	\$0
Rte/Road: Sid Length: 0.00			Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equij	oment O Adr	ministration O	Operating
017473.10	STP-1747(310)X	Construct sidewalk along Cemetery	Federal	\$32,853	\$16,000	\$16,853	\$0	\$0	\$0
		Road to connect new sidewalks on Center Street to Ridge Road and the	State	\$0	\$0	\$0	\$0	\$0	\$0
		school also located on Cemetery Road.	Local-Other	\$8,213	\$4,000	\$4,213	\$0	\$0	\$0
Town(s): Bow Rte/Road: Cer	wdoinham		Totals:	\$41,067	\$20,000	\$21,067	\$0	\$0	\$0
016687.00	BH-1668(700)X	Bridge Culvert Replacement: Jenkins	Stages: • PE Federal	<ul><li>○ ROW ●</li><li>\$907,299</li></ul>	Con/CE U F \$907,238	Planning U Equi	oment O Adr \$0	ministration () \$0	Operating \$0
		Bridge (#3365) over the Great Works Stream, located 0.79 of a mile north of	State	\$226,760	\$226,760	\$0	\$0	\$0	\$0
		Main Street.	Totals:	\$1,134,059	\$1,133,998	\$12	\$0	\$0	\$0
Town(s): Bra Rte/Road: Cra Length: 0.00		FFC: Local	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adr	ministration O	Operating
011835.00	STP-1183(500)X	Construction of the Penobscot Landing	Federal	\$680,000	\$92,800	\$587,200	\$0	\$0	\$0
		Bicycle and Pedestrian Trail along the Penobscot River in Brewer.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Bre	ewer		Local-Other	\$170,000	\$109,200	\$60,800	\$0	\$0	\$0
Rte/Road: Per	nobscot Landing		Totals:	\$850,000	\$202,000	\$648,000	\$0	\$0	\$0
Length: 0.00	)		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
14793.00	NH-1479(300)E	Highway Reconstruction: Beginning at	Federal	\$1,419,111	\$472,000	\$312,546	\$312,546	\$322,018	\$0
		Parkway South and extending on Wilson Street for 0.44 of a mile to the	State	\$177,389	\$59,000	\$39,068	\$39,068	\$40,252	\$0
		Green Point Road.	Local-Other	\$177,389	\$59,000	\$39,068	\$39,068	\$40,252	\$0
Town(s): Brew Rte/Road: Rout			Totals:	\$1,773,889	\$590,000	\$390,682	\$390,682	\$402,522	\$0
Length: 0.44		FFC: Principal Arterial	Stages: 🔍 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
014871.00	STP-1487(100)X	Intersection Reconstruction (multiple):	Federal	\$717,901	\$714,237	\$3,664	\$0	\$0	\$0
		Beginning at the Orrington town line and extending northerly 1.34 miles to	State	\$89,738	\$89,280	\$458	\$0	\$0	\$0
		Interstate-395, includes installation of	Local-Other	\$119,279	\$89,280	\$29,999	\$0	\$0	\$0
Town(s): Brew	ior	traffic signals and overlay.	Totals:	\$926,918	\$892,797	\$34,121	\$0	\$0	\$0
017325.00	NH-1732(500)E	Safety Improvements: Traffic signal improvements, including new mast arm signal supports, controller cabinet with foundation, overhead video detection, and pedestrian countdown signal heads located at the intersection of	Stages:  PE Federal State Local-Other Totals:	\$196,073 \$28,971 \$24,956 <b>\$250,000</b>	Con/CE         F           \$163,560         \$24,702           \$20,907         \$209,169	Planning C Equi \$32,513 \$4,268 \$4,049 \$40,831	\$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0	ninistration () \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	Operating \$0 \$0 \$0 \$0 \$0 <b>\$0 \$0 \$0 \$0</b>
Town(s): Brew Rte/Road: Wilso .ength: 0.00		Wilson Street and Parkway South.	Stages: • PE	• ROW •	Con/CE O F	Planning 〇 Equi	pment O Adr	ninistration O	Operating
018320.00	BH-1832(000)X	Bridge Painting: Joshua Chamberlain	Federal	\$2,088,000	\$2,023,872	\$64,128	\$0	\$0	\$0
		Bridge (#5312) over Penobscot River. Located 0.06 of a mile northerly of	State	\$522,000	\$505,968	\$16,032	\$0	\$0	\$0
		Harlow Street.	Totals:	\$2,610,000	\$2,529,840	\$80,160	\$0	\$0	\$0
Fown(s): Brew Rte/Road: Rout		FFC: Principal Arterial							

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018320.10	BH-1832(010)	Bridge Painting Detour Plan for Joshua	Federal	\$32,000	\$0	\$32,000	\$0	\$0	\$0
<b>T</b> (.) Dw		Chamberlain Bridge.	State	\$8,000	\$8,000	\$0	\$0	\$0	\$0
Town(s): Bre Rte/Road: Ro Length: 0.00		FFC: Principal Arterial	Totals:	\$40,000	\$8,000	\$32,000	\$0	\$0	\$0
-		ision Maine List Number 6	Stages: O PE	○ row ●	Con/CE O F	Planning 🔘 Equi	oment 🔿 Adı	ministration $\bigcirc$	Operating
019433.00	AC-STP-1943(300)X	Intersection Improvements with Signal:	Federal	\$31,884	\$31,606	\$278	\$0	\$0	\$0
		Located at the intersection of State Street and Penobscot Street.	State	\$3,900	\$3,900	\$0	\$0	\$0	\$0
Town(s): Bre	ewer		Local-Other	\$3,900	\$3,900	\$0	\$0	\$0	\$0
Rte/Road: Sta	ate Street	FFC: Principal Arterial	Totals:	\$39,684	\$39,407	\$176	\$0	\$0	\$0
Length: 0.00	0		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	oment 🔿 Adı	ministration O	Operating
019434.00	AC-NH-1943(400)E	Intersection Improvements: Located at	Federal	\$103,668	\$92,881	\$10,786	\$0	\$0	\$0
		the intersection of Wilson Street and Acme Road.	State	\$12,958	\$11,610	\$1,348	\$0	\$0	\$0
Fown(s): Bre	ewer		Local-Other	\$12,958	\$11,610	\$1,348	\$0	\$0	\$0
Rte/Road: Wi	ilson Street	FFC: Principal Arterial	Totals:	\$129,585	\$116,102	\$13,483	\$0	\$0	\$0
Length: 0.00	0		Stages: • PE	○ row ●		Planning 🔿 Equi	oment O Adı	ministration O	Operating
020389.00		Highway Reconstruction: Beginning at	Federal	\$683,539	\$0	\$136,708	\$273,416	\$273,416	\$0
		South Main Street and extending 1.11 miles to Parkway South.	State	\$85,442	\$0	\$17,088	\$34,177	\$34,177	\$0
Fown(s): Bre	ewer		Local-Other	\$85,442	\$0	\$17,088	\$34,177	\$34,177	\$0
Rte/Road: Wi	ilson Street	FFC: Principal Arterial	Totals:	\$854,423	\$0	\$170,885	\$341,769	\$341,769	\$0
Length: 1.1 <sup>-</sup> Nepa: 23 CFR	1 ? 771.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	oment 🔿 Adı	ministration O	Operating
020394.00	STP-2039(400)	Highway Resurfacing: 1) Beginning at	Federal	\$465,062	\$0	\$232,531	\$232,531	\$0	\$0
		Penobscot Street and extending to 0.14 of a mile to Eastern Avenue. 2)	State	\$58,133	\$2,000	\$28,067	\$28,066	\$0	\$0
		Beginning at Mullen Way and extending 0.68 of a mile to Wilson	Local-Other	\$58,133	\$2,000	\$28,066	\$28,067	\$0	\$0
		Street.	Totals:	\$581,328	\$4,000	\$288,664	\$288,664	\$0	\$0
Town(s): Bre Rte/Road: Sta Length: 0.82 Nena: 23 CER	ate Street	FFC: Minor arterial, Principal Arterial	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment 🔿 Adı	ministration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016810.00	NH-1681(000)E	Highway Resurfacing: Beginning at the	Federal	\$3,449,133	\$3,444,633	\$4,179	\$0	\$0	\$0
		Brewer town line and extending easterly 11.64 miles.	State	\$868,891	\$867,766	\$1,063	\$0	\$0	\$0
Town(s): Bre	ewer, Eddington, Clifton		Totals:	\$4,318,024	\$4,312,399	\$5,242	\$0	\$0	\$0
Rte/Road: Ro		FFC: Principal Arterial							
Length: 11.6	54		Stages: • PE	$\bigcirc$ row $\textcircled{\bullet}$		Planning 🔘 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
020379.00	NHP-2037(900)	Highway Resurfacing: Beginning 0.50	Federal	\$827,820	\$0	\$413,910	\$413,910	\$0	\$0
		of a mile southerly of the Holden town line and extending northerly 3.23 miles.	State	\$206,955	\$5,700	\$100,628	\$100,628	\$0	\$0
Town(s): Bre	ewer, Holden		Totals:	\$1,034,775	\$5,700	\$514,538	\$514,538	\$0	\$0
Length: 3.23 Nepa: 23 CFR	771.117 (d) (1)		Stages: 🖲 PE				•		
017869.00	BH-1786(900)	Bridge Replacement: Boundary Bridge	Federal	\$1,792,000	\$1,655,785	\$52,715	\$0	\$0	\$0
		(#3734) over Prestile Stream. Located 0.13 of a mile northeasterly of Corner	State	\$448,000	\$434,821	\$13,179	\$0	\$0	\$0
		Road.	Totals:	\$2,240,000	\$2,090,606	\$65,894	\$0	\$0	\$0
Town(s): Bri Rte/Road: Bo Length: 0.00	undary Line Road	FFC: Major Collector	Stages:	• ROW •	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration O	Operating
020281.00	NHP-2028(100)	Highway Resurfacing: Beginning at	Federal	\$1,081,872	\$0	\$1,081,872	\$0	\$0	\$0
		Sweden Road and extending northerly 3.98 miles.	State	\$270,468	\$5,000	\$265,468	\$0	\$0	\$0
Town(s): Bri	dgton		Totals:	\$1,352,340	\$5,000	\$1,347,340	\$0	\$0	\$0
Rte/Road: Ro Length: 3.98 Nepa: 23 CFR		FFC: Principal Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
019109.00	NH-1910(900)E	Highway Reconstruction: Beginning at	Federal	\$5,920,000	\$470,400	\$206,272	\$592,000	\$592,000	\$4,144,000
		the Stack Em Inn Road and extending westerly 5.19 miles.	State	\$1,480,000	\$117,600	\$51,568	\$136,240	\$136,240	\$953,680
Town(s): Bri Rte/Road: Ro	dgton, Fryeburg ute 302	FFC: Principal Arterial	Totals:	\$7,400,000	\$588,000	\$257,840	\$728,240	\$728,240	\$5,097,680
Length: 5.19			Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017299.00	STP-1729(900)X	Highway Resurfacing: Beginning at the	Federal	\$696,295	\$692,296	\$4,000	\$0	\$0	\$0
		intersection of the Denmark Road and Depot Street and extending northerly	State	\$192,333	\$191,333	\$1,000	\$0	\$0	\$0
		7.03 miles to the intersection of Main Street and Portland Street.	Totals:	\$888,629	\$883,629	\$5,000	\$0	\$0	\$0
Town(s): Brow Rte/Road: Rout .ength: 7.03	vnfield,Fryeburg te 5	FFC: Major Collector, Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ⊙	Con/CE O F	Planning O Equi	pment O Adı	ministration O	Operating
)17870.00	STP-1787(000)X	Bridge Culvert Replacement:	Federal	\$87,273	\$80,000	\$39,670	\$23,802	\$15,868	\$0
		Whetstone Bridge (#3588) over Whetstone Brook. Located 0.31 of a	State	\$1,012,727	\$20,000	\$460,330	\$276,198	\$184,132	\$0
		mile northerly of Buckley's Corner Road.	Totals:	\$1,100,000	\$100,000	\$500,000	\$300,000	\$200,000	\$0
Rte/Road: Rout ength: 0.00	te 11	FFC: Major Collector	Stages: • PE	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
18412.00	STP-1841(200)	Rail Crossing Improvements: Located	Federal	\$55,000	\$1,000	\$54,000	\$0	\$0	\$0
own(s): Brov	umuille	at RR Crossing (#51197T) in Brownville.	State	\$0	\$0	\$0	\$0	\$0	\$0
te/Road: Rout		FFC: Major Collector	Totals:	\$55,000	\$1,000	\$54,000	\$0	\$0	\$0
<b>ength:</b> 0.01 lepa: 23 CFR 7	71.117 (c) (8)		Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
18412.10	STP-1841(210)	Rail Crossing Improvements: Located	Federal	\$220,000	\$15,000	\$205,000	\$0	\$0	\$0
		at RR Crossing (#51197T) in Brownville.	State	\$0	\$0	\$0	\$0	\$0	\$0
own(s): Brov te/Road: Rout			Totals:	\$220,000	\$15,000	\$205,000	\$0	\$0	\$0
<b>ength:</b> 0.00 lepa: 23 CFR 7	71.117 (c) (8)		Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
20503.00		Preliminary Engineering for Future	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
		Bridge Improvement: Brownville Junction Bridge (#3222) over Pleasant	State	\$30,000	\$0	\$27,000	\$3,000	\$0	\$0
		River. Located 0.04 of a mile northeast of Railroad Avenue.	Totals:	\$150,000	\$0	\$135,000	\$15,000	\$0	\$0
own(s): Brov te/Road: Rout		FFC: Major Collector							
<b>.ength:</b> 0.00 <i>lepa:</i> 23 CFR 7	71.117 (d) (3)		Stages: <ul> <li>PE</li> </ul>	$\bullet$ row $\bigcirc$		Planning $\bigcirc$ Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
16689.00	BH-1668(900)X	Bridge Wearing Surface Replacement:	Federal	\$232,554	\$225,780	\$6,773	\$0	\$0	\$0
		Route 196 Ramp B Bridge (#6372) over Route 1, located on Route 196.	State	\$58,138	\$56,445	\$1,693	\$0	\$0	\$0
Town(s): Brur	nswick		Totals:	\$290,692	\$282,226	\$8,467	\$0	\$0	\$0
te/Road: Rou	ite 196	FFC: Principal Arterial				<u> </u>			
.ength: 0.00			Stages: • PE	○ row ●		lanning 🔿 Equi	oment 🔿 Adr	ninistration $\bigcirc$	Operating
16795.00	STP-1679(500)X	Highway Resurfacing: Beginning at the	Federal	\$587,422	\$463,616	\$123,806	\$0	\$0	\$0
		intersection of Route 1 southbound and Route 196 and extending 1.16 miles to	State	\$146,856	\$115,904	\$30,952	\$0	\$0	\$0
		the intersection of Route 1 southbound and Maine Street.	Totals:	\$734,278	\$579,520	\$154,757	\$0	\$0	\$0
ength: 1.16									
17054.00	NH-1705(400)X	Highway Resurfacing: Beginning 0.02	Stages:  PE Federal	© ROW • \$768,803	Con/CE O F \$635,499	lanning O Equi \$133,304	oment O Adr \$0	ninistration O	Operating \$0
17054.00	NH-1705(400)X	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and	-						
17054.00	NH-1705(400)X	of a mile northerly of the intersection of	Federal	\$768,803	\$635,499	\$133,304	\$0	\$0	\$0
17054.00 Fown(s): Brur Rte/Road: Rour Length: 0.96	nswick	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and extending 0.96 of a mile northerly to the intersection of Mill Street and Pleasant	Federal State	\$768,803 \$193,011 <b>\$961,815</b>	\$635,499 \$160,394 <b>\$795,893</b>	\$133,304 \$32,618 <b>\$165,922</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Brur te/Road: Rou ength: 0.96	nswick	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and extending 0.96 of a mile northerly to the intersection of Mill Street and Pleasant Street. FFC: Principal Arterial Intersection Improvements: Located at	Federal State Totals:	\$768,803 \$193,011 <b>\$961,815</b>	\$635,499 \$160,394 <b>\$795,893</b>	\$133,304 \$32,618 <b>\$165,922</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
<b>fown(s):</b> Brur t <b>te/Road:</b> Rour ength: 0.96	nswick Ite 1	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and extending 0.96 of a mile northerly to the intersection of Mill Street and Pleasant Street. FFC: Principal Arterial	Federal State Totals: Stages: • PE	\$768,803 \$193,011 <b>\$961,815</b>	\$635,499 \$160,394 <b>\$795,893</b> Con/CE C F	\$133,304 \$32,618 <b>\$165,922</b>	\$0 \$0 <b>\$0</b> poment	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
own(s): Brur te/Road: Rou ength: 0.96 17241.00	nswick ite 1 STP-1724(100)X	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and extending 0.96 of a mile northerly to the intersection of Mill Street and Pleasant Street. FFC: Principal Arterial Intersection Improvements: Located at the intersection of Route 1, Durham	Federal State Totals: Stages: • PE Federal	\$768,803 \$193,011 <b>\$961,815</b> ROW • \$721,098	\$635,499 \$160,394 <b>\$795,893</b> Con/CE O F \$713,368	\$133,304 \$32,618 <b>\$165,922</b> Planning C Equip \$7,730	\$0 \$0 <b>\$0</b> oment O Adr \$0	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating \$0
'own(s): Brur Rte/Road: Rou	nswick ite 1 STP-1724(100)X nswick	of a mile northerly of the intersection of the Exit 28 Connector On-ramp, and extending 0.96 of a mile northerly to the intersection of Mill Street and Pleasant Street. FFC: Principal Arterial Intersection Improvements: Located at the intersection of Route 1, Durham	Federal State Totals: Stages: • PE Federal State	\$768,803 \$193,011 <b>\$961,815</b> ROW • \$721,098 \$80,122	\$635,499 \$160,394 <b>\$795,893</b> Con/CE $\bigcirc$ P \$713,368 \$79,263	\$133,304 \$32,618 <b>\$165,922</b> Planning C Equi \$7,730 \$859	\$0 \$0 <b>\$0</b> poment C Adr \$0 \$0	\$0 \$0 <b>\$0</b> ninistration \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017264.00	NH-1726(400)E	Intersection Improvements with Signal:	Federal	\$424,921	\$400,745	\$24,176	\$0	\$0	\$0
		Located at the intersection of Route 1 southbound Off-ramp and Route 201.	State	\$106,230	\$100,186	\$6,044	\$0	\$0	\$0
		Construct a left turn lane for the southbound Off-ramp at Route 201. Signalize intersection.	Totals:	\$531,151	\$500,931	\$30,220	\$0	\$0	\$0
· (-)	nswick ute 1 SB Off-ramp	FFC: Principal Arterial	Stages: • PE				omont O Adr	ninistration	Operating
			Stages: Stages	© KOW ©					Operating
017285.00	STP-1728(500)X	Intersection Improvements with Signal: Located at the intersection of Maine	Federal	\$609,022	\$599,258	\$9,764	\$0	\$0	\$0
		Street and Route 24.	State	\$212,354	\$209,855	\$2,499	\$0	\$0	\$0
Town(s): Bru	nswick		Totals:	\$821,376	\$809,113	\$12,263	\$0	\$0	\$0
Rte/Road: Rou Length: 0.00		FFC: Minor Arterial	Stages: • PE	● ROW ●	Con/CE O I	Planning 〇 Equi	oment O Adr	ministration $\bigcirc$	Operating
017498.00	NH-1749(800)X	Planning Studies: Brunswick Naval Air	Federal	\$344,000	\$0	\$0	\$0	\$0	\$344,000
		Station Access Improvements Study.	State	\$86,000	\$0	\$0	\$0	\$0	\$86,000
Town(s): Bru Rte/Road: Nav			Local-Other	\$70,000	\$0	\$0	\$0	\$0	\$70,000
Length: 0.00			Totals:	\$500,000	\$0	\$0	\$0	\$0	\$500,000
-			Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE O	Planning O Equi	oment O Adr	ministration O	Operating
019101.00	NH-1910(100)	Highway Resurfacing: Located at the	Federal	\$157,114	\$152,083	\$5,030	\$0	\$0	\$0
		on- and off-ramps of Route 196 and Route 1 in Brunswick.	State	\$44,826	\$43,569	\$1,258	\$0	\$0	\$0
Town(s): Bru	nswick		Totals:	\$201,940	\$195,652	\$6,288	\$0	\$0	\$0
Rte/Road: Rou		FFC: Principal Arterial			-			-	-
Length: 1.22			Stages: 🖲 PE	○ ROW ●		Planning O Equi	oment O Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020470.00	Bridge Removal: Removal of a portion	Federal	\$200,000	\$0	\$24,000	\$8,800	\$35,200	\$132,000
	of the Free Black Bridge (#0323) over the Androscoggin River, located on a	State	\$50,000	\$0	\$6,000	\$2,200	\$8,800	\$33,000
	local town way 0.03 of a mile northerly of Route 1.	Totals:	\$250,000	\$0	\$30,000	\$11,000	\$44,000	\$165,000
Town(s): Brunswick Rte/Road: Bridge Street Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)		Stages: ) PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
<b>020478.00</b> STP-2047(800)	Preliminary Engineering for Future	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
	Bridge Improvements: New Meadows Bridge (#2604) located on the Bath-	State	\$30,000	\$30,000	\$0	\$0	\$0	\$0
	Brunswick town line on the Old Brunswick Road over the New	Totals:	\$150,000	\$30,000	\$108,000	\$12,000	\$0	\$0
Town(s): Brunswick, Bath Rte/Road: New Meadows Bridge Length: 0.00	Meadows River. <b>FFC:</b> Minor collector	Stages: () PF	• ROW O	Con/CE O F	lanning O Equi	pment O Adr	ministration O	Operating
Rte/Road: New Meadows Bridge		Stages:  PE Federal	\$861,438	\$819,830	\$41,608	\$0	\$0	Operating \$0
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E	FFC: Minor collector Highway Resurfacing: Beginning at	Federal State	\$861,438 \$215,359	\$819,830 \$204,957	\$41,608 \$10,402	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E           Town(s):         Brunswick, Topsham	FFC: Minor collector Highway Resurfacing: Beginning at Route 1 and extending northerly on Route 196 for 1.81 miles.	Federal State Local-Other	\$861,438 \$215,359 \$20,460	\$819,830 \$204,957 \$20,460	\$41,608 \$10,402 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E	<b>FFC:</b> Minor collector Highway Resurfacing: Beginning at Route 1 and extending northerly on	Federal State	\$861,438 \$215,359 \$20,460 <b>\$1,097,257</b>	\$819,830 \$204,957 \$20,460 <b>\$1,045,247</b>	\$41,608 \$10,402 \$0 \$52,010	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E           Town(s):         Brunswick, Topsham           Rte/Road:         Route 196	<ul> <li>FFC: Minor collector</li> <li>Highway Resurfacing: Beginning at Route 1 and extending northerly on Route 196 for 1.81 miles.</li> <li>FFC: Principal Arterial</li> <li>Signing: Installation of high</li> </ul>	Federal State Local-Other <b>Totals</b> :	\$861,438 \$215,359 \$20,460 <b>\$1,097,257</b>	\$819,830 \$204,957 \$20,460 <b>\$1,045,247</b>	\$41,608 \$10,402 \$0 \$52,010	\$0 \$0 \$0 <b>\$</b> 0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E           Town(s):         Brunswick, Topsham           Rte/Road:         Route 196           Length:         1.81	<ul> <li>FFC: Minor collector</li> <li>Highway Resurfacing: Beginning at Route 1 and extending northerly on Route 196 for 1.81 miles.</li> <li>FFC: Principal Arterial</li> <li>Signing: Installation of high retroreflectivity warning signs and chevrons, where appropriate, beginning</li> </ul>	Federal State Local-Other <b>Totals:</b> Stages: • PE	\$861,438 \$215,359 \$20,460 <b>\$1,097,257</b> ROW •	\$819,830 \$204,957 \$20,460 <b>\$1,045,247</b> Con/CE O F	\$41,608 \$10,402 \$0 \$52,010 Planning C Equi	\$0 \$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating
Rte/Road:         New Meadows Bridge           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)           019123.00         AC-NH-1912(300)E           Town(s):         Brunswick, Topsham           Rte/Road:         Route 196           Length:         1.81	<ul> <li>FFC: Minor collector</li> <li>Highway Resurfacing: Beginning at Route 1 and extending northerly on Route 196 for 1.81 miles.</li> <li>FFC: Principal Arterial</li> <li>Signing: Installation of high retroreflectivity warning signs and</li> </ul>	Federal State Local-Other <b>Totals:</b> Stages: • PE Federal	\$861,438 \$215,359 \$20,460 <b>\$1,097,257</b> ROW • \$75,072	\$819,830 \$204,957 \$20,460 <b>\$1,045,247</b> Con/CE   F \$72,885	\$41,608 \$10,402 \$0 \$52,010 Planning C Equi \$2,187	\$0 \$0 \$0 <b>\$0</b> pment O Adr \$0	\$0 \$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019918.00	BR-1991(800)	Bridge Scour Countermeasures:	Federal	\$200,000	\$16,000	\$91,816	\$92,184	\$0	\$0
		Village Bridge (#5257) which carries Troy Road over Sebasticook River.	State	\$50,000	\$4,000	\$22,954	\$23,046	\$0	\$0
Town(s): Bu	ırnham		Totals:	\$250,000	\$20,000	\$114,770	\$115,230	\$0	\$0
Rte/Road: Tro	,		Stages: • PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adi	ministration O	Operating
019280.00		Bridge Replacement: Bar Mills Bridge	Federal	\$6,560,000	\$0	\$0	\$395,181	\$2,624,000	\$3,610,000
		(#3333) over the Saco River. Located at the Hollis-Buxton town line.	State	\$1,640,000	\$0	\$0	\$98,795	\$656,000	\$820,000
Town(s): Bu	ixton		Local-Other	\$100,000	\$0	\$0	\$6,024	\$40,000	\$50,000
Rte/Road: Ro		FFC: Minor collector	Totals:	\$8,300,000	\$0	\$0	\$500,000	\$3,320,000	\$4,480,000
Length: 0.00	0		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment O Ad	ministration $\bigcirc$	Operating
008483.33	NCPD/CBI-8483(330)X	Mitigation at the Water District and	Federal	\$606,239	\$526,291	\$79,948	\$0	\$0	\$0
T		Hardscrabble Road sites.	State	\$159,916	\$131,981	\$27,935	\$0	\$0	\$0
Town(s): Ca Rte/Road: Ro			Totals:	\$766,155	\$658,272	\$107,883	\$0	\$0	\$0
Length: 0.00			Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
018303.00	NH-1830(300)	Highway Resurfacing: Beginning 0.96	Federal	\$789,908	\$766,901	\$23,007	\$0	\$0	\$0
		of a mile northerly of Gatcomb Drive and extending northerly 3.17 miles.	State	\$197,477	\$191,725	\$5,752	\$0	\$0	\$0
Town(s): Ca	alais	5	Totals:	\$987,385	\$958,626	\$28,759	\$0	\$0	\$0
Rte/Road: Ro Length: 3.17	oute 1	FFC: Principal Arterial	Stages:	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adi	ministration O	Operating
019217.00	AC-IB-1921(700)X	Highway Resurfacing: Beginning 0.09	Federal	\$2,156,810	\$1,945,543	\$212,286	\$0	\$0	\$0
		of a mile northerly of Shattuck Road and extending northerly 7.36 miles to	State	\$540,615	\$486,386	\$53,210	\$0	\$0	\$0
		Gatcomb Drive and River Road.	Totals:	\$2,697,425	\$2,431,929	\$265,496	\$0	\$0	\$0
Town(s): Ca Rte/Road: Ro Length: 7.36	oute 1	FFC: Principal Arterial	Stages:  • PE	○ <sub>ROW</sub> ●		Planning C Equi	nment 🔿 Adi	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020407.00	STP-2040(700)	Highway Resurfacing: Beginning at	Federal	\$130,560	\$0	\$130,560	\$0	\$0	\$0
		North Street and extending northwesterly 0.41 of a mile.	State	\$32,640	\$900	\$31,740	\$0	\$0	\$0
Town(s): Cala	ais		Totals:	\$163,200	\$900	\$162,300	\$0	\$0	\$0
Rte/Road: Main Length: 0.41 Nepa: 23 CFR 7		FFC: Principal Arterial, Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O P	lanning 〇 Equi	pment 〇 Adr	ministration $\bigcirc$	Operating
019218.00	AC-IB-1921(800)X	Highway Resurfacing: Beginning at	Federal	\$898,971	\$889,008	\$9,963	\$0	\$0	\$0
		Magurrewock Road and extending northerly on Route 1 for 3.69 miles to	State	\$221,742	\$221,742	\$0	\$0	\$0	\$0
		0.04 of a mile northerly of the Baring town line. Project skips 0.15 of a mile of	Totals:	\$1,120,713	\$1,110,750	\$9,963	\$0	\$0	\$0
Rte/Road: Rou	ute 1	previously improved roadway.	Stages: • PE	○ <sub>ROW</sub> ⊙	Con/CE O P	lanning O Equi	pment O_Adr	ministration	Operating
Rte/Road: Rou Length: 3.69	ute 1		Federal	\$424,560	\$0	\$8,000	\$104,140	\$312,420	\$0
Town(s): Cala Rte/Road: Rou Length: 3.69 020367.00	ute 1	FFC: Principal Arterial Highway Resurfacing: Beginning 0.20	Federal State	\$424,560 \$106,140	\$0 \$0	\$8,000	\$104,140 \$26,035	\$312,420 \$78,105	\$0 \$0
Rte/Road: Rou Length: 3.69 020367.00 Town(s): Can Rte/Road: Rou Length: 2.24	mbridge ute 150	FFC: Principal Arterial Highway Resurfacing: Beginning 0.20 of a mile northerly of North Road and	Federal	\$424,560 \$106,140 \$530,700	\$0 \$0 <b>\$0</b>	\$8,000 \$2,000 \$10,000	\$104,140 \$26,035 <b>\$130,175</b>	\$312,420 \$78,105 \$390,525	\$0
Rte/Road:         Rou           Length:         3.69           020367.00           Town(s):         Can           Rte/Road:         Rou           Length:         2.24           Nepa:         23 CFR 7	mbridge ute 150	<ul> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning 0.20 of a mile northerly of North Road and extending northerly 2.24 miles.</li> <li>FFC: Major Collector</li> <li>Bridge Scour Countermeasures:</li> </ul>	Federal State <b>Totals:</b>	\$424,560 \$106,140 \$530,700	\$0 \$0 <b>\$0</b>	\$8,000 \$2,000 \$10,000	\$104,140 \$26,035 <b>\$130,175</b>	\$312,420 \$78,105 \$390,525	\$0 \$0 <b>\$0</b>
Rte/Road: Rou Length: 3.69	ute 1 mbridge ute 150 771.117 (d) (1)	<ul> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning 0.20 of a mile northerly of North Road and extending northerly 2.24 miles.</li> <li>FFC: Major Collector</li> <li>Bridge Scour Countermeasures: Woolen Mill Bridge (#5077) over</li> </ul>	Federal State Totals: Stages: • PE	\$424,560 \$106,140 \$530,700	\$0 \$0 \$0 Con/CE $\bigcirc$ P	\$8,000 \$2,000 \$10,000	\$104,140 \$26,035 <b>\$130,175</b> pment O Adr	\$312,420 \$78,105 <b>\$390,525</b> ministration	\$0 \$0 <b>\$0</b> Operating
Rte/Road:         Rou           Length:         3.69           020367.00           Town(s):         Can           Rte/Road:         Rou           Length:         2.24           Nepa:         23 CFR 7	ute 1 mbridge ute 150 771.117 (d) (1) BH-1833(400)	<ul> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning 0.20 of a mile northerly of North Road and extending northerly 2.24 miles.</li> <li>FFC: Major Collector</li> <li>Bridge Scour Countermeasures:</li> </ul>	Federal State Totals: Stages:  PE Federal	\$424,560 \$106,140 <b>\$530,700</b> ROW • \$120,000	\$0 \$0 <b>\$0</b> Con/CE O P \$26,283	\$8,000 \$2,000 <b>\$10,000</b> Ianning C Equi \$93,717	\$104,140 \$26,035 <b>\$130,175</b> pment Adr \$0	\$312,420 \$78,105 <b>\$390,525</b> ministration \$0	\$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019400.00	AC-STP-1940(000)	New sidewalk located on Route 105,	Federal	\$278,000	\$46,000	\$0	\$115,768	\$116,232	\$0
		beginning at Matthew John Avenue and extending northerly on Washington	State	\$0	\$0	\$0	\$0	\$0	\$0
		Street for 0.44 of a mile.	Local-Other	\$69,500	\$11,500	\$0	\$28,942	\$29,058	\$0
			Totals:	\$347,500	\$57,500	\$0	\$144,710	\$145,290	\$0
Town(s): Ca Rte/Road: Ro Length: 0.4	oute 105		Stages: • PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
020491.00		Preliminary Engineering for Future	Federal	\$120,000	\$0	\$30,000	\$90,000	\$0	\$0
		Bridge Improvements: Bakery Bridge (#2981) over the Megunticook River.	State	\$30,000	\$0	\$7,500	\$22,500	\$0	\$0
		Located 0.03 of a mile northwesterly of Mechanic Street.	Totals:	\$150,000	\$0	\$37,500	\$112,500	\$0	\$0
Length: 0.0 Nepa: 23 CFF	00 R 771.117 (d) (3)		Stages: • PE	● ROW ○	Con/CE O	Planning 🔿 Equi	pment 🔿 Adn	ninistration $\bigcirc$	Operating
017885.00	STP-1788(500)	Highway Reconstruction: Beginning	Federal	\$3,271,129	\$468,711	\$1,399,618	\$1,402,800	\$0	\$0
		0.12 of a mile westerly of Oak Pond Road and extending easterly 1.68 miles	State	\$817,782	\$117,178	\$349,905	\$350,700	\$0	\$0
		to the easterly junction of Route 23.	Totals:	\$4,088,911	\$585,888	\$1,749,523	\$1,753,500	\$0	\$0
Town(s): Ca Rte/Road: Ro Length: 1.6	oute 2	FFC: Principal Arterial	Stages: • PE	• ROW •	Con/CE O	Planning O Equi	pment O Adr	ninistration	Operating
018188.10	STP-1818(810)	Culvert rehabilitation to facilitate fish	Federal	\$84,000	\$24,800	\$59,200	\$0	\$0	\$0
Town(s): Ca	anton	passage.	State	\$21,000	\$15,200	\$5,800	\$0	\$0	\$0
Rte/Road: Ho		FFC: Major Collector	Totals:	\$105,000	\$40,000	\$65,000	\$0	\$0	\$0
Length: 0.0	00		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adn	ninistration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
013090.00 STP-1309(000)X	Highway Reconstruction: Beginning at	Federal	\$1,265,939	\$1,265,130	\$809	\$0	\$0	\$0
	Route 77 and extending northerly 1.38 miles to Deer Run Road.	State	\$83,796	\$79,318	\$4,478	\$0	\$0	\$0
Town(s): Cape Elizabeth		Local-Other	\$253,780	\$253,580	\$200	\$0	\$0	\$0
Rte/Road: Spurwink Avenue	FFC: Major Collector	Totals:	\$1,603,515	\$1,598,028	\$5,487	\$0	\$0	\$0
Length: 1.38		Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ministration O	Operating
019387.00 AC-STP-1938(700)X	Drainage and Pedestrian Safety	Federal	\$739,000	\$729,000	\$10,000	\$0	\$0	\$0
	Improvements: Located at Shore Road. Connecting neighborhoods,	State	\$0	\$0	\$0	\$0	\$0	\$0
	schools, Route 77, and Village area to improve pedestrian safety.	Totals:	\$739,000	\$729,000	\$10,000	\$0	\$0	\$0
Length: 1.93 019165.00 AC-IB-1916(500)X	Highway Resurfacing: Beginning at the Caratunk town line and extending	Stages: <ul> <li>PE</li> </ul> Federal	<ul><li>ROW</li><li>\$336,498</li></ul>	Con/CE O F \$326,697	Planning C Equi	\$0	\$0	\$0
	northerly 1.27 miles.	State	\$84,125	\$81,674	\$2,451	\$0	\$0	\$0
Town(s): Caratunk, The Forks Plt		Totals:	\$420,623	\$408,371	\$12,252	\$0	\$0	\$0
Rte/Road: Route 201	FFC: Principal Arterial							
Length: 1.27		Stages: 🖲 PE	○ ROW ●		Planning $\bigcirc$ Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
006462.70 HPP-6462(700)X	Surface, Guard Rail, R/W Fence,	Federal	\$889,345	\$834,582	\$54,763	\$0	\$0	\$0
	Landscape and other Incidentals on Caribou Connector: Beginning	State	\$222,336	\$208,646	\$13,691	\$0	\$0	\$0
	westerly of Van Buren Road extending westerly connecting to Route 161, located 1.50 miles south of the Ogren Road.	Totals:	\$1,111,681	\$1,043,228	\$68,454	\$0	\$0	\$0
Town(s): Caribou Rte/Road: Caribou Connector Length: 3.61	11080.	Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012780.00	STP-1278(000)X	Highway Reconstruction: Beginning	Federal	\$4,841,585	\$441,498	\$160,026	\$800,130	\$3,120,507	\$319,812
		0.81 of a mile northerly of the Fort Fairfield town line and extending	State	\$1,209,415	\$109,501	\$39,974	\$199,870	\$779,494	\$79,888
		northwesterly 4.04 miles to the easterly abutment of the Aroostook River Bridge.	Totals:	\$6,051,000	\$550,999	\$200,000	\$1,000,000	\$3,900,001	\$399,700
Town(s): Ca Rte/Road: Ro Length: 4.0	oute 161	FFC: Major Collector	Stages: • PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
019233.00	AC-IB-1923(300)X	Highway Resurfacing: Beginning 0.15	Federal	\$2,099,832	\$2,038,718	\$61,114	\$0	\$0	\$0
		of a mile northerly of Bennett Drive and extending northerly on Route 1 for	State	\$524,958	\$509,679	\$15,279	\$0	\$0	\$0
		10.02 miles.	Totals:	\$2,624,790	\$2,548,397	\$76,393	\$0	\$0	\$0
Town(s): Ca Rte/Road: Ro Length: 10.		FFC: Principal Arterial	Stages:	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
006462.50	HPP-6462(500)X	Design Build: Beginning at Route 89	Federal	\$13,259,717	\$12,551,513	\$708,204	\$0	\$0	\$0
<b>T</b> erring (a)	nihau. Draamus lala	and extending to Route 1.	State	\$3,314,929	\$3,137,878	\$177,051	\$0	\$0	\$0
Rte/Road: De	aribou, Presque Isle es Build Con		Totals:	\$16,574,646	\$15,689,391	\$885,255	\$0	\$0	\$0
Length: 0.0	00		Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment $\bigcirc$ Adr	ninistration O	Operating
006462.60	HPP-6462(600)X	Environmental Mitigation for the	Federal	\$242,000	\$240,000	\$2,000	\$0	\$0	\$0
	aribou, Presque Isle	Caribou Connector Projects.	State	\$60,500	\$60,000	\$501	\$0	\$0	\$0
Rte/Road: RV	· ·		Totals:	\$302,500	\$300,000	\$2,501	\$0	\$0	\$0
Law with . 0.0	0				a /a= () =	· · · · - ·	nment 🔿 Adr	ninistration	Operating
Length: 0.0			Stages: O PE		Con/CE U P	'lanning 💛 Equi			opolating
Length: 0.0	STP-2044(500)	Highway Resurfacing: 1) Beginning at	Stages: O PE Federal	<ul><li>ROW </li><li>\$1,067,320</li></ul>	Son/CE U F	\$16,000	\$400,000	\$647,320	\$0
-		the Caribou urban compact line and extending north 1 miles to the Route	-	ē	÷		•		- 0
-		the Caribou urban compact line and	Federal	\$1,067,320	\$0	\$16,000	\$400,000	\$647,320	\$0
020445.00		the Caribou urban compact line and extending north 1 miles to the Route 161/New Sweden Road Intersection. 2) Beginning at Route 161B and extending northwest 6.13 miles.	Federal State	\$1,067,320 \$266,830	\$0 \$5,000	\$16,000 \$4,000	\$400,000 \$100,000	\$647,320 \$161,830	\$0 \$0
020445.00	STP-2044(500) aribou, Woodland, New S oute 161	the Caribou urban compact line and extending north 1 miles to the Route 161/New Sweden Road Intersection. 2) Beginning at Route 161B and extending northwest 6.13 miles.	Federal State	\$1,067,320 \$266,830 <b>\$1,334,150</b>	\$0 \$5,000 <b>\$5,000</b>	\$16,000 \$4,000 \$20,000	\$400,000 \$100,000 <b>\$500,000</b>	\$647,320 \$161,830 <b>\$809,150</b>	\$0 \$0 <b>\$0</b>

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Projec	t # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018189.00 STP-1818(900		Federal	\$22,000	\$0	\$22,000	\$0	\$0	\$0
	Reconfiguration of the jersey barrier fish weirs, installed at the outlet of a	State	\$5,500	\$1,500	\$4,000	\$0	\$0	\$0
	culvert in 2005.	Totals:	\$27,500	\$1,500	\$26,000	\$0	\$0	\$0
Town(s): Carrabassett Valley Rte/Road: Route 16 Length: 0.01	FFC: Minor Arterial	Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration O	Operating
018206.10 ER-1820(610)	Bridge Replacement: Brackett Brook	Federal	\$953,854	\$905,542	\$48,312	\$0	\$0	\$0
	Bridge (#5347) over Bracket Brook. Located 2.71 miles southerly of the	State	\$238,807	\$226,729	\$12,078	\$0	\$0	\$0
	Wyman Township town line.	Totals:	\$1,192,661	\$1,132,271	\$60,390	\$0	\$0	\$0
018252.00 STP-1825(200)	intersection of Route 1/3 in Orland,	Stages:  PE Federal State	\$340,006	\$0 \$253,622	Planning C Equi	\$0 \$0	so	Operating \$0 \$0
	extending southerly to intersection of 166. Shim and Overlay on sections of Route 166/166A. Spot improve on remaining sections of 166 with an intersection realignment at 166/166A.	Totals:	\$593,628	\$253,622	\$340,006	\$0	\$0	\$0
Town(s): Castine, Penobscot Rte/Road: Route 166A Length: 0.28	FFC: Major Collector	Stages: • PE	● <sub>ROW</sub> ●	Con/CE	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
020386.00 STP-2038(600		Federal	\$704,800	\$0	\$351,200	\$191,200	\$160,000	\$0
	Lincoln Access Road and extending easterly 4.26 miles.	State	\$176,200	\$3,000	\$87,800	\$47,800	\$40,000	\$0
Town(s): Chester, T2 R8 NWP,	Lincoln, Mattamiscontis Twp	Totals:	\$881,000	\$3,000	\$439,000	\$239,000	\$200,000	\$0
Rte/Road:         Lincoln Access Road           Length:         4.26           Nepa:         23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE	Planning O Equi	pment O Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	t # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012774.10 STP-1277(410)		Federal	\$208,916	\$206,561	\$2,354	\$0	\$0	\$0
	Route 41 and extending westerly 2.83 miles to the Wilson Stream Bridge at	State	\$3,569,365	\$3,564,010	\$5,355	\$0	\$0	\$0
	the Farmington/Chesterville town line.	Local-Other	\$1,200	\$0	\$1,200	\$0	\$0	\$0
Town(s): Chesterville,Farmingto Rte/Road: Route 156	on FFC: Major Collector	Totals:	\$3,779,481	\$3,770,572	\$8,909	\$0	\$0	\$0
Length: 2.83	TTC. Major Concelor	Stages: 🖲 PE	● ROW ●	Con/CE O P	lanning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
019142.00 AC-STP-1914(20		Federal	\$183,334	\$181,158	\$2,176	\$0	\$0	\$0
	of a mile northerly of the Chadwick Hill Road and extending northerly for 1.15	State	\$45,833	\$45,289	\$544	\$0	\$0	\$0
	miles to the intersection of Route 3.	Totals:	\$229,167	\$226,447	\$2,720	\$0	\$0	\$0
Length: 1.15	FFC: Major Collector	Stages: 🖲 PE			lanning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
-		Stages: Stages:	° 1.011 °		5 1	•		1
020323.00	Highway Resurfacing: Beginning 1.06	Federal	\$1,657,880	\$0	\$54,298	\$400,000	\$801,791	\$401,791
020323.00	miles northerly of Cross Road	0			0 1	\$400,000	\$801,791 \$200,448	
020323.00		Federal	\$1,657,880	\$0	\$54,298			\$401,791
Town(s): China, Albion Rte/Road: Route 202 Length: 9.76	miles northerly of Cross Road extending easterly 8.67 miles, and on Route 137 beginning at Main Street & Albion Road extending westerly 1.09 of	Federal State	\$1,657,880 \$414,470 <b>\$2,072,350</b>	\$0 \$0 <b>\$0</b>	\$54,298 \$13,574 <b>\$67,872</b>	\$100,000 <b>\$500,000</b>	\$200,448 <b>\$1,002,239</b>	\$401,791 \$100,448 \$502,239
<b>Town(s):</b> China, Albion <b>Rte/Road:</b> Route 202 <b>Length:</b> 9.76 <i>Nepa: 23 CFR 771.117 (d) (1)</i>	miles northerly of Cross Road extending easterly 8.67 miles, and on Route 137 beginning at Main Street & Albion Road extending westerly 1.09 of a mile. FFC: Major Collector	Federal State Totals: Stages: • PE	\$1,657,880 \$414,470 <b>\$2,072,350</b>	\$0 \$0 <b>\$0</b> Con/CE O P	\$54,298 \$13,574 <b>\$67,872</b>	\$100,000 \$500,000	\$200,448 \$1,002,239	\$401,791 \$100,448 <b>\$502,239</b> Operating
<b>Town(s):</b> China, Albion <b>Rte/Road:</b> Route 202 <b>Length:</b> 9.76 <i>Nepa: 23 CFR 771.117 (d) (1)</i>	<ul> <li>miles northerly of Cross Road extending easterly 8.67 miles, and on Route 137 beginning at Main Street &amp; Albion Road extending westerly 1.09 of a mile.</li> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the intersection of Windsor Road and</li> </ul>	Federal State Totals: Stages: • PE Federal	\$1,657,880 \$414,470 <b>\$2,072,350</b> ROW \$1,644,870	\$0 \$0 <b>\$0</b> Con/CE O P \$0	\$54,298 \$13,574 <b>\$67,872</b> Planning C Equi \$816,435	\$100,000 <b>\$500,000</b> pment Adr \$480,000	\$200,448 <b>\$1,002,239</b> ninistration \$336,435	\$401,791 \$100,448 <b>\$502,239</b> Operating \$0
<b>Town(s):</b> China, Albion <b>Rte/Road:</b> Route 202 <b>Length:</b> 9.76 <i>Nepa: 23 CFR 771.117 (d) (1)</i>	<ul> <li>miles northerly of Cross Road extending easterly 8.67 miles, and on Route 137 beginning at Main Street &amp; Albion Road extending westerly 1.09 of a mile.</li> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the</li> </ul>	Federal State Totals: Stages: • PE	\$1,657,880 \$414,470 <b>\$2,072,350</b>	\$0 \$0 <b>\$0</b> Con/CE O P	\$54,298 \$13,574 <b>\$67,872</b>	\$100,000 \$500,000	\$200,448 \$1,002,239	\$401,791 \$100,448 <b>\$502,239</b> Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019919.00	BR-1991(900)	Bridge Scour Countermeasures: Bean	Federal	\$128,784	\$20,800	\$107,984	\$0	\$0	\$0
		Bridge (#3578) which carries Hinckley Road over Beaver Brook.	State	\$32,196	\$32,196	\$0	\$0	\$0	\$0
Town(s): Clint	ton		Totals:	\$160,980	\$52,996	\$97,980	\$0	\$0	\$0
Rte/Road: Hind Length: 0.00			Stages: • PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
020480.00		Preliminary Engineering for Future	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
		Bridge Improvements: Cain Bridge (#2117) on Routes 11/100 over Twelve	State	\$30,000	\$0	\$27,000	\$3,000	\$0	\$0
		Mile Stream.	Totals:	\$150,000	\$0	\$135,000	\$15,000	\$0	\$0
Nepa: 23 CFR 7 020507.00	771.117 (d) (3)	Preliminary Engineering for Future Bridge Improvement: Halfway Brook Bridge (#2344) over Halfway Brook.	Stages:  PE Federal State	<ul> <li>ROW</li> <li>\$120,000</li> <li>\$30,000</li> </ul>	Con/CE	Planning C Equi	pment O Adr \$12,000 \$3,000	ninistration () \$0 \$0	Operating \$0 \$0
		Located 0.10 of a mile northerly of Jemtland Road.	Totals:	\$150,000	\$0	\$135,000	\$15,000	\$0	\$0
Town(s): Con Rte/Road: Rou Length: 0.00 Nepa: 23 CFR 7	te 1	FFC: Principal Arterial	Stages:  ● PE	● ROW ○	Con/CE O	Planning 〇 Equi	pment O Adr	ninistration O	Operating
018316.00	STP-1831(600)X	Highway Rehabilitation: Beginning at	Federal	\$2,074,400	\$1,315,149	\$379,626	\$379,626	\$0	\$0
		the intersection of Routes 7, 11, 43 and 222 and extending easterly 7.38 miles	State	\$543,600	\$347,344	\$98,128	\$98,128	\$0	\$0
		to the intersection of Route 11/43, Exeter Road and Stetson Road.	Totals:	\$2,618,000	\$1,662,492	\$477,754	\$477,754	\$0	\$0
Town(s): Cori Rte/Road: Rou Length: 7.38		FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●			nmant 🔿 Adr	ninistration	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
AC-STP-1920(700)X	Highway Resurfacing: Beginning 0.04	Federal	\$486,387	\$473,509	\$12,878	\$0	\$0	\$0
	of a mile northerly of Hayman Drive and extending northwesterly on Route	State	\$121,597	\$118,377	\$3,220	\$0	\$0	\$0
	15 for 2.58 miles to Route 11.	Totals:	\$607,984	\$591,886	\$16,098	\$0	\$0	\$0
Town(s): Corinth Rte/Road: Route 15 .ength: 2.58	FFC: Minor Arterial	Stages: ) PE	◯ <sub>ROW</sub> ⊙	Con/CE O	Planning O Equi	pment 〇 Adr	ninistration O	Operating
<b>19221.00</b> AC-STP-1922(100)X	Highway Resurfacing: Beginning at	Federal	\$238,367	\$232,449	\$5,918	\$0	\$0	\$0
	Route 43 and extending northerly 1.44 miles to 0.45 of a mile southerly of	State	\$59,592	\$58,112	\$1,480	\$0	\$0	\$0
	Deer View Lane.	Totals:	\$297,959	\$290,562	\$7,397	\$0	\$0	\$0
.ength: 1.44		Stages:   PE			<b>.</b> .			
		Stages: • PE	∪ ROW ●	Con/CE 🔾 F	Planning 🔾 🛛 Equi	pment $\cup$ Adr	ministration $\bigcirc$	Operating
<b>18240.00</b> BH-1824(000)X	Bridge Rehabilitation: Warren Bridge (#5088) over Ossipee River. Located	Federal	\$292,000	\$0	\$165,748	\$126,252	\$0	\$0
	0.62 of a mile northwesterly of Route 5.	State	\$73,000	\$20,000	\$21,938	\$31,062	\$0	\$0
Fown(s): Cornish Rte/Road: South Hiram Road _ength: 0.00	FFC: Minor collector	Totals: Stages: • PE	\$365,000 • <sub>ROW</sub> •	\$20,000	\$187,686	\$157,314	<b>\$0</b>	<b>\$0</b> Operating
BH-1832(500)X	Bridge Scour Countermeasures:	Federal	\$107,120	\$103,993	\$3,127	\$0	\$0	\$0
	Thoroughfare Bridge (#2851) over Fish River. Located 0.90 of a mile	State	\$26,780	\$25,998	\$782	\$0	\$0	\$0
	northwesterly of the T17 R4 WELS town line.	Totals:	\$133,900	\$129,991	\$3,909	\$0	\$0	\$0
<b>own(s):</b> Cross Lake Twp Rte/Road: Route 161 ength: 0.00	FFC: Minor Arterial	Stages: • PE	● <sub>ROW</sub> ●				ninistration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012679.00 BR-1267(900)X	Bridge Replacement: Doughty Bridge#	Federal	\$451,743	\$449,223	\$2,520	\$0	\$0	\$0
	2233 over the Piscataqua River and located 0.19 of a mile northerly of the	State	\$125,258	\$124,628	\$630	\$0	\$0	\$0
	Range Road.	Local-Other	\$30,000	\$0	\$30,000	\$0	\$0	\$0
Fown(s): Cumberland Rte/Road: Route 26/100 Length: 0.00	FFC: Minor Arterial	Totals:	\$607,002	\$573,852	\$33,150	\$0	\$0	\$0
		Stages: 🔍 PE	● ROW ●	Con/CE O F	Planning 🔘 Equi	oment 🔾 Adr	ministration $\bigcirc$	Operating
019357.00 STP-1935(700)X	Representative of the MaineDOT	Federal	\$1,504,000	\$320,000	\$296,000	\$296,000	\$296,000	\$296,000
	position in the Long Creek Watershed Management District, and to monitor	State	\$376,000	\$80,000	\$74,000	\$74,000	\$74,000	\$74,000
	storm water quantity, and quality, from MaineDOT porous pavement project(s).	Totals:	\$1,880,000	\$400,000	\$370,000	\$370,000	\$370,000	\$370,000
Town(s): Cumberland County Rte/Road: Long Creek Watershed Length: 0.00		Stages: 💿 PE	● ROW ○	Con/CE O	Planning 🔿 Equi	oment 🔿 Adr	ninistration )	Operating
020546.00	To replace the current server system	Federal	\$52,601	\$0	\$52,601	\$0	\$0	\$0
	and 12 computer work stations, monitors and related hardware and	Local-Other	\$13,150	\$0	\$13,150	\$0	\$0	\$0
	software.	Totals:	\$65,751	\$0	\$65,751	\$0	\$0	\$0
Town(s): Cumberland County Rte/Road: Computer Replacement Length: 0.00 Nepa: 23 CFR 771.117 (c) (19)		Stages:	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	oment O Adr	ninistration O	Operating
012745.00 STP-1274(500)X	Intersection Improvement Without a	Federal	\$302,580	\$259,051	\$43,530	\$0	\$0	\$0
	Signal: Located at the intersection of Route 1 and Route 1B.	State	\$33,620	\$28,783	\$4,837	\$0	\$0	\$0
Fown(s): Damariscotta		Totals:	\$336,200	\$287,834	\$48,366	\$0	\$0	\$0
Rte/Road: Route 1 _ength: 0.00	FFC: Principal Arterial				•			
<b></b>		Stages: 💿 PE	● ROW ●		Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating
<b>017287.00</b> STP-1728(700)X	Intersection Improvements: Upgrade	Federal	\$95,898	\$71,374	\$24,524	\$0	\$0	\$0
	the traffic signal at the intersection of Route 1B and the Biscay Road.	State	\$24,102	\$17,844	\$6,258	\$0	\$0	\$0
Town(s): Damariscotta		Totals:	\$120,000	\$89,218	\$30,782	\$0	\$0	\$0
Rte/Road: Route 1B	FFC: Major Collector			-			-	-
<b>_ength:</b> 0.00		Stages: • PE				$\bigcirc$	$\frown$	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19406.00	AC-STP-1940(600)	New sidewalk located on Route 129	Federal	\$391,696	\$29,600	\$2,600	\$359,496	\$0	\$0
		connecting Route 135 south of Main Street, along Bristol Road to the Miles	State	\$0	\$0	\$0	\$0	\$0	\$0
		Hospital Complex, connecting	Local-Other	\$97,924	\$7,400	\$650	\$89,874	\$0	\$0
		downtown, businesses, neighborhoods and hospital.	Totals:	\$489,620	\$37,000	\$3,250	\$449,370	\$0	\$0
<b>own(s):</b> Da	amariscotta					-			
te/Road: Ro	oute 129								
<b>ength:</b> 0.4	10		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equij	oment O Adr	ministration $\bigcirc$	Operating
19228.00	AC-STP-1922(800)X	Highway Resurfacing: Beginning 0.74	Federal	\$243,200	\$239,950	\$3,250	\$0	\$0	\$0
		of a mile southerly of Depot Street and extending northerly 1.60 miles.	State	\$60,800	\$59,987	\$813	\$0	\$0	\$0
own(s): Da	anforth		Totals:	\$304,000	\$299,937	\$4,063	\$0	\$0	\$0
te/Road: Ro		FFC: Major Collector							
<b>ength:</b> 1.6	50		Stages: 🖲 PE			Planning O Equi		-	
20205.00	STP-2020(500)	Intersection Improvement: Relocate the Route 35 north approach to the west	Federal	\$697,500	\$0	\$60,750	\$360,000	\$256,500	\$0
		along Route 5 at 90 degrees. Realign	State	\$77,500	\$22,500	\$6,750	\$40,000	\$28,500	\$0
		Hight Road to Route 35.	Totals:	\$775,000	\$22,500	\$67,500	\$400,000	\$285,000	\$0
<b>'own(s):</b> Da R <b>te/Road:</b> Ro ength: 0.0 Jepa: Program	oute 5 00	FFC: Major Collector	Stages: ) PE	• ROW •	Con/CE O F	Planning 🔿 Equij	oment O Adr	ministration O	Operating
04327.10	NH-043P(59)E	Highway Reconstruction: Beginning	Federal	\$5,197,453	\$5,193,310	\$4,142	\$0	\$0	\$0
		0.50 of a mile northerly of the Green Lake Road and extending	State	\$1,304,662	\$1,293,679	\$10,984	\$0	\$0	\$0
		southeasterly 3.37 miles to the Rabbit Road.	Totals:	\$6,502,115	\$6,486,989	\$15,126	\$0	\$0	\$0
own(s): De te/Road: Ro ength: 3.3		FFC: Principal Arterial	Stages: • PE	• ROW •			oment O Adr		

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Pro	oject # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
010062.00 BH-1006(2		Federal	\$7,033,764	\$7,032,814	\$950	\$0	\$0	\$0
	and Sedgwick Bridge# 3257 over the Eggemoggin Reach and located on the	e State	\$1,779,283	\$1,779,045	\$238	\$0	\$0	\$0
	Deer Isle and Sedgwick town line.	Totals:	\$8,813,047	\$8,811,859	\$1,188	\$0	\$0	\$0
Town(s): Deer Isle,Sedgwic Rte/Road: Route 15 Length: 0.00	k FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O P	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
010062.01 HP-1006(2		Federal	\$8,414,695	\$8,370,604	\$44,091	\$0	\$0	\$0
	Bridge (#3257) over Eggemoggin Reach. located on the Deer Isle-	State	\$2,120,038	\$2,093,232	\$26,807	\$0	\$0	\$0
	Sedgwick town line.	Totals:	\$10,534,733	\$10,463,836	\$70,897	\$0	\$0	\$0
016697.00 BH-1669(7	00)X Dynamic Signing: Sedgwick Bridge (#3257) over Eggemoggin Reach, located on the Deer Isle-Sedgwick tow	Federal	\$240,000 \$60,000	\$0 \$0	Planning C Equi	\$120,000 \$30,000	ninistration () \$0 \$0	Operating \$0 \$0
	line.	Totals:	\$300,000	\$0	\$150,000	\$150,000	\$0	\$0
Town(s): Deer Isle,Sedgwic Rte/Road: Route 15 Length: 0.00	k FFC: Major Collector	Stages: OPE	○ ROW ●	Con/CE O P	Planning O Equi	pment O Adr	ninistration	Operating
020398.00 NHP-2039(		Federal	\$418,282	\$0	\$9,280	\$240,000	\$166,686	\$0
	of a mile northerly of the Palmyra/Detroit town line and	State	\$104,571	\$2,900	\$2,320	\$60,000	\$41,672	\$0
	extending northerly 2.79 miles.	Totals:	\$522,853	\$2,900	\$11,600	\$300,000	\$208,358	\$0
Town(s): Detroit, Palmyra, N Rte/Road: Route 11 Length: 2.80 Nepa: 23 CFR 771.117 (d) (1)	<b>FFC:</b> Major Collector, Principal Arteri		○ ROW ●	Con/CE O P	Planning 🔿 Equi	pment 〇 Adr	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018246.00	STP-1824(600)	Highway Reconstruction: Beginning	Federal	\$4,072,690	\$236,800	\$62,600	\$390,183	\$1,137,628	\$2,264,283
		0.10 of a mile northerly of Mechanic Street and extending northerly 1.59	State	\$1,457,310	\$59,200	\$22,400	\$139,617	\$407,072	\$810,217
		miles.	Totals:	\$5,530,000	\$296,000	\$85,000	\$529,800	\$1,544,700	\$3,074,500
Town(s): Dext Rte/Road: Rout Length: 1.59		FFC: Minor Arterial	Stages: • PE	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ninistration O	Operating
020387.00	STP-2038(700)	Highway Resurfacing: Beginning at	Federal	\$846,430	\$0	\$80,000	\$766,430	\$0	\$0
		Dam Street and extending northerly 2.59 miles.	State	\$211,608	\$5,800	\$20,000	\$185,808	\$0	\$0
Town(s): Dext	er		Totals:	\$1,058,038	\$5,800	\$100,000	\$952,238	\$0	\$0
Rte/Road: Rout Length: 2.59 Nepa: 23 CFR 7		FFC: Minor Arterial	Stages: 🖲 PE	◯ ROW ●	Con/CE O F	Planning 〇 Equi	pment O Adı	ministration $\bigcirc$	Operating
010015.40	NH-1001(540)X	Dixfield: Mitigation related to the Route	Federal	\$419,845	\$411,862	\$7,983	\$0	\$0	\$0
		2 highway project.	State	\$103,981	\$102,019	\$1,962	\$0	\$0	\$0
Town(s): Dixfi Rte/Road: Rout			Totals:	\$523,826	\$513,881	\$9,945	\$0	\$0	\$0
Length: 0.00			Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
019169.00	AC-STP-1916(900)X	Highway Reconstruction: Beginning at	Federal	\$5,312,000	\$648,000	\$320,000	\$600,000	\$1,732,000	\$2,010,800
		the Hall Hill Road and extending easterly 2.77 miles to 0.55 of a mile	State	\$1,325,000	\$162,000	\$80,000	\$150,000	\$431,500	\$502,700
		easterly of Canton Point Road.	Totals:	\$6,637,000	\$810,000	\$400,000	\$750,000	\$2,163,500	\$2,513,500
Town(s): Dixfi Rte/Road: Rout Length: 2.77		FFC: Principal Arterial	Stages:  ● PE				nment 🔿 Adi	ninistration	Operating
040475.00		Lieburg, Desurfacion, Desincies et the	-				\$0	\$0	\$0
019175.00	AC-STP-1917(500)X	Highway Resurfacing: Beginning at the intersection of High Street and	Federal State	\$346,069 \$121,951	\$312,587 \$113,581	\$33,481 \$8,370	\$0 \$0	\$0 \$0	\$0 \$0
		extending easterly 0.43 of a mile to the intersection of Hall Hill Road and Main	Local-Other	\$121,951 \$14,473	\$113,581 \$14,473	\$8,370	\$0 \$0	\$0 \$0	\$0 \$0
		Street.	Totals:	\$14,473 \$482,493	\$14,473 \$440,641	<sup>پ0</sup> \$41,852	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Dixfi Rte/Road: Rout		FFC: Principal Arterial	10(0)3.	÷,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	÷,,,,,	÷,002	÷*		**
Length: 0.43			Stages: 🖲 PE			Planning 🔿 Equi	oment 🔿 Adı		Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019409.00	AC-SR-1940(900)	Sidewalk from high school to middle	Federal	\$288,232	\$25,000	\$263,232	\$0	\$0	\$0
		school on Nash Street. Sidewalk on western side of Route 142 from Coburn	State	\$0	\$0	\$0	\$0	\$0	\$0
		Avenue to entrance of Middle School.	Local-Other	\$72,058	\$6,250	\$65,808	\$0	\$0	\$0
Town(s): Dix Rte/Road: Nas			Totals:	\$360,290	\$31,250	\$329,040	\$0	\$0	\$0
Length: 0.66			Stages: • PE	● ROW ●	Con/CE O F	Planning O Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
009199.00	STP-9199(00)X	Highway Reconstruction: Beginning at	Federal	\$486,032	\$482,984	\$3,047	\$0	\$0	\$0
		Sanford Street and extending easterly 0.72 of a mile to Lincoln Street.	State	\$119,468	\$118,720	\$749	\$0	\$0	\$0
Town(s): Dov	ver-Foxcroft		Local-Other	\$3,663,498	\$3,480,099	\$183,399	\$0	\$0	\$0
Rte/Road: Ro	ute 6	FFC: Minor Arterial	Totals:	\$4,268,998	\$4,081,803	\$187,195	\$0	\$0	\$0
Length: 0.72	<u>.</u>		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 〇 Equi			Operating
017290.00	STP-1729(000)X	Traffic Signals: Upgrade signals at the intersection of Route 15 and Route 7.	Federal	\$172,000	\$122,682	\$49,318	\$0	\$0	\$0
Town(s): Dov	ver-Foxcroft		State	\$43,000	\$30,670	\$12,330	\$0	\$0	\$0
Rte/Road: Roi		FFC: Minor Arterial	Totals:	\$215,000	\$153,352	\$61,648	\$0	\$0	\$0
Length: 0.00	)		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	oment 🔿 Adr	ministration	Operating
017597.00	HPP-1759(700)X	Install dual 12 inch flashing beacons at	Federal	\$60,000	\$42,240	\$17,760	\$0	\$0	\$0
		Pleasant River Lumber Company main entrance and two static advanced	State	\$6,563	\$2,123	\$4,440	\$0	\$0	\$0
		warning signs with traffic activated	Local-Other	\$8,438	\$8,438	\$0	\$0	\$0	\$0
Fown(s): Dov	ver-Foxcroft	flashing yellow signal indications.	Totals:	\$75,000	\$52,800	\$22,200	\$0	\$0	\$0
Rte/Road: Rol		FFC: Minor Arterial			-				
Length: 0.01			Stages: • PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adr	ministration	Operating
020372.00	STP-2037(200)	Highway Resurfacing: Beginning 0.88	Federal	\$1,042,608	\$0	\$521,304	\$521,304	\$0	\$0
		of a mile northerly of Shamrock Road and extending northerly 3.43 miles.	State	\$260,652	\$7,200	\$124,400	\$124,400	\$0	\$0
Town(s): Dov			Totals:	\$1,303,260	\$7,200	\$645,704	\$645,704	\$0	\$0
Rte/Road: Roo Length: 3.43 Nepa: 23 CFR		FFC: Minor Arterial	Stages: • PE	○ ROW ●		Planning 〇 Equi	oment O Adr	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019140.00	AC-STP-1914(000)X	Flashing Beacon Installation: Located	Federal	\$26,100	\$18,017	\$8,083	\$0	\$0	\$0
		at the intersection of Route 128 and Route 197.	State	\$2,900	\$2,002	\$898	\$0	\$0	\$0
Fown(s): D	Dresden		Totals:	\$29,000	\$20,019	\$8,981	\$0	\$0	\$0
Rte/Road: R		FFC: Major Collector							
<b>_ength:</b> 0.0	00		Stages: • PE	○ row ●		Planning O Equi	pment 🔿 Adr	ninistration O	Operating
)19134.00	AC-STP-1913(400)X	Highway Resurfacing: Beginning at the	Federal	\$341,667	\$331,651	\$10,017	\$0	\$0	\$0
		Dresden town line and extending northerly on Route 27 for 2.66 miles.	State	\$85,417	\$82,913	\$2,504	\$0	\$0	\$0
own(s): D	Dresden, Pittston		Totals:	\$427,084	\$414,563	\$12,521	\$0	\$0	\$0
Rte/Road: R	Route 27	FFC: Minor Arterial							
<b>.ength:</b> 2.6	66		Stages: 🖲 PE	○ row ●		Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
18382.00	STP-1838(200)	Slope Stabilization: Relocation of	Federal	\$1,320,000	\$120,000	\$300,000	\$300,000	\$300,000	\$300,000
		Route 9 beginning at intersection of Route 125 and extending westerly 0.26	State	\$330,000	\$30,000	\$75,000	\$75,000	\$75,000	\$75,000
		of mile.	Totals:	\$1,650,000	\$150,000	\$375,000	\$375,000	\$375,000	\$375,000
Town(s): D	Durham								
ength: 0.2		FFC: Major Collector	Stages: • PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
ength: 0.2 Nepa: 23 CFI	26	FFC: Major Collector Highway Rehabilitation: Beginning	Stages:   PE Federal	• ROW •	Con/CE O F \$518,400	Planning C Equi	pment O Adr \$0	ninistration	Operating \$0
ength: 0.2 lepa: 23 CFI	26 R 771.117 (d) (1)	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road	•						
ength: 0.2 Jepa: 23 CFI 19076.10	26 R 771.117 (d) (1) STP-1907(610)X	Highway Rehabilitation: Beginning	Federal	\$1,369,938	\$518,400	\$851,538	\$0	\$0	\$0
ength: 0.2 Nepa: 23 CFH 19076.10	26 R 771.117 (d) (1) STP-1907(610)X Durham	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road	Federal State	\$1,369,938 \$0	\$518,400 \$0	\$851,538	\$0 \$0	\$0 \$0	\$0 \$0
ength: 0.2 Jepa: 23 CF/ 19076.10 Town(s): D Rte/Road: R	26 R 771.117 (d) (1) STP-1907(610)X Durham Route 136	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road and extending northerly 2.06 miles.	Federal State	\$1,369,938 \$0 <b>\$1,369,938</b>	\$518,400 \$0 <b>\$518,400</b>	\$851,538 \$0 <b>\$752,938</b>	\$0 \$0	\$0 \$0 <b>\$0</b>	\$0 \$0
ength: 0.2 Jepa: 23 CF/ 19076.10 Town(s): D Rte/Road: R ength: 2.0	26 R 771.117 (d) (1) STP-1907(610)X Durham Route 136	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road and extending northerly 2.06 miles. FFC: Major Collector Highway Reconstruction: Beginning at	Federal State Totals:	\$1,369,938 \$0 <b>\$1,369,938</b>	\$518,400 \$0 <b>\$518,400</b>	\$851,538 \$0 <b>\$752,938</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Length: 0.2 Nepa: 23 CFH 019076.10 Town(s): D Rte/Road: R Length: 2.0	26 R 771.117 (d) (1) STP-1907(610)X Durham Route 136 06	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road and extending northerly 2.06 miles. FFC: Major Collector	Federal State Totals: Stages: • PE	\$1,369,938 \$0 <b>\$1,369,938</b> • ROW •	\$518,400 \$0 <b>\$518,400</b> Con/CE O F	\$851,538 \$0 <b>\$752,938</b> Planning C Equi	\$0 \$0 <b>\$0</b> pment	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
ength: 0.2 Jepa: 23 CF/ 19076.10 Town(s): D Rte/Road: R ength: 2.0	26 R 771.117 (d) (1) STP-1907(610)X Durham Route 136 06 STP-2026(800)	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road and extending northerly 2.06 miles. FFC: Major Collector Highway Reconstruction: Beginning at Davis Road and extending northerly	Federal State Totals: Stages: • PE Federal	\$1,369,938 \$0 <b>\$1,369,938</b> • ROW • \$4,448,000	\$518,400 \$0 <b>\$518,400</b> Con/CE C F \$0	\$851,538 \$0 \$752,938 Planning C Equi \$352,189	\$0 \$0 <b>\$0</b> pment O Adr \$1,199,299	\$0 \$0 <b>\$0</b> ninistration \$1,199,299	\$0 \$0 <b>\$0</b> Operating \$1,634,941 \$408,735
Rte/Road: R           _ength:         0.2           Nepa: 23 CF/           019076.10           Town(s):         D           Rte/Road:         R           _ength:         2.0           020268.00         R           Rte/Road:         R           Rte/Road:         R           ength:         1.2	26 R 771.117 (d) (1) STP-1907(610)X Durham Route 136 06 STP-2026(800) Durham Route 136	Highway Rehabilitation: Beginning 0.25 of a mile northerly of Davis Road and extending northerly 2.06 miles. FFC: Major Collector Highway Reconstruction: Beginning at Davis Road and extending northerly	Federal State Totals: Stages: • PE Federal State	\$1,369,938 \$0 <b>\$1,369,938</b> • ROW • \$4,448,000 \$1,112,000	\$518,400 \$0 <b>\$518,400</b> Con/CE C F \$0 \$77,840	\$851,538 \$0 \$752,938 Planning Equi \$352,189 \$88,047	\$0 \$0 <b>\$0</b> pment Adr \$1,199,299 \$299,825	\$0 \$0 \$0 ninistration \$1,199,299 \$299,825	\$0 \$0 <b>\$0</b> Operating \$1,634,941

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
)20425.00	NHP-2042(500)	Preliminary Engineering for Future	Federal	\$22,500	\$0	\$22,500	\$0	\$0	\$0
		Highway Resurfacing: Beginning 0.03 mile southerly of the Oakfield town line	State	\$2,500	\$2,500	\$0	\$0	\$0	\$0
		and extending southerly 10.09 miles.	Totals:	\$25,000	\$2,500	\$22,500	\$0	\$0	\$0
Rte/Road: Inte Length: 10.0		FFC: Interstate	Stages: • PE	○ ROW ○	Con/CE O	Planning 〇 Equi	pment 〇 Ad	ministration O	Operating
020450.00	STP-2045(000)	Highway Resurfacing: Beginning 0.04	Federal	\$676,492	\$0	\$10,240	\$400,000	\$263,692	\$0
		of a mile easterly of Keith Brook Road and extending easterly 3.59 miles.	State	\$169,123	\$3,200	\$2,560	\$100,000	\$65,923	\$0
Fown(s): Dve	er Brook, Merrill, Smyrna	• •	Totals:	\$845,615	\$3,200	\$12,800	\$500,000	\$329,615	\$0
19198.00	771.117 (d) (1) AC-STP-1919(800)X	Highway Reconstruction: Beginning at the Pope Memorial Bridge (#2682) over the East Machias River and extending northerly 1.8 miles.	Stages:  PE Federal State Totals:	\$2,024,000 \$506,000 <b>\$2,530,000</b>	\$160,000 \$40,000 <b>\$200,000</b>	\$0 \$0 \$0 \$0	\$186,400 \$46,600 \$233,000	\$279,600 \$69,900 \$349,500	Operating \$1,398,000 \$349,500 <b>\$1,747,500</b>
Town(s): Eas Rte/Road: Rou .ength: 1.80	ute 1	FFC: Minor Arterial	Stages:	• ROW •	Con/CE O	Planning O Equi	pment 〇 Ad	ministration O	Operating
19416.00	AC-SR-1941(600)X	Preliminary Engineering for Bicycle and	Federal	\$6,500	\$0	\$6,500	\$0	\$0	\$0
		Pedestrian Safety Improvements: Sidewalk on Jacksonville Road/Route	State	\$0	\$0	\$0	\$0	\$0	\$0
		191 from the existing sidewalk at the intersection with Hadley Lake Road to the Elm Street School.	Totals:	\$6,500	\$0	\$6,500	\$0	\$0	\$0
Town(s): Eas Rte/Road: Rou .ength: 0.01		FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ◯	Con/CE O	Planning 〇 Equi	pment O Ad	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020501.00	Preliminary Engineering for Future	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
	Bridge Improvement: Jacksonville Bridge (#3219) over the East Machias	State	\$30,000	\$0	\$27,000	\$3,000	\$0	\$0
	River. Located 0.09 of a mile northerly of Dwelley Road.	Totals:	\$150,000	\$0	\$135,000	\$15,000	\$0	\$0
<b>Fown(s):</b> East Machias Rte/Road: Route 191 Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages:	● <sub>ROW</sub> ○	Con/CE	Planning 〇 Equi	oment <sup>O</sup> Adr	ninistration O	Operating
<b>STP-1598(800)X</b>	Intersection Improvement: Widening to	Federal	\$386,581	\$339,513	\$47,067	\$0	\$0	\$0
	allow 53 foot trailers to turn without encroaching over centerline, located at	State	\$27,224	\$23,275	\$3,949	\$0	\$0	\$0
	the intersection of Route 1A and Route 10.	Totals:	\$413,805	\$362,788	\$51,017	\$0	\$0	\$0
Rte/Road: Route 1A Length: 0.00	FFC: Minor Arterial	Stages: • PE	• ROW •		-		ministration	
AC-STP-1922(400)X	Highway Resurfacing: Beginning 0.15 northerly of Center Road and extending	Federal	\$200,959	\$193,926	\$7,033	\$0	\$0	\$0
	0.77 of mile.	State	\$50,240	\$48,481	\$1,758	\$0	\$0	\$0
own(s): Easton		Totals:	\$251,198	\$242,407	\$8,791	\$0	\$0	\$0
Rte/Road: Route 10 .ength: 0.77	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE	Planning 〇 Equi	oment O Adr	ministration O	Operating
<b>19222.00</b> STP-1922(200)	Highway Rehabilitation: Beginning 0.52 of a mile west of West Ridge Road	Federal	\$1,522,660	\$0	\$762,158	\$462,480	\$0	\$0
	and extending westerly 5.44 miles.	State	\$381,435	\$5,200	\$177,202	\$115,620	\$0	\$0
own(s): Easton, Presque Isle		Totals:	\$1,904,095	\$5,200	\$939,360	\$578,100	\$0	\$0
te/Road: Route 10	FFC: Major Collector							
<b>ength:</b> 5.44		Stages: • PE	● <sub>ROW</sub> ●	Con/CE	Planning 🔘 Equi	oment O Adr	ministration $\bigcirc$	Operating
<b>19194.00</b> AC-STP-1919(400)X		Federal	\$652,000	\$60,000	\$215,160	\$378,424	\$0	\$0
	Route 190 and extending southerly 0.61 of a mile to Barron Road.	State	\$163,000	\$15,000	\$51,810	\$94,606	\$0	\$0
own(s): Eastport		Totals:	\$815,000	\$75,000	\$266,970	\$473,030	\$0	\$0
Rte/Road: County Road	FFC: Major Collector							
ength: 0.61		Stages: • PE				$\bigcirc$	$\sim$	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17259.00	STP-1725(900)X	Intersection Improvements without	Federal	\$502,331	\$481,928	\$20,403	\$0	\$0	\$0
		Signal: Located at the intersection of Main Street and Riverside Drive.	State	\$55,815	\$53,547	\$2,267	\$0	\$0	\$0
<b>Fown(s):</b> Edd	dington		Totals:	\$558,146	\$535,476	\$22,670	\$0	\$0	\$0
te/Road: Rou ength: 0.00	ute 9/Route 178	FFC: Principal Arterial	Stages: • PE	• ROW •	Con/CE O P	lanning 〇 Equi	pment 〇 Adr	ministration O	Operating
19287.00	NHS-1928(700)	Bridge Wearing Surface Replacement:	Federal	\$1,112,000	\$1,075,826	\$36,174	\$0	\$0	\$0
		Donald E. Davey Bridge (#2262) over the Sheepscot River. Located at the	State	\$368,000	\$358,956	\$9,044	\$0	\$0	\$0
		Wiscasset-Edgecomb town line.	Totals:	\$1,480,000	\$1,434,782	\$45,218	\$0	\$0	\$0
Rte/Road: Rou		FFC: Principal Arterial	Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O P	lanning 〇 Equi	pment 🔿 Adr	ministration O	Operating
Fown(s): Edg Rte/Road: Rou _ength: 0.00 017305.00		Highway Resurfacing: Beginning 0.11	Federal	\$2,565,915	\$2,564,296	\$1,618	\$0	\$0	\$0
Rte/Road: Rou .ength: 0.00		Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23	Federal State	\$2,565,915 \$641,479	\$2,564,296 \$641,074	\$1,618 \$405	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road: Rou ength: 0.00	NH-1730(500)E	Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23 miles.	Federal	\$2,565,915	\$2,564,296	\$1,618	\$0	\$0	\$0
Rte/Road: Rou ength: 0.00	NH-1730(500)E gecomb, Newcastle, Da ute 1	Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23 miles.	Federal State	\$2,565,915 \$641,479 <b>\$3,207,393</b>	\$2,564,296 \$641,074 <b>\$3,205,370</b>	\$1,618 \$405 <b>\$2,023</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
tte/Road: Rou ength: 0.00 17305.00 fown(s): Edg	NH-1730(500)E gecomb, Newcastle, Da ute 1	Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23 miles. mariscotta, Nobleboro FFC: Principal Arterial Traffic Demand Management:	Federal State Totals:	\$2,565,915 \$641,479 <b>\$3,207,393</b>	\$2,564,296 \$641,074 <b>\$3,205,370</b>	\$1,618 \$405 <b>\$2,023</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
te/Road: Rou ength: 0.00 17305.00 own(s): Edg te/Road: Rou ength: 12.23	NH-1730(500)E gecomb, Newcastle, Da ute 1 3	Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23 miles. mariscotta, Nobleboro <b>FFC:</b> Principal Arterial Traffic Demand Management: Installation of a speed-activated sign on Route 1 to warn motorists about traffic	Federal State Totals: Stages: • PE	\$2,565,915 \$641,479 <b>\$3,207,393</b>	\$2,564,296 \$641,074 <b>\$3,205,370</b> Con/CE O P	\$1,618 \$405 <b>\$2,023</b> Ianning C Equi	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 \$0 ministration	\$0 \$0 <b>\$0</b> Operating
te/Road: Rou ength: 0.00 17305.00 bwn(s): Edg te/Road: Rou ength: 12.23	NH-1730(500)E gecomb, Newcastle, Da ute 1 3	Highway Resurfacing: Beginning 0.11 of a mile southerly of the Cochran Road and extending northerly 12.23 miles. mariscotta, Nobleboro <b>FFC:</b> Principal Arterial Traffic Demand Management: Installation of a speed-activated sign on	Federal State Totals: Stages:  PE Federal	\$2,565,915 \$641,479 <b>\$3,207,393</b> O ROW • \$106,171	\$2,564,296 \$641,074 <b>\$3,205,370</b> Con/CE O P \$87,413	\$1,618 \$405 <b>\$2,023</b> Ianning C Equi \$18,758	\$0 \$0 <b>\$0</b> pment	\$0 \$0 \$0 ministration	\$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019313.00 AC-BH-1931(300)X	Bridge Replacement: Tide Mill Number	Federal	\$1,680,000	\$172,000	\$160,000	\$240,000	\$885,000	\$227,586
	Two Bridge (#3171) over Crane Mill Stream. Located 1.57 miles northerly	State	\$420,000	\$43,000	\$40,000	\$60,000	\$0	\$272,414
	of Tide Mill Road.	Totals:	\$2,100,000	\$215,000	\$200,000	\$300,000	\$885,000	\$500,000
Town(s):Edmunds TwpRte/Road:Route 1Length:0.00	FFC: Minor Arterial	Stages:	• ROW •	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration O	Operating
019429.00 AC-STP-1942(900)X	Intersection Improvements: Located at	Federal	\$800,000	\$140,000	\$60,000	\$200,000	\$200,000	\$202,800
	the intersection of Route 236 and the Depot Road.	State	\$200,000	\$35,000	\$13,000	\$49,250	\$49,250	\$50,700
Town(s): Eliot		Totals:	\$1,000,000	\$175,000	\$73,000	\$249,250	\$249,250	\$253,500
009636.00 STP-9636(00)X	Bicycle/Pedestrian Facility Improvement: This project will design and construct approximately 2.00 miles	Stages:  PE Federal State	<ul> <li>ROW</li> <li>\$1,188,555</li> <li>\$299,698</li> </ul>	Con/CE O F \$1,185,866 \$299,025	Planning C Equi	pment O Adr \$0 \$0	ministration O \$0 \$0	Operating \$0 \$0
	of shared-use path, a portion of the	Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
	Downeast Trail, from Ellsworth Falls to High Street.	Totals:	\$1,488,253	\$1,484,891	\$3,362	\$0	\$0	\$0
Town(s): Ellsworth Rte/Road: Downeast Trail Length: 2.00		Stages: ) PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
010007.00 NH-1000(700)E	Reconstruction: Beginning 0.15 of a	Federal	\$773,509	\$724,730	\$48,779	\$0	\$0	\$0
	mile southerly of the Old Bangor Road and extending southeasterly 3.64 miles	State	\$962,323	\$864,740	\$97,583	\$0	\$0	\$0
	to the Union River Bridge.	Local-Other	\$11,574,745	\$11,573,933	\$813	\$0	\$0	\$0
Town(s): Ellsworth Rte/Road: Route 1A	FFC: Principal Arterial	Totals:	\$13,310,577	\$13,163,403	\$147,174	\$0	\$0	\$0
Length: 3.64		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
011025.20		The City of Ellsworth has requested	Federal	\$2,236	\$0	\$2,236	\$0	\$0	\$0
		assistance from MaineDOT in evaluating alternatives for locating a	State	\$9,102	\$0	\$9,102	\$0	\$0	\$0
		roadway connecting the businesses along the western side of High Street in	Totals:	\$11,338	\$0	\$11,338	\$0	\$0	\$0
		order to reduce the impacts of local traffic on High Street.							
Town(s): Ells	sworth								
Rte/Road: Acc									
<b>.ength:</b> 0.00 Vepa: 23 CFR 3	) 771.117 (c) (1)		Stages: • PE	$\odot$ row $\bigcirc$		Planning 🔿 Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
17481.00	STP-1748(100)X	New Construction: Sidewalk on Pond	Federal	\$90,900	\$8,000	\$82,900	\$0	\$0	\$0
		Avenue connecting to walkways of the new K-8 school on Forest Avenue, a	State	\$0	\$0	\$0	\$0	\$0	\$0
		new sidewalk on Oak Street to Davis Street and from Davis Street to the Rail	Local-Other	\$22,725	\$22,000	\$725	\$0	\$0	\$0
		with Trail.	Totals:	\$113,625	\$30,000	\$83,625	\$0	\$0	\$0
		FFC: Local	0	~ ~ ~					
<b>.ength:</b> 0.08	3		Stages: • PE	○ ROW ● \$270.601	Con/CE C	0 1	oment O Adr	ninistration	Operating \$0
Rte/Road: Forn .ength: 0.08 018300.00		Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of	5		-	Planning C Equip \$9,982 \$2,495		-	-
<b>.ength:</b> 0.08	3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66	Federal	\$270,601	\$260,620	\$9,982	\$0	\$0	\$0
<b>ength:</b> 0.08	3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and	Federal State	\$270,601 \$67,650	\$260,620 \$65,155	\$9,982 \$2,495	\$0 \$0	\$0 \$0	\$0 \$0
ength: 0.08	3 STP-1830(000)	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan	Federal State	\$270,601 \$67,650	\$260,620 \$65,155	\$9,982 \$2,495	\$0 \$0	\$0 \$0	\$0 \$0
.ength: 0.08 118300.00 Fown(s): Ells Rte/Road: Rou	3 STP-1830(000) sworth ute 3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan	Federal State	\$270,601 \$67,650	\$260,620 \$65,155	\$9,982 \$2,495	\$0 \$0	\$0 \$0	\$0 \$0
ength: 0.08 18300.00 Town(s): Ells tte/Road: Rou	3 STP-1830(000) sworth ute 3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton.	Federal State	\$270,601 \$67,650 <b>\$338,251</b>	\$260,620 \$65,155 <b>\$325,775</b>	\$9,982 \$2,495 \$12,477	\$0 \$0 <b>\$0</b>	\$0 \$0	\$0 \$0 <b>\$0</b>
ength: 0.08 18300.00 Town(s): Ells Rete/Road: Rou ength: 0.66	3 STP-1830(000) sworth ute 3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton. FFC: Minor Arterial Highway Resurfacing: Beginning 0.06	Federal State Totals:	\$270,601 \$67,650 <b>\$338,251</b>	\$260,620 \$65,155 <b>\$325,775</b>	\$9,982 \$2,495 \$12,477	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
.ength: 0.08 18300.00 Town(s): Ells Rte/Road: Rou .ength: 0.66	STP-1830(000) sworth ute 3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton. FFC: Minor Arterial	Federal State Totals: Stages: • PE	\$270,601 \$67,650 <b>\$338,251</b> O ROW •	\$260,620 \$65,155 <b>\$325,775</b> Con/CE C F	\$9,982 \$2,495 \$12,477	\$0 \$0 <b>\$0</b> oment O Adr	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating
.ength: 0.08 18300.00 Town(s): Ells Rte/Road: Rou .ength: 0.66	STP-1830(000) sworth ute 3	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton. FFC: Minor Arterial Highway Resurfacing: Beginning 0.06 of a mile northerly of Washington and	Federal State Totals: Stages: • PE Federal	\$270,601 \$67,650 \$338,251 ROW • \$577,692	\$260,620 \$65,155 <b>\$325,775</b> Con/CE O F \$546,018	\$9,982 \$2,495 <b>\$12,477</b> Planning C Equi \$31,674	\$0 \$0 <b>\$0</b> oment O Adr \$0	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating \$0
-ength: 0.08 118300.00 118300.00 Cown(s): Ells 118302.00 Cown(s): Ells	STP-1830(000) sworth ute 3 NH-1830(200) sworth	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton. FFC: Minor Arterial Highway Resurfacing: Beginning 0.06 of a mile northerly of Washington and High Streets and extending northerly 1.07 miles.	Federal State Totals: Stages: • PE Federal State	\$270,601 \$67,650 <b>\$338,251</b> ROW • \$577,692 \$144,423	\$260,620 \$65,155 <b>\$325,775</b> Con/CE $\bigcirc$ P \$546,018 \$136,504	\$9,982 \$2,495 <b>\$12,477</b> Planning C Equi \$31,674 \$7,919	\$0 \$0 <b>\$0</b> oment O Adr \$0 \$0	\$0 \$0 <b>\$0</b> ministration \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0
Length: 0.08 118300.00 Fown(s): Ells Rte/Road: Rou Length: 0.66 018302.00	STP-1830(000) sworth ute 3 NH-1830(200) sworth ute 1	Highway Resurfacing: Beginning 0.04 of a mile westerly of the intersection of Beechland Road, Buttermilk Road and High Street and extending easterly 0.66 of a mile to 1.89 miles westerly of the intersection of Route 3 and Jordan River Road in Trenton. FFC: Minor Arterial Highway Resurfacing: Beginning 0.06 of a mile northerly of Washington and High Streets and extending northerly	Federal State Totals: Stages: • PE Federal State Local-Other	\$270,601 \$67,650 <b>\$338,251</b> ROW • \$577,692 \$144,423 \$0	\$260,620 \$65,155 <b>\$325,775</b> Con/CE C F \$546,018 \$136,504 \$0	\$9,982 \$2,495 <b>\$12,477</b> Planning C Equin \$31,674 \$7,919 \$0	\$0 \$0 <b>\$0</b> oment O Adr \$0 \$0 \$0	\$0 \$0 <b>\$0</b> ministration \$0 \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019196.00 AC-STP-1919(600)X		Federal	\$1,860,000	\$160,000	\$220,000	\$400,000	\$680,000	\$400,000
	Construction: Beginning 0.35 of a mile north of Route 1A/179 and extending	State	\$465,000	\$40,000	\$55,000	\$100,000	\$170,000	\$100,000
	southerly 1.35 miles and construction for safety improvements at the intersection of Routes 1A/179.	Totals:	\$2,325,000	\$200,000	\$275,000	\$500,000	\$850,000	\$500,000
Town(s): Ellsworth								
Rte/Road: Route 1A	FFC: Principal Arterial							
Length: 1.36		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
019204.00 AC-IB-1920(400)X	Highway Resurfacing: Beginning 1.11	Federal	\$811,787	\$809,463	\$2,285	\$0	\$0	\$0
	miles northerly of the Orland town line and extending northerly on Route 1	State	\$202,946	\$202,366	\$570	\$0	\$0	\$0
	3.15 miles.	Totals:	\$1,014,733	\$1,011,829	\$2,855	\$0	\$0	\$0
Rte/Road: Route 1 Length: 3.15	FFC: Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ⊙	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
020378.00 NHP-2037(800)	Highway Resurfacing: Beginning 0.55	Federal	\$967,820	\$0	\$21,120	\$240,000	\$470,710	\$230,710
	of a mile northerly of North Bend Road and extending northerly 3.89 miles.	State	\$241,955	\$6,600	\$5,280	\$60,000	\$117,678	\$57,678
Town(s): Ellsworth		Totals:	\$1,209,775	\$6,600	\$26,400	\$300,000	\$588,388	\$288,388
<b>Rte/Road:</b> Route 1 <b>Length:</b> 3.89 <i>Nepa:</i> 23 <i>CFR</i> 771.117 ( <i>d</i> ) (1)	FFC: Principal Arterial	Stages:	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration O	Operating
(d) (1)								
	Highway Resurfacing: Beginning 0.03	Federal	\$299,256	\$0	\$299,256	\$0	\$0	\$0
	Highway Resurfacing: Beginning 0.03 of a mile easterly of the Trenton town line and extending easterly 2.07 miles.	Federal State	\$299,256 \$74,814	\$0 \$1,380	\$299,256 \$73,434	\$0 \$0	\$0 \$0	\$0 \$0
020399.00 NHP-2039(900)	of a mile easterly of the Trenton town		. ,	-				-
	of a mile easterly of the Trenton town	State	\$74,814 <b>\$374,070</b>	\$1,380 <b>\$1,380</b>	\$73,434 \$372,690	\$0 <b>\$0</b>	\$0	\$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018324.00	BH-1832(400)X	Bridge Scour Countermeasures: Mill	Federal	\$78,400	\$71,091	\$7,309	\$0	\$0	\$0
		Bridge (#2552) over Mill Stream. Located 0.10 of a mile northeasterly of	State	\$19,600	\$17,773	\$1,827	\$0	\$0	\$0
		Mill Road.	Totals:	\$98,000	\$88,864	\$9,136	\$0	\$0	\$0
Town(s): Em Rte/Road: Cro Length: 0.00	osstown Road	FFC: Minor collector	Stages: • PE	● ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration	Operating
017256.00	STP-1725(600)X	Intersection Improvements without	Federal	\$205,119	\$193,169	\$11,949	\$0	\$0	\$0
		Signal: Located at the intersection of Route 2 and Route 155.	State	\$22,791	\$21,463	\$1,328	\$0	\$0	\$0
Town(s): Enf	ïeld		Totals:	\$227,910	\$214,633	\$13,277	\$0	\$0	\$0
_		Bridge Replacement: Interstate 95	Stages:   PE Federal	<ul><li>ROW</li><li>\$1,823,603</li></ul>	Con/CE O F	Planning O Equi	pment O Adr	ministration	Operating \$0
			Stages: C PE	⊎ RUW ⊎		Planning U Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
015623.00	BR-1562(300)E	Northbound Bridge (#5962) over Route					-		
015623.00	BR-1302(300)E	5 1	State Totals:	\$436,590 \$2,260,193	\$435,265 \$2,253,572	\$1,324 \$6,621	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Etn Rte/Road: I-95	a 5 Northbound	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of	State	\$436,590 <b>\$2,260,193</b>	\$435,265 <b>\$2,253,572</b>	\$1,324 <b>\$6,621</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Etn Rte/Road: I-95 Length: 0.00	a 5 Northbound	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. FFC: Interstate Bridge Replacement: Interstate 95	State Totals:	\$436,590 <b>\$2,260,193</b>	\$435,265 <b>\$2,253,572</b>	\$1,324 <b>\$6,621</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Etn Rte/Road: I-95 Length: 0.00	a 5 Northbound	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. FFC: Interstate Bridge Replacement: Interstate 95 Southbound Bridge (#1438) over	State Totals: Stages: • PE	\$436,590 \$2,260,193	\$435,265 <b>\$2,253,572</b> Con/CE O F	\$1,324 <b>\$6,621</b> Planning O Equi	\$0 <b>\$0</b> pment O Adr	\$0 \$0 ministration	\$0 <b>\$0</b> Operating
Town(s): Etn Rte/Road: I-95 Length: 0.00	a 5 Northbound	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. FFC: Interstate Bridge Replacement: Interstate 95	State Totals: Stages: • PE Federal	\$436,590 \$2,260,193 OROW \$1,735,907	\$435,265 <b>\$2,253,572</b> Con/CE O F \$1,728,458	\$1,324 \$6,621 Planning C Equi \$7,448	\$0 <b>\$0</b> pment O Adr \$0	\$0 \$0 ministration	\$0 <b>\$0</b> Operating \$0
015623.00 Town(s): Etn Rte/Road: I-95 Length: 0.00 015624.00 Town(s): Etn Rte/Road: I-95 Length: 0.00	a 5 Northbound 9 BR-1562(400)E a 5 Southbound Bridge	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. <b>FFC:</b> Interstate Bridge Replacement: Interstate 95 Southbound Bridge (#1438) over Routes 69 and 143, located 0.74 of a	State Totals: Stages:  PE Federal State	\$436,590 \$2,260,193 ROW • \$1,735,907 \$433,226 \$2,169,133	\$435,265 <b>\$2,253,572</b> Con/CE F \$1,728,458 \$432,114 <b>\$2,160,573</b>	\$1,324 \$6,621 Planning C Equi \$7,448 \$1,112 \$8,560	\$0 <b>\$0</b> pment Adr \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b>	\$0 \$0 ministration \$0 \$0 \$0 \$0 \$0	\$0 <b>\$0</b> Operating \$0 <b>\$0</b> <b>\$0</b>
Town(s): Etn Rte/Road: I-95 Length: 0.00 015624.00 Town(s): Etn Rte/Road: I-95	a 5 Northbound 9 BR-1562(400)E a 5 Southbound Bridge	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. FFC: Interstate Bridge Replacement: Interstate 95 Southbound Bridge (#1438) over Routes 69 and 143, located 0.74 of a mile south of the Carmel town line. FFC: Interstate New Construction: Construction of a	State Totals: Stages: • PE Federal State Totals:	\$436,590 \$2,260,193 ROW • \$1,735,907 \$433,226 \$2,169,133	\$435,265 <b>\$2,253,572</b> Con/CE F \$1,728,458 \$432,114 <b>\$2,160,573</b>	\$1,324 \$6,621 Planning C Equi \$7,448 \$1,112 \$8,560	\$0 <b>\$0</b> pment Adr \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b>	\$0 \$0 ministration \$0 \$0 \$0 \$0 \$0	\$0 <b>\$0</b> Operating \$0 <b>\$0</b> <b>\$0</b>
Town(s): Etn Rte/Road: I-95 Length: 0.00 015624.00 Town(s): Etn Rte/Road: I-95 Length: 0.00	a 5 Northbound 9 BR-1562(400)E a 5 Southbound Bridge 9 SB-ME05(008)	Northbound Bridge (#5962) over Route 69/143, located 3.66 miles northerly of the Plymouth town line. FFC: Interstate Bridge Replacement: Interstate 95 Southbound Bridge (#1438) over Routes 69 and 143, located 0.74 of a mile south of the Carmel town line. FFC: Interstate	State Totals: Stages: • PE Federal State Totals: Stages: • PE	\$436,590 \$2,260,193 ROW • \$1,735,907 \$433,226 \$2,169,133 ROW •	\$435,265 <b>\$2,253,572</b> Con/CE \$1,728,458 \$432,114 <b>\$2,160,573</b> Con/CE F	\$1,324 \$6,621 Planning C Equi \$7,448 \$1,112 \$8,560 Planning Equi	\$0           \$0           \$0           pment         Adr           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0	\$0 \$0 ministration \$0 \$0 \$0 ministration \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 <b>\$0</b> Operating <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016686.00	IM-1668(600)E	Bridge Deck Replacement: C.A.	Federal	\$4,028,400	\$3,918,144	\$110,256	\$0	\$0	\$0
		Clauson southbound bridge (#1456) over the Kennebec River, located on	State	\$448,386	\$436,135	\$12,251	\$0	\$0	\$0
		the Benton-Fairfield town line.	Totals:	\$4,476,786	\$4,354,279	\$122,506	\$0	\$0	\$0
Town(s): Fairfie Rte/Road: Inters Length: 0.00	eld state 95 Southbound	FFC: Interstate	Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ninistration O	Operating
017782.00	IM-1778(200)E	Lighting: Located on Interstate 95 at	Federal	\$373,500	\$360,882	\$12,618	\$0	\$0	\$0
		Exit #132 in Fairfield.	State	\$41,500	\$40,098	\$1,402	\$0	\$0	\$0
Town(s): Fairfie Rte/Road: Inters		FFC: Interstate	Totals:	\$415,000	\$400,980	\$14,020	\$0	\$0	\$0
Length: 0.01			Stages: 🖲 PE	○ row ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
BR-1781(400)X	( ) <b>U</b>	Bridge Deck Replacement: Interstate-	Federal	\$1,412,000	\$1,372,228	\$39,529	\$0	\$0	\$0
	95 Maine Central Railroad Bridge (#5999) over Maine Central Railroad,	State	\$353,000	\$343,360	\$9,883	\$0	\$0	\$0	
		located 2.24 miles northerly of the Waterville town line.	Totals:	\$1,765,000	\$1,715,589	\$49,412	\$0	\$0	\$0
Town(s): Fairfie Rte/Road: Inters Length: 0.00		FFC: Interstate	Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ninistration O	Operating
020483.00	STP-2048(300)	Bridge Deck Replacement: Western	Federal	\$1,780,000	\$0	\$160,000	\$445,000	\$445,000	\$263,700
		Avenue / I-95 Bridge (#5819) over Interstate 95. Located 0.05 of a mile	State	\$220,000	\$41,500	\$0	\$44,625	\$44,625	\$65,925
		west of Interstate 95 on ramp.	Totals:	\$2,000,000	\$41,500	\$160,000	\$489,625	\$489,625	\$329,625
Town(s): Fairfie Rte/Road: Weste		FFC: Minor Arterial							
Length: 0.00 Nepa: 23 CFR 77	71.117 (d) (3)		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
020489.00	NHP-2048(900)	Bridge Deck Replacement: Interstate 95 Bridge (#5820) over Route 201.	Federal	\$1,216,500	\$0	\$135,000	\$304,125	\$304,125	\$485,400
Town(s): Fairfie	eld	35 biluge (#3620) Over Roule 201.	State	\$283,500	\$16,500	\$0	\$66,750	\$66,750	\$121,350
Rte/Road: Inters		FFC: Interstate	Totals:	\$1,500,000	\$16,500	\$135,000	\$370,875	\$370,875	\$606,750
Length: 0.00 Nepa: 23 CFR 77	71.117 (d) (3)		Stages: 🔍 PE	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
18051.00	IM-1805(100)E	Highway Resurfacing: Beginning 0.40	Federal	\$799,740	\$756,812	\$42,928	\$0	\$0	\$0
		of a mile northerly of Interstate 95 northbound Exit # 132 on-ramp and	State	\$88,860	\$84,090	\$4,770	\$0	\$0	\$0
		extending northerly 1.01 miles.	Totals:	\$888,600	\$840,903	\$47,697	\$0	\$0	\$0
Town(s): Fai Rte/Road: Inte .ength: 1.01	erstate 95	FFC: Interstate	Stages: • PE	◯ <sub>ROW</sub> ⊙	Con/CE O F	lanning O Equi	pment 〇 Adr	ninistration	Operating
15094.00	AC-BR-1509(400)X	Bridge Replacement: Railroad Crossing	Federal	\$10,490,190	\$10,484,703	\$5,487	\$0	\$0	\$0
		Bridge (#2702) located 0.10 of a mile south of Maine Turnpike Exit #52.	State	\$2,622,548	\$2,621,176	\$1,372	\$0	\$0	\$0
<b>own(s):</b> Fal	Imouth		Local-Other	\$398,355	\$381,475	\$16,880	\$0	\$0	\$0
te/Road: Ro		FFC: Principal Arterial	Totals:	\$13,511,093	\$13,487,354	\$23,739	\$0	\$0	\$0
ength: 0.00	STP-1571(103)X	Slope Stabilization: Install best management practices to treat stormwater runoff from a section of	Stages:  PE Federal State	<ul> <li>ROW</li> <li>\$54,001</li> <li>\$13,500</li> </ul>	Con/CE F \$12,000 \$3,000	lanning C Equi	pment O Adr \$0 \$0	ninistration O \$0 \$0	Operating \$0 \$0
own(s): Fal te/Road: Rou ength: 0.01	ute 1	Route 1 near Bucknam Road.	Totals: Stages: • PE	\$67,501 • ROW •	\$15,000 Con/CE O F	\$52,501	<b>\$0</b> pment ○ Adr	<b>\$0</b> ninistration	<b>\$0</b> Operating
16340.00	SR-A634(000)X	Safe Routes to School	Federal	\$30,000	\$0	\$30,000	\$0	\$0	\$0
		Bicycle/Pedestrian Improvements: School zone flashing lights, located on	State	\$0	\$0	\$0	\$0	\$0	\$0
		Lunt Road and Woodville Road in the vicinity of Plummer Motz and Lunt Schools.	Totals:	\$30,000	\$0	\$30,000	\$0	\$0	\$0
own(s): Fal te/Road: Saf ength: 0.00	fe Routes to School		Stages: O PE	◯ ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016731.00 BR-1673(100)	Bridge Replacement: Martin Point	Federal	\$22,454,126	\$11,433,891	\$2,684,047	\$2,684,047	\$2,684,047	\$3,008,589
	Bridge (#2515) over the Presumpscot River and located at the Portland-	State	\$5,613,531	\$5,294,660	\$63,774	\$63,774	\$63,774	\$87,054
	Falmouth town line.	Totals:	\$28,067,657	\$16,728,551	\$2,747,821	\$2,747,821	\$2,747,821	\$3,095,643
Town(s): Falmouth Rte/Road: Route 1 Length: 0.00	FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O P	lanning 〇 Equi	pment 〇 Adr	ninistration	Operating
016798.00 STP-1679(800)X	Highway Resurfacing: 2 Segments: 1)	Federal	\$174,688	\$164,830	\$9,858	\$0	\$0	\$0
	Falmouth Rd. beginning 0.06 of a mile east of Merrill Road and extending	State	\$43,672	\$41,208	\$2,464	\$0	\$0	\$0
	westerly 0.31 miles to Allen Ave. 2)	Local-Other	\$3,100	\$3,100	\$0	\$0	\$0	\$0
	Allen Ave. beginning at Falmouth Rd. and extending southerly 0.23 miles to Presumpscot River Bridge.	Totals:	\$221,460	\$209,138	\$12,322	\$0	\$0	\$0
Town(s):FalmouthRte/Road:Allen RoadLength:0.63	FFC: Major Collector	Stanes: • PF	O ROW •		lanning 🔿 Equi	nment 🔿 Adr	ministration	Operating
Rte/Road: Allen Road	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O P	lanning 〇 Equi	pment 🔿 Adr	ninistration O	Operating
Rte/Road: Allen Road Length: 0.63	Highway Resurfacing: Beginning at the	Stages: <ul> <li>PE</li> </ul> Federal	○ ROW ● \$168,440	Con/CE O P \$145,198	lanning O Equi	pment O Adr \$0	ninistration O	Operating \$0
Rte/Road: Allen Road Length: 0.63	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot	-	\$168,440 \$29,477		\$23,242 \$4,067	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road: Allen Road Length: 0.63	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will	Federal	\$168,440	\$145,198	\$23,242	\$0	\$0	\$0
Rte/Road:         Allen Road           Length:         0.63           017330.00         STP-1733(000)X	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot	Federal State	\$168,440 \$29,477	\$145,198 \$25,410	\$23,242 \$4,067	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road: Allen Road         Length:       0.63         017330.00       STP-1733(000)X         Town(s):       Falmouth         Rte/Road:       Allen Avenue	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will	Federal State Local-Other	\$168,440 \$29,477 \$27,197 <b>\$225,114</b>	\$145,198 \$25,410 \$25,454 <b>\$196,062</b>	\$23,242 \$4,067 \$1,743 <b>\$29,052</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0	\$0 \$0 \$0 <b>\$0</b>
Rte/Road: Allen RoadLength:0.63017330.00STP-1733(000)XTown(s):FalmouthRte/Road:Allen AvenueLength:0.76	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will include replacement of guardrail ends. FFC: Major Collector Highway Resurfacing: Beginning at	Federal State Local-Other <b>Totals</b> :	\$168,440 \$29,477 \$27,197 <b>\$225,114</b>	\$145,198 \$25,410 \$25,454 <b>\$196,062</b>	\$23,242 \$4,067 \$1,743 <b>\$29,052</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>
Rte/Road: Allen RoadLength:0.63017330.00STP-1733(000)XTown(s):FalmouthRte/Road:Allen AvenueLength:0.76	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will include replacement of guardrail ends. FFC: Major Collector	Federal State Local-Other Totals: Stages: • PE	\$168,440 \$29,477 \$27,197 <b>\$225,114</b> • ROW •	\$145,198 \$25,410 \$25,454 <b>\$196,062</b> Con/CE O P	\$23,242 \$4,067 \$1,743 <b>\$29,052</b> lanning O Equi	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> pment	\$0 \$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating
Rte/Road:         Allen Road           Length:         0.63           017330.00         STP-1733(000)X           Town(s):         Falmouth           Rte/Road:         Allen Avenue           Length:         0.76           019096.00         AC-STP-1909(600)X	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will include replacement of guardrail ends. FFC: Major Collector Highway Resurfacing: Beginning at Foreside Road and extending northerly	Federal State Local-Other Totals: Stages: • PE Federal	\$168,440 \$29,477 \$27,197 <b>\$225,114</b> ROW \$571,184	\$145,198 \$25,410 \$25,454 <b>\$196,062</b> Con/CE O P \$20,723	\$23,242 \$4,067 \$1,743 <b>\$29,052</b> Ianning C Equi	\$0 \$0 <b>\$0</b> <b>\$0</b> pment O Adr \$550,461	\$0 \$0 \$0 \$0 ministration	\$0 \$0 \$0 <b>\$0</b> Operating \$0
Rte/Road: Allen RoadLength:0.63017330.00STP-1733(000)XTown(s):FalmouthRte/Road:Allen AvenueLength:0.76	Highway Resurfacing: Beginning at the Portland city line and extending northerly 0.76 of a mile to Presumpscot Falls Bridge (#5669). Project will include replacement of guardrail ends. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning at Foreside Road and extending northerly on Route 1 for 1.15 miles to Bucknam	Federal State Local-Other <b>Totals:</b> Stages:  PE Federal State	\$168,440 \$29,477 \$27,197 <b>\$225,114</b> • ROW • \$571,184 \$71,768	\$145,198 \$25,410 \$25,454 <b>\$196,062</b> Con/CE O P \$20,723 \$2,960	\$23,242 \$4,067 \$1,743 <b>\$29,052</b> lanning C Equi \$0 \$0	\$0 \$0 <b>\$0</b> <b>\$0</b> pment O Adr \$550,461 \$68,808	\$0 \$0 \$0 \$0 ministration \$0 \$0	\$0 \$0 \$0 <b>\$0</b> Operating \$0 \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020204.00 STP-2020(400)	Intersection Improvement: Located at	Federal	\$1,098,000	\$0	\$599,756	\$498,245	\$0	\$0
	the intersection of Route 9 and Longwoods Road.	State	\$122,000	\$17,500	\$52,146	\$52,355	\$0	\$0
Town(s): Falmouth	-	Totals:	\$1,220,000	\$17,500	\$651,902	\$550,600	\$0	\$0
Rte/Road: Longwoods Rd	FFC: Major Collector							
Length: 0.00 Nepa: Programmatic Categorical Exc	slusion Maine List Number 1	Stages: 🖲 PE	● ROW ●	Con/CE O	Planning O Equi	pment $\bigcirc$ Adr	ministration O	Operating
020304.00	Highway Resurfacing: Beginning at	Federal	\$233,800	\$0	\$233,800	\$0	\$0	\$0
	Gray Road and extending 0.51 miles to Falmouth Road.	State	\$29,225	\$0	\$29,225	\$0	\$0	\$0
Town(s): Falmouth		Local-Other	\$29,225	\$0	\$29,225	\$0	\$0	\$0
Rte/Road: Leighton Road	FFC: Major Collector	Totals:	\$292,250	\$0	\$292,250	\$0	\$0	\$0
L <b>ength:</b> 0.51 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ row ●	Con/CE	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
015766.00	Highway Resurfacing: Beginning at	Federal	\$60,543	\$57,673	\$2,870	\$0	\$0	\$0
	Oakes Street and extending easterly 0.18 of a mile to Route 2/27.	State	\$20,636	\$19,918	\$718	\$0	\$0	\$0
Town(s): Farmington		Totals:	\$81,179	\$77,591	\$3,588	\$0	\$0	\$0
Rte/Road: Route 43 Length: 0.18	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O I	Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
015767.00	Highway Resurfacing: Beginning at	Federal	\$65,768	\$63,338	\$2,430	\$0	\$0	\$0
	Route 2 and extending northerly 0.23 of a mile to Route 43.	State	\$21,444	\$20,835	\$609	\$0	\$0	\$0
Town(s): Farmington		Totals:	\$87,212	\$84,173	\$3,039	\$0	\$0	\$0
Rte/Road: Oakes Street Length: 0.23	FFC: Major Collector	Stages: • PE	◯ ROW ●	Con/CE	Planning O Equi	pment 🔿 Adr	ministration O	Operating
015768.00	Highway Resurfacing: Beginning 0.15	Federal	\$91,648	\$88,975	\$2,673	\$0	\$0	\$0
	of a mile northerly of Marvel Street and extending southerly 0.29 of a mile to	State	\$27,612	\$26,944	\$668	\$0	\$0	\$0
	Route 43.	Totals:	\$119,261	\$115,919	\$3,342	\$0	\$0	\$0
Town(s): Farmington Rte/Road: Winter Street Length: 0.29	FFC: Major Collector	_	-	_	_	_		
-		Stages: 💿 PE	◯ ROW ⊙	Con/CE 🔿 I	Planning 🔿 Equi	pment 🔾 Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020369.00	STP-2036(900)	Highway Resurfacing: Beginning 0.23	Federal	\$835,648	\$0	\$417,824	\$417,824	\$0	\$0
		of a mile northerly of Adams Circle and extending northerly 7.77 miles.	State	\$208,912	\$3,900	\$102,506	\$102,506	\$0	\$0
Town(s): Far	mington, Strong		Totals:	\$1,044,560	\$3,900	\$520,330	\$520,330	\$0	\$0
Rte/Road: Rou Length: 7.77 Nepa: 23 CFR		FFC: Minor Arterial	Stages: • PE	○ row ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
010042.00	BR-1004(200)X	Bridge Replacement: International	Federal	\$736,012	\$734,812	\$600	\$600	\$0	\$0
		Bridge (#2398) over the Saint John River. Located at the Canadian Border.	State	\$8,484,003	\$5,077,665	\$1,703,169	\$1,703,169	\$0	\$0
Town(s): For	t Kent		Totals:	\$9,220,015	\$5,812,477	\$1,703,769	\$1,703,769	\$0	\$0
Length: 0.00	ernational Bridge )	FFC: Minor Arterial	Stages:	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
010042.10	BR-1004(210)X	Bridge Replacement: Design and	Federal	\$3,688,219	\$491,432	\$1,054,940	\$1,054,940	\$1,086,908	\$0
		construction of the U.S approach to International Bridge #2398.	State	\$922,055	\$724,994	\$65,030	\$65,030	\$67,001	\$0
Town(s): For	t Kent	5	Local-Other	\$589,321	\$589,321	\$0	\$0	\$0	\$0
Rte/Road: Rou		FFC: Minor Arterial	Totals:	\$5,199,595	\$1,805,746	\$1,119,970	\$1,119,970	\$1,153,908	\$0
Length: 0.01			Stages: 🖲 PE	● ROW ●		Planning $\bigcirc$ Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
017993.00	STP-1799(300)X	Highway Resurfacing: Beginning at the	Federal	\$413,625	\$404,456	\$9,168	\$0	\$0	\$0
		railroad tracks in Fort Kent and extending westerly 0.91 of a mile.	State	\$103,406	\$101,114	\$2,292	\$0	\$0	\$0
Town(s): For	rt Kent	<b>.</b>	Totals:	\$517,031	\$505,570	\$11,461	\$0	\$0	\$0
Rte/Road: Rou Length: 0.91			Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration $\bigcirc$	Operating
020430.00	STP-2043(000)	Highway Resurfacing: Beginning 0.02	Federal	\$273,000	\$0	\$7,600	\$265,400	\$0	\$0
		of a mile northerly of Pine Street and extending northerly 0.81 of a mile.	State	\$68,250	\$1,900	\$0	\$66,350	\$0	\$0
Town(s): For	t Kent	<b>, , , , , , , , , ,</b>	Totals:	\$341,250	\$1,900	\$7,600	\$331,750	\$0	\$0
R <b>te/Road:</b> Rou L <b>ength:</b> 0.81 Nepa: 23 CFR		FFC: Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●		Planning O Equi	pment O Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018416.00 STP-1841(600)	Pavement Improvements on Route 1 in	Federal	\$139,830	\$0	\$139,830	\$0	\$0	\$0
	Fort Kent and Route 11 in Wallagrass	State	\$38,958	\$34,600	\$4,358	\$0	\$0	\$0
Town(s): Fort Kent, Wallagrass Rte/Road: Route 1	FFC: Minor Arterial	Totals:	\$178,788	\$34,600	\$144,188	\$0	\$0	\$0
Length: 6.11		Stages: 🖲 PE	◯ ROW ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
019146.00	Highway Resurfacing: Beginning 0.16	Federal	\$848,279	\$823,400	\$24,879	\$0	\$0	\$0
	of a mile northerly of the Prospect- Frankfort town line and extending 4.21	State	\$222,774	\$215,850	\$6,924	\$0	\$0	\$0
	to the intersection of Mountain View Drive in Winterport.	Totals:	\$1,071,053	\$1,039,250	\$31,803	\$0	\$0	\$0
Town(s): Frankfort, Winterport Rte/Road: Route 1A Length: 4.21	FFC: Principal Arterial	Stages: ) PE	○ ROW ●	Con/CE O	Planning 🔿 Equip	oment O Adr	ninistration O	Operating
019086.00 AC-STP-1908(600)X	Highway Resurfacing: Beginning at	Federal	\$611,050	\$573,905	\$37,145	\$0	\$0	\$0
1	Mallet Drive and extending northerly on Jpper Main Street/Route 1 for 1.39	State	\$76,528	\$71,881	\$4,646	\$0	\$0	\$0
	miles.	Local-Other	\$79,648	\$74,932	\$4,716	\$0	\$0	\$0
Town(s): Freeport		Totals:	\$767,225	\$720,718	\$46,507	\$0	\$0	\$0
Rte/Road: Route 1 Length: 1.39	FFC: Major Collector	Stages: 💿 PE	○ <sub>ROW</sub> ●		Planning 🔘 Equi	oment O Adr	ministration	Operating
019381.00 AC-STP-1938(100)X	Engineering for Drainage and	Federal	\$8,000	\$0	\$8,000	\$0	\$0	\$0
	Pedestrian Safety Improvements: South Street, between Bow and West	State	\$0	\$0	\$0	\$0	\$0	\$0
	Streets in Freeport.	Local-Other	\$2,000	\$840	\$1,160	\$0	\$0	\$0
Fown(s): Freeport Rte/Road: South Street		Totals:	\$10,000	\$840	\$9,160	\$0	\$0	\$0
Length: 0.00		Stages: 💿 PE	○ <sub>ROW</sub> ○		Planning 🔿 Equip	oment 🔿 Adr	ministration	Operating
020300.00	Highway Resurfacing: Beginning at Route 1 and extending 0.05 miles.	Federal	\$25,301	\$0	\$25,301	\$0	\$0	\$0
Fown(s): Freeport	Noule 1 and extending 0.05 milles.	State	\$3,163	\$0	\$3,163	\$0	\$0	\$0
Rte/Road: Desert Road	FFC: Major Collector	Local-Other	\$3,163	\$0	\$3,163	\$0	\$0	\$0
Length: 0.05	-	Totals:	\$31,626	\$0	\$31,626	\$0	\$0	\$0
Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning 🔿 Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020552.00		Lighting: Replace lighting standards	Federal	\$315,000	\$0	\$161,694	\$153,306	\$0	\$0
		and rebulb with light-emitting diode lights.	State	\$35,000	\$0	\$17,966	\$17,034	\$0	\$0
Town(s): Fre	eeport	-	Totals:	\$350,000	\$0	\$179,660	\$170,340	\$0	\$0
Rte/Road: Int _ength: 0.00 Nepa: 23 CFR		FFC: Interstate	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration	Operating
017983.00	STP-1798(300)X	Highway Resurfacing: Beginning at the	Federal	\$822,780	\$817,674	\$5,106	\$0	\$0	\$0
		Freeport town line and extending northerly 5.77 miles.	State	\$205,695	\$204,418	\$1,277	\$0	\$0	\$0
f <b>own(s):</b> Fre	eeport,Durham		Totals:	\$1,028,475	\$1,022,093	\$6,382	\$0	\$0	\$0
Rte/Road: Ro _ength: 5.7		FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
18386.00	FBD-1838(600)	Maine State Ferry Service Frenchboro	Federal	\$1,200,000	\$0	\$1,200,000	\$0	\$0	\$0
18386.00 FBD-1838(600)	Transfer Bridge Improvements and Pier Rehabilitation at Frenchboro Island	State	\$300,000	\$17,000	\$283,000	\$0	\$0	\$0	
		Ferry Slip Bridge (#6340).	Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
f <b>own(s):</b> Fre R <b>te/Road:</b> Fre		FFC: Local	Totals:	\$1,500,000	\$17,000	\$1,483,000	\$0	\$0	\$0
-ength: 0.00		New Trail Construction: Beginning at the Visitor center and extending 1.40 miles to Porter Road.	Stages:  PE Federal State	<ul> <li>ROW</li> <li>\$672,594</li> <li>\$0</li> </ul>	Con/CE F \$561,283 \$0	Planning C Equi	pment O Adr \$0 \$0	ninistration O \$0 \$0	Operating \$0 \$0
Fown(s): Fry	yeburg		Totals:	\$672,594	\$561,283	\$111,312	\$0	\$0	\$0
Rte/Road: Mt .ength: 1.4	Division Trail 0		Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
16815.00	STP-1681(500)X	Highway Resurfacing: Beginning 0.39 of a mile northerly of Shave Hill Road	Federal	\$334,129	\$331,531	\$2,598	\$0	\$0	\$0
		and extending northerly 1.69 miles to	State	\$83,532	\$82,883	\$649	\$0	\$0	\$0
		1.04 miles southerly of the Lovell town line.	Totals:	\$417,661	\$414,414	\$3,247	\$0	\$0	\$0
<b>Town(s):</b> Fry Rte/Road: Ro .ength: 1.65	oute 5	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17514.07	STP-1751(407)X	High Visibility Pedestrian Crossings:	Federal	\$36,530	\$29,937	\$6,593	\$0	\$0	\$0
		Beginning at the intersection of Water Street and Brunswick Avenue and	State	\$4,059	\$3,326	\$733	\$0     \$0       \$0     \$0       \$0     \$0	\$0	
		extending southerly 0.22 of a mile to the intersection of Water and Vine Streets.	Totals:	\$40,589	\$33,263	\$7,326	\$0	\$0	\$0
own(s): Gai te/Road: Rou ength: 0.22	ute 24	FFC: Major Collector	Stages: O PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
17520.00	SR-1752(000)X	New Sidewalk Construction: Beginning	Federal	\$334,000	\$322,022	\$11,978	\$0	\$0	\$0
	. ,	at the West Hill Road, along Route 126, to the Middle School, and on the West	State	\$0	\$0	\$0	\$0	\$0	\$0
t H	Hill Road, from Route 126, to Ash	Local-Other	\$85,000	\$85,000	\$0	\$0	\$0	\$0	
() 0		Street.	Totals:	\$419,000	\$407,022	\$11,978	\$0	\$0	\$0
20322.00		Highway Resurfacing: 1) Beginning at the West Gardiner/Gardiner town line	Federal	\$228,000	\$0	\$4,400	\$223,600	\$0	\$0
		and extending easterly 1.51 miles. 2)	State	\$57,000	\$0	\$1,100	\$55,900	\$0	\$0
		Beginning at Highland Avenue and extending southerly 0.29 of a mile to Route 9.	Totals:	\$285,000	\$0	\$5,500	\$279,500	\$0	\$0
ength: 1.80	hland Avenue	FFC: Major Collector	Stages:	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ministration $\bigcirc$	Operating
09184.50	HP-9184(500)E	Highway Reconstruction: Beginning	Federal	\$4,594,009	\$4,487,310	\$106,699	\$0	\$0	\$0
		0.16 of a mile east of Cemetery Road and extending easterly 1.95 miles.	State	\$1,150,543	\$1,123,868	\$26,675	\$0	\$0	\$0
own(s): Gile	ead		Totals:	\$5,744,552	\$5,611,178	\$133,374	\$0	\$0	\$0
te/Road: Rou ength: 1.95		FFC: Principal Arterial							

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
009184.60	HPP-9184(60)	Highway Reconstruction: Beginning	Federal	\$4,633,655	\$4,595,830	\$37,825	\$0	\$0	\$0
		1.83 miles east of the New Hampshire state line and extending easterly 2.00	State	\$7,288	\$7,288	\$0	\$0	\$0	\$0
		miles.	Local-Other	\$1,158,414	\$1,148,957	\$9,456	\$0	\$0	\$0
Town(s): Gile			Totals:	\$5,799,357	\$5,752,075	\$47,282	\$0	\$0	\$0
Rte/Road: Rou Length: 2.00		FFC: Principal Arterial	Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
008151.20	HP-8151(200)	New Highway Construction: The	Federal	\$11,907,584	\$11,903,450	\$4,134	\$0	\$0	\$0
		Gorham Bypass between Routes 114 and 25.	State	\$3,078,213	\$3,075,857	\$2,357	\$0	\$0	\$0
Town(s): Gor	ham		Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
Rte/Road: Gor		FFC: Minor Arterial	Totals:	\$14,985,797	\$14,979,306	\$6,491	\$0	\$0	\$0
Length: 3.40			Stages: • PE				•		Operating
008151.61	HPP-8151(610)X	Remove 43 luminaries and replace with LED luminaries at various locations.	Federal	\$52,000	\$41,600	\$10,400	\$0	\$0	\$0
Town(s): Gor	ham		State	\$13,000	\$10,400	\$2,600	\$0	\$0	\$0
Rte/Road: Lun			Totals:	\$65,000	\$52,000	\$13,000	\$0	\$0	\$0
Length: 0.00			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration O	Operating
015605.00	BH-1560(500)X	Preliminary Engineering for Future	Federal	\$176,000	\$88,000	\$88,000	\$0	\$0	\$0
		Bridge Replacement: Deguio Mill Bridge (#3762) over the Little River.	State	\$44,000	\$44,000	\$0	\$0	\$0	\$0
		Located 0.72 of a mile north of the Hamblen Road.	Totals:	\$220,000	\$132,000	\$88,000	\$0	\$0	\$0
Town(s): Gor Rte/Road: Han Length: 0.00	mblen Road	FFC: Minor Arterial	Stages: • PE		a /at () t	N · · · · - ·	pment 〇 Adr	ninistration	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016315.10	Feasibility Studies: Phase 1 - Field	Federal	\$805,809	\$0	\$161,162	\$322,324	\$274,324	\$0
	Investigations, Studies and Research - Efforts for Routes 22, 25, 112 and 114	State	\$451,452	\$250,000	\$60,290	\$120,581	\$68,581	\$0
	in Gorham. Maine Turnpike Authority (MTA) as the lead and MaineDOT serving in an advisory role with a 20% cost share.	Totals:	\$1,257,261	\$250,000	\$221,452	\$442,904	\$342,905	\$0
Town(s): Gorham Rte/Road: Routes 22, 25, 112, 114 Length: 0.00		Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning 〇 Equi	oment O Adr	ministration O	Operating
017243.00 STP-1724(300)X	Intersection Improvements: Located at	Federal	\$1,167,300	\$1,142,499	\$24,801	\$0	\$0	\$0
	the intersection of Brackett Road, Libby Avenue and New Portland Road.	State	\$129,700	\$126,944	\$2,756	\$0	\$0	\$0
Town(s): Gorham	Avenue and New Fortiand Road.	Local-Other	\$1,923	\$1,923	\$0	\$0	\$0	\$0
Rte/Road: Brackett Road	FFC: Major Collector	Totals:	\$1,298,923	\$1,271,367	\$27,556	\$0	\$0	\$0
<b>Length:</b> 0.00		Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating
017267.10 STP-1726(710)X	Large Culvert rehabilitation to facilitate	Federal	\$7,200	\$0	\$7,200	\$0	\$0	\$0
	aquatic organism passage at culvert crossing Flaggy Meadow Road.	State	\$1,800	\$800	\$1,000	\$0	\$0	\$0
Town(s): Gorham		Totals:	\$9,000	\$800	\$8,200	\$0	\$0	\$0
Rte/Road: Flaggy Meadow Road Length: 0.01	FFC: Local	Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	oment O Adr	ministration	Operating
020277.00 NHP-2027(700)	Highway Resurfacing: Begining 0.09 of	Federal	\$201,813	\$0	\$201,813	\$0	\$0	\$0
	a mile northerly of Johnson Road and extending northerly 1.25 miles.	State	\$50,453	\$1,400	\$49,053	\$0	\$0	\$0
Town(s): Gorham		Totals:	\$252,266	\$1,400	\$250,866	\$0	\$0	\$0
Rte/Road:         Route 25           Length:         1.25           Nepa:         23 CFR 771.117 (d) (1)	FFC: Principal Arterial, Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment O Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
10213.01	STP-1021(301)X	Reconstruction of deficient areas on	Federal	\$6,564,187	\$6,558,013	\$6,174	\$0	\$0	\$0
		Route 114 from College Avenue in Gorham to the Intersection of Route 35	State	\$1,819,072	\$1,641,930	\$177,142	\$0	\$0	\$0
		n Standish. FFC: Major Collector	Local-Other	\$1,429,798	\$1,152,816	\$276,982	\$0	\$0	\$0
• •	rham,Standish		Totals:	\$9,813,057	\$9,352,759	\$460,299	\$0	\$0	\$0
te/Road: Rou		FFC: Major Collector				1			
ength: 7.29	2		Stages: • PE	● ROW ●		lanning $\bigcirc$ Equi	oment O Adr	ninistration O	Operating
13847.00	NSB-1384(700)X	Environmental Improvements:	Federal	\$25,000	\$14,000	\$11,000	\$0	\$0	\$0
		Improvements to the parking area and interpretive signs.	State	\$0	\$0	\$0	\$0	\$0	\$0
own(s): Go	uldsboro		Totals:	\$25,000	\$14,000	\$11,000	\$0	\$0	\$0
1000.00		anotara tarminua of the Cohoodia							\$0
17639.00		eastern terminus of the Schoodic National Scenic Byway. Improvements include improved parking, granite benches, interpretive panels and	State Local-Other	\$10,000 \$20,000	\$4,575 \$19,500	\$5,425 \$500	\$0 \$0	\$0 \$0	\$0 \$0
		National Scenic Byway. Improvements							\$0
<b>own(s):</b> Goi	ild Visitor Gateway	National Scenic Byway. Improvements include improved parking, granite benches, interpretive panels and	Local-Other	\$20,000 <b>\$110,000</b>	\$19,500 <b>\$102,075</b>	\$500 \$7,925	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Gor te/Road: Bui ength: 0.00	ild Visitor Gateway	National Scenic Byway. Improvements include improved parking, granite benches, interpretive panels and weatherproof brochure dispensers. Highway Resurfacing: Beginning 0.26	Local-Other Totals:	\$20,000 <b>\$110,000</b>	\$19,500 <b>\$102,075</b>	\$500 \$7,925	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Gor te/Road: Bui	ild Visitor Gateway )	National Scenic Byway. Improvements include improved parking, granite benches, interpretive panels and weatherproof brochure dispensers. Highway Resurfacing: Beginning 0.26 miles west of the Chicken Mills Road	Local-Other Totals: Stages: • PE	\$20,000 \$110,000	\$19,500 \$102,075 Con/CE O P	\$500 \$7,925	\$0 <b>\$0</b> oment O Adr	\$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
own(s): Gor e/Road: Bui ength: 0.00	ild Visitor Gateway )	National Scenic Byway. Improvements include improved parking, granite benches, interpretive panels and weatherproof brochure dispensers. Highway Resurfacing: Beginning 0.26	Local-Other Totals: Stages:  PE Federal	\$20,000 \$110,000 O ROW • \$493,817	\$19,500 <b>\$102,075</b> Con/CE P \$491,294	\$500 \$7,925	\$0 <b>\$0</b> poment O Adr \$0	\$0 \$0 ninistration	\$0 \$0 <b>\$0</b> Operating \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
011024.00	STP-1102(400)X	Highway Reconstruction 1) Beg 0.06 of	Federal	\$2,979,983	\$2,978,194	\$1,789	\$0	\$0	\$0
		a mile easterly of Rice Road and extending westerly, 2.84 miles to Navy	State	\$749,626	\$732,627	\$17,000	\$0	\$0	\$0
		Drive. 2) Beg 0.08 of a mile southerly of	Local-Other	\$16,470	\$16,470	\$0	\$0	\$0	\$0
		Summer Harbor Road and extending northerly 1.69 miles to 1.01 miles southerly of Young Farm Road.	Totals:	\$3,746,080	\$3,727,291	\$18,789	\$0	\$0	\$0
Fown(s): Go	uldsboro, Winter Harbor								
Rte/Road: Rou	ute 186	FFC: Major Collector							
Length: 4.54	Ļ		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
011024.10	STP-1102(410)X	Bicycle/Pedestrian Facility	Federal	\$211,986	\$190,689	\$21,297	\$0	\$0	\$0
		Improvements On Road: Beginning 0.06 of a mile east of the Rice Road	State	\$52,996	\$47,672	\$5,324	\$0	\$0	\$0
		and extending westerly 2.84 miles to Navy Drive.	Totals:	\$264,982	\$238,361	\$26,621	\$0	\$0	\$0
Length: 2.84	Ļ		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
013848.00	NSB-1384(800)X	Sign Installation: On Route 1 and	Federal	\$50,000	\$19,055	\$30,945	\$0	\$0	\$0
		Route 186.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Gor Rte/Road: Rou	uldsboro,Sullivan,Winter ute 1	r Harbor	Totals:	\$50,000	\$19,055	\$30,945	\$0	\$0	\$0
Length: 0.00			Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning O Equi	pment $\bigcirc$ Adr	ministration O	Operating
016342.00	SR-1634(200)X	Safe Routes to School	Federal	\$50,000	\$0	\$50,000	\$0	\$0	\$0
		Bicycle/Pedestrian Improvements: Audible pedestrian countdown signals,	State	\$2,500	\$0	\$2,500	\$0	\$0	\$0
		Duratherm Crosswalk at Gray Intersection.	Totals:	\$52,500	\$0	\$52,500	\$0	\$0	\$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>320211.00</b> STP-2021(100)	Intersection Improvement: Located at	Federal	\$216,000	\$0	\$119,057	\$96,944	\$0	\$0
	the intersection of Route 202 and Campbell Shore Road.	State	\$24,000	\$7,500	\$8,234	\$8,267	\$0	\$0
Town(s): Gray		Totals:	\$240,000	\$7,500	\$127,290	\$105,210	\$0	\$0
Rte/Road: Gray Road Length: 0.00 Nepa: Programmatic Categorical Exc.	FFC: Minor Arterial	Stages: • PE	• ROW •	Con/CE O I	Planning O Equi	pment O Adr	ninistration O	Operating
020254.00 STP-2025(400)	Highway Resurfacing: Beginning 0.03	Federal	\$255,436	\$0	\$255,436	\$0	\$0	\$0
	of a mile northerly of Old Hunts Hill Road and extending northerly 1.85	State	\$63,859	\$1,180	\$62,679	\$0	\$0	\$0
	miles to the intersection of Main Street, Gray Road, Yarmouth Road and	Totals:	\$319,295	\$1,180	\$318,115	\$0	\$0	\$0
<b>020471.00</b> STP-2047(100)	Bridge Replacement: Egypt Road Bridge (#0249) over the Great Meadow	Federal	\$200,000 \$50,000	\$0 \$9,000	\$24,000 \$0	\$176,000 \$41,000	\$0	
	River. Located 0.02 of a mile westerly	State	\$50,000	\$9,000	\$0	¢11 000		\$0
	of Westwood Road.	Totals					\$0	\$0
Rte/Road: Egypt Road Length: 0.01		Totals: Stages: • PE	\$250,000	\$9,000	\$24,000	\$217,000	\$0	\$0 <b>\$0</b>
Rte/Road: Egypt Road Length: 0.01 Nepa: 23 CFR 771.117 (d) (3)	of Westwood Road.		\$250,000	\$9,000	\$24,000	\$217,000	\$0	\$0 <b>\$0</b>
Rte/Road: Egypt Road Length: 0.01 Nepa: 23 CFR 771.117 (d) (3)	of Westwood Road.	Stages:	\$250,000 • ROW •	\$9,000 Con/CE	\$24,000	\$217,000	<b>\$0</b>	\$0 <b>\$0</b> Operating
Rte/Road:         Egypt Road           Length:         0.01           Nepa:         23 CFR 771.117 (d) (3)           019010.00         AC-STP-1901(000)X	of Westwood Road.	Stages:  PE Federal	\$250,000 • ROW • \$531,000	\$9,000 Con/CE O 1 \$71,100	\$24,000 Planning C Equi	\$217,000 pment O Adr \$230,410	\$0 ninistration \$0	\$0 <b>\$0</b> Operating \$0
Town(s):         Gray           Rte/Road:         Egypt Road           Length:         0.01           Nepa:         23 CFR 771.117 (d) (3)           019010.00         AC-STP-1901(000)X           Town(s):         Greene           Rte/Road:         Route 202	of Westwood Road.	Stages:  PE Federal State	\$250,000 ROW \$531,000 \$59,000	\$9,000 Con/CE O 1 \$71,100 \$7,900	\$24,000 Planning C Equip \$229,490 \$25,499	\$217,000 pment Adr \$230,410 \$25,601	\$0 ninistration \$0 \$0	\$0 <b>\$0</b> Operating \$0 \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019048.00 AC-STP-1904(800)X	Signing: Beginning at River Road and	Federal	\$94,500	\$91,136	\$3,364	\$0	\$0	\$0
	extending northerly on North River Road for 2.22 miles.	State	\$10,500	\$10,126	\$374	\$0	\$0	\$0
Town(s): Greene		Totals:	\$105,000	\$101,262	\$3,738	\$0	\$0	\$0
Rte/Road: North River Road	FFC: Local							
Length: 2.22		Stages: 🖲 PE	○ row ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020495.00	Bridge Deck Replacement: Memorial	Federal	\$7,065,000	\$0	\$706,500	\$1,059,750	\$2,119,500	\$3,179,250
	Bridge (#2337) over the Piscataquis River.	State	\$785,000	\$0	\$78,500	\$117,750	\$235,500	\$353,250
Town(s): Guilford		Totals:	\$7,850,000	\$0	\$785,000	\$1,177,500	\$2,355,000	\$3,532,500
Rte/Road: Route 6	FFC: Minor Arterial			1				
Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)		Stages: O PE	○ row ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
017052.00 STP-1705(200)X	Highway Resurfacing: Beginning at the	Federal	\$1,168,007	\$1,159,772	\$8,235	\$0	\$0	\$0
	Hallowell town line and extending northerly on Route 201 for 0.89 of a	State	\$292,061	\$290,002	\$2,059	\$0	\$0	\$0
	mile.to the West Rotary in Augusta.	Totals:	\$1,460,068	\$1,449,774	\$10,294	\$0	\$0	\$0
Rte/Road: Route 201 Length: 0.89		Stages: • PE		-		•		
008593.00 STP-8593(00)X	Highway Reconstruction: Beginning 0.29 of a mile northerly of Wheeldon	Federal	\$2,210,832	\$2,206,274	\$4,559	\$0	\$0	\$0
	Street and extending 1.13 miles to the Bangor city line.	State	\$543,268	\$542,660	\$608	\$0	\$0	\$0
Town(s): Hampden	Bangor city line.	Local-Other	\$626,852	\$626,852	\$0	\$0	\$0	\$0
Rte/Road: Route 1A		Totals:	\$3,380,952	\$3,375,786	\$5,167	\$0	\$0	\$0
Length: 1.13		Stages:	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
019401.00 AC-STP-1940(100)X	New sidewalk, Located on Route 9,	Federal	\$145,344	\$12,800	\$0	\$132,544	\$0	\$0
	connecting the gap between Sidney Boulevard and Mayo Road.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Hampden	-	Local-Other	\$36,336	\$3,200	\$0	\$33,136	\$0	\$0
Rte/Road: Route 9		Totals:	\$181,680	\$16,000	\$0	\$165,680	\$0	\$0
Length: 0.07		Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning O Equi	pment O Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020388.00	NHP-2038(800)	Highway Resurfacing: Beginning at	Federal	\$433,388	\$0	\$433,388	\$0	\$0	\$0
		Western Avenue and extending 0.87 of a mile to Kennebec Road.	State	\$54,174	\$2,000	\$52,174	\$0	\$0	\$0
Town(s): Har	mpden		Local-Other	\$54,174	\$2,000	\$52,174	\$0	\$0	\$0
Rte/Road: Mai	in Road	FFC: Principal Arterial	Totals:	\$541,735	\$4,000	\$537,735	\$0	\$0	\$0
Length: 0.87 Nepa: 23 CFR	7 771.117 (d) (1)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O P	lanning 🔿 Equij	oment O Adr	ministration $\bigcirc$	Operating
020342.00		Highway Resurfacing: Beginning 0.92	Federal	\$622,240	\$0	\$11,520	\$458,040	\$152,680	\$0
	wn(s): Harmony, Cambridge	of a mile northerly of Chadborne Road and extending northerly 3.67 miles.	State	\$155,560	\$0	\$2,880	\$114,510	\$38,170	\$0
Town(s): Har	rmony. Cambridge		Totals:	\$777,800	\$0	\$14,400	\$572,550	\$190,850	\$0
-	771.117 (d) (1)	Supplemental Construction Funding for	Stages:  PE Federal	\$5,443,486	Con/CE ∪ P \$5,131,933	lanning U Equi	oment ∪ Adr	so	Operating \$0
Nepa. 23 OFK	////./// (d) (1)								
011090.00	AC-BH-A109(000)A	Bridge Rehabilitation: The Bailey Island	State	\$1,362,445	\$1,284,564	\$77,881	\$0 \$0	\$0 \$0	\$0 \$0
11090.00 AC-BH-A109(000)X	Bridge (#2033) over Wills Strait,	State	ψ1,002,440	ψ1,204,504	ψ <i>Π</i> ,001	ΨΟ	ψυ	ΨΟ	
		located 0.38 of a mile north of the	Local-Other	\$12 955	\$12 955	\$0	\$0	\$0	\$0
		located 0.38 of a mile north of the Garrison Cove Road.	Local-Other <b>Totals:</b>	\$12,955 <b>\$6,818,885</b>	\$12,955 <b>\$6,429,452</b>	\$0 <b>\$389,433</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Rou	ute 24			\$6,818,885	\$6,429,452	\$389,433	\$0	\$0	
Rte/Road: Rou Length: 0.00	ute 24	Garrison Cove Road. FFC: Major Collector Natural Resource Mitigation: Mitigation	Totals:	\$6,818,885	\$6,429,452	\$389,433	\$0	\$0	\$0
Rte/Road: Rou Length: 0.00	ute 24 )	Garrison Cove Road. <b>FFC:</b> Major Collector Natural Resource Mitigation: Mitigation site as compensation for WIN 16731.00	Totals: Stages: • PE	\$6,818,885	\$6,429,452 Con/CE O P	\$389,433	<b>\$0</b> oment ○ Adr	<b>\$0</b> ninistration	<b>\$0</b> Operating
Town(s): Har Rte/Road: Rou Length: 0.00 016731.40 Town(s): Har Rte/Road: Lon	ute 24 ) STP-1673(140) rpswell ng Reach Lane	Garrison Cove Road. FFC: Major Collector Natural Resource Mitigation: Mitigation	Totals: Stages:  PE Federal	\$6,818,885 <ul> <li>ROW</li> <li>\$248,000</li> </ul>	\$6,429,452 Con/CE O P \$72,000	\$389,433 Ianning C Equi	\$0 oment O Adr \$0	\$0 ministration () \$0	<b>\$0</b> Operating \$0
Rte/Road:         Rou           Length:         0.00           016731.40           Town(s):         Har           Rte/Road:         Lon           Length:         0.01	ute 24 STP-1673(140) rpswell ng Reach Lane	Garrison Cove Road. <b>FFC:</b> Major Collector Natural Resource Mitigation: Mitigation site as compensation for WIN 16731.00	Totals: Stages:  PE Federal State	\$6,818,885 ROW  \$248,000 \$62,000 \$310,000	\$6,429,452 Con/CE O P \$72,000 \$18,000 \$90,000	\$389,433 lanning Equi \$176,000 \$44,000 \$220,000	\$0 oment O Adr \$0 \$0 <b>\$0</b>	\$0 ministration () \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 <b>\$0</b>
Rte/Road: Rou Length: 0.00 016731.40 Town(s): Har Rte/Road: Lon Length: 0.01 Nepa: Program	ute 24 STP-1673(140) rpswell ng Reach Lane	Garrison Cove Road. <b>FFC:</b> Major Collector Natural Resource Mitigation: Mitigation site as compensation for WIN 16731.00 Falmouth-Portland project.	Totals: Stages:  PE Federal State Totals:	\$6,818,885 ROW  \$248,000 \$62,000 \$310,000	\$6,429,452 Con/CE O P \$72,000 \$18,000 \$90,000	\$389,433 lanning Equi \$176,000 \$44,000 \$220,000	\$0 oment O Adr \$0 \$0 <b>\$0</b>	\$0 ministration () \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 <b>\$0</b>
Rte/Road:         Rou           Length:         0.00           016731.40           Town(s):         Har           Rte/Road:         Lon           Length:         0.01	ute 24 ) STP-1673(140) rpswell ng Reach Lane I mmatic Categorical Exclu STP-1751(706)X	Garrison Cove Road. <b>FFC:</b> Major Collector Natural Resource Mitigation: Mitigation site as compensation for WIN 16731.00 Falmouth-Portland project. <i>Ision Maine List Number 20</i>	Totals: Stages:  PE Federal State Totals: Stages:  PE	\$6,818,885 <ul> <li>ROW</li> <li>ROW</li> <li>\$248,000</li> <li>\$62,000</li> <li>\$310,000</li> </ul> <li>ROW</li>	\$6,429,452         Con/CE       P         \$72,000         \$18,000         \$90,000         Con/CE       P	\$389,433 Ianning C Equin \$176,000 \$44,000 \$220,000 Ianning C Equin	\$0 poment Adr \$0 \$0 \$0 \$0 poment Adr	\$0 ministration () \$0 \$0 ministration ()	\$0 Operating \$0 \$0 \$0 Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020365.00 STP-2036(500)	Highway Resurfacing: Beginning 0.06	Federal	\$757,726	\$0	\$0	\$216,783	\$376,783	\$160,000
	of a mile southerly of Pleasant Street and extending northerly 3.12 miles.	State	\$189,432	\$5,200	\$0	\$54,196	\$94,196	\$40,000
Town(s): Hartland, Saint Albans		Totals:	\$947,158	\$5,200	\$0	\$270,979	\$470,979	\$200,000
Rte/Road:         Route 23           Length:         3.12           Nepa:         23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
020509.00 STP-2050(900)	Bridge Improvement: Haynesville	Federal	\$2,240,000	\$0	\$224,000	\$336,000	\$560,000	\$1,120,000
	Bridge (#5623) over Mattawamkeag River. Located 0.30 of mile northerly of	State	\$560,000	\$30,000	\$53,000	\$79,500	\$132,500	\$265,000
	Danforth Road.	Totals:	\$2,800,000	\$30,000	\$277,000	\$415,500	\$692,500	\$1,385,000
Rte/Road:         Route 2A           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)	FFC: Minor Arterial	Stages: • PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment O Adr	ministration	Operating
017887.00 STP-1788(700)X	Intersection Improvements: Upgrade	Federal	\$1,264,500	\$157,500	\$553,500	\$553,500	\$0	\$0
	traffic signal located at the intersection of Route 2 and the Billings Road.	State	\$140,500	\$17,500	\$61,500	\$61,500	\$0	\$0
Town(s): Hermon	-	Totals:	\$1,405,000	\$175,000	\$615,000	\$615,000	\$0	\$0
Rte/Road:         Route 2           Length:         0.00           019414.00         AC-STP-1941(400)X	FFC: Major Collector Sidewalk located on Route 2 and connecting businesses, the High	Stages:  PE Federal Local-Other	<ul> <li>ROW</li> <li>\$619,200</li> <li>\$154,800</li> </ul>	Con/CE \$36,000 \$9,000	Planning C Equi	pment Adr \$160,000 \$40,000	ninistration () \$289,778 \$72,445	Operating \$128,622 \$32,155
	School and the Village Center.	Totals:	\$774,000	\$45,000	\$6,000	\$200,000	\$362,223	\$160,777
Town(s): Hermon Rte/Road: Route 2 Length: 0.00		Stages: • PE					ministration	
020508.00 STP-2050(800)	Bridge Culvert Replacement: Seams	Federal	\$360,000	\$0	\$360,000	\$0	\$0	\$0
	Brook Bridge (#3409) over Seams Brook. Located 2.32 miles northerly of	State	\$90,000	\$11,000	\$79,000	\$0	\$0	\$0
	the Mount Chase-Hersey town line.	Totals:	\$450,000	\$11,000	\$439,000	\$0	\$0	\$0
Town(s): Hersey Rte/Road: Route 11 Length: 0.00	FFC: Major Collector							
Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017301.00	STP-1730(100)X	Highway Resurfacing: Beginning 0.11	Federal	\$561,896	\$560,022	\$1,874	\$0	\$0	\$0
		of a mile north of the intersection of Main Street and Pequawket Trail and	State	\$142,854	\$142,386	\$468	\$0	\$0	\$0
		extending northerly 6.39 miles to the intersection of the Denmark Road and Depot Street.	Totals:	\$704,750	\$702,408	\$2,342	\$0	\$0	\$0
Town(s): Hira Rte/Road: Roo Length: 6.39	oute 5	FFC: Major Collector	Stages: • PE	◯ ROW ●	Con/CE O P	lanning 〇 Equi	pment 〇 Adr	ninistration O	Operating
020437.00	STP-2043(700)	Highway Resurfacing: Beginning at the	Federal	\$334,760	\$0	\$167,680	\$167,680	\$0	\$0
	( ),	Hodgdon/Houlton town line and extending northerly 2.25 miles.	State	\$83,690	\$1,560	\$40,065	\$41,065	\$0	\$0
	dadon Houlton	extending northerly 2.25 miles.	Totals:	\$418,450	\$1,560	\$207,745	\$208,745	\$0	\$0
Town(s): Ho Rte/Road: Ro	•	FEC: Major Collector Minor arterial							
Rte/Road: Ro Length: 2.25	oute 1	FFC: Major Collector, Minor arterial	Stages: • PE	○ ROW ●	Con/CE O P	lanning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
Rte/Road: Ro Length: 2.25	oute 1 5	Flashing Beacon: Located at the	Stages:   PE Federal	○ ROW ● \$79,562	Con/CE O P	lanning O Equi	pment O Adr	ninistration O	Operating \$0
Rte/Road: Roi Length: 2.25 Nepa: 23 CFR	oute 1 5 ? 771.117 (d) (1)		-		-		-		1 0
Rte/Road: Roi Length: 2.25 Nepa: 23 CFR	STP-1726(300)X	Flashing Beacon: Located at the intersection of the Cape Road and	Federal	\$79,562	\$71,828	\$7,735	\$0	\$0	\$0
Rte/Road:         Roi           Length:         2.25           Nepa:         23 CFR           017263.00	STP-1726(300)X	Flashing Beacon: Located at the intersection of the Cape Road and	Federal State	\$79,562 \$8,841 <b>\$88,403</b>	\$71,828 \$7,981 <b>\$79,808</b>	\$7,735 \$860 \$8,594	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0
Rte/Road:         Roi           Length:         2.25           Nepa:         23 CFR           017263.00         017263.00           Town(s):         Hol           Rte/Road:         Roi	STP-1726(300)X	Flashing Beacon: Located at the intersection of the Cape Road and Route 35. FFC: Major Collector Bridge Replacement: Canal Bridge	Federal State Totals:	\$79,562 \$8,841 <b>\$88,403</b>	\$71,828 \$7,981 <b>\$79,808</b>	\$7,735 \$860 \$8,594	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Rte/Road:         Roi           Length:         2.25           Nepa:         23 CFR           017263.00         017263.00           Town(s):         Hol           Rte/Road:         Roi           Length:         0.00	oute 1 5 2 771.117 (d) (1) STP-1726(300)X ollis oute 35 0	Flashing Beacon: Located at the intersection of the Cape Road and Route 35.	Federal State Totals: Stages: • PE	\$79,562 \$8,841 <b>\$88,403</b> • ROW •	\$71,828 \$7,981 <b>\$79,808</b> Con/CE O P	\$7,735 \$860 \$8,594	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 \$0 ninistration	\$0 \$0 <b>\$0</b> Operating
Rte/Road:         Roi           Length:         2.25           Nepa:         23 CFR           017263.00         017263.00           Town(s):         Hol           Rte/Road:         Roi           Length:         0.00	AC-BR-1928(100)X	Flashing Beacon: Located at the intersection of the Cape Road and Route 35. FFC: Major Collector Bridge Replacement: Canal Bridge (#1525) over the Saco River. Located	Federal State Totals: Stages: • PE Federal	\$79,562 \$8,841 <b>\$88,403</b> • ROW • \$1,887,325	\$71,828 \$7,981 <b>\$79,808</b> Con/CE P \$161,600	\$7,735 \$860 <b>\$8,594</b> Ianning C Equi \$188,733	\$0 \$0 <b>\$0</b> pment O Adr \$283,099	\$0 \$0 <b>\$0</b> ministration \$471,831	\$0 \$0 <b>\$0</b> Operating \$746,400

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015893.00	NH-1589(300)E	Highway Resurfacing: Beginning 0.19	Federal	\$782,110	\$771,873	\$10,237	\$0	\$0	\$0
		of a mile southerly of the Dyer Road and extending northerly 5.44 miles to	State	\$195,647	\$193,088	\$2,559	\$0	\$0	\$0
		0.02 of a mile southerly of the Pennell Road.	Totals:	\$977,757	\$964,961	\$12,796	\$0	\$0	\$0
Town(s): Ho Rte/Road: Ro Length: 5.4	oute 202	FFC: Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment <sup>O</sup> Adr	ninistration	Operating
019418.00	AC-STP-1941(800)X	Engineering for Future Drainage and	Federal	\$8,800	\$0	\$8,800	\$0	\$0	\$0
		Pedestrian Safety Improvements:	State	\$0	\$0	\$0	\$0	\$0	\$0
		Located near the Middle and Elementary schools in Houlton on local	Local-Other	\$2,200	\$2,200	\$0	\$0	\$0	\$0
		roads including Randall Avenue, Randall Court, School , Chandler, and	Totals:	\$11,000	\$2,200	\$8,800	\$0	\$0	\$0
			Stages: 💌 PE						Operating
			Stages: 🖲 PE	$\cup$ row $\cup$	Con/CE U F	Planning $\cup$ Equi	pment $\cup$ Adr	ninistration $\bigcirc$	Operating
020432.00	STP-2043(200)	Highway Resurfacing: Beginning at Kendell Street and extending easterly	Federal	\$423,640	\$0	\$423,640	\$0	¢0	
		<b>č</b> ,	01-1-					\$0	\$0
		1.58 miles.	State	\$105,910	\$2,900	\$103,010	\$0	\$0 \$0	\$0 \$0
Town(s): Ho	oulton	1.58 miles.	State Totals:	\$105,910 <b>\$529,550</b>	\$2,900 <b>\$2,900</b>	\$103,010 <b>\$526,650</b>	\$0 <b>\$0</b>		
Rte/Road: Ro Length: 1.5	oute 2	FFC: Major Collector		\$529,550	\$2,900	\$526,650	\$0	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Ro Length: 1.5	oute 2 i8	FFC: Major Collector Bridge Substructure Rehabilitation:	Totals:	\$529,550	\$2,900	\$526,650	\$0	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Ro Length: 1.5 Nepa: 23 CFR	oute 2 88 R 771.117 (d) (1)	FFC: Major Collector Bridge Substructure Rehabilitation: Moose Brook Bridge (#2580) over	Totals: Stages: • PE	\$529,550	\$2,900 Con/CE O F	\$526,650	<b>\$0</b> oment ○ Adr	\$0 <b>\$0</b> ninistration	\$0 <b>\$0</b> Operating
Rte/Road: Ro Length: 1.5 Nepa: 23 CFR	oute 2 88 87 771.117 (d) (1) STP-2051(000)	FFC: Major Collector Bridge Substructure Rehabilitation:	Totals: Stages: <ul> <li>PE</li> <li>Federal</li> </ul>	\$529,550 ROW • \$200,000	\$2,900 Con/CE C F \$0	\$526,650 Planning C Equi \$107,816	<b>\$0</b> oment O Adr \$92,184	\$0 <b>\$0</b> ninistration	\$0 <b>\$0</b> Operating \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proj	ect # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020511.00 STP-2051(1		Federal	\$200,000	\$0	\$107,816	\$92,184	\$0	\$0
	Red Bridge (#2706) over B Stream. Located 0.07 of a mile southeasterly of	of State	\$50,000	\$5,000	\$22,455	\$22,545	\$0	\$0
	Bridge Street.	Totals:	\$250,000	\$5,000	\$130,271	\$114,729	\$0	\$0
Town(s):         Houlton           Rte/Road:         Route 2           Length:         0.00           Nepa: 23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages: 🄍 PE	● ROW ●	Con/CE O P	Planning O Equi	pment 〇 Adr	ninistration $\bigcirc$	Operating
020423.00 NHP-2042(3		Federal	\$669,946	\$0	\$669,946	\$0	\$0	\$0
	Bangor Street and extending northerly 1.66 miles, including a 0.42 of a mile	State	\$167,487	\$4,620	\$162,867	\$0	\$0	\$0
	southbound section.	Totals:	\$837,433	\$4,620	\$832,813	\$0	\$0	\$0
Rte/Road:         Route 1           Length:         2.08           Nepa:         23 CFR 771.117 (d) (1)	FFC: Minor arterial, Principal Arteria	Stages:	◯ ROW ●		Planning O Equi	pment O Adr	ministration O	Operating
020439.00	Highway Resurfacing: Beginning at the	ne Federal	\$7,065,000	\$0	\$353,250	\$1,491,480	\$1,491,480	\$1,491,481
	Airport Road off ramp and extending southerly 19.26 miles.	State	\$785,000	\$100	\$39,245	\$372,870	\$372,870	\$372,870
Town(s): Houlton, New Limer	rick, Ludlow, Smyrna, Oakfield, Dyer Brook	Totals:	\$7,850,000	\$100	\$392,495	\$1,864,350	\$1,864,350	\$1,864,351
Rte/Road:         Interstate 95 south           Length:         19.26           Nepa:         23 CFR 771.117 (d) (1)	bound FFC: Interstate	Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O P	lanning O Equi	pment O Adr	ministration O	Operating
015635.00 BH-1563(50		Federal	\$10,787,173	\$10,513,030	\$274,143	\$0	\$0	\$0
	Bridge (#3040) over the Piscataquis River, located 0.10 of a mile	State	\$2,696,886	\$2,628,350	\$68,536	\$0	\$0	\$0
	northeasterly of Route 6.	Local-Other	\$180,494	\$180,494	\$0	\$0	\$0	\$0
Town(s): Howland Rte/Road: Coffin Street	FFC: Major Collector	Totals:	\$13,664,553	\$13,321,874	\$342,679	\$0	\$0	\$0
Length: 0.00		Stages: 🔍 PE	● ROW ●		lanning 🔿 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
015702.10 HSIP-1570(2	, , , , ,	ar Federal	\$171,659	\$163,329	\$8,330	\$0	\$0	\$0
Town(s): Howland	zone near mile 217 southbound.	State	\$245	\$245	\$0	\$0	\$0	\$0
Rte/Road: I-95		Totals:	\$171,904	\$163,574	\$8,330	\$0	\$0	\$0
Length: 0.00		Stages: 🔍 PE	● <sub>ROW</sub> ●	Con/CE O P	lanning O Equi	pment 🔿 Adr	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012662.00 AC-BH-1266(200)X	Bridge Replacement: The Princeton-	Federal	\$2,717,317	\$2,716,106	\$1,211	\$0	\$0	\$0
	Passamaquoddy Bridge (#2688) over Grand Falls. Located on the Indian	State	\$441,829	\$441,531	\$298	\$0	\$0	\$0
	Township-Princeton town line.	Totals:	\$3,159,146	\$3,157,637	\$1,509	\$0	\$0	\$0
Town(s): Indian Twp Res Rte/Road: Route 1 Length: 0.00	FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
015097.00 BR-1509(700)X	Bridge Replacement: Iron Bridge	Federal	\$2,914,828	\$2,907,285	\$7,543	\$0	\$0	\$0
	(#2403) over the West Branch Mattawamkeag River, located 0.06 of a	State	\$728,707	\$726,821	\$1,886	\$0	\$0	\$0
	mile south of the junction of Route 159.	Totals:	\$3,643,534	\$3,634,106	\$9,429	\$0	\$0	\$0
Length: 0.00 020428.00 NHP-2042(800)	Preliminary Engineering For Future Highway Resurfacing: Beginning 0.24	Stages:  PE Federal	\$22,500	\$0	\$22,500	\$0	ministration O	\$0
	of a mile southerly of Route 159 on ramp and extending southerly 10.72 miles.	State Totals:	\$2,500 <b>\$25,000</b>	\$2,500 <b>\$2,500</b>	\$0 <b>\$22,500</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Island Falls, Crystal, Sherr Rte/Road: Interstate 95 south bound Length: 10.72 Nepa: 23 CFR 771.117 (d) (1)		Stages:	○ <sub>ROW</sub> ○	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
<b>020449.00</b> STP-2044(900)	Highway Resurfacing: Beginning at	Federal	\$839,307	\$0	\$12,480	\$240,000	\$411,854	\$171,854
	Library Street and extending northerly 5.40 miles.	State	\$209,827	\$3,900	\$3,120	\$60,000	\$102,964	\$42,964
Town(s): Island Falls, Dyer Brook Rte/Road: Route 2	FFC: Major Collector	Totals:	\$1,049,134	\$3,900	\$15,600	\$300,000	\$514,818	\$214,818
Length: 5.40 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔾 Adı	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016819.30	IB-1681(930)E	Highway Rehabilitation: Beginning 0.25	Federal	\$8,869,408	\$5,067,162	\$950,562	\$950,562	\$950,561	\$950,561
		of a mile northerly of the West Branch Mattawamkeag Bridge and extending	State	\$2,217,352	\$2,217,352	\$0	\$0	\$0	\$0
		northerly to 1.10 miles northerly of Railroad Bridge #1395.	Totals:	\$11,086,760	\$7,284,514	\$950,562	\$950,562	\$950,561	\$950,561
Town(s): Isl	and Falls, Dyer Brook, O	akfield							
Rte/Road: Ro		FFC: Interstate							
Length: 9.8	9		Stages: 🖲 PE	○ <sub>ROW</sub> ●		lanning 🔿 Equi	oment O Adr	ministration $\bigcirc$	Operating
019285.00	AC-STP-1928(500)X	Bridge Replacement: Mill Bridge	Federal	\$890,362	\$864,259	\$26,103	\$0	\$0	\$0
		(#3490) over Mill Creek. Located 0.10 of a mile northerly of Golf Club Road.	State	\$222,601	\$216,065	\$6,536	\$0	\$0	\$0
Town(s): Isl	esboro		Totals:	\$1,112,963	\$1,080,324	\$32,639	\$0	\$0	\$0
Rte/Road: Mi	ll Creek Road	FFC: Minor collector		B					
Length: 0.00	0		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O P	lanning O Equi	oment O Adr	ministration	Operating
020356.00	NHP-2035(600)	Highway Resurfacing: Beginning 1.62	Federal	\$1,048,444	\$0	\$524,222	\$524,222	\$0	\$0
		miles northerly of the Parlin Pond Township town line and extending	State	\$262,111	\$4,900	\$128,606	\$128,606	\$0	\$0
		northerly 5.46 miles.	Totals:	\$1,310,555	\$4,900	\$652,828	\$652,828	\$0	\$0
Town(s): Jak Rte/Road: Ro		FFC: Principal Arterial							
Length: 5.4		FFC: Principal Arterial							
0	2 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O P	Planning 🔘 Equi	oment 🔿 Adr	ministration	Operating
017882.00	STP-1788(200)	Highway Reconstruction: Beginning at	Federal	\$3,888,000	\$400,000	\$400,000	\$600,000	\$1,200,000	\$1,288,000
		Pineau Street and extending northerly on Route 4 for 1.24 miles.	State	\$972,000	\$100,000	\$100,000	\$150,000	\$300,000	\$322,000
Town(s): Jay	у		Totals:	\$4,860,000	\$500,000	\$500,000	\$750,000	\$1,500,000	\$1,610,000
Rte/Road: Ro	oute 4	FFC: Principal Arterial						-	
Length: 1.24	4		Stages: 🖲 PE	● <sub>ROW</sub> ●		lanning 🔿 Equi	oment O Adr	ministration O	Operating
019019.00	AC-STP-1901(900)X	Intersection Improvements: Located at	Federal	\$398,714	\$76,500	\$322,214	\$0	\$0	\$0
		the intersection of Route 133 and Hyde Road.	State	\$44,302	\$8,500	\$35,802	\$0	\$0	\$0
Town(s): Ja	у		Totals:	\$443,015	\$85,000	\$358,015	\$0	\$0	\$0
Rte/Road: Ro	oute 133	FFC: Major Collector						-	

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017998.00 STP-1799(800)X	Highway Resurfacing: Beginning at the	Federal	\$592,382	\$590,200	\$2,182	\$0	\$0	\$0
	Beedy Road and extending northerly 4.55 miles to the intersection with	State	\$148,095	\$147,550	\$545	\$0	\$0	\$0
	Route 2/4.	Totals:	\$740,477	\$737,750	\$2,727	\$0	\$0	\$0
Town(s): Jay,Wilton,Farmington Rte/Road: Route 133 Length: 4.55	FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 〇 Adr	ninistration	Operating
017082.00 BR-1708(200)X	Bridge Replacement: Davis #2 Bridge	Federal	\$431,104	\$419,074	\$12,030	\$0	\$0	\$0
(i	(#3405) over Davis Stream, located 0.16 of a mile north of Route 126.	State	\$107,776	\$105,127	\$2,649	\$0	\$0	\$0
Town(s): Jefferson		Totals:	\$538,880	\$524,201	\$14,679	\$0	\$0	\$0
018036.00 STP-1803(600)X	Highway Resurfacing: Beginning at the	Stages:  PE Federal	\$482,400	\$12,000	\$9,600	\$460,800	\$0	Operating \$0
		0			0 1			
	Whitefield town line and extending 4.22	State	\$120,600	\$3,000	\$2,400	\$115,200	\$0 \$0	\$0 \$0
Town(s): Jefferson	miles to Route 213.	Totals:	\$603,000	\$15,000	\$12,000	\$576,000	\$0	\$0
Rte/Road: Route 126 Length: 4.22	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
019133.00 AC-STP-1913(300)X	Highway Resurfacing: Beginning 0.15	Federal	\$3,480,483	\$3,394,953	\$85,529	\$0	\$0	\$0
	of a mile southerly of Winslow Mill Road and extending northerly on Route	State	\$890,604	\$848,738	\$41,865	\$0	\$0	\$0
	17 for 12.61 miles.	Totals:	\$4,371,086	\$4,243,692	\$127,395	\$0	\$0	\$0
Town(s): Jefferson, Whitefield, Wind Rte/Road: Route 17 Length: 12.61	sor, Chelsea, Augusta FFC: Minor Arterial	Stages:	◯ <sub>ROW</sub> ⊙	Con/CE O	Planning O Equi	pment O Adr	ninistration O	Operating
017999.00 STP-1799(900)X	Highway Resurfacing: Beginning at the	Federal	\$562,117	\$560,361	\$1,756	\$0	\$0	\$0
	intersection of Bagley Road and extending easterly 1.72 miles.	State	\$140,841	\$140,402	\$439	\$0	\$0	\$0
Town(s): Jonesboro	<i>c i</i>	Totals:	\$702,958	\$700,763	\$2,195	\$0	\$0	\$0
Rte/Road: Route 1 Length: 1.72	FFC: Minor Arterial	Stages: • PE	• ROW •		Planning C Equi	pment OAdr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018290.00	STP-1829(000)	Highway Reconstruction: Beginning	Federal	\$2,576,000	\$160,000	\$160,000	\$160,000	\$160,000	\$1,936,000
		0.32 of a mile northerly of Whitneyville Road and extending northerly 3.04	State	\$644,000	\$40,000	\$40,000	\$40,000	\$40,000	\$484,000
		miles to the Whitneyville/Machias town line.	Totals:	\$3,220,000	\$200,000	\$200,000	\$200,000	\$200,000	\$2,420,000
Town(s): Jone	esboro, Whitneyville								
Rte/Road: Rout	te 1	FFC: Minor Arterial							
Length: 3.04			Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating
017576.00	BR-1757(600)X	Bridge Replacement: Village Bridge	Federal	\$1,665,603	\$1,661,413	\$4,190	\$0	\$0	\$0
		(#2975) over Kenduskeag Stream. Located 0.04 of a mile easterly of Town	State	\$456,390	\$455,342	\$1,048	\$0	\$0	\$0
		House Road.	Totals:	\$2,121,992	\$2,116,755	\$5,238	\$0	\$0	\$0
Rte/Road: Stets Length: 0.00			-		-	Planning C Equi			
020373.00	STP-2037(300)	Highway Resurfacing: Beginning 0.80 of a mile northerly of Lancaster Brook	Federal	\$423,520	\$0	\$211,760	\$211,760	\$0	\$0
		Road and extending northerly 2.31 miles.	State	\$105,880	\$1,780	\$52,050	\$52,050	\$0	\$0
Town(s): Kend	duckoog	nines.	Totals:	\$529,400	\$1,780	\$263,810	\$263,810	\$0	\$0
Rte/Road: Rout Length: 2.31 Nepa: 23 CFR 7	te 15	FFC: Minor Arterial	Stages: • PE	◯ ROW ●	Con/CE O P	Planning O Equi	pment O Adı	ministration O	Operating
019206.00	AC-STP-1920(600)X	Highway Resurfacing: Beginning at	Federal	\$1,276,842	\$1,221,618	\$55,225	\$0	\$0	\$0
		Southard Avenue and extending northerly on Route 15 for 4.92 miles to	State	\$319,211	\$305,404	\$13,806	\$0	\$0	\$0
		0.04 of a mile northerly of Hayman Drive.	Totals:	\$1,596,053	\$1,527,022	\$69,031	\$0	\$0	\$0
	duskeag, Corinth								

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017079.00	BR-1707(900)X	Bridge Replacement: Clayhill Bridge	Federal	\$1,967,517	\$1,843,495	\$124,022	\$0	\$0	\$0
		(#2157) over Mousam River. Located 1.34 miles northerly of the Wells town	State	\$492,483	\$461,478	\$31,006	\$0	\$0	\$0
		line.	Totals:	\$2,460,000	\$2,304,972	\$155,028	\$0	\$0	\$0
Town(s): Kenne Rte/Road: Route Length: 0.00		FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O P	lanning 〇 Equi	pment 🔿 Adr	ninistration O	Operating
020474.00	STP-2047(400)	Bridge Replacement: Pumping Station	Federal	\$640,000	\$0	\$56,000	\$291,416	\$292,584	\$0
		Bridge (#2693) over Branch Brook. Located at the Wells-Kennebunk town	State	\$160,000	\$16,000	\$0	\$71,856	\$72,144	\$0
		line.	Totals:	\$800,000	\$16,000	\$56,000	\$363,272	\$364,728	\$0
Length: 0.00 Nepa: 23 CFR 771 020563.00	1.117 (d) (3) CM-2056(300)	Intersection Improvement: Located at	Stages:   PE Federal	ROW  \$200,000	Con/CE O P	lanning C Equi	pment O Adr 	ninistration O	Operating \$0
			Fadaral	¢200.000	¢o	¢20.000	¢90,920	¢00,480	0
020000.00	0111 2000(000)	the intersection of Route 1 and Route	State	\$50,000	\$8,000	\$0	\$20,958	\$21,042	\$0 \$0
Town(s): Kenne	hunk	9A/99.	Totals:	\$250,000	\$8,000	\$20,000	\$110,778	\$111,222	\$0
Rte/Road: York S Length: 0.00	street	FFC: Minor Arterial usion Maine List Number 1	Stages:	● ROW ●	Con/CE O P	lanning 〇 Equi	pment 〇 Adr	ninistration	Operating
61521		Kittery Area Comprehensive	Federal	\$1,272,044	\$0	\$0	\$0	\$636,022	\$636,022
		Transportation System (KACTS) funding allocation for calendar years	State	\$159,006	\$0	\$0	\$0	\$79,503	\$79,503
		2016-2017.	Local-Other	\$159,006	\$0	\$0	\$0	\$79,503	\$79,503
Town(s): Kittery			Totals:	\$1,590,056	\$0	\$0	\$0	\$795,028	\$795,028
Rte/Road: KACTS Length: 0.00	S Allocation		Stages: • PE	• ROW •	Con/CE O P	lanning 〇 Equi	pment 🔿 Adr	ministration O	Operating
010152.00 N	IH-HP-1015(200)X	Bridge Replacement: Memorial Bridge	Federal	\$31,076,230	\$26,779,514	\$1,432,238	\$1,432,238	\$1,432,238	\$0
		(#2546) over the Piscataqua River. Located at the New Hampshire state	State	\$7,769,058	\$7,707,418	\$20,547	\$20,547	\$20,547	\$0
		line.	Totals:	\$38,845,288	\$34,486,932	\$1,452,785	\$1,452,785	\$1,452,785	\$0
Town(s): Kittery Rte/Road: Memory		FFC: Minor Arterial							
Length: 0.00	-		Stages: 🖲 PE	○ <sub>ROW</sub> ●		lanning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015817.00 STP-1581(700)X	Highway Resurfacing: Beginning at	Federal	\$330,400	\$302,378	\$28,022	\$0	\$0	\$0
	Lewis Road and extending northerly on Route 1 for 0.90 of a mile to the York	State	\$100,688	\$91,683	\$9,005	\$0	\$0	\$0
	town line.	Totals:	\$431,088	\$394,062	\$37,026	\$0	\$0	\$0
Town(s): Kittery Rte/Road: Route 1 Length: 0.90	FFC: Minor Arterial	Stages:	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adr	ministration O	Operating
016710.00 BH-1671(000)	Bridge Replacement: Partial funding	Federal	\$4,800,000	\$3,308,800	\$104,384	\$104,384	\$641,216	\$641,216
	for replacement of the Long Bridge (#3641) over the Piscatagua River,	State	\$1,200,000	\$1,135,200	\$4,536	\$4,536	\$27,864	\$27,864
	located at the Maine - New Hampshire	Local-Other	\$30,000,000	\$0	\$2,100,000	\$2,100,000	\$12,900,000	\$12,900,000
Town(s): Kittery	State Border.	Totals:	\$36,000,000	\$4,444,000	\$2,208,920	\$2,208,920	\$13,569,080	\$13,569,080
Rte/Road:Route 1A (Bypass)Length:0.00	FFC: Principal Arterial	Stages: • PE	● ROW ●		Planning $\bigcirc$ Equi	pment 🔾 Adr	ministration O	Operating
016711.00 IM-1671(100)E	Bridge Painting: Wilson Road Bridge (#6223) over Interstate 95. Located	Federal	\$270,203	\$262,333	\$3,927	\$3,943	\$0	\$0
	(#6223) over interstate 95. Located 1.30 miles north of the Rogers Road.	State	\$30,023	\$29,148	\$436	\$438	\$0	\$0
Town(s): Kittery		Totals:	\$300,225	\$291,481	\$4,364	\$4,381	\$0	\$0
Rte/Road: Route 101 Length: 0.00	FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment O Adr	ministration	Operating
016861.00 IM-1686(100)E	Bridge Painting: Interstate 95	Federal	\$130,498	\$126,697	\$3,801	\$0	\$0	\$0
	southbound Ramp M bridge (#6222) over Route 1 southbound.	State	\$14,500	\$14,078	\$422	\$0	\$0	\$0
Town(s): Kittery		Totals:	\$144,998	\$140,775	\$4,223	\$0	\$0	\$0
Rte/Road:Interstate 95 SouthboundLength:0.00	FFC: Minor Arterial	Stages: ) PE	○ <sub>ROW</sub> ●		Planning 🔿 Equi	pment 〇 Adr	ministration O	Operating
018052.00 IM-1805(200)E	Highway Resurfacing: Beginning at the	Federal	\$2,111,702	\$2,050,094	\$61,609	\$0	\$0	\$0
	New Hampshire state line and extending northerly 1.95 miles.	State	\$234,634	\$227,788	\$6,845	\$0	\$0	\$0
Town(s): Kittery		Totals:	\$2,346,336	\$2,277,882	\$68,454	\$0	\$0	\$0
Rte/Road: Interstate 95	FFC: Interstate		L	•	•		•	•
Length: 1.95		Stages: • PE	○ <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>STP-1818(400)X</b>	Pedestrian and drainage improvements	Federal	\$990,730	\$80,000	\$455,365	\$455,365	\$0	\$0
	at the Kittery Rotary.	State	\$123,841	\$10,000	\$56,921	\$56,921	\$0	\$0
own(s): Kittery Re/Road: Kittery Rotary	FFC: Principal Arterial	Local-Other	\$123,841	\$10,000	\$56,921	\$56,921	\$0	\$0
ength: 0.00		Totals:	\$1,238,412	\$100,000	\$569,207	\$569,207	\$0	\$0
		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment O Adr	ministration O	Operating
19085.00 AC-STP-1908(500)>	0	Federal	\$18,000	\$15,041	\$2,959	\$0	\$0	\$0
	intersection of Route 236 and Stevenson Road.	State	\$2,000	\$1,671	\$329	\$0	\$0	\$0
own(s): Kittery		Totals:	\$20,000	\$16,712	\$3,288	\$0	\$0	\$0
te/Road: Route 236	FFC: Minor Arterial		<b>-</b>					
<b>ength:</b> 0.00		Stages: 🖲 PE	◯ <sub>ROW</sub> ⊙		Planning O Equi	pment O Adr	ministration	Operating
<b>19270.00</b> AC-IM-1927(000)E	Preliminary Engineering for Future	Federal	\$900,000	\$0	\$450,000	\$450,000	\$0	\$0
	Bridge Improvements: Piscataqua River Bridge (#6330) over the	State	\$100,000	\$3,000	\$48,500	\$48,500	\$0	\$0
	Piscataqua River. Located at the Maine - New Hampshire state line.	Totals:	\$1,000,000	\$3,000	\$498,500	\$498,500	\$0	\$0
Fown(s): Kittery Rte/Road: Interstate 95 Length: 0.00	FFC: Interstate	Stages: • PE	● <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
<b>19279.00</b> AC-IM-1927(900)E	Bridge Painting: Piscataqua River	Federal	\$2,902,675	\$2,818,131	\$59,547	\$24,997	\$0	\$0
	Maine Approach Bridge (#1477) over Route 103. Located on Interstate 95 at	State	\$322,519	\$313,126	\$6,616	\$2,777	\$0	\$0
	the New Hampshire state line.	Totals:	\$3,225,195	\$3,131,256	\$66,164	\$27,775	\$0	\$0
own(s): Kittery te/Road: Interstate 95 ength: 0.00	FFC: Interstate	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	lanning O Equi	pment O Adr	ninistration	Operating
19283.00	Bridge Replacement: Kittery Overpass	Federal	\$2,400,000	\$0	\$480,000	\$510,000	\$960,000	\$450,000
	Bridge (#3860) over Route 236.	State	\$800,000	\$0 \$0	\$160,000	\$170,000	\$320,000	\$150,000
	Located 0.08 of a mile northeasterly of the Off-Ramp to Route 236.	Totals:	\$3,200,000	\$0	\$640,000	\$680,000	\$1,280,000	\$600,000
	the On Kamp to Route 200.	Totals.				+,	φ.,=00,000	+,
t <b>own(s):</b> Kittery a <b>te/Road:</b> Route 1A (Bypass) <b>ength:</b> 0.00	FFC: Principal Arterial	Totals.					¢1,200,000	,

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fee	deral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019394.00 STR	P-1939(400)X	Engineering for Drainage and	Federal	\$33,200	\$14,400	\$18,800	\$0	\$0	\$0
		Pedestrian Safety Improvements: Located on the north side of Route	State	\$0	\$0	\$0	\$0	\$0	\$0
		103/Whipple Road extending for 0.52 of a mile from Old Ferry Lane to	Local-Other	\$8,300	\$3,600	\$4,700	\$0	\$0	\$0
		Wyman Avenue.	Totals:	\$41,500	\$18,000	\$23,500	\$0	\$0	\$0
Town(s): Kittery Rte/Road: Route 103 Length: 0.52	3		Stages: • PE	○ ROW ○	Con/CE O F	Planning 🔿 Equi	pment O Adr	ministration O	Operating
020286.00 NH	HP-2028(600)	Highway Resurfacing: Beginning at the	Federal	\$158,912	\$0	\$2,960	\$155,952	\$0	\$0
		intersection of Whipple Road, Shapleigh Road and Woodlawn	State	\$39,728	\$740	\$0	\$38,988	\$0	\$0
		Avenue and extending northwesterly 1.01 miles to the intersection of New	Totals:	\$198,640	\$740	\$2,960	\$194,940	\$0	\$0
ength: 1.01 lepa: 23 CFR 771.117 (d) (1) 20558.00		Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating	
Nepa: 23 CFR 771.11	17 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
Nepa: 23 CFR 771.11 020558.00	17 (d) (1)	Memorial Circle intersection improvements including ramps redesign and possible relocation of the U.S. Route 1 Bypass ramp to Old Post Road, to alleviate safety issues and	Stages:  PE Federal State Totals:	<ul> <li>ROW •</li> <li>\$2,160,224</li> <li>\$540,056</li> <li>\$2,700,280</li> </ul>	Con/CE	Planning Equi \$812,084 \$203,021 <b>\$1,015,105</b>	pment         Adr           \$648,084         \$162,021           \$810,105         \$	ministration            \$350,028         \$87,507           \$437,535         \$437,535	Operating \$350,028 \$87,507 \$437,535
020558.00 Town(s): Kittery Rte/Road: Route One Length: 0.00	ne Bypass Ramp	improvements including ramps redesign and possible relocation of the	Federal State	\$2,160,224 \$540,056 <b>\$2,700,280</b>	\$0 \$0 <b>\$0</b>	\$812,084 \$203,021 \$1,015,105	\$648,084 \$162,021 <b>\$810,105</b>	\$350,028 \$87,507 <b>\$437,535</b>	\$350,028 \$87,507 \$437,535
020558.00 Town(s): Kittery Rte/Road: Route One Length: 0.00	ne Bypass Ramp	improvements including ramps redesign and possible relocation of the U.S. Route 1 Bypass ramp to Old Post Road, to alleviate safety issues and traffic accident patterns, including bike/ped. that is ADA Compliant. FFC: Principal Arterial usion Maine List Number 1 Safety improvements including	Federal State Totals:	\$2,160,224 \$540,056 <b>\$2,700,280</b>	\$0 \$0 <b>\$0</b>	\$812,084 \$203,021 \$1,015,105	\$648,084 \$162,021 <b>\$810,105</b>	\$350,028 \$87,507 <b>\$437,535</b>	\$350,028 \$87,507 \$437,535
020558.00 Town(s): Kittery Rte/Road: Route One Length: 0.00 Nepa: Programmatic (	ne Bypass Ramp	improvements including ramps redesign and possible relocation of the U.S. Route 1 Bypass ramp to Old Post Road, to alleviate safety issues and traffic accident patterns, including bike/ped. that is ADA Compliant. FFC: Principal Arterial usion Maine List Number 1 Safety improvements including potential left-hand turn lanes, traffic	Federal State Totals: Stages: • PE	\$2,160,224 \$540,056 <b>\$2,700,280</b>	\$0 \$0 <b>\$0</b> Con/CE - F	\$812,084 \$203,021 <b>\$1,015,105</b>	\$648,084 \$162,021 <b>\$810,105</b>	\$350,028 \$87,507 <b>\$437,535</b> ministration	\$350,028 \$87,507 <b>\$437,535</b> Operating
020558.00 Town(s): Kittery Rte/Road: Route One Length: 0.00 Nepa: Programmatic (	ne Bypass Ramp	improvements including ramps redesign and possible relocation of the U.S. Route 1 Bypass ramp to Old Post Road, to alleviate safety issues and traffic accident patterns, including bike/ped. that is ADA Compliant. FFC: Principal Arterial usion Maine List Number 1 Safety improvements including potential left-hand turn lanes, traffic signals, and traffic calming measures on Route 236 and other potential	Federal State Totals: Stages: • PE Federal	\$2,160,224 \$540,056 <b>\$2,700,280</b> • ROW • \$320,000	\$0 \$0 <b>\$0</b> Con/CE C F	\$812,084 \$203,021 <b>\$1,015,105</b> Planning Equi	\$648,084 \$162,021 <b>\$810,105</b> pment Adr \$48,000	\$350,028 \$87,507 <b>\$437,535</b> ministration	\$350,028 \$87,507 <b>\$437,535</b> Operating \$192,000
020558.00 Town(s): Kittery Rte/Road: Route One Length: 0.00 Nepa: Programmatic (	e Bypass Ramp Categorical Exclu	improvements including ramps redesign and possible relocation of the U.S. Route 1 Bypass ramp to Old Post Road, to alleviate safety issues and traffic accident patterns, including bike/ped. that is ADA Compliant. FFC: Principal Arterial Usion Maine List Number 1 Safety improvements including potential left-hand turn lanes, traffic signals, and traffic calming measures	Federal State Totals: Stages:  PE Federal State	\$2,160,224 \$540,056 <b>\$2,700,280</b> <b>\$2,700,280</b> \$320,000 \$40,000	\$0 \$0 <b>\$0</b> Con/CE - F \$0 \$0	\$812,084 \$203,021 <b>\$1,015,105</b> Planning Equi \$0 \$0	\$648,084 \$162,021 <b>\$810,105</b> pment Adr \$48,000 \$6,000	\$350,028 \$87,507 <b>\$437,535</b> ministration \$80,000 \$10,000	\$350,028 \$87,507 <b>\$437,535</b> Operating \$192,000 \$24,000

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019921.00	BR-1992(100)	Bridge Scour Countermeasures: Knox	Federal	\$146,400	\$24,000	\$122,400	\$0	\$0	\$0
		Center Bridge (#2440) which carries Route 137 over Half Moon Stream.	State	\$36,600	\$36,600	\$0	\$0	\$0	\$0
Town(s): Knox	x		Totals:	\$183,000	\$60,600	\$122,400	\$0	\$0	\$0
Rte/Road: Rout Length: 0.00	te 137		Stages: • PE	● ROW ●	Con/CE O I	Planning 〇 Equi	pment 〇 Ad	ministration O	Operating
020340.00	STP-2034(000)	Highway Resurfacing: Beginning 0.69	Federal	\$1,219,216	\$0	\$302,584	\$507,752	\$200,000	\$200,000
		of a mile northerly of the Knox/Montville town line and extending northerly 7.74	State	\$304,804	\$11,100	\$75,646	\$126,938	\$50,000	\$50,000
		miles to Bangor Road, Main Street and Thorndike Road.	Totals:	\$1,524,020	\$11,100	\$378,230	\$634,690	\$250,000	\$250,000
Nepa: 23 CFR 7 017089.00	BR-1708(900)X	Bridge Replacement: Banton Bridge (#0855) over Deas Stream, located	Stages:  PE Federal State	\$240,000 \$60,000	\$0 \$7,200	\$240,000 \$52,800	\$0 \$0	\$0 \$0	Operating \$0 \$0
		0.68 of a mile north of the Bradford town line.	State Totals:	\$60,000 \$300,000	\$7,200 <b>\$7,200</b>	\$52,800 \$292,800	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Lagr Rte/Road: Sout Length: 0.00	ange th Lagrange Road	FFC: Local	Stages: • PE					· · ·	Operating
020272.00	NHP-2027(200)	Highway Resurfacing: Beginning at the	Federal	\$2,688,720	\$0	\$668,480	\$668,480	\$668,480	\$668,480
		New Hampshire State line and extending easterly 11.86 miles to	State	\$672,180	\$18,500	\$167,120	\$167,120	\$167,120	\$167,120
Taum(a), Loba	anon Conford	Kimball Street.	Totals:	\$3,360,900	\$18,500	\$835,600	\$835,600	\$835,600	\$835,600
Town(s): Leba Rte/Road: Rout Length: 11.86	te 202	FFC: Principal Arterial	Stages: • PE				pment O Ad		

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019152.00	STP-1915(200)	Maintenance Support for PMRAP	Federal	\$526,000	\$510,161	\$15,839	\$0	\$0	\$0
		project beginning at Route 106 and extending northeasterly on Route 219	State	\$152,652	\$148,692	\$3,960	\$0	\$0	\$0
		for 1.82 miles to the Wayne town line.	Totals:	\$678,652	\$658,853	\$19,799	\$0	\$0	\$0
Town(s): Leed Rte/Road: Rour Length: 1.82		FFC: Minor Arterial	Stages:	◯ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration	Operating
018033.00	STP-1803(300)X	Highway Resurfacing: Beginning 0.08	Federal	\$1,142,400	\$2,400	\$22,800	\$320,683	\$559,718	\$236,800
		of a mile easterly of the Leeds town line and extending easterly 6.72 miles.	State	\$285,600	\$600	\$5,700	\$80,171	\$139,929	\$59,200
Town(s): Leed	ds, Monmouth, Winthro	<b>o</b> ,	Totals:	\$1,428,000	\$3,000	\$28,500	\$400,854	\$699,647	\$296,000
Length: 6.72			Stages: • PE						
61519	Androscoggin Transportation Resource	Federal	\$4,615,248	\$0	\$0	\$0	\$2,307,624	\$2,307,624	
		Center (ATRC) funding allocation for calendar years 2016-2017.	State	\$576,906	\$0	\$0	\$0	\$288,453	\$288,453
Town(s): Lew	iston		Local-Other	\$576,906	\$0	\$0	\$0	\$288,453	\$288,453
Rte/Road: ATR			Totals:	\$5,769,060	\$0	\$0	\$0	\$2,884,530	\$2,884,530
Length: 0.00			Stages: • PE	● ROW ●		Planning O Equi	pment 🔿 Adı	ministration	Operating
011599.30		Preliminary Engineering for Future	Federal	\$45,000	\$40,000	\$20,000	\$20,000	\$0	\$0
		Highway Rehabilitation: Beginning at Mount Hope Avenue and extending	State	\$5,000	\$5,000	\$2,500	\$2,500	\$0	\$0
		southerly 0.65 of a mile to Razel Way.	Local-Other	\$0	\$0	\$2,500	\$2,500	\$0	\$0
Town(s): Lewi Rte/Road: Rive		FFC: Local	Totals:	\$50,000	\$45,000	\$25,000	\$25,000	\$0	\$0
Length: 0.65 Nepa: 23 CFR 7		FFC: LUCAI	Stages: 🔍 PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning 〇 Equi	pment O Adı	ministration $\bigcirc$	Operating
011848.00	STP-1184(800)X	Bicycle and Pedestrian Improvements:	Federal	\$980,000	\$228,108	\$385,648	\$366,245	\$0	\$0
		Connecting Tall Pines Drive neighborhood to downtown at Summer	State	\$0	\$0	\$0	\$0	\$0	\$0
		Street.	Local-Other	\$245,000	\$57,027	\$96,412	\$91,561	\$0	\$0
Town(s): Lew			Totals:	\$1,225,000	\$285,134	\$482,060	\$457,806	\$0	\$0
Rte/Road: Rive Length: 0.00	erside Greenway		Stages: • PE	• ROW •		Planning O Equi	pment O Adı	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
013060.00 AC-STP-1306(0000X	Highway Rehabilitation: Beginning at	Federal	\$1,153,631	\$1,076,063	\$77,569	\$0	\$0	\$0
	Pettingill Street and extending northerly 0.36 of a mile.	State	\$144,204	\$134,508	\$9,696	\$0	\$0	\$0
Town(s): Lewiston		Local-Other	\$144,204	\$134,508	\$9,696	\$0	\$0	\$0
Rte/Road: Route 202	FFC: Minor Arterial	Totals:	\$1,442,039	\$1,345,078	\$96,961	\$0	\$0	\$0
Length: 0.36		Stages: • PE	● <sub>ROW</sub> ●		Planning 🔿 Equi	pment O Adr	ministration	Operating
013062.00 AC-STP-1306(200)X	Highway Reconstruction: Beginning at	Federal	\$1,790,000	\$192,000	\$239,699	\$399,499	\$479,400	\$479,402
	Laurier Avenue and extending easterly 0.48 of a mile to Old Greene Road.	State	\$223,750	\$24,000	\$29,962	\$49,937	\$59,925	\$59,925
Town(s): Lewiston		Local-Other	\$223,750	\$24,000	\$29,962	\$49,937	\$59,925	\$59,925
Rte/Road: Route 126	FFC: Principal Arterial	Totals:	\$2,237,500	\$240,000	\$299,624	\$499,374	\$599,250	\$599,252
Length: 0.48		Stages: • PE	○ <sub>ROW</sub> ●		Planning O Equi	pment O Adr	ministration	Operating
014857.10 STP-1485(710)X	Sidewalk reconstruction on both sides	Federal	\$100,000	\$98,493	\$1,507	\$0	\$0	\$0
	7.10 STP-1485(710)X Sidewalk reconstruction on both sides of Pine Street, beginning at Webster Street and extending 0.45 of one mile	State	\$12,500	\$12,312	\$188	\$0	\$0	\$0
	to Sabattus Street.	Local-Other	\$12,500	\$12,312	\$188	\$0	\$0	\$0
Town(s): Lewiston		Totals:	\$125,000	\$123,116	\$1,884	\$0	\$0	\$0
Rte/Road: Pine Street Length: 0.43	FFC: Minor Arterial	Stages: • PE	◯ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
017316.00 STP-1731(600)X	Highway Reconstruction: Beginning at	Federal	\$1,410,400	\$284,000	\$262,174	\$393,262	\$470,964	\$0
	Memorial Avenue and extending northeasterly 0.59 of a mile to Stetson	State	\$176,300	\$35,500	\$32,772	\$49,158	\$58,871	\$0
	Road. Project will include drainage	Local-Other	\$176,300	\$35,500	\$32,772	\$49,158	\$58,870	\$0
Town(s): Lewiston	improvements and sidewalks.	Totals:	\$1,763,000	\$355,000	\$327,718	\$491,577	\$588,705	\$0
Rte/Road: Main Street	FFC: Minor Arterial							
Length: 0.59		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment O Adr	ministration O	Operating
017466.00 STP-1746(600)X	New Construction: Lewiston Greenway	Federal	\$241,193	\$210,600	\$30,593	\$0	\$0	\$0
	bicycle and pedestrian improvements in downtown, from Main Street to Sunny	State	\$0	\$0	\$0	\$0	\$0	\$0
	Side Park.	Local-Other	\$60,298	\$52,650	\$7,648	\$0	\$0	\$0
Fown(s): Lewiston		Totals:	\$301,491	\$263,251	\$38,241	\$0	\$0	\$0
Rte/Road: Bicycle and Pedestrian Length: 0.00		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Federa	al Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017467.00 STP-17	746(700)X	New Construction: On the Lewiston	Federal	\$240,501	\$180,533	\$59,967	\$0	\$0	\$0
		Greenway, construction of sidewalks on Tall Pine Drive connecting housing	State	\$0	\$0	\$0	\$0	\$0	\$0
		complexes to the business area on Main Street, and up to College Street.	Local-Other	\$60,125	\$45,133	\$14,992	\$0	\$0	\$0
own(s): Lewiston		Main Street, and up to College Street.	Totals:	\$300,626	\$225,666	\$74,959	\$0	\$0	\$0
Rte/Road: Tall Pine Driv	е				•			•	•
<b>.ength:</b> 0.00			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adr	ministration O	Operating
18116.00 STP-18	811(600)X	Highway Resurfacing: Beginning at	Federal	\$568,000	\$23,920	\$544,080	\$0	\$0	\$0
		Sabattus Street and continuing northwesterly on Russell Street for 0.53	State	\$71,000	\$71,000	\$0	\$0	\$0	\$0
		of a mile to Robinson Gardens.	Local-Other	\$71,000	\$71,000	\$0	\$0	\$0	\$0
own(s): Lewiston te/Road: Russell Stree		FFC: Major Collector, Principal Arterial	Totals:	\$710,000	\$165,920	\$544,080	\$0	\$0	\$0
18204.00 STP-1	820(400)	Remove existing bituminous curb and	Stages: • PE Federal	\$281,624	Con/CE ∪ F \$234,530	Planning C Equi	pment U Adr \$0	ninistration O	Operating \$0
18204.00 STP-1	820(400)	Remove existing bituminous curb and sidewalk and reconstruct 4.400 ft of	Federal	\$281,624	\$234,530	\$47,094	\$0	\$0	\$0
		new sidewalk with bituminous curb.	State	\$35,203	\$27,953	\$7,250	\$0	\$0	\$0
		Beginning at Montello Street and extending southwesterly 0.82 of a mile	Local-Other	\$35,203	\$27,953	\$7,250	\$0	\$0	\$0
		to Sabattus Street.	Totals:	\$352,030	\$290,436	\$61,594	\$0	\$0	\$0
wwn(s): Lewiston Rte/Road: East Avenue .ength: 0.82			Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	oment <sup>O</sup> Adr	ninistration O	Operating
19007.00 AC-STP-	-1900(700)E	Traffic Signal Improvements:	Federal	\$833,077	\$803,460	\$29,617	\$0	\$0	\$0
		Beginning at Main Street and extending easterly 3.08 miles.	State	\$92,564	\$89,273	\$3,291	\$0	\$0	\$0
own(s): Lewiston			Totals:	\$925,641	\$892,733	\$32,908	\$0	\$0	\$0
te/Road: Route 126		FFC: Principal Arterial							
<b>.ength:</b> 3.08			Stages: • PE	● <sub>ROW</sub> ●		Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020285.00	NHP-2028(500)	Highway Resurfacing: Beginning at	Federal	\$560,000	\$0	\$9,600	\$550,400	\$0	\$0
		Westminister Street and extending northwesterly 2.04 miles to the	State	\$140,000	\$2,400	\$0	\$137,600	\$0	\$0
		intersection of Adams Avenue.	Totals:	\$700,000	\$2,400	\$9,600	\$688,000	\$0	\$0
Town(s):LewRte/Road:RouLength:2.04Nepa:23 CFR 7	ite 196	FFC: Principal Arterial	Stages: • PE	○ ROW ●	Con/CE 〇	Planning 〇 Equi	oment 〇 Adr	ninistration O	Operating
020309.00	NHP-2030(900)	Highway Resurfacing: Beginning at	Federal	\$816,000	\$0	\$522,240	\$293,760	\$0	\$0
		Main Street and extending 0.33 of a mile to Chestnut Street.	State	\$102,000	\$10,200	\$55,080	\$36,720	\$0	\$0
Town(s): Lew	viston	mile to onestitut otreet.	Local-Other	\$102,000	\$10,200	\$55,080	\$36,720	\$0	\$0
Rte/Road: Lisb		FFC: Principal Arterial	Totals:	\$1,020,000	\$20,400	\$632,400	\$367,200	\$0	\$0
Length: 0.33 Nepa: 23 CFR 7			Stages: 🖲 PE						Operating
020557.00	CM-2055(700)	Intersection Improvements: Located at the intersections of Lisbon Street at	Federal	\$624,000	\$0	\$49,920	\$286,466	\$287,614	\$0
		Pine Street, Lisbon Street at Ash	State	\$78,000	\$8,740	\$0	\$34,561	\$34,699	\$0
		Street, Lisbon Street at Chestnut Street, Bates Street at Ash Street, and	Local-Other	\$78,000	\$8,740	\$0	\$34,561	\$34,699	\$0
		Bates Street at Pine Street.	Totals:	\$780,000	\$17,480	\$49,920	\$355,587	\$357,013	\$0
Town(s): Lew Rte/Road: Lisb Length: 0.00 Nepa: Program	oon Street	FFC: Principal Arterial	Stages: • PE	• ROW •	Con/CE 〇	Planning 〇 Equi	oment 〇 Adr	ninistration O	Operating
020561.00		Intersection Improvement:	Federal	\$632,000	\$0	\$63,200	\$94,800	\$158,000	\$316,000
		Improvements of Sabattus Street in Lewiston, starting at Main Street and	State	\$79,000	\$0	\$7,900	\$11,850	\$19,750	\$39,500
		extending to Pond Road, excluding previous work on Campus Avenue to	Local-Other	\$79,000	\$0	\$7,900	\$11,850	\$19,750	\$39,500
		Old Greene Road.	Totals:	\$790,000	\$0	\$79,000	\$118,500	\$197,500	\$395,000
Town(s): Lew Rte/Road: Sab Length: 1.93	attus Street	FFC: Principal Arterial	Stages: • PE				oment O Adr	ninistration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>020250.00</b> STP-2025(000)	Highway Resurfacing: Beginning at	Federal	\$911,192	\$0	\$182,238	\$364,477	\$339,100	\$0
	Center Street and extending 3.34 miles. Includes approaches.	State	\$227,798	\$4,300	\$54,700	\$109,399	\$84,776	\$0
Town(s): Lewiston, Auburn		Totals:	\$1,138,990	\$4,300	\$236,938	\$473,876	\$423,876	\$0
Town(s):Lewiston, Auburn Rte/Road:Totals:\$1,138,990\$4,300\$236,938\$473,876\$423,876Rte/Road:Veterans Memorial Length:Stages:PEROWCon/CEPlanningEquipmentAdministrationO018257.00STP-1825(700)Preliminary Engineering for Future Highway Reconstruction:Federal Beginning at the Lewiston town line and extendingFederal State\$28,000\$0\$200\$0\$0\$7,000\$2,000\$5,000\$0\$0\$0\$0\$0\$0	Operating							
018257.00 STP-1825(700)		Federal	\$28,000	\$0	\$28,000	\$0	\$0	\$0
		State	\$7,000	\$2,000	\$5,000	\$0	\$0	\$0
	northeasterly 0.55 of a mile to the Sabattus River Bridge (#5393).	Totals:	\$35,000	\$2,000	\$33,000	\$0	\$0	\$0
019291.00 AC-BR-1929(100)X	Bridge Replacement: Lower Sandy Stream Bridge (#5128) over Sandy	Federal	\$1,472,000 \$368.000	\$144,000 \$325,000	\$664,000 \$21,500	\$664,000 \$21,500	\$0 \$0	\$0 \$0
	Stream. Located 1.49 miles northerly of the New Portland town line.	State Totals:	\$368,000 <b>\$1,840,000</b>	\$325,000 <b>\$469,000</b>	\$21,500 \$685,500	\$21,500 \$685,500	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Lexington Twp Rte/Road: Long Falls Dam Road Length: 0.00	FFC: Minor collector	Stages: • PE						Operating
017888.00 STP-1788(800)X	Intersection Improvements: Located at	Federal	\$1,307,500	\$247,500	\$530,000	\$530,000	\$0	\$0
	the intersection of Route 173 and Route 220.	State	\$292,618	\$27,618	\$132,500	\$132,500	\$0	\$0
Fown(s): Liberty		Totals:	\$1,600,118	\$275,118	\$662,500	\$662,500	\$0	\$0
Rte/Road: Route 173 Length: 0.00	FFC: Major Collector		● ROW ●	0				

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020476.00	Preliminary Engineering for Future	Federal	\$160,000	\$0	\$148,000	\$12,000	\$0	\$0
	Bridge Improvement: Stinson Bridge (#2807) over the Little Ossipee River.	State	\$40,000	\$0	\$37,000	\$3,000	\$0	\$0
	Located at the Limerick-Waterboro town line.	Totals:	\$200,000	\$0	\$185,000	\$15,000	\$0	\$0
<b>Town(s):</b> Limerick Rte/Road: Route 9 Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages: ) PE	● <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	pment O Adr	ministration O	Operating
<b>020459.00</b> STP-2045(900)	Highway Resurfacing: Beginning 0.01	Federal	\$331,012	\$0	\$331,012	\$0	\$0	\$0
	of a mile southerly of Bog Road and extending northerly 0.93 of a mile.	State	\$82,753	\$2,300	\$80,453	\$0	\$0	\$0
Fown(s): Limestone		Totals:	\$413,765	\$2,300	\$411,465	\$0	\$0	\$0
Length: 0.93 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration	Operating
AC-STP-1907(900)X	Highway Resurfacing: Beginning at Route 113 and extending northerly 1.72	Federal	\$491,557	\$476,672	\$14,884	\$0	\$0	\$0
	miles.	State	\$122,889	\$119,168	\$3,721	\$0	\$0	\$0
iown(s): Limington		Totals:	\$614,446	\$595,840	\$18,606	\$0	\$0	\$0
te/Road: Route 25 ength: 1.72	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
<b>20473.00</b> STP-2047(300)	Bridge Wearing Surface Replacement:	Federal	\$400,000	\$0	\$219,640	\$180,360	\$0	\$0
	East Limington Bridge (#2252) over the Saco River. Located at the Standish-	State	\$100,000	\$10,000	\$44,910	\$45,090	\$0	\$0
	Limington town line.	Totals:	\$500,000	\$10,000	\$264,550	\$225,450	\$0	\$0
<pre>'own(s): Limington tte/Road: Route 25 .ength: 0.00 lepa: 23 CFR 771.117 (d) (3)</pre>	FFC: Minor Arterial	Stages: ) PE	○ ROW ●	Con/CE O	Planning O Equi	pment O Adr	ministration	Operating
AC-STP-1909(000)X	Highway Resurfacing: Beginning at	Federal	\$2,608,028	\$2,539,465	\$68,563	\$0	\$0	\$0
	Route 11 and extending northerly 12.2 miles.	State	\$652,007	\$634,866	\$17,141	\$0	\$0	\$0
Town(s): Limington, Cornish, Parson	nsfield, Porter	Totals:	\$3,260,035	\$3,174,331	\$85,704	\$0	\$0	\$0
Rte/Road: Route 25	FFC: Minor Arterial							
<b>.ength:</b> 12.20		Stages: 🖲 PE	○ row ●		Planning O Equi	pment 🔿 Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
013015.00 STP-1301(500)X	Intersection Improvement with Signal:	Federal	\$114,344	\$111,366	\$2,977	\$0	\$0	\$0
	Install traffic signals at the intersection of Route 2 and McDonalds.	State	\$28,439	\$27,707	\$731	\$0	\$0	\$0
Town(s): Lincoln		Totals:	\$142,782	\$139,074	\$3,709	\$0	\$0	\$0
Rte/Road: Route 2 .ength: 0.00	FFC: Minor Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
AC-STP-1921(900)X	Highway Resurfacing: Beginning 0.48	Federal	\$325,663	\$316,183	\$9,480	\$0	\$0	\$0
	of a mile northerly of Perry Road and extending northerly 2.46 miles.	State	\$81,416	\$79,046	\$2,370	\$0	\$0	\$0
<b>`own(s):</b> Lincoln		Totals:	\$407,078	\$395,228	\$11,850	\$0	\$0	\$0
Rte/Road: Route 2	FFC: Minor Arterial							
<b>.ength:</b> 2.46		Stages: 🖲 PE	○ row ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
<b>20383.00</b> STP-2038(300)	Highway Resurfacing: Beginning 0.04	Federal	\$707,200	\$0	\$353,600	\$353,600	\$0	\$0
	of a mile easterly of Academy Street and extending easterly 3.83 miles.	State	\$176,800	\$3,000	\$86,900	\$86,900	\$0	\$0
own(s): Lincoln		Totals:	\$884,000	\$3,000	\$440,500	\$440,500	\$0	\$0
ength: 3.83 Nepa: 23 CFR 771.117 (d) (1)	Preliminary Engineering for Future	Stages:   PE Federal	○ <sub>ROW</sub> ●	Con/CE Con/CE F	Planning O Equi	pment O Adr	ministration	Operating \$0
	Bridge Replacement: Penobscot River Bridge (#3790) over the Penobscot	State	\$30,000	\$0	\$7,500	\$22,500	\$0	\$0
	River. Located at the Chester-Lincoln town line.	Totals:	\$150,000	\$0	\$37,500	\$112,500	\$0	\$0
Fown(s): Lincoln Rte/Road: Bridge Road Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages:	○ row ○	Con/CE O	Planning O Equi	pment O Adr	ministration O	Operating
20488.00 STP-2048(800)	Bridge Replacement: Meeting House	Federal	\$480,000	\$0	\$480,000	\$0	\$0	\$0
	Bridge (#3994) over Meservey Brook. Located 0.13 of a mile northwesterly of	State	\$120,000	\$17,000	\$103,000	\$0	\$0	\$0
	Route 52.	Totals:	\$600,000	\$17,000	\$583,000	\$0	\$0	\$0
town(s): Lincolnville te/Road: Route 173	FFC: Minor collector				•			
.ength: 0.00 Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

Statewide Transportation Improvement Program- FHWA

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018332.00 BH-1833(200)X	Bridge Scour Countermeasures:	Federal	\$93,600	\$92,432	\$1,168	\$0	\$0	\$0
	Campbell Bridge (#5311) over South Branch Meduxnekeag River. Located	State	\$23,400	\$23,108	\$292	\$0	\$0	\$0
	0.77 of a mile northerly of Burton Road.	Totals:	\$117,000	\$115,539	\$1,461	\$0	\$0	\$0
Town(s): Linneus Rte/Road: New Limerick Road Length: 0.01	FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE	Planning O Equi	pment 🔿 Adı	ministration O	Operating
018366.00 STP-1836(600)X	Restoration of fish passage under	Federal	\$76,000	\$19,200	\$56,800	\$0	\$0	\$0
	Bither Brook Bridge #3709 in Linneus. Located 1.94 miles southerly of the	State	\$19,000	\$4,800	\$14,200	\$0	\$0	\$0
	Hodgdon town line.	Totals:	\$95,000	\$24,000	\$71,000	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)		Stages:   PE			ů i			Operating
007864.20 STP-7864(200)X	New Construction: This project will	Federal	\$230,487	\$223,704	\$6,783	\$0	\$0	\$0
	design and construct a shared use trail	State	\$76,829	\$74,568	\$2,261	\$0	\$0	\$0 \$0
	from the new elementary school on Mill Street to the Barker Brook Bridge on	Local-Other	\$76,829	\$74,568	\$2,261	\$0	\$0	\$0
Town(s): Lisbon	Upland Road.	Totals:	\$384,145	\$372,840	\$11,304	\$0	\$0	\$0
Rte/Road: Lisbon Trail Segment Length: 0.00		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE	Planning O Equi	pment 〇 Adı	ministration O	Operating
014862.00 STP-1486(200)X	Highway Resurfacing: Beginning at	Federal	\$580,000	\$29,000	\$551,000	\$0	\$0	\$0
	Route 196 and extending northeasterly 0.96 of a mile to Huston Street.	State	\$72,500	\$3,625	\$68,875	\$0	\$0	\$0
Town(s): Lisbon		Local-Other	\$72,500	\$3,625	\$68,875	\$0	\$0	\$0
Rte/Road: Route 125	FFC: Minor arterial, Major Collector	Totals:	\$725,000	\$36,250	\$688,750	\$0	\$0	\$0
Length: 0.96		Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017468.00	STP-1746(800)X	New Construction: Bicycle and	Federal	\$1,360,000	\$200,000	\$580,000	\$580,000	\$0	\$0
		pedestrian safety facility: Connecting Paper Mill Trail toward downtown	Local-Other	\$340,000	\$313,340	\$13,330	\$13,330	\$0	\$0
		Lisbon.	Totals:	\$1,700,000	\$513,340	\$593,330	\$593,330	\$0	\$0
Town(s): Lisbo Rte/Road: Pape Length: 0.00			Stages:	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 〇 Adr	ministration $\bigcirc$	Operating
018239.00	BH-1823(900)	Bridge Replacement: Durham Bridge	Federal	\$5,440,000	\$496,000	\$520,000	\$780,000	\$1,820,000	\$2,080,000
		(#3334) over the Androscoggin River. Located 0.28 of a mile southeasterly of	State	\$1,360,000	\$124,000	\$130,000	\$195,000	\$455,000	\$200,000
		Route 196.	Totals:	\$6,800,000	\$620,000	\$650,000	\$975,000	\$2,275,000	\$2,280,000
Rte/Road: Route Length: 0.00		FFC: Minor Arterial	Stages: 🔍 PE	• ROW •		Planning O Equi	pment O Adr	ministration O	Operating
20290.00 STP-2029(000)	Highway Reconstruction: Beginning at	Federal	\$1,488,000	\$0	\$297,600	\$446,400	\$744,000	\$0	
	J.00 STP-2029(000) Highway Reconstruction: Beginning at Huston Street and extending northerly 0.96 of a mile.	State	\$186,000	\$18,600	\$33,480	\$50,220	\$83,700	\$0	
Town(s): Lisbo	n		Local-Other	\$186,000	\$18,600	\$33,480	\$50,220	\$83,700	\$0
Rte/Road: Main	Street	FFC: Major Collector	Totals:	\$1,860,000	\$37,200	\$364,560	\$546,840	\$911,400	\$0
Length: 0.96 Nepa: 23 CFR 77	71.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
020308.00	NHP-2030(800)	Highway Resurfacing: Beginning at	Federal	\$220,000	\$0	\$11,000	\$209,000	\$0	\$0
		Frost Hill Avenue and extending 0.79 of a mile to Capital Avenue.	State	\$27,500	\$1,375	\$0	\$26,125	\$0	\$0
Town(s): Lisbo	n		Local-Other	\$27,500	\$1,375	\$0	\$26,125	\$0	\$0
Rte/Road: Route	e 196	FFC: Principal Arterial	Totals:	\$275,000	\$2,750	\$11,000	\$261,250	\$0	\$0
Length: 0.79 Nepa: 23 CFR 77	71.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration O	Operating
020555.00	STP-2055(500)	Preliminary Engineering for Future	Federal	\$67,500	\$0	\$22,500	\$22,500	\$22,500	\$0
		Intersection Improvements: Located at the intersection of Route 9 and Route	State	\$7,500	\$7,500	\$0	\$0	\$0	\$0
		196.	Totals:	\$75,000	\$7,500	\$22,500	\$22,500	\$22,500	\$0
Fown(s): Lisbo Rte/Road: Route _ength: 0.00		FFC: Principal Arterial, Minor Arterial							
0	atic Categorical Exclu	usion Maine List Number 1	Stages: • PE	● ROW ○	Con/CE O F	Planning 🔘 Equi	pment 🔿 Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fede	eral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
010017.00 STP-	-1001(700)S	Highway Reconstruction: Beginning	Federal	\$11,969,948	\$11,483,975	\$485,973	\$0	\$0	\$0
		0.33 of a mile northerly of Route 196 and extending northeasterly 6.76 miles	State	\$625,234	\$505,859	\$119,375	\$0	\$0	\$0
		to the Maine Turnpike Overpass.	Local-Other	\$4,000	\$4,000	\$0	\$0	\$0	\$0
Town(s): Lisbon, Sab	oattus		Totals:	\$12,599,181	\$11,993,834	\$605,348	\$0	\$0	\$0
Rte/Road: Route 9		FFC: Minor Arterial		<b>.</b>	1	1 1		1	
Length: 6.76			Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
019112.00 AC-NH	H-1911(200)E	Highway Resurfacing: Beginning at the	Federal	\$1,144,000	\$633,043	\$543,800	\$73,719	\$0	\$0
		Lisbon town line and extending northwesterly on Lisbon Street/Route	State	\$143,000	\$79,130	\$1,375	\$9,214	\$0	\$0
		196 for 2.79 miles.	Local-Other	\$143,000	\$79,130	\$1,375	\$9,214	\$0	\$0
Town(s): Lisbon,Lewi Rte/Road: Route 196	riston	FFC: Principal Arterial	Totals:	\$1,430,000	\$791,304	\$546,550	\$92,147	\$0	\$0
019124.00 AC-ST	P-1912(400)X	Highway Resurfacing: Beginning 0.10 of a mile northerly of River Road and extending northerly on Route 196 for	Federal State	\$991,591 \$247,898	\$879,042 \$219,760	\$112,458 \$28,229	\$0 \$0	\$0 \$0	\$0 \$0
		extending northerly on Route 196 for 3.53 miles to the Lisbon-Lewiston town	State Totals:	\$247,898 <b>\$1,239,489</b>	\$219,760 <b>\$1,098,802</b>	\$28,229 <b>\$140,687</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
		line.	Totals.	ψ1,200,400	¥1,030,002	\$140,007	ΨŪ	40	ΨΟ
Town(s): Lisbon,Lewi Rte/Road: Route 196 Length: 3.53	riston	FFC: Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ⊙	Con/CE O P	Planning 〇 Equi	pment O Adi	ministration O	Operating
020479.00		Bridge Substructure Rehabilitation:	Federal	\$120,000	\$0	\$12,000	\$53,892	\$54,108	\$0
		Wharf Bridge (#3329) over Cobbossee Stream, located on the Dennis Hill	State	\$30,000	\$0	\$3,000	\$13,473	\$13,527	\$0
		Road near the Litchfield-West Gardiner town line.	Totals:	\$150,000	\$0	\$15,000	\$67,365	\$67,635	\$0
Town(s): Litchfield, W Rte/Road: Wharf Bridg Length: 0.00 Nepa: 23 CFR 771.117	je	FFC: Local	Stages: • PE	• ROW •			amont 🔿 Ad		Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19235.00	AC-IB-1923(500)X	Highway Resurfacing: Beginning 0.30	Federal	\$1,981,886	\$1,924,142	\$57,743	\$0	\$0	\$0
		of a mile northerly of Wiley Road and extending northerly 10.21 miles.	State	\$495,471	\$481,036	\$14,436	\$0	\$0	\$0
own(s): Littleto	on, Monticello		Totals:	\$2,477,357	\$2,405,178	\$72,179	\$0	\$0	\$0
te/Road: Route		FFC: Principal Arterial			1	•			
<b>.ength:</b> 10.21			Stages: 🖲 PE	○ row ●		Planning 🔿 Equi	oment O Adr	ninistration	Operating
19154.00 A	AC-NH-1915(400)X	Highway Resurfacing: Beginning 0.64	Federal	\$593,745	\$576,451	\$17,294	\$0	\$0	\$0
		of a mile northerly of Water Hill Road and extending northerly 3.01 miles to	State	\$148,436	\$144,113	\$4,323	\$0	\$0	\$0
		the Livermore Falls town line.	Totals:	\$742,181	\$720,564	\$21,617	\$0	\$0	\$0
Rte/Road: Route ength: 3.01	; 4	FFC: Principal Arterial	Stages:	○ ROW ●		Planning O Equi	oment O Adr	ninistration $\bigcirc$	Operating
1 <b>9411.00</b> A	AC-STP-1941(100)X	New sidewalk and drainage	Federal	\$208,200	\$42,600	\$165,600	\$0	\$0	\$0
		improvements on the west side of Route 17/133: Beginning at Foundry	State	\$0	\$0	\$0	\$0	\$0	\$0
		Road and continuing approximately	Local-Other	<b>*</b> 50.050	<b>*</b> • • • <b>•</b> •				
			Local-Other	\$52,050	\$10,650	\$41,400	\$0	\$0	\$0
		0.26 of a mile southeasterly to connect to an existing sidewalk.	Totals:	\$52,050 <b>\$260,250</b>	\$10,650 <b>\$53,250</b>	\$41,400 <b>\$207,000</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
<b>Town(s):</b> Livern Rte/Road: Route Length: 0.26		0.26 of a mile southeasterly to connect		\$260,250	\$53,250	\$207,000	\$0	\$0	\$0
te/Road: Route		0.26 of a mile southeasterly to connect to an existing sidewalk. Preliminary Engineering for Future	Totals:	\$260,250	\$53,250	\$207,000	\$0	\$0	\$0
te/Road: Route ength: 0.26	9 17/133	0.26 of a mile southeasterly to connect to an existing sidewalk. Preliminary Engineering for Future Bridge Improvements: FDR Memorial	Totals: Stages: • PE	\$260,250	\$53,250 Con/CE O P	\$207,000	<b>\$0</b> oment ○ Adr	<b>\$0</b> ninistration	<b>\$0</b> Operating
te/Road: Route ength: 0.26	9 17/133	0.26 of a mile southeasterly to connect to an existing sidewalk. Preliminary Engineering for Future	Totals: Stages:  PE Federal	\$260,250 • ROW • \$200,000	\$53,250 Con/CE O P \$0	\$207,000 Planning C Equi	<b>\$0</b> oment ○ Adn \$80,000	\$0 ninistration \$40,000	<b>\$0</b> Operating \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019110.00	PMRAP: Beginning at Route 107 and	Federal	\$520,765	\$507,648	\$13,117	\$0	\$0	\$0
	extending westerly on Kennebunk Pond Road 2.1 miles.	State	\$145,191	\$138,912	\$6,279	\$0	\$0	\$0
Town(s): Lyman		Totals:	\$665,957	\$646,560	\$19,397	\$0	\$0	\$0
Rte/Road: Kennebunk Pond Road Length: 2.10	FFC: Minor collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	oment O Adr	ministration $\bigcirc$	Operating
019321.00	Bridge Rehabilitation: Jordan Mill	Federal	\$480,000	\$0	\$72,000	\$96,000	\$312,000	\$0
	Bridge (#3097) over the Macwahoc Stream. Located 0.54 of a mile	State	\$320,000	\$0	\$48,000	\$64,000	\$208,000	\$0
	northeast of Route 2.	Totals:	\$800,000	\$0	\$120,000	\$160,000	\$520,000	\$0
Town(s): Macwahoc Plt Rte/Road: Route 2A Length: 0.00	FFC: Minor Arterial	Stages: ) PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	oment O Adr	ninistration	Operating
<b>17273.00</b> STP-1727(300)X	Natural Resource Investigation:	Federal	\$128,000	\$0	\$128,000	\$0	\$0	\$0
	Continuation of Moose Crash Reduction along High Crash Routes	State	\$32,000	\$4,000	\$28,000	\$0	\$0	\$0
	including monitoring newly installed animal crash reduction strategies along high crash corridors.	Totals:	\$160,000	\$4,000	\$156,000	\$0	\$0	\$0
Town(s): Madawaska Lake Twp Rte/Road: Route 161 Length: 7.16	FFC: Minor Arterial	Stages: • PE	◯ ROW ●	Con/CE O F	Planning O Equi	oment O Adr	ninistration O	Operating
019016.00 AC-STP-1901(600)X	Signing: Beginning at Park Street and	Federal	\$130,500	\$125,700	\$4,800	\$0	\$0	\$0
	extending northerly on Route 43 for 1.70 miles.	State	\$14,500	\$13,967	\$533	\$0	\$0	\$0
Fown(s): Madison		Totals:	\$145,000	\$139,666	\$5,334	\$0	\$0	\$0
Rte/Road: Route 43 Length: 1.70	FFC: Major Collector							
		Stages: • PE	∪ ROW ●	Con/CE 💛 F	Planning 🔾 🛛 Equi	oment 🔾 Adr	ministration	Operating
AC-IB-1917(600)X	Highway Resurfacing: Beginning at	Federal	\$829,106	\$804,952	\$24,155	\$0	\$0	\$0
	Route 148 and extending northerly 5.74 miles.	State	\$207,276	\$201,238	\$6,039	\$0	\$0	\$0
Fown(s): Madison		Totals:	\$1,036,382	\$1,006,189	\$30,194	\$0	\$0	\$0
Rte/Road: Route 201	FFC: Principal Arterial							
<b>_ength:</b> 5.74		Stages: 🔍 PE						

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019163.00 AC-IB-1916(300)X	Highway Resurfacing: Beginning 0.20	Federal	\$733,114	\$711,701	\$21,413	\$0	\$0	\$0
	of a mile northerly of Adams Road and extending northerly 4.92 miles.	State	\$183,278	\$177,925	\$5,353	\$0	\$0	\$0
Town(s): Madison, Solon		Totals:	\$916,392	\$889,626	\$26,766	\$0	\$0	\$0
Rte/Road: Route 201	FFC: Principal Arterial							
Length: 4.92		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔾 Adı	ministration O	Operating
010019.00 STP-1001(900)X	Highway Reconstruction: Beginning	Federal	\$455,175	\$455,064	\$111	\$0	\$0	\$0
	0.07 of a mile southerly of Township E town line and extending northwesterly	State	\$125,600	\$125,572	\$27	\$0	\$0	\$0
	3.58 miles.	Local-Other	\$7,370,567	\$7,353,832	\$16,735	\$0	\$0	\$0
Town(s): Madrid Twp,Township E,S Rte/Road: Route 4	Sandy River Plt <b>FFC:</b> Minor Arterial	Totals:	\$7,951,341	\$7,934,468	\$16,874	\$0	\$0	\$0
Length: 3.58		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020486.00	Bridge Substructure Rehabilitation:	Federal	\$200,000	\$0	\$24,000	\$87,824	\$88,176	\$0
	Outlet Bridge (#5708) over Cobbossee Stream. Located 0.03 of a mile	State	\$50,000	\$0	\$6,000	\$21,956	\$22,044	\$0
	southerly of Collins Road.	Totals:	\$250,000	\$0	\$30,000	\$109,780	\$110,220	\$0
Town(s): Manchester Rte/Road: Pond Road Length: 0.00	FFC: Minor collector			-			-	-
Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020443.00 STP-2044(300)	Highway Resurfacing: Beginning 0.20	Federal	\$1,215,640	\$0	\$607,820	\$607,820	\$0	\$0
	of a mile easterly of Dudley Road and extending easterly 6.64 miles.	State	\$303,910	\$5,600	\$149,155	\$149,155	\$0	\$0
Town(s): Mapleton, Presque Isle	<b>.</b> ,	Totals:	\$1,519,550	\$5,600	\$756,975	\$756,975	\$0	\$0
Rte/Road: Route 163	FFC: Minor Arterial							
Length: 6.64 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE			Planning 〇 Equi	pment O Adi	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020496.00	Preliminary Engineering for Future	Federal	\$120,000	\$0	\$27,000	\$111,360	\$0	\$0
	Bridge Improvements: Goodwin Bridge (#3562) over West Branch Union River	State	\$30,000	\$0	\$1,200	\$27,840	\$0	\$0
	on Route 181. Located 0.10 of a mile northeasterly of River Road.	Totals:	\$150,000	\$0	\$28,200	\$139,200	\$0	\$0
Town(s): Mariaville								
Rte/Road: Route 181	FFC: Minor collector							
Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	● ROW ○		Planning O Equi	oment O Adr	ministration O	Operating
015963.00 STP-1569(300)X	Grade Crossing Signal Installation and	Federal	\$64,896	\$0	\$32,383	\$32,513	\$0	\$0
	Rehabilitation: Montreal, Maine and Atlantic Railway - install prewarning	State	\$0	\$0	\$0	\$0	\$0	\$0
	lights at the Route 11 Railway Crossing #051189.	Totals:	\$64,896	\$0	\$32,383	\$32,513	\$0	\$0
Rte/Road: Route 11 Length: 0.00	FFC: Major Collector	Stages: O PE	○ ROW ●	Con/CE O	Planning 〇 Equi	oment O Adr	ninistration $\bigcirc$	Operating
019238.00 AC-STP-1923(800)X	Highway Resurfacing: Beginning 1.30	Federal	\$552,466	\$535,729	\$16,737	\$0	\$0	<b>^</b>
	miles northerly of the T9R5 WELS town	State	\$138,116	<b>\$100.000</b>	<u> </u>			\$0
	line and extending northerly on Route	Olaic	φ130,110	\$133,932	\$4,184	\$0	\$0	\$0 \$0
	line and extending northerly on Route 11 for 3.78 miles.	Totals:	\$690,582	\$133,932 \$669,661	\$4,184 <b>\$20,921</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	
Town(s): Masardis Rte/Road: Route 11				. ,				\$0
	11 for 3.78 miles.		\$690,582	\$669,661	\$20,921	\$0	\$0	\$0 <b>\$0</b>
Rte/Road: Route 11	11 for 3.78 miles. FFC: Major Collector Highway Resurfacing: Beginning 1.10	Totals:	\$690,582	\$669,661	\$20,921	\$0	\$0	\$0 <b>\$0</b>
Rte/Road: Route 11 Length: 3.78	11 for 3.78 miles. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning 1.10 miles southerly of the Masardis town	Totals: Stages: • PE	\$690,582	\$669,661 Con/CE O F	\$20,921	<b>\$0</b> oment ○ Adr	<b>\$0</b> ninistration	\$0 <b>\$0</b> Operating
Rte/Road: Route 11 Length: 3.78	11 for 3.78 miles. FFC: Major Collector Highway Resurfacing: Beginning 1.10	Totals: Stages:  PE Federal	\$690,582 ROW • \$901,701	\$669,661 Con/CE O F \$899,873	\$20,921 Planning C Equi \$1,828	\$0 oment O Adr \$0	\$0 ninistration	\$0 <b>\$0</b> Operating \$0
Rte/Road: Route 11 Length: 3.78	<ul> <li>11 for 3.78 miles.</li> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning 1.10 miles southerly of the Masardis town line and extending northerly on Route</li> </ul>	Totals: Stages:  PE Federal State	\$690,582 ROW \$901,701 \$225,425	\$669,661 Con/CE O F \$899,873 \$224,968	\$20,921 Planning C Equi \$1,828 \$457	\$0 oment O Adr \$0 \$0	\$0 ninistration \$0 \$0	\$0 <b>\$0</b> Operating \$0 \$0

### Statewide Transportation Improvement Program-STIP

WIN	Federal Project #	Description	Fund Source	Available Funds	To Date	FFY 2013/2014	Obligations FFY 2015	FFY 2016	FFY 2017
020435.00	STP-2043(500)	Highway Resurfacing: Beginning at	Federal	\$3,052,992	\$0	\$1,138,572	\$1,200,000	\$348,810	\$357,210
		Main Street and extending northerly	State	\$763,248	\$10,500	\$284,643	\$300,000	\$87,202	\$89,303
Town(s): Ma	attawamkeag, Molunkus	9.05 miles.	Totals:	\$3,816,240	\$10,500	\$1,423,215	\$1,500,000	\$436,012	\$446,513
Rte/Road: Ro Length: 9.05	oute 157	<b>FFC:</b> Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration O	Operating
020536.00		Large Culvert Rehabilitation: Located	Federal	\$98,400	\$0	\$51,907	\$46,493	\$0	\$0
		0.01 of a mile easterly of Route 151	State	\$24,600	\$0	\$12,977	\$11,623	\$0	\$0
Town(s): Ma Rte/Road: Ro	, ,	FFC: Major Collector	Totals:	\$123,000	\$0	\$64,884	\$58,116	\$0	\$0
Length: 0.00			Stages:	● <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ninistration O	Operating
020207.00	STP-2020(700)	Intersection Improvement: Install traffic	Federal	\$661,500	\$0	\$99,225	\$132,300	\$165,375	\$264,600
		signal and relocate Winterbrook Road further north on Route 26.	State	\$73,500	\$16,000	\$8,625	\$11,500	\$14,375	\$23,000
Town(s): Me	echanic Falls		Totals:	\$735,000	\$16,000	\$107,850	\$143,800	\$179,750	\$287,600
Rte/Road: Ro Length: 0.00 Nepa: Program	0	FFC: Principal Arterial usion Maine List Number 1	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
018295.00	STP-1829(500)X	Highway Resurfacing: Beginning at	Federal	\$708,638	\$684,038	\$24,600	\$0	\$0	\$0
		0.06 of a mile southerly of North Main and South Main Streets and extending	State	\$177,160	\$171,010	\$6,150	\$0	\$0	\$0
		southerly 3.51 milesto 0.13 of a mile	Local-Other	\$26,752	\$26,752	\$0	\$0	\$0	\$0
	echanic Falls,Poland,Mir	southerly of the Poland-Minot town line.	Totals:	\$912,549	\$881,799	\$30,750	\$0	\$0	\$0
Rte/Road: Ro	oute 121	FFC: Minor Arterial					_		
_			Stages: 🖲 PE	• ROW •	Con/CE O F	Planning 🔘 Equi	pment 🔾 Adr	ninistration O	Operating
020506.00	STP-2050(600)	Bridge Replacement: Meddybemps	Federal	\$1,040,000	\$0	\$104,000	\$208,000	\$728,000	\$0
		Bridge (#3736) over Denny's River. Located 0.23 of a mile northeasterly of	State	\$260,000	\$26,000	\$23,400	\$46,800	\$163,800	\$0
_		Green Hill Road.	Totals:	\$1,300,000	\$26,000	\$127,400	\$254,800	\$891,800	\$0
Town(s): Me Rte/Road: Ro Length: 0.00	pute 191	FFC: Major Collector							

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020436.00	STP-2043(600)	Highway Resurfacing: Beginning at	Federal	\$262,588	\$0	\$262,588	\$0	\$0	\$0
		Dickey Moore Road and extending northerly 1.97 miles.	State	\$65,647	\$1,200	\$64,447	\$0	\$0	\$0
Town(s): Me	dway		Totals:	\$328,235	\$1,200	\$327,035	\$0	\$0	\$0
Rte/Road: Ro		FFC: Major Collector							
Length: 1.97 Nepa: 23 CFR	, 771.117 (d) (1)		Stages: • PE	○ row ●		Planning O Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating
020576.00		Lighting: Replace lighting standards	Federal	\$315,000	\$0	\$9,000	\$152,694	\$153,306	\$0
		and rebulb with light-emitting diode lighting.	State	\$35,000	\$0	\$1,000	\$16,966	\$17,034	\$0
Town(s): Me	dway		Totals:	\$350,000	\$0	\$10,000	\$169,660	\$170,340	\$0
	771.117 (d) (2) STP-1751(712)	Install new guardrail along section of	Stages:   PE Federal	\$38,208	\$1,800	\$36,408	\$0	\$0	So Solution
			- · ·	¢00.000	¢4.000	<b>\$00,400</b>	<b>\$</b> 0	¢0	<b>\$</b> 0
	Route 2.	State	\$4,245	\$3,530	\$715	\$0	\$0	\$0 \$0	
Fown(s): Me			Totals:	\$42,453	\$5,330	\$37,123	\$0	\$0	\$0
Rte/Road: Roo Length: 5.04		FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment O Ad	ministration O	Operating
015620.00	BR-A562(000)E	Bridge Replacement: The Webb River	Federal	\$2,252,082	\$2,249,211	\$2,871	\$0	\$0	\$0
		Bridge (#2917) over the Webb River, located on the Mexico-Dixfield town	State	\$563,065	\$562,347	\$718	\$0	\$0	\$0
		line.	Local-Other	\$163,625	\$163,625	\$0	\$0	\$0	\$0
Fown(s): Me Rte/Road: Rou		FFC: Principal Arterial	Totals:	\$2,978,772	\$2,975,183	\$3,589	\$0	\$0	\$0
Length: 0.00			Stages:	● ROW ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adi	ministration O	Operating
010067.00	BR-1006(700)X	Bridge Replacement: The Great South	Federal	\$2,877,166	\$2,873,166	\$4,000	\$0	\$0	\$0
		Bridge (#1475) over the Narraguagus River. Located 0.30 of a mile	State	\$719,309	\$718,309	\$1,000	\$0	\$0	\$0
		northeasterly of Route 1.	Totals:	\$3,596,476	\$3,591,476	\$5,000	\$0	\$0	\$0
Town(s): Mill Rte/Road: Rou Length: 0.00	ute 1A	FFC: Minor Arterial	Stages: • PE					-	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Federal P	Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
010068.00 STP-1006	6(800)X	Bridge Replacement: The Great North	Federal	\$2,564,025	\$2,543,955	\$20,070	\$0	\$0	\$0
		Bridge (#3280) over the Narraguagus River. Located 0.30 of a mile	State	\$643,200	\$638,270	\$4,930	\$0	\$0	\$0
		northeasterly of Route 1.	Totals:	\$3,207,225	\$3,182,225	\$25,000	\$0	\$0	\$0
Town(s): Milbridge Rte/Road: Route 1A Length: 0.00		FFC: Minor Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration O	Operating
020405.00 STP-2040	0(500)	Preliminary Engineering for Future	Federal	\$200,000	\$0	\$160,000	\$40,000	\$0	\$0
		Reconstruction: Beginning 0.06 of a mile northerly of Spruce Street and	State	\$50,000	\$50,000	\$0	\$0	\$0	\$0
		extending northerly 4.81 miles.	Totals:	\$250,000	\$50,000	\$160,000	\$40,000	\$0	\$0
016667.00 BR-1666(	(700)X	Bridge Replacement: Second Otter Bridge (#2754) over Otter Stream. Located 0.59 mile northerly of Richards	Federal State	\$1,671,569 \$418,164	\$1,002,338 \$405,246	\$460,337 \$8,886	\$208,894 \$4,032	\$0 \$0	\$0 \$0
Town(a), Milford		Lane.	Totals:	\$2,089,733	\$1,407,584	\$469,223	\$212,926	\$0	\$0
Town(s): Milford Rte/Road: County Road Length: 0.00		FFC: Local	Stages: ) PE	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 〇 Adr	ministration O	Operating
019312.00 AC-BR-193	31(200)X	Bridge Replacement: Lower Trestle	Federal	\$1,585,000	\$160,000	\$0	\$285,000	\$427,500	\$712,500
		Bridge (#3535) over R Overflow and Sunkhaze Stream. Located 1.25 miles	State	\$415,000	\$40,000	\$0	\$75,000	\$112,500	\$187,500
		southerly of French Settlement Road.	Totals:	\$2,000,000	\$200,000	\$0	\$360,000	\$540,000	\$900,000
Town(s): Milford Rte/Road: Route 2 Length: 0.00		FFC: Minor Arterial							
Longui. 0.00			Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020505.00	STP-2050(500)	BridgeBridge Replacement:	Federal	\$1,600,000	\$0	\$8,240	\$200,000	\$800,000	\$558,160
		Meddybemps Bridge (#3736) over Denny's River. Located 0.23 of a mile	State	\$400,000	\$42,000	\$2,060	\$50,000	\$200,000	\$139,540
		northeasterly of Green Hill Road.	Totals:	\$2,000,000	\$42,000	\$10,300	\$250,000	\$1,000,000	\$697,700
Town(s): Mi Rte/Road: Ro Length: 0.0 Nepa: 23 CFF	oute 2	FFC: Minor Arterial	Stages: ) PE	● ROW ●	Con/CE O P	lanning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
020385.00	STP-2038(500)	Highway Resurfacing: Beginning 0.08	Federal	\$2,372,720	\$0	\$591,176	\$800,000	\$591,176	\$382,352
		of a mile easterly of Grove Street and extending easterly 18.74 miles.	State	\$593,180	\$10,020	\$147,794	\$200,000	\$147,794	\$95,588
Town(s): Mi	ilford, Greenbush, Passa	<b>o ,</b>	Totals:	\$2,965,900	\$10,020	\$738,970	\$1,000,000	\$738,970	\$477,940
	R 771.117 (d) (1)		Stages:			0 1			
017601.00	HPP-1760(100)X	Bicycle and Pedestrian Trail along the	Federal	\$507,435	\$449,951	\$57,484	\$0	\$0	\$0
		riverfront in downtown Millinocket; from neighborhood and school to downtown	State	\$80,625	\$80,025	\$600	\$0	\$0	\$0
		riverfront and neighborhoods.	Local-Other	\$44,375	\$44,045	\$330	\$0	\$0	\$0
Town(s): Mi			Totals:	\$632,435	\$574,021	\$58,414	\$0	\$0	\$0
Length: 0.0	edestian/Bicycle Trail 00		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O P	lanning O Equi	pment O Adr	ninistration	Operating
017598.00	HPP-1759(800)X	Intersection Improvements: Located at	Federal	\$409,600	\$317,720	\$91,880	\$0	\$0	\$0
		the intersection of Main Street at High Street and Pleasant Street.	State	\$34,253	\$34,253	\$0	\$0	\$0	\$0
Town(s): Mi	ilo		Local-Other	\$68,147	\$68,147	\$0	\$0	\$0	\$0
Rte/Road: Ro		FFC: Minor Arterial	Totals:	\$512,000	\$420,120	\$91,880	\$0	\$0	\$0
Length: 0.2	24		Stages: 🖲 PE	● ROW ●		lanning 🔿 Equi	pment O Adr	ministration $\bigcirc$	Operating
019187.00	AC-STP-1918(700)X	Highway Resurfacing: Beginning at	Federal	\$897,165	\$883,200	\$13,965	\$0	\$0	\$0
		0.01 of a mile westerly of Billington Road and extending easterly 1.22	State	\$224,291	\$220,800	\$3,491	\$0	\$0	\$0
		miles.	Totals:	\$1,121,456	\$1,104,000	\$17,456	\$0	\$0	\$0
Town(s): Mi Rte/Road: Ro	oute 6	FFC: Minor Arterial							
Length: 1.2	22		Stages: 🖲 PE	○ <sub>ROW</sub> ●		lanning O Equi	pment O Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

220502.00         Preliminary Engineering for Future Bridge Improvement: Old Toll Bridge (#2687) over the Pegatagalasit Revr. Located 0.34 of a mile northewest of Route 11.         Federal State         \$120,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$13,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$12,000         \$0         \$13,000         \$0         \$12,000         \$0         \$13,000         \$0         \$12,000         \$0         \$13,000         \$0         \$13,000         \$10         \$0         \$10         \$0         \$10         \$0         \$10         \$0         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$10         \$			Fund	Available			Obligations		
Bridge Improvement: (bit Foll Bridge (2267) vort the Plagatagias River. Located 0.34 of a mile northewest of Route 11.         State Totals:         State 330,000         S0         \$327,000         \$3,000         \$0         \$3           Town(s): Milo RenKoads: Route 6 Length: 0.00         FFC: Minor Anterial Length: 0.00         FFC: Minor Anterial Length: 0.00         FFC: Minor Anterial Length: 0.00         Stages: © PE © ROW © ConCE © Planning © Equipment © Administration © Operatin \$265,500         \$53,9373         \$514,627         \$0         \$3           Town(s): Milo, Brownellie Renther 4, 473 miles.         Federal extending northerly 4,73 miles.         Federal Stages: © PE © ROW © ConCE © Planning © Equipment © Administration © Operatin \$263,500         \$6,700         \$647,516         \$6443,224         \$0         \$3           Town(s): Milo, Brownellie Renther 4,84         FFC: Minor anterial, Major Collector Intersection Route 119         FFC: Minor anterial, Major Collector Intersection Route 119 and Center Minor thill Road.         Federal State         \$23,490         \$19,546         \$3,944         \$0         \$3           Town(s): Minot RentRoad: Route 119         FFC: Minor collector Length: 0.00         Install Flashing Beacon: Located at the Minor thill Road.         Federal State         \$23,490         \$19,546         \$3,944         \$0         \$0         \$3           Town(s): Minot RentRoad: Prior Hill Road High way Crossing 363119F and Located 122 miles northwaysery of Route 1320 the Guiffor Ral Sy	WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
(#2807, over the Plagataquis River. Located 0.2 vid a mile northewest of Route 11.         State         330,000         SJ         327,000         33,000         SJ         SJ <td>020502.00</td> <td></td> <td>Federal</td> <td>\$120,000</td> <td>\$0</td> <td>\$108,000</td> <td>\$12,000</td> <td>\$0</td> <td>\$0</td>	020502.00		Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
Route 11.         Totals:         Control         Contro         Control         Control         <			State	\$30,000	\$0	\$27,000	\$3,000	\$0	\$0
RivRoad:         Roure 6 Length:         FFC:         Minor Antenial           Length:         0.00         Stages:         PE         ROW         Cov/CE         Planning         Equipment         Administration         Operating           020402.00         STP-2040(200)         Highway Resurfacing: Beginning 0.02 of a mile northerity 0473 miles.         Federal         \$1,054,000         \$0         \$539,373         \$514,627         \$0         \$1           Town(s):         Milor Brownville         FFC:         Minor Antenial         State         \$1,054,000         \$0         \$539,373         \$514,627         \$0         \$1           Rte/Road:         Route 11         FFC:         Minor Antenial         State         \$1,054,000         \$0         \$539,373         \$514,627         \$0         \$1           Name:         FFC:         Minor Antenial         Federal         \$1,317,500         \$6,700         \$128,143         \$128,687         \$0         \$2           Name:         State         Totals:         Stages:         PE         ROW         Con/CE         Planning         Equipment         Administration         Operatin           105672.00         State         Stages:         PE         ROW         Con/CE         Planning			Totals:	\$150,000	\$0	\$135,000	\$15,000	\$0	\$0
of a mile northerly of Park Streef and extending northerly 4,73 miles.         State         State         State         State           Town(s):         Milo, Brownville Rte/Road:         FFC:         Minor arterial, Major Collector         Totals:         Totals:         \$1,317,500         \$6,700         \$128,143         \$128,657         \$0         \$1           Rte/Road:         Route 11         FFC:         Minor arterial, Major Collector         Totals:         \$1,317,500         \$6,700         \$128,143         \$128,657         \$0         \$1           Length:         4.86          FFC:         Minor arterial, Major Collector         Federal         \$23,490         \$19,546         \$3,944         \$0         \$0         \$0         \$2           105672.00         STP-1567(200)X         Install Flashing Beacon:         Located at the intersection of Route 119 and Center         Federal         \$23,490         \$19,546         \$3,944         \$0	Rte/Road: Route 6 Length: 0.00	FFC: Minor Arterial	Stages: • PE	● <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
extending northerly 4.73 miles.         State	020402.00 STP-2040(200)		Federal	\$1,054,000	\$0	\$539,373	\$514,627	\$0	\$0
Town(s):         Milo, Brownville         Totals:         Totals:         S1,317,500         \$66,700         \$667,516         \$643,284         \$0         \$1           Re/Road:         Route 11         FFC:         Minor arterial, Major Collector         Stages:         PE         ROW         Con/CE         Planning         Equipment         Administration         Operating           Nopa: 23 CFR 771.1177 (d) (1)         Stages:         PE         ROW         Con/CE         Planning         Equipment         Administration         Operating           105672.00         STP-1567(200)X         Install Flashing Beacon: Located at the intersection of Route 119 and Center Minot Hill Road.         Federal         \$22,610         \$21,718         \$4,382         \$0         \$0         \$2           Town(s):         Minot         FFC:         Minor collector         Totals:         \$26,100         \$21,718         \$4,382         \$0         \$0         \$2           006821.10         This Project will install new signals at the Pine Hill Road Highway/Railway Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.         Federal         \$125,034         \$0         \$10         \$13,893         \$125,034         \$0         \$0         \$2           Town(s):         Monmouth         FFC: Local			State	\$263,500	\$6,700	\$128,143	\$128,657	\$0	\$0
Length:         4.86 Nepa: 23 CFR 771.117 (d) (1)         Stages:         PE         ROW         Con/CE         Planning         Equipment         Administration         Operating           015672.00         STP-1567(200)X         Install Flashing Beacon: Located at the intersection of Route 119 and Center intersection intersection of Route 119 and Center intersection intersecti	Town(s): Milo, Brownville		Totals:	\$1,317,500	\$6,700	\$667,516	\$643,284	\$0	\$0
intersection of Route 119 and Center Minot Hill Road.       State       State       State         Town(s): Minot Rte/Road: Route 119       FFC: Minor collector       FFC: Minor collector         Length: 0.00       0.00       Stages: PE       RoW       Con/CE       Planning       Equipment       Administration       Operation         006821.10       This Project will install new signals at the Pine Hill Road Highway/Railway Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.       Federal       State	Nepa: 23 CFR 771.117 (d) (1)		5	·					
Minot Hill Road.       State       \$2,610       \$2,172       \$438       \$0       \$0       \$2         Town(s):       Minot       Totals:       Totals:       \$2,610       \$2,172       \$438       \$0       \$0       \$2         Rte/Road:       Route 119       FFC:       Minor collector       Stages:       PE       ROW       Con/CE       Planning       Equipment       Administration       Operation         006821.10       This Project will install new signals at the Pine Hill Road Highway/Railway Crossing# 365119F and located 1.22 miles northwestery of Route 132 on the Guilford Rail System.       Federal       \$125,034       \$0 <td> , , , , , , , , , , , , , , , , ,</td> <td></td> <td>Federal</td> <td>\$23,490</td> <td>\$19,546</td> <td>\$3,944</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	, , , , , , , , , , , , , , , , ,		Federal	\$23,490	\$19,546	\$3,944	\$0	\$0	\$0
Town(s):       Mindit         Rte/Road:       Route 119       FFC:       Minor collector         Length:       0.00       Stages:       PE       ROW       Con/CE       Planning       Equipment       Administration       Operating         006821.10       This Project will install new signals at the Pine Hill Road Highway/Railway: Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.       Federal       \$125,034       \$0       \$10       \$0 <td></td> <td></td> <td>State</td> <td>\$2,610</td> <td>\$2,172</td> <td>\$438</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>			State	\$2,610	\$2,172	\$438	\$0	\$0	\$0
Length:       0.00         Stages:       PE       ROW       Con/CE       Planning       Equipment       Administration       Operation         006821.10       This Project will install new signals at the Pine Hill Road Highway/Railway Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.       Federal State       \$125,034       \$0 <td>Town(s): Minot</td> <td></td> <td>Totals:</td> <td>\$26,100</td> <td>\$21,718</td> <td>\$4,382</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	Town(s): Minot		Totals:	\$26,100	\$21,718	\$4,382	\$0	\$0	\$0
the Pine Hill Road Highway/Railway Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.       State       \$0		FFC: Minor collector	Stages: • PE	● ROW ●	Con/CE O I	Planning 〇 Equi	pment O Adr	ninistration O	Operating
Crossing# 365119F and located 1.22 miles northwesterly of Route 132 on the Guilford Rail System.       State       \$0	006821.10		Federal	\$125,034	\$0	\$125,034	\$0	\$0	\$0
the Guilford Rail System. Town(s): Monmouth Rte/Road: Pine Hill Road FFC: Local Length: 0.00  Totals:  Totals: Totals:  Totals:  Totals: Totals:  Totals: Totals:		Crossing# 365119F and located 1.22	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s):       Monmouth       Totals:       \$138,927       \$13,893       \$125,034       \$0       \$			Local-Other	\$13,893	\$13,893	\$0	\$0	\$0	\$0
Rte/Road: Pine Hill Road       FFC: Local         Length: 0.00       Stages: PE       ROW       Con/CE       Planning       Equipment       Administration       Operation         015744.00       AC-STP-1574(400)X       Highway Resurfacing: Beginning 0.04 of a mile southerly of Paradise Drive and extending northerly 1.03 miles.       Federal       \$192,000       \$187,478       \$4,522       \$0       \$0       \$2         Town(s):       Monmouth       FFC: Major Collector       Totals:       \$244,570       \$238,851       \$5,719       \$0       \$0       \$2         Rte/Road:       Route 132       FFC: Major Collector       Federal       \$244,570       \$238,851       \$5,719       \$0       \$0       \$2         Lenoth:       1.03       State       State       \$244,570       \$238,851       \$5,719       \$0       \$0       \$2	Town(s): Monmouth		Totals:	\$138,927	\$13,893	\$125,034	\$0	\$0	\$0
Stages:       PE       ROW       Con/CE       Planning       Equipment       Administration       Operating         015744.00       AC-STP-1574(400)X       Highway Resurfacing: Beginning 0.04 of a mile southerly of Paradise Drive and extending northerly 1.03 miles.       Federal       \$192,000       \$187,478       \$4,522       \$0       \$0       \$5         Town(s):       Monmouth       Federal       State       \$52,570       \$51,373       \$1,197       \$0       \$0       \$5         Rte/Road:       Route 132       FFC:       Major Collector       Totals:       \$244,570       \$238,851       \$5,719       \$0       \$0       \$5         Length:       1.03       1.03       State       State       \$244,570       \$238,851       \$5,719       \$0	Rte/Road: Pine Hill Road	FFC: Local	0			0			
of a mile southerly of Paradise Drive and extending northerly 1.03 miles.       State       \$52,570       \$51,373       \$1,197       \$0       \$0       \$5         Town(s):       Monmouth       Totals:       \$244,570       \$238,851       \$5,719       \$0<	-		Stages: • PE	○ ROW ●	Con/CE 🔾 I	Planning 🔾 🛛 Equi	pment 🔾 Adr	ninistration	Operating
and extending northerly 1.03 miles.       State       \$52,570       \$51,573       \$1,197       \$0<	015744.00 AC-STP-1574(400)X		Federal	\$192,000	\$187,478	\$4,522	\$0	\$0	\$0
Rte/Road: Route 132 FFC: Major Collector Length: 1.03			State	\$52,570	\$51,373	\$1,197	\$0	\$0	\$0
Length: 1.03			Totals:	\$244,570	\$238,851	\$5,719	\$0	\$0	\$0
		FFC: Major Collector	• • • •		a (at )				<b>o</b> <i>i</i>

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
D16716.00 BR-1671(600)X	Bridge Replacement: Jock Stream	Federal	\$943,283	\$908,627	\$34,655	\$0	\$0	\$0
	Bridge (#2412) over Jock Stream, located 0.83 of a mile northerly of the	State	\$235,821	\$227,157	\$8,664	\$0	\$0	\$0
	Litchfield town line.	Totals:	\$1,179,104	\$1,135,784	\$43,319	\$0	\$0	\$0
Fown(s): Monmouth Rte/Road: Cobbosseecontee Road Length: 0.00	FFC: Minor collector	Stages: 💿 PE	• ROW •	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
AC-STP-1901(300)X	Intersection Improvements including	Federal	\$40,500	\$38,810	\$1,690	\$0	\$0	\$0
	Flashing Beacon: Located at the intersection of Route 11/202 and Route	State	\$4,500	\$4,312	\$188	\$0	\$0	\$0
	132.	Totals:	\$45,000	\$43,122	\$1,878	\$0	\$0	\$0
	Safety Improvements: A sidewalk on Academy Road from the existing sidewalk on Route 132 to the Monmouth Middle School and Cottrell Elementary School, extending approximately 0.80 of a mile.	Totals:	\$44,000	\$31,000	\$13,000	\$0	\$0	\$0
Town(s): Monmouth Rte/Road: Academy Road .ength: 0.80	FFC: Local			$\sim$	0	0	0	
		Stages: 🖲 PE	● ROW ∪	Con/CE U F	Planning 🔾 Equi	pment $\cup$ Adr	ninistration $\bigcirc$	Operating
<b>20487.00</b> STP-2048(700)	Bridge Culvert Rehabilitation: Mud Mill Bridge (#6205) over Mud Mill Stream	Federal	\$160,000	\$0	\$20,000	\$140,000	\$0	\$0
	Bridge (#6305) over Mud Mill Stream. Located at 0.01 of a mile easterly of	State	\$40,000	\$8,000	\$0	\$32,000	\$0	\$0
······	Berry Road.	Totals:	\$200,000	\$8,000	\$20,000	\$172,000	\$0	\$0
<pre>iown(s): Monmouth te/Road: Route 135 ength: 0.00</pre>	FFC: Minor collector	Stages: • PE	0 0					
Nepa: 23 CFR 771.117 (d) (3)							ninistration $\bigcirc$	

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020328.00	Highway Resurfacing: Beginning 0.80	Federal	\$337,304	\$0	\$6,240	\$331,064	\$0	\$0
	of a mile northerly of the Wales town line and extending northerly 1.69 miles.	State	\$84,326	\$0	\$1,560	\$82,766	\$0	\$0
Town(s): Monmouth, Litchfield		Totals:	\$421,630	\$0	\$7,800	\$413,830	\$0	\$0
Rte/Road: Route 9 Length: 1.69 Nepa: 23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
020458.00 NHP-2045(800)	Highway Resurfacing: Beginning 1.04	Federal	\$1,856,334	\$0	\$185,633	\$278,450	\$112,821	\$225,642
	miles northerly of Jewell Lake Road and extending northerly 8.79 miles.	State	\$464,084	\$12,800	\$45,128	\$67,693	\$464,084	\$928,167
Town(s): Monticello, Bridgewater	ç ,	Totals:	\$2,320,418	\$12,800	\$230,762	\$346,143	\$576,905	\$1,153,809
Length: 8.79 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE					-	
020376.00 STP-2037(600)	Highway Resurfacing: Beginning 0.02 of a mile southerly of Route 3 and	Federal	\$1,161,600	\$0	\$580,800	\$580,800	\$0	\$0
	extending southeasterly 5.74 miles.	State	\$290,400 <b>\$1,452,000</b>	\$5,000 <b>\$5,000</b>	\$142,700 <b>\$723,500</b>	\$142,700 \$723,500	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road:         Route 102           Length:         5.74           Nepa:         23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
011060.00 BH-A106(000)	Bridge Replacement: Naples Bay	Federal	\$9,229,811	\$8,713,401	\$516,410	\$0	\$0	\$0
	Bridge (#2047) over the Chutes River, located 0.30 of a mile northerly of	State	\$2,029,089	\$1,569,353	\$459,736	\$0	\$0	\$0
	Route 35.	Local-Other	\$405,000	\$405,000	\$0	\$0	\$0	\$0
Town(s): Naples Rte/Road: Routes 11/302	FFC: Principal Arterial	Totals:	\$11,663,900	\$10,687,754	\$726,146	\$0	\$0	\$0
Length: 0.00		Stages:	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
020466.00	Preliminary Engineering for Future	Federal	\$160,000	\$0	\$148,000	\$12,000	\$0	\$0
	Bridge Improvement: Crockett Bridge (#2199) over Muddy River, located 1.02	State	\$40,000	\$0	\$37,000	\$3,000	\$0	\$0
Town(s): Naples Rte/Road: Route 11 Length: 0.00	miles northerly of the Sebago town line. <b>FFC:</b> Major Collector	Totals:	\$200,000	\$0	\$185,000	\$15,000	\$0	\$0
Nepa: 23 CFR 771.117 (d) (3)		Stages: 🖲 PE	$\bullet$ row $\bigcirc$	Con/CE O F	Planning O Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018108.00	STP-1810(800)	Reconstruction of the Morse Road	Federal	\$122,000	\$17,000	\$105,000	\$0	\$0	\$0
		Railroad Crossing on the Pan Am Railways Mainline.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Nev	v Gloucester		Totals:	\$122,000	\$17,000	\$105,000	\$0	\$0	\$0
Rte/Road: RR Length: 0.00			Stages: • PE	○ row ●	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
018108.10	STP-1810(810)	Signal improvements at the Morse	Federal	\$180,000	\$10,000	\$170,000	\$0	\$0	\$0
		Road Railroad Crossing on the Pan Am Railways Mainline.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Nev	v Gloucester		Totals:	\$180,000	\$10,000	\$170,000	\$0	\$0	\$0
Length: 0.00			Stages: • PE						
019006.00	AC-STP-1900(600)X	Intersection Improvements: Located at the intersection of Route 4 and Route	Federal	\$540,000	\$0	\$287,496	\$252,504	\$0	\$0
	231.	State	\$60,000	\$1,500	\$30,494	\$28,006	\$0	\$0	
Town(s): Nev Rte/Road: Rou		FFC: Minor Arterial	Totals:	\$600,000	\$1,500	\$317,990	\$280,510	\$0	\$0
Length: 0.00			Stages: • PE			0 1		-	
019275.00	STP-1927(500)	Bridge Improvement: Cobbs Bridge (#3137) over the Royal River. Located	Federal	\$320,000	\$0	\$80,000	\$160,000	\$80,000	\$0
		1.44 miles northerly of Route 231.	State	\$180,000	\$0	\$45,000	\$90,000	\$45,000	\$0
Town(s): Nev			Totals:	\$500,000	\$0	\$125,000	\$250,000	\$125,000	\$0
Length: 0.00	bs Bridge Road	FFC: Local	Stages: • PE	● <sub>ROW</sub> ●	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020274.00	NHP-2027(400)	Highway Resurfacing: Beginning at the	Federal	\$973,304	\$0	\$322,440	\$322,440	\$322,440	\$0
		Auburn-New Gloucester town line and extending northeasterly 3.25 miles to	State	\$243,326	\$7,480	\$80,610	\$80,610	\$80,610	\$0
		the Little Androscoggin River Bridge. Where highway divides on northbound, continues 2.33 miles to 0.11 miles south of Hardscrabble Road.	Totals:	\$1,216,630	\$7,480	\$403,050	\$403,050	\$403,050	\$0
Town(s): Nev Rte/Road: Rou	v Gloucester, Auburn ite 202	FFC: Minor arterial, Principal Arterial							
Length: 5.58 Nepa: 23 CFR 2			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE 〇	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
10191.01	BH-1019(101)X	Bridge Rehabilitation: Wire Bridge	Federal	\$548,080	\$537,861	\$10,219	\$0	\$0	\$0
		(#3383) over Carrabassett River. Located 0.70 of a mile northeasterly of	State	\$143,441	\$140,886	\$2,555	\$0	\$0	\$0
		Old Route 27.	Totals:	\$691,521	\$678,747	\$12,774	\$0	\$0	\$0
Fown(s): Nev Rte/Road: Wire .ength: 0.00	e Bridge	FFC: Local	Stages: • PE	◯ <sub>ROW</sub> ⊙	Con/CE O	Planning O Equi	pment 〇 Adr	ninistration O	Operating
18331.00	BH-1833(100)X	Bridge Scour Countermeasures: Grist	Federal	\$71,216	\$63,957	\$7,259	\$0	\$0	\$0
		Mill Bridge (#5133) over Lemon Stream, Located 0.12 of a mile	State	\$17,804	\$15,989	\$1,815	\$0	\$0	\$0
		easterly of Route 27.	Totals:	\$89,020	\$79,946	\$9,074	\$0	\$0	\$0
16719.00	BH-1671(900)X	S Bridge Removal: Muddy Brook Bridge (#2594) over Muddy Brook, located 0.18 of a mile easterly of the	Federal State	\$116,800 \$29,200	\$112,738 \$28,184	\$4,062	\$0 \$0	\$0 \$0	\$0 \$0
Town(s): Nev Rte/Road: Mai Length: 0.00	n Street	Farmington Falls Road. <b>FFC:</b> Local	Totals: Stages: • PE	\$146,000	\$140,923	\$5,077	<b>\$0</b> pment ◯ Adr	<b>\$0</b>	<b>\$0</b> Operating
17257.00	STP-1725(700)X	Intersection Improvements without	Federal	\$142,200	\$138,204	\$3,996	\$0	\$0	\$0
		Signal: Located at the intersection of Route 9 and Route 69. Increase the	State	\$15,800	\$15,356	\$444	\$0	\$0	\$0
		sight distance and visibility at the intersection.	Totals:	\$158,000	\$153,560	\$4,440	\$0	\$0	\$0
own(s): Nev te/Road: Rou ength: 0.00	ute 9	FFC: Major Collector	Stages: • PE		0/05				Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available	Available Obligations						
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017		
017279.40 STP-1727(940)X	Sherman Marsh bank site is a	Federal	\$231,502	\$154,121	\$44,625	\$32,756	\$0	\$0		
	component of the new Umbrella Mitigation Bank.	State	\$64,847	\$45,502	\$11,156	\$8,189	\$0	\$0		
Town(s): Newcastle		Totals:	\$296,349	\$199,623	\$55,781	\$40,945	\$0	\$0		
Rte/Road: Sherman Marsh Bank Site Length: 0.00		Stages:	● ROW ●	Con/CE O P	lanning 〇 Equi	oment 🔿 Adr	ninistration $\bigcirc$	Operating		
AC-STP-1941(200)X	Preliminary Engineering for a sidewalk:	Federal	\$8,000	\$4,000	\$4,000	\$0	\$0	\$0		
	Beginning at an existing sidewalk at Garth Street and extending southerly	State	\$0	\$0	\$0	\$0	\$0	\$0		
	Eastville Village Road.	Local-Other	\$2,000	\$1,000	\$1,000	\$0	\$0	\$0		
own(s): Newport Rte/Road: Route 2		Totals:	\$10,000	\$5,000	\$5,000	\$0	\$0	\$0		
006900.01 BH-6900(01)X	Bridge Replacement: Covered Bridge	Stages: • PE Federal	○ ROW ○ \$14,631,145	Con/CE O P	\$2,121	oment O Adr	ninistration O	Operating \$0		
Town(s): Norridgewock	Bridge Replacement: Covered Bridge	Federal	\$14 631 145	\$14 629 024	\$2 121	\$0	\$0	\$0		
	(#2187) over the Kennebec River. Located 0.15 of a mile northerly of	State	\$3,664,979	\$3,664,882	\$97	\$0	\$0	\$0		
	Route 2. Includes temporary bridge	Local-Other	\$1,900	\$1,900	\$0	\$0	\$0	\$0		
	during construction.	Totals:	\$18,298,025	\$18,295,807	\$2,218	\$0	\$0	\$0		
	FFC: Minor Arterial	Stages: • PE	● ROW ●	Con/CE O P	lanning 〇 Equi	oment 🔿 Adr	ninistration $\bigcirc$	Operating		
20368.00	Highway Resurfacing: Beginning 0.25	Federal	\$564,080	\$0	\$10,400	\$320,000	\$233,680	\$0		
	of a mile easterly of Oak Hill Road and extending easterly 3.36 miles.	State	\$141,020	\$0	\$2,600	\$80,000	\$58,420	\$0		
own(s): Norridgewock	,	Totals:	\$705,100	\$0	\$13,000	\$400,000	\$292,100	\$0		
tte/Road: Route 2 ength: 3.36 lepa: 23 CFR 771.117 (d) (1)	FFC: Principal Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O P	lanning O Equi	oment O Adr	ninistration O	Operating		
18272.00 STP-1827(200)	Highway Resurfacing: Beginning 0.10	Federal	\$1,184,000	\$1,166,772	\$17,228	\$0	\$0	\$0		
	of a mile easterly of Route 139 and extending easterly 4.84 miles to the	State	\$296,000	\$293,693	\$2,307	\$0	\$0	\$0		
	intersection of Routes 104/201.	Totals:	\$1,480,000	\$1,460,465	\$19,535	\$0	\$0	\$0		
<b>Town(s):</b> Norridgewock, Skowhegan <b>te/Road:</b> Route 2	FFC: Principal Arterial									
<b>.ength:</b> 4.84		Stages: 🖲 PE	○ <sub>ROW</sub> ●		lanning O Equi	pment O Adr	ministration $\bigcirc$	Operating		

#### Statewide Transportation Improvement Program-STIP

Description ridge Replacement: Pulpit Harbor ridge (#2692) over Mill Stream. boated 0.10 of a mile northery of liddle Road. FC: Local afe Routes to School icycle/Pedestrian Improvements: chool Zone flashing lights at North	Source Federal State Totals: Stages:  PE Federal State	Funds \$1,652,000 \$413,000 <b>\$2,065,000</b>	To Date           \$132,000           \$33,000           \$165,000           Con/CE         P	FFY 2013/2014       \$380,000       \$95,000       \$475,000	FFY 2015 \$760,000 \$190,000 \$950,000	FFY 2016 \$380,000 \$95,000 \$475,000	FFY 2017           \$0           \$0           \$0           \$0
ridge (#2692) over Mill Stream. bocated 0.10 of a mile northery of liddle Road. FC: Local afe Routes to School icycle/Pedestrian Improvements:	State Totals: Stages: • PE Federal	\$413,000 \$2,065,000	\$33,000 <b>\$165,000</b>	\$95,000 <b>\$475,000</b>	\$190,000	\$95,000	\$0
ocated 0.10 of a mile northery of liddle Road. FC: Local afe Routes to School icycle/Pedestrian Improvements:	Totals: Stages:  • PE Federal	\$2,065,000	\$165,000	\$475,000			
iddle Road. FC: Local afe Routes to School icycle/Pedestrian Improvements:	Stages:   PE Federal	• ROW •			\$950,000	\$475,000	\$0
afe Routes to School icycle/Pedestrian Improvements:	Federal		Con/CE O P				
icycle/Pedestrian Improvements:	Federal		Con/CE O P	lanning 🔿 Equir			
icycle/Pedestrian Improvements:		\$62 210			oment O Adm	ninistration O	Operating
	State	φ0 <u>2</u> ,210	\$58,724	\$3,486	\$0	\$0	\$0
	Siale	\$0	\$0	\$0	\$0	\$0	\$0
armouth Memorial K-8 school on oute 9 in North Yarmouth. Duratherm	Totals:	\$62,210	\$58,724	\$3,486	\$0	\$0	\$0
MRAP: Beginning at Route 115 and	Stages: • PE Federal	\$772,179	\$670,917	1anning C Equip \$101,262	so \$0	\$0	So \$0
stending northerly 2.35 miles to the ray town line.	State	\$201,706	\$176,391	\$25,316	\$0	\$0 \$0	\$0
ay town line.	Totals:	\$973,886	\$847,308	\$126,578	\$0	\$0	\$0
FC: Major Collector	Stages: 🔍 PE	● ROW ●	Con/CE O P	lanning O Equir	oment O Adm	ninistration O	Operating
	Federal	\$1,430,065	\$1,428,488	\$1,577	\$0	\$0	\$0
ridge Replacement: Village Bridge	State	\$357,929	\$357,535	\$394	\$0	\$0	\$0
ridge Replacement: Village Bridge #2898) over East Branch lattawamkeag River, located 0.10 of a		\$1,787,994	\$1,786,023	\$1,971	\$0	\$0	\$0
2898) over East Branch	Totals:						
ridge	vamkeag River, located 0.10 of a	vamkeag River, located 0.10 of a State	vamkeag River, located 0.10 of a State \$357,929	vamkeag River, located 0.10 of a State \$357,929 \$357,535	3) over East Branch vamkeag River, located 0.10 of a State \$357,929 \$357,535 \$394	3) over East Branch vamkeag River, located 0.10 of a State \$357,929 \$357,535 \$394 \$0	B) over East Branch vamkeag River, located 0.10 of a State \$357,929 \$357,535 \$394 \$0 \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
018310.00 STP-1831(000)X	Highway Resurfacing: Beginning at	Federal	\$1,019,708	\$984,592	\$35,117	\$0	\$0	\$0	
	Route 11 and extending easterly 6.35 miles to Route 8.	State	\$254,927	\$246,148	\$8,779	\$0	\$0	\$0	
Town(s): Oakland, Smithfield		Totals:	\$1,274,635	\$1,230,739	\$43,896	\$0	\$0	\$0	
Rte/Road: Route 137 Length: 6.35	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment O Ad	ministration O	Operating	
019395.00	Pedestrian Safety Improvements:	Federal	\$98,970	\$0	\$51,390	\$47,580	\$0	\$0	
	Located on Route 1 in Ogunquit as part of a Highway Improvement project.	State	\$0	\$0	\$0	\$0	\$0	\$0	
Town(s): Ogunquit		Local-Other	\$24,742	\$0	\$12,847	\$11,895	\$0	\$0	
Rte/Road: Pedestrian		Totals:	\$123,712	\$0	\$64,237	\$59,475	\$0	\$0	
<b>_ength:</b> 0.00		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Ad	ministration	Operating	
020472.00 STP-2047(200)	Bridge Replacement: Phillips Bridge	Federal	\$800,000	\$0	\$453,308	\$346,692	\$0	\$0	
	(#2663) over Josias River. Located 0.22 of a mile northeasterly of the	State	\$200,000	\$30,000	\$84,830	\$85,170	\$0	\$0	
	York/Ogunquit town line.	Totals:	\$1,000,000	\$30,000	\$538,138	\$431,862	\$0	\$0	
Rte/Road: Route 1 Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)			● ROW ●	Con/CE O F	Planning 〇 Equi	pment O Ad	ministration O	Operating	
017334.00 STP-1733(400)X	Intersection Improvements with Signal:	Federal	\$420,132	\$80,560	\$169,446	\$170,125	\$0	\$0	
	Located at the intersection of Saco Avenue, Emerson Cummings	State	\$41,022	\$5,555	\$17,698	\$17,769	\$0	\$0	
	Boulevard and Union Avenue.	Local-Other	\$126,630	\$27,777	\$49,328	\$49,525	\$0	\$0	
Town(s): Old Orchard Beach		Totals:	\$587,784	\$113,893	\$236,472	\$237,419	\$0	\$0	
Rte/Road: Saco Avenue .ength: 0.00	FFC: Major Collector	Stages: • PE	• ROW •	Con/CE O F	Planning O Equi	pment O Ad	ministration	Operating	
BH-1104(300)X	Bridge Replacement: The Irving Bridge	Federal	\$1,691,956	\$945,284	\$746,672	\$0	\$0	\$0	
	(#2405) over the Pushaw Stream, located 0.44 of a mile east of the Coiley	State	\$431,092	\$404,622	\$26,470	\$0	\$0	\$0	
	Road.	Totals:	\$2,123,048	\$1,349,906	\$773,142	\$0	\$0	\$0	
Fown(s): Old Town Rte/Road: Route 16 _ength: 0.00	FFC: Major Collector			•			•		
		Stages: 💿 PE	● ROW ●	Con/CE O F	Planning 🔘 Equi	pment O Ad	ministration $\bigcirc$	Operating	

#### Statewide Transportation Improvement Program-STIP

			Fund	und Available		Obligations					
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017		
014794.00	STP-1479(400)	Highway Reconstruction: Beginning at	Federal	\$4,922,778	\$347,210	\$1,315,762	\$692,020	\$380,149	\$380,149		
		College Avenue and extending northeasterly on Stillwater Avenue for	State	\$953,946	\$373,401	\$254,971	\$134,101	\$73,666	\$73,666		
		1.05 miles to the elementary school.	Local-Other	\$3,476,749	\$3,373,401	\$929,267	\$488,744	\$268,483	\$268,483		
	Taura	Includes utility improvements.	Totals:	\$9,353,473	\$4,094,013	\$2,500,000	\$1,314,865	\$722,298	\$722,298		
Town(s): Old Rte/Road: Rout		FFC: Minor Arterial		<b>.</b>		1 1		1			
Length: 1.05			Stages: • PE	● ROW ●		lanning O Equi	oment 🔿 Adr	ministration O	Operating		
014794.20	STP-1479(420)X	Highway Reconstruction: Beginning	Federal	\$2,178,139	\$0	\$217,814	\$326,721	\$762,348	\$871,256		
		0.35 of a mile northeasterly of College Avenue and extending northeast 0.28	State	\$272,267	\$5,589	\$26,668	\$40,002	\$93,337	\$106,671		
		of a mile.	Local-Other	\$272,267	\$5,589	\$26,668	\$40,002	\$93,337	\$106,671		
.,	n(s): Old Town Road: Route 2A FFC: Minor Arterial		Totals:	\$2,722,673	\$11,179	\$271,150	\$406,724	\$949,022	\$1,084,598		
Nepa: 23 CFR 771.117 (d) (1)		Highway Resurfacing: Beginning 0.03	Stages:   PE Federal	\$52,923	\$52,603	\$320	oment O Adr	ministration () \$0	Operating \$0		
015870.00	STP-A587(000)X	Highway Resurfacing: Beginning 0.03 of a mile easterly of Chester Street and									
		extending easterly 0.15 of a mile to Center Street.	State	\$15,083	\$13,151	\$1,932	\$0	\$0	\$0		
Town(s): Old	Town	Center Street.	Totals:	\$68,006	\$65,754	\$2,252	\$0	\$0	\$0		
Rte/Road: Rout		FFC: Minor Arterial									
Length: 0.15			Stages: 🖲 PE	○ ROW ●		lanning 🔿 Equi	oment O Adr	ministration O	Operating		
019301.00	AC-STP-1930(100)X	Bridge Deck Replacement: Interstate	Federal	\$1,345,600	\$1,306,408	\$39,192	\$0	\$0	\$0		
		95 Bridge (#6062) over Interstate 95. Located 0.08 of a mile southeasterly of	State	\$336,400	\$326,602	\$9,798	\$0	\$0	\$0		
	,		\$1,682,000	¢4 000 040	¢ 40.000	\$0	¢0	¢0			
		the Alton town line.	Totals:	\$1,002,000	\$1,633,010	\$48,990	<b>4</b> 0	\$0	\$0		
Town(s): Old <sup>-</sup> Rte/Road: Benr Length: 0.00		The Alton town line.	Totals:	\$1,682,000	\$1,633,010	\$48,990	20	\$0	\$U		

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020217.00	Intersection Improvement: Install dual	Federal	\$31,500	\$0	\$19,326	\$12,174	\$0	\$0
	12 inch overhead light-emitting diode flashing beacons.	State	\$3,500	\$0	\$2,147	\$1,353	\$0	\$0
Town(s): Old Town	5	Totals:	\$35,000	\$0	\$21,473	\$13,527	\$0	\$0
Rte/Road: Route 2A	FFC: Minor Arterial							
Length: 0.00 Nepa: 23 CFR 771.117 (c) (8)		Stages: 🖲 PE	● ROW ●		Planning 〇 Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
010011.00 STP-1001(100)X	Highway Reconstruction: Beginning at	Federal	\$2,807,582	\$407,582	\$480,243	\$480,243	\$800,405	\$640,324
	Bradley Road and extending northeasterly 0.75 of a mile to 0.29 of a	State	\$700,118	\$100,118	\$119,757	\$119,757	\$199,595	\$159,676
	mile northerly of Ferry Road.	Totals:	\$3,507,700	\$507,700	\$600,000	\$600,000	\$1,000,000	\$800,000
Rte/Road:Route 2Length:0.75	FFC: Minor Arterial	Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020416.00 STP-2041(600)	Highway Resurfacing: Beginning 0.07	Federal	\$114,056	\$0	\$2,080	\$111,976	\$0	\$0
	of a mile northerly of Cedar Swamp Road and extending northerly 0.66 of a	State	\$28,514	\$520	\$0	\$27,994	\$0	\$0
	mile.	Totals:	\$142,570	\$520	\$2,080	\$139,970	\$0	\$0
Town(s):         Orland           Rte/Road:         Route 15           Length:         0.66           Nepa: 23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages:  ● PE	○ ROW ●	Con/CE O F	Planning O Equi	pment O Adı	ministration O	Operating
020499.00	Bridge Deck Replacement:	Federal	\$1,120,000	\$0	\$112,000	\$168,000	\$280,000	\$560,000
	Narramissic Bridge (#5892) over the Narramissic River, Located 0.04 of a	State	\$280,000	\$0	\$28,000	\$42,000	\$70,000	\$140,000
	mile easterly of Narramissic Drive.	Totals:	\$1,400,000	\$0	\$140,000	\$210,000	\$350,000	\$700,000
Town(s):OrlandRte/Road:Route 1Length:0.00	FFC: Principal Arterial							
Nepa: 23 CFR 771.117 (d) (3)		Stages: • PE	● ROW ●	Con/CE U F	Planning U Equi	pment 🔾 Adı	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019205.00	AC-IB-1920(500)X	Highway Resurfacing: Beginning 0.32	Federal	\$1,393,068	\$1,389,492	\$3,576	\$0	\$0	\$0
		of a mile northerly of Gray Meadow Road and extending northerly on Route	State	\$348,267	\$347,373	\$894	\$0	\$0	\$0
		1 for 7.43 miles.	Totals:	\$1,741,335	\$1,736,865	\$4,470	\$0	\$0	\$0
Town(s): Orl. Rte/Road: Rod Length: 7.43	ute 1	FFC: Principal Arterial	Stages:	○ <sub>ROW</sub> ●	Con/CE O P	lanning 🔿 Equi	pment 〇 Adr	ninistration O	Operating
017261.00	STP-1726(100)X	Intersection Improvements without	Federal	\$1,265,325	\$1,221,010	\$44,315	\$0	\$0	\$0
		Signal: Located at the intersection of Stillwater Avenue and Forest Avenue.	State	\$140,592	\$135,667	\$4,925	\$0	\$0	\$0
Town(s): Ord	ono		Totals:	\$1,405,917	\$1,356,677	\$49,240	\$0	\$0	\$0
017482.00	bicycle and pedestrian connector on the UMaine Orono Campus, from the	bicycle and pedestrian connector on the UMaine Orono Campus, from the Hilltop Recreation Center (Hilltop Road)	Federal State Local-Other	\$296,000 \$0 \$74,000	\$265,788 \$0 \$66,447	\$30,212 \$0 \$7,553	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
		to the athletic facilities along Black Bear Road.	Totals:	\$370,000	\$332,234	\$37,766	\$0	\$0	\$0
Town(s): Ord Rte/Road: Uni Length: 0.00	iversity of Maine		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O P	· ·lanning O _ Equi	pment O_Adr	ninistration	Operating
020390.00	STP-2039(000)	Highway Resurfacing: Beginning at	Federal	\$148,831	\$0	\$9,600	\$139,231	\$0	\$0
		Old Kelley Road and extending 0.31 of a mile to Main Street.	State	\$18,604	\$1,200	\$0	\$17,404	\$0	\$0
Town(s): Ord	ono		Local-Other	\$18,604	\$1,200	\$0	\$17,404	\$0	\$0
	lly Road	FFC: Minor Arterial	Totals:	\$186,039	¢0.400	\$9,600	¢474.000		
Rte/Road: Kel Length: 0.31		TC. WIND ARCHA	Totais.	\$100,039	\$2,400	\$9,000	\$174,039	\$0	\$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
020391.00 STP-2039(100)	Highway Resurfacing: Beginning at	Federal	\$109,788	\$0	\$16,000	\$93,788	\$0	\$0	
	Noyes Street and extending 0.37 of a mile to Main Street.	State	\$13,724	\$4,300	\$0	\$9,424	\$0	\$0	
Town(s): Orono		Local-Other	\$13,724	\$4,300	\$0	\$9,424	\$0	\$0	
Rte/Road: Bennoch Road	FFC: Major Collector	Totals:	\$137,235	\$8,600	\$16,000	\$112,635	\$0	\$0	
Length: 0.37 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating	
020411.00 HP-2041(100)	Safety Improvements: Modify I-95 Exit	Federal	\$448,000	\$0	\$40,000	\$203,592	\$204,408	\$0	
	193 northbound off-ramp approach to the Stillwater Avenue intersection to	State	\$112,000	\$10,000	\$0	\$50,898	\$51,102	\$0	
	provide two right-turn lanes and install a traffic signal at the intersection to	Totals:	\$560,000	\$10,000	\$40,000	\$254,490	\$255,510	\$0	
020375.00 STP-2037(500)	Highway Resurfacing: Beginning at	Federal	\$393,984	\$0	\$6,160	\$387,824	\$0	\$0	
	Park Street and extending northerly 2.14 miles.	State	\$98,496	\$1,540	\$0	\$96,956	\$0	\$0	
Town(s): Orono, Old Town	2.14 111165.	Totals:	\$492,480	\$1,540	\$6,160	\$484,780	\$0	\$0	
Rte/Road:         Route 2A           Length:         2.14           Nepa:         23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages: • PE	◯ ROW ●	Con/CE	Planning O Equi	pment 🔿 Adr	ministration		
020572.00 STP-2057(200)	Intersection Improvements: Located at	Federal	\$109,788	\$0	\$16,000	\$46,800		Operating	
			+ ,			+ - /	\$46,988	Operating \$0	
	intersection of Route 15 and Snows Corner Road.	State	\$13,724	\$4,300	\$0	\$4,702	\$46,988 \$4,721		
Town(s): Orrington	intersection of Route 15 and Snows	State Local-Other		\$4,300 \$4,300	\$0 \$0		. ,	\$0	
Town(s): Orrington Rte/Road: Snows Corner Road Length: 0.00	intersection of Route 15 and Snows		\$13,724			\$4,702	\$4,721	\$0 \$0	

### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
019212.00 AC-STP-1921(200)X	Highway Resurfacing: Beginning 0.12	Federal	\$219,894	\$191,899	\$27,995	\$0	\$0	\$0	
	of a mile southerly of the Orrington town line and extending northerly 0.40	State	\$27,487	\$23,987	\$3,499	\$0	\$0	\$0	
	of a mile.	Local-Other	\$27,487	\$23,987	\$3,499	\$0	\$0	\$0	
Fown(s): Orrington,Brewer Rte/Road: Route 15	FFC: Minor Arterial	Totals:	\$274,868	\$239,874	\$34,994	\$0	\$0	\$0	
Length: 0.40		Stages: • PE		Con/CE O	Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating	
019268.00 AC-BH-1926(800)X	Bridge Replacement: Covered Bridge	Federal	\$3,440,000	\$160,000	\$328,000	\$492,000	\$820,000	\$1,640,000	
	(#3738) over the Little Androscoggin River. Located 0.04 of a mile	State	\$860,000	\$40,000	\$82,000	\$123,000	\$205,000	\$410,000	
	northeasterly of West Poland Road.	Totals:	\$4,300,000	\$200,000	\$410,000	\$615,000	\$1,025,000	\$2,050,000	
Town(s): Oxford Rte/Road: Route 121 Length: 0.00	FFC: Minor collector	Stages: • PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration	Operating	
020469.00 STP-2046(900)	Bridge Culvert Replacement: Richfield	Federal	\$640,000	\$0	\$80,000	\$279,440	\$280,560	\$0	
	Bridge (#5639) over Greeley Brook. Located 1.42 miles northerly of Route	State	\$160,000	\$23,000	\$0	\$68,363	\$68,637	\$0	
	121.	Totals:	\$800,000	\$23,000	\$80,000	\$347,803	\$349,197	\$0	
Town(s): Oxford Rte/Road: Gore Road Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)	FFC: Local	Stages: ) PE	• ROW •	Con/CE O F	Planning O Equi	pment 〇 Adı	ministration O	Operating	
020218.00 STP-2021(800)	Ramp Improvement: Realign the	Federal	\$175,500	\$0	\$22,500	\$76,347	\$76,653	\$0	
	Interstate 95 southbound off-ramp to 90 degrees.	State	\$19,500	\$3,000	\$0	\$8,234	\$8,267	\$0	
<b>Fown(s):</b> Palmyra		Totals:	\$195,000	\$3,000	\$22,500	\$84,581	\$84,920	\$0	
Rte/Road: Route 11 Length: 0.10 Nepa: Programmatic Categorical Exclu	FFC: Interstate	Stages: • PE	● ROW ●	Con/CE O	Planning O Equi	pment O Adı	ministration	Operating	
, 3 0		Fodorol	\$110,400	\$0	\$59,899	\$50,501	\$0	\$0	
<b>18313.00</b> STP-1831(300)	Guardrail Improvements: Install median cable and w-beam beginning	Federal	\$110,400	\$0 \$1,000	\$39,899 \$184,633	\$183,967	\$0 \$0	\$0 \$0	
	0.07 of a mile northerly of Route 11/100 and extending northerly 2.22 miles.	State Totals:	\$369,600	\$1,000 <b>\$1,000</b>	\$184,633 \$244,532	\$183,967 \$234,468	\$0 <b>\$0</b>	\$0 <b>\$0</b>	
Town(s): Palmyra, Newport			,	. ,	. ,	. ,			
Rte/Road: Interstate 95	FFC: Interstate								
Length: 2.22		Stages: 💿 PE			Planning 🔿 Equi	omont 🔿 Adı		Operating	

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019186.00 AC-IM-1918(600)E	Highway Resurfacing: Beginning at the	Federal	\$5,199,000	\$0	\$519,900	\$1,559,700	\$3,119,400	\$0
	Newport - Palmyra town line and extending northerly on Interstate 95 for	State	\$591,000	\$3,000	\$58,800	\$176,400	\$352,800	\$0
	13.33 miles.	Totals:	\$5,790,000	\$3,000	\$578,700	\$1,736,100	\$3,472,200	\$0
Town(s):       Palmyra, Newport, Plymou         Rte/Road:       Interstate 95         Length:       13.33	th, Etna, Carmel FFC: Interstate	Stages:  ● PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adr	ninistration	Operating
020384.00	Highway Resurfacing: Beginning 0.03	Federal	\$2,567,500	\$0	\$513,500	\$1,027,000	\$1,027,000	\$0
	of a mile southerly of Interstate 95 south bound off-ramp and extending	State	\$637,500	\$3,500	\$126,800	\$253,600	\$253,600	\$0
	southerly 7.15 miles.	Totals:	\$3,205,000	\$3,500	\$640,300	\$1,280,600	\$1,280,600	\$0
Length: 7.15 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ row ●	Con/CE O F	Planning 🔘 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
015686.00 STP-1568(600)E	Highway Improvements: Installation of	Federal	\$161,686	\$105,953	\$55,733	\$0	\$0	\$0
	a raised island beginning at the Alpine Street intersection and extending northerly 0.04 of a mile.	State	\$17,965	\$11,773	\$6,193	\$0	\$0	\$0
		Totals:	\$179,651	\$117,725	\$61,926	\$0	\$0	\$0
Town(s): Paris Rte/Road: Route 26 Length: 0.04	FFC: Principal Arterial	Stages: 🖲 PE	◯ ROW ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ministration O	Operating
020366.00 STP-2036(600)	Highway Resurfacing: Beginning at the	Federal	\$487,612	\$0	\$487,612	\$0	\$0	\$0
	Paris town line and extending easterly 4.60 miles.	State	\$121,903	\$2,300	\$119,603	\$0	\$0	\$0
Town(s): Paris, Buckfield Rte/Road: Route 117 Length: 4.60	FFC: Major Collector	Totals:	\$609,515	\$2,300	\$607,215	\$0	\$0	\$0
Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment O Adr	ministration O	Operating
020371.00	Highway Resurfacing: Beginning 1.05	Federal	\$144,108	\$0	\$2,800	\$141,308	\$0	\$0
	mile northerly of Slab City Road and extending northerly 1.61 miles.	State	\$36,027	\$0	\$700	\$35,327	\$0	\$0
Town(s): Parkman Rte/Road: Route 150	FFC: Major Collector	Totals:	\$180,135	\$0	\$3,500	\$176,635	\$0	\$0
Length: 1.61 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proje	ect # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020404.00 STP-2040(40		Federal	\$853,200	\$0	\$12,798	\$420,201	\$420,201	\$0
	of a mile northerly of the Cambridge town line and extending northerly 5.51	State	\$213,300	\$3,700	\$3,144	\$103,228	\$103,228	\$0
	miles.	Totals:	\$1,066,500	\$3,700	\$15,942	\$523,429	\$523,429	\$0
Town(s): Parkman Rte/Road: Route 150 Length: 5.51 Nepa: 23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adı	ministration O	Operating
019192.00 AC-STP-1919(2	200)X Highway Rehabilitation: Beginning	Federal	\$600,000	\$120,000	\$150,000	\$150,000	\$150,000	\$33,600
· · · · · · · · · · · · · · · · · · ·	0.20 of a mile southerly of the Guilford town line and extending northerly 0.47	State	\$150,000	\$30,000	\$36,000	\$36,000	\$36,000	\$8,400
	of a mile.	Totals:	\$750,000	\$150,000	\$186,000	\$186,000	\$186,000	\$42,000
Rte/Road:     Route 150     FFC:     Major Collector       Length:     0.47		Stages:	● ROW ●		Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020504.00 STP-2050(400)		Federal	\$0	\$0	\$0	\$0	\$0	\$0
	Bridge (#3505) over the Passadumkeag River. Located 0.09 of	State	\$400,000	\$13,000	\$209,145	\$177,855	\$0	\$0
	a mile southerly of Pleasant Street.	Totals:	\$400,000	\$13,000	\$209,145	\$177,855	\$0	\$0
Town(s):PassadumkeagRte/Road:Goulds Ridge RoadLength:0.00Nepa:23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment O Adı	ministration O	Operating
019188.00 AC-STP-1918(8		Federal	\$943,920	\$881,463	\$31,266	\$31,266	\$0	\$0
	Pleasant Point Township town line and extending easterly on Route 190 for	State	\$235,980	\$220,366	\$7,770	\$7,770	\$0	\$0
	5.21 miles.	Totals:	\$1,179,900	\$1,101,829	\$39,036	\$39,036	\$0	\$0
Town(s): PASSAMAQUODD) Rte/Road: Route 190	(PL PT), Eastport <b>FFC:</b> Principal Arterial							
Length: 4.58		Stages: • PE	○ row ●		Planning 🔿 Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
015104.00 BR-1510(400		Federal	\$102,400	\$100,000	\$2,400	\$0	\$0	\$0
	Bridge (#3626) over Fish Stream. Located 100 feet south of Station Road.	State	\$255,600	\$25,000	\$230,600	\$0	\$0	\$0
Town(s): Patten		Totals:	\$358,000	\$125,000	\$233,000	\$0	\$0	\$0
Rte/Road: Station Street	FFC: Local							
Length: 0.00		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adı	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
019214.00 STP-1921(400)	Highway Resurfacing: Beginning 1.66	Federal	\$1,046,465	\$949,006	\$97,459	\$0	\$0	\$0	
	miles northerly of the Dennysville town line and extending northerly 5.31 miles	State	\$246,235	\$246,235	\$0	\$0	\$0	\$0	
	to 0.11 of a mile northerly of Thompson Shore Road.	Totals:	\$1,292,700	\$1,195,241	\$84,243	\$0	\$0	\$0	
Town(s): Pembroke, Perry Rte/Road: Route 1 Length: 5.45	FFC: Minor Arterial	Stages: ) PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration O	Operating	
018252.10	Highway Resurfacing: Beginning at	Federal	\$3,787,994	\$16,000	\$276,627	\$1,085,997	\$942,998	\$800,000	
	Battle Avenue and extending easterly 14.76 miles.	State	\$946,999	\$836,964	\$69,157	\$271,500	\$235,750	\$200,000	
Town(s): Penobscot, Orland, Castine		Totals:	\$4,734,993	\$852,964	\$345,784	\$1,357,497	\$1,178,748	\$1,000,000	
<b>e/Road:</b> Route 166 <b>FFC:</b> Major Collector,Minor collecto ength: 14.76		Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment O Adr	ninistration	Operating	
020350.00 HP-2035(000)	Highway Resurfacing: Beginning in	Federal	\$694,227	\$0	\$347,114	\$347,113	\$0	\$0	
	Peru at the Route 108/Main Street intersection and extending west 4.70	State	\$212,973	\$400	\$106,287	\$106,286	\$0	\$0	
	miles.	Totals:	\$907,200	\$400	\$453,401	\$453,399	\$0	\$0	
Town(s): Peru, Rumford Rte/Road: Route 108 Length: 4.70 Nepa: 23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages: ) PE	● ROW ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ninistration O	Operating	
015618.00 BR-1561(800)	Bridge Replacement: Sibley Pond	Federal	\$91,011	\$91,011	\$0	\$0	\$0	\$0	
	Bridge (#2767) over Sibley Pond, located 0.02 of a mile northerly of the	State	\$8,583,444	\$8,564,513	\$18,931	\$0	\$0	\$0	
	Canaan-Pittsfield town line.	Totals:	\$8,674,456	\$8,655,525	\$18,931	\$0	\$0	\$0	
Town(s): Pittsfield Rte/Road: Route 2 Length: 0.00	FFC: Principal Arterial	Stages:	• ROW •	Con/CE O	Planning O Equi	pment 〇 Adr	ninistration	Operating	
020397.00 STP-2039(700)	Highway Resurfacing: Beginning at the	Federal	\$506,304	\$0	\$506,304	\$0	\$0	\$0	
	Interstate 95 on ramp and extending easterly 1.19 miles to Route 152.	State	\$126,576	\$3,100	\$123,476	\$0	\$0	\$0	
Town(s): Pittsfield		Totals:	\$632,880	\$3,100	\$629,780	\$0	\$0	\$0	
Rte/Road:         Somerset Avenue           Length:         1.19           Nepa:         23 CFR 771.117 (d) (1)	FFC: Minor collector, Minor arterial	Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating	

Statewide Transportation Improvement Program- FHWA

#### Statewide Transportation Improvement Program-STIP

			Fund	Available	Obligations					
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
020382.00	NHP-2038(200)	Preliminary Engineering Only:	Federal	\$45,000	\$0	\$45,000	\$0	\$0	\$0	
		Beginning 0.24 mile south of ramp to Somerset Street and extending	State	\$5,000	\$5,000	\$0	\$0	\$0	\$0	
		southerly 19.45 miles.	Totals:	\$50,000	\$5,000	\$45,000	\$0	\$0	\$0	
Town(s): Pitts Rte/Road: Inte Length: 19.4 Nepa: 23 CFR 7	rstate 95 5	n, Benton, Fairfield, Waterville FFC: Interstate	Stages:	○ <sub>ROW</sub> ○	Con/CE	Planning 〇 Equi	pment 〇 Adı	ministration O	Operating	
020327.00		Highway Resurfacing: Beginning 0.07	Federal	\$119,200	\$0	\$2,400	\$116,800	\$0	\$0	
		miles west of the intersection of Stoney Acres Road and extending easterly on	State	\$29,800	\$0	\$600	\$29,200	\$0	\$0	
	Acres Road and extending easterly on Route 126 for 1.49 miles to 0.49 miles west of the intersection of Jewett Road.	Totals:	\$149,000	\$0	\$3,000	\$146,000	\$0	\$0		
Length: 1.49 Nepa: 23 CFR 7			Stages: 🖲 PE	○ ROW ●	Con/CE	Planning 🔘 Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating	
017883.00	STP-1788(300)	Highway Reconstruction: Beginning at	Federal	\$2,524,800	\$1,354,029	\$390,257	\$390,257	\$390,257	\$0	
017005.00	511-1700(300)	Brown Road and extending northerly	State	\$631,200	\$555,553	\$25,216	\$25,216	\$25,216	\$0 \$0	
	and	on Route 26 for 1.06 miles.	Local-Other	\$25,000	\$16,650	\$2,783	\$2,783	\$2,783	\$0 \$0	
Town(s): Pola Rte/Road: Rou		FFC: Principal Arterial	Totals:	\$3,181,000	\$1,926,232	\$418,256	\$418,256	\$418,256	\$0	
Length: 1.06			Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE	Planning O Equi	pment O Adı	ministration	Operating	
019104.00	AC-NH-1910(400)E	Highway Resurfacing: Beginning 0.01	Federal	\$776,000	\$16,000	\$0	\$380,000	\$380,000	<b>A</b> -	
		of a mile north of Pigeon Hill Road and	Ctoto	\$194,000	\$4,000	\$0	<b>©</b> 05 000		\$0	
		extending northerly 3.49 miles.	State	φ101,000	\$4,000	ψυ	\$95,000	\$95,000	\$0 \$0	
<b>Town(s):</b> Pola	and, Mechanic Falls, O	extending northerly 3.49 miles.	Totals:	\$970,000	\$ <b>20,000</b>	\$0 \$0	\$95,000 <b>\$475,000</b>	\$95,000 <b>\$475,000</b>		

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
019226.00 AC-STP-1922(600)X	Highway Resurfacing: Beginning 0.94	Federal	\$430,988	\$418,436	\$12,552	\$0	\$0	\$0	
	of a mile northerly of the Nashville Plantation town line and extending	State	\$107,747	\$104,609	\$3,138	\$0	\$0	\$0	
	northerly 1.00 mile.	Totals:	\$538,735	\$523,044	\$15,691	\$0	\$0	\$0	
Town(s): Portage Lake Rte/Road: Route 11 Length: 1.00	FFC: Major Collector	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment 〇 Ad	ministration	Operating	
61522	Portland Area Comprehensive	Federal	\$10,243,216	\$0	\$0	\$0	\$3,072,965	\$7,170,251	
	Transportation System (PACTS) funding allocation for calendar years 2016-2017.	State	\$1,280,402	\$0	\$0	\$0	\$384,121	\$896,281	
		Local-Other	\$1,280,402	\$0	\$0	\$0	\$384,121	\$896,281	
Town(s): Portland Rte/Road: PACTS Allocation		Totals:	\$12,804,020	\$0	\$0	\$0	\$3,841,206	\$8,962,814	
007589.31 STP-7589(310)X	Design-Build construction oversight	Stages:   PE Federal	• ROW •	Con/CE () F \$997,895	Planning C Equi	pment O Ad	ministration () \$0	Operating \$0	
<b>007589.31</b> STP-7589(310)X	Design-Build construction oversight Interstate-295/Congress Street		\$1,012,000 \$249,468	\$997,895 \$247,411	\$14,105 \$2,057	\$0 \$0	\$0 \$0	\$0 \$0	
	interchange Veterans circle/Commercial Street.	State Totals:	\$249,400 \$1,261,468	\$1,245,306	\$2,037 \$16,162	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	
Town(s):PortlandRte/Road:Interstate 295 ConnectorLength:0.00	FFC: Interstate				Planning O Equi		i	Operating	
009215.90 CM-9215(900)X	New Construction: OceanGateway,	Federal	\$100,000	\$50,000	\$50,000	\$0	\$0	\$0	
	trail head development, Tidal Park, Fisherman's monument.	State	\$0	\$0	\$0	\$0	\$0	\$0	
Town(s): Portland		Local-Other	\$0	\$0	\$0	\$0	\$0	\$0	
Rte/Road: Ocean Gateway		Totals:	\$100,000	\$50,000	\$50,000	\$0	\$0	\$0	
Length: 0.00		Stages: 🖲 PE	○ row ●	Con/CE O F	Planning O Equi	pment $\bigcirc$ Ad	ministration O	Operating	

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
010543.00 NH-1054(300)E	Preliminary Engineering for Future	Federal	\$3,494	\$530	\$2,964	\$0	\$0	\$0	
	Highway Resurfacing: Beginning 0.03 of a mile west of Warren Avenue and	State	\$466	\$69	\$396	\$0	\$0	\$0	
	extending northerly 0.15 of a mile to Avalon Street.	Local-Other	\$699	\$107	\$592	\$0	\$0	\$0	
<b>Fown(s):</b> Portland	Avaion Street.	Totals:	\$4,659	\$707	\$3,953	\$0	\$0	\$0	
Rte/Road: Route 302 Length: 0.15	FFC: Principal Arterial	Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment O Adr	ninistration	Operating	
NH-295-1055(701)	Highway Rehabilitation: Intersection	Federal	\$876,160	\$64,000	\$406,080	\$406,080	\$0	\$0	
	and Interstate 295 ramp improvements at Forest Avenue.	State	\$219,040	\$16,000	\$101,520	\$101,520	\$0	\$0	
own(s): Portland		Totals:	\$1,095,200	\$80,000	\$507,600	\$507,600	\$0	\$0	
ength: 0.06 11844.00 STP-1184(400)S	Bicycle/Pedestrian Facility Improvement: This project will design an extension of the Portland Trails system through the Bayside area of Portland along the abandoned Union Branch Rail Line extending from the Eastern Promenade Trail near Tukey's Bridge.	Stages: Federal State Local-Other Totals:	<ul> <li>ROW</li> <li>\$1,971,548</li> <li>\$26,494</li> <li>\$299,498</li> <li>\$2,297,540</li> </ul>	Con/CE \$1,783,602 \$26,494 \$248,209 \$2,058,305	Planning C Equi \$187,946 \$0 \$51,289 \$234,932	pment         Adr           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0	ninistration \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	Operating \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	
iown(s): Portland Ite/Road: Bayside Trail ength: 0.00		Stages:	○ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating	
13107.00 NH-1310(700)E	Highway Reconstruction: Beginning at	Federal	\$1,947,847	\$1,796,998	\$150,848	\$0	\$0	\$0	
	Riverside Industrial Parkway and extending northerly 0.36 of a mile to	State	\$233,560	\$214,704	\$18,856	\$0	\$0	\$0	
	Riverside Street.	Local-Other	\$602,122	\$583,266	\$18,856	\$0	\$0	\$0	
own(s): Portland te/Road: Route 302	FFC: Principal Arterial	Totals:	\$2,783,529	\$2,594,968	\$188,561	\$0	\$0	\$0	
ngth: 0.36		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available	Obligations					
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
14363.00	STP-1436(300)X	Bicycle Lane Striping: Forest Avenue	Federal	\$34,679	\$8,000	\$26,679	\$0	\$0	\$0	
		from Avalon Street to Deering Avenue; Deering Avenue from Forest Avenue to	State	\$2,168	\$575	\$1,593	\$0	\$0	\$0	
		Park Avenue; Park Avenue from	Local-Other	\$6,502	\$1,725	\$4,777	\$0	\$0	\$0	
		Deering Avenue to Forest Avenue; Forest Avenue from Park Avenue to Congress Street.	Totals:	\$43,349	\$10,300	\$33,049	\$0	\$0	\$0	
<b>own(s):</b> Por R <b>te/Road:</b> Bik .ength: 0.00	e Lane		Stages: • PE		0/05			····	Onertica	
			-			- · · ·				
Study a Intersec Margina	Franklin Street Corridor Feasibility Study and Preliminary Engineering for	Federal	\$375,460	\$319,061	\$56,399	\$0	\$0	\$0		
	Intersection Improvements: Located at	State	\$26,915	\$22,939	\$3,976	\$0	\$0	\$0		
	Marginal Way, Fox Street and Somerset Street.	Local-Other	\$134,125	\$114,000	\$20,125	\$0	\$0	\$0		
own(s): Por	tland	Somerset Street.	Totals:	\$536,500	\$456,000	\$80,500	\$0	\$0	\$0	
.ength: 0.00	STP-1567(500)X	Upgrade Flashing Beacon: Located at the intersection of Lancaster Street and	Stages:  PE Federal State	○ ROW ○ \$17,752 \$1,972	Con/CE \$14,793 \$1,644	Planning C Equi	oment O Adr	ninistration O \$0 \$0	Operating \$0 \$0	
		Elm Street.	Totals:	\$19,724	\$16,437	\$3,287	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	
Fown(s): Por Rte/Road: Lar _ength: 0.00	ncaster Street	FFC: Minor Arterial	Stages: • PE							
16739.00	IM-1673(900)E	Preliminary Engineering for Future	Federal	\$90,000	\$0	\$90,000	\$0	\$0	\$0	
		Bridge Improvement: Interstate 295 southbound bridge (#5933) over	State	\$10,000	\$10,000	\$0	\$0	\$0	\$0	
		Veranda Street and Route 1. Located 0.19 of a mile north of Veranda Street.	Totals:	\$100,000	\$10,000	\$90,000	\$0	\$0	\$0	
Fown(s): Por Rte/Road: Inte .ength: 0.00	erstate 295 Southbound	FFC: Interstate	Stages: • PE	◯ <sub>ROW</sub> ◯	Con/CE	Planning O Equi	oment O Adr	ninistration	Operating	

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017095.00	IM-1709(500)E	Preliminary Engineering for Future	Federal	\$90,000	\$0	\$90,000	\$0	\$0	\$0
		Improvement: Veranda Street northbound Bridge (#5933) over	State	\$10,000	\$10,000	\$0	\$0	\$0	\$0
		Veranda Street, located 0.19 of a mile north of Veranda Street.	Totals:	\$100,000	\$10,000	\$90,000	\$0	\$0	\$0
Town(s): Por Rte/Road: Inte Length: 0.00	erstate 295 Northbound	FFC: Interstate	Stages:	◯ <sub>ROW</sub> ◯	Con/CE	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
017336.00	STP-1733(600)	Construction of a multi-use trail from	Federal	\$78,488	\$5,494	\$72,994	\$0	\$0	\$0
		the Portland Transportation Center, across the Fore River Parkway, to	State	\$12,075	\$845	\$11,230	\$0	\$0	\$0
		Congress Street.	Local-Other	\$30,188	\$2,113	\$28,075	\$0	\$0	\$0
Town(s): Por Rte/Road: Mul			Totals:	\$120,750	\$8,452	\$112,298	\$0	\$0	\$0
017337.00	STP-1733(700)X	Highway Resurfacing: Beginning at Forest Avenue and extending northerly	Federal	\$91,172	\$86,450	\$4,722	\$0	\$0 \$0	\$0
017337.00	STP-1733(700)X		Federal	\$91,172	\$86,450	\$4,722	\$0	\$0	\$0
		on Baxter Boulevard for 0.15 of a mile.	State	\$14,026	\$13,300	\$726	\$0	\$0	\$0
Town(s): Por			Local-Other	\$55,048	\$52,235	\$2,813	\$0	\$0	\$0
Rte/Road: Bax Length: 0.15		FFC: Major Collector	Totals:	\$160,246	\$151,985	\$8,261	\$0	\$0	\$0
Length. 0.13			Stages: 🖲 PE	● ROW ●	Con/CE	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
017338.00	STP-1733(800)X	Highway Resurfacing: Beginning at	Federal	\$214,252	\$200,736	\$13,516	\$0	\$0	\$0
		Atlantic Street and extending 0.53 of a mile to Franklin Street.	State	\$32,962	\$30,882	\$2,079	\$0	\$0	\$0
Town(s): Por	tland		Local-Other	\$82,405	\$77,206	\$5,199	\$0	\$0	\$0
Rte/Road: For		FFC: Major Collector	Totals:	\$329,618	\$308,824	\$20,794	\$0	\$0	\$0
Length: 0.53			Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
017455.10	STP-1745(510)S	Replacement of the fender systems for	Federal	\$966,000	\$850,000	\$116,000	\$0	\$0	\$0
<b>T</b>	tion of	CBITD piers.	State	\$131,142	\$100,000	\$31,142	\$0	\$0	\$0
Town(s): Por Rte/Road: Cas			Totals:	\$1,097,142	\$950,000	\$147,142	\$0	\$0	\$0
Length: 0.00			Stages: • PE	○ ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
<b>17494.10</b> CM-1749(410)X	Rehab of parking control and software	Federal	\$252,778	\$3,200	\$249,578	\$0	\$0	\$0	
	at the Portland Transportation Center.	State	\$63,194	\$63,000	\$194	\$0	\$0	\$0	
<pre>Fown(s): Portland Rte/Road: Portland Transit Center</pre>		Totals:	\$315,972	\$66,200	\$249,772	\$0	\$0	\$0	
<b>_ength:</b> 0.00		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating	
<b>17856.00</b> STP-1785(600)X	Traffic Signal Coordination and	Federal	\$92,000	\$87,952	\$4,048	\$0	\$0	\$0	
	Associated Intersection Upgrades: Beginning at Warren Avenue and	State	\$0	\$0	\$0	\$0	\$0	\$0	
	extending southerly on Riverside Street	Local-Other	\$23,000	\$21,988	\$1,012	\$0	\$0	\$0	
	for approximately 0.66 of a mile to Westbrook Crossing.	Totals:	\$115,000	\$109,940	\$5,060	\$0	\$0	\$0	
017857.00 STP-1785(700)X	Traffic Signal Coordination and Associated Intersection Upgrades: Beginning at High Street and extending	Federal State	\$522,559 \$0	\$493,695 \$0	\$28,863 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
	10	State	\$0	\$0	\$0	\$0	\$0	\$0	
	westerly on Route 302 for 2.47 miles to Morrill's Corner (Forest/Stevens/Allen	Local-Other	\$130,640	\$123,424	\$7,216	\$0	\$0	\$0	
	Streets).	Totals:	\$653,198	\$617,119	\$36,079	\$0	\$0	\$0	
Fown(s): Portland Rte/Road: Route 100 Length: 2.47	FFC: Major Collector, Principal Arterial	Stages: ) PE	○ ROW ●	Con/CE O	Planning 〇 Equi	pment 〇 Adı	ministration O	Operating	
<b>18133.00</b> STP-1813(300)X	Highway Resurfacing: Beginning at	Federal	\$79,756	\$68,672	\$11,084	\$0	\$0	\$0	
	Clifton Street and extending 0.30 of a mile to Forest Avenue.	State	\$12,270	\$10,565	\$1,705	\$0	\$0	\$0	
own(s): Portland		Local-Other	\$36,216	\$32,257	\$3,958	\$0	\$0	\$0	
Rte/Road: Vannah Avenue	FFC: Major Collector	Totals:	\$128,242	\$111,495	\$16,747	\$0	\$0	\$0	
ength: 0.30		Stages: • PE	● ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adı	ministration O	Operating	

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	Obligations					
WIN Federal Proj	ect # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
<b>518363.00</b> FBD-1836(30		Federal	\$810,000	\$40,000	\$192,500	\$192,500	\$385,000	\$0	
	design and construction phases for Pier and Terminal Renovations.	Local-Other	\$202,500	\$154,600	\$11,975	\$11,975	\$23,950	\$0	
Town(s): Portland		Totals:	\$1,012,500	\$194,600	\$204,475	\$204,475	\$408,950	\$0	
Rte/Road: Casco Bay Island D Length: 0.00	istrict	Stages: 🖲 PE	◯ ROW ●	Con/CE O F	Planning 〇 Equi	oment O Adr	ministration $\bigcirc$	Operating	
018364.00	Creation of trail along North Boyd	Federal	\$148,452	\$12,800	\$135,652	\$0	\$0	\$0	
	Street to Bayside Trail with improvements at Bayside Trail to the	State	\$0	\$0	\$0	\$0	\$0	\$0	
	Eastern Prom Trail, improvements	Local-Other	\$37,113	\$3,200	\$33,913	\$0	\$0	\$0	
	include widening of the sidewalk at Franklin Street and connecting Bayside	Totals:	\$185,565	\$16,000	\$169,565	\$0	\$0	\$0	
018394.00	Roadway widening and safety improvements on Thompson Point	Federal	\$500,000	\$0	\$375,000	\$125,000	\$0	\$0	
018394.00		Federal	\$500,000	\$0	\$375,000	\$125,000	\$0	\$0	
	Road; Including intersection	State	\$125,000	\$10,200	\$85,500	\$28,703	<b>*</b> 0		
	improvements at the Fore River Parkway and Interstate 295 Exit 5B.	Totals:	\$625,000				\$0	\$0	
	Tarkway and interstate 295 Exit 5D.		\$025,000	\$10,200	\$460,500	\$153,703	\$0 <b>\$0</b>	\$0 <b>\$0</b>	
Town(s): Portland Rte/Road: Thompsons Point	FFC: Local		\$023,000	\$10,200	\$460,500	\$153,703		-	
Rte/Road: Thompsons Point		Stages: • PE					\$0	\$0	
Rte/Road: Thompsons Point Length: 0.13	FFC: Local Bridge Removal: Danforth Street	Stages: • PE Federal					\$0	\$0	
	FFC: Local	0	• ROW •	Con/CE O F	Planning O Equi	oment O Adr	<b>\$0</b> ninistration	<b>\$0</b> Operating	
Rte/Road: Thompsons Point Length: 0.13	FFC: Local Bridge Removal: Danforth Street Crossing Bridge #3525 on Cassidy	Federal	• ROW •	Con/CE Con/CE S0	Planning C Equi	oment O Adr \$163,000	\$0 ninistration \$0	<b>\$0</b> Operating \$0	

#### Statewide Transportation Improvement Program-STIP

		Fund	Available	able Obligations						
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017		
019052.00 AC-BH-1905(200)X	Fender System Preservation: Casco	Federal	\$400,000	\$0	\$400,000	\$0	\$0	\$0		
	Bay Bridge (#5900) over the Fore River. Located at the Portland-South	State	\$100,000	\$6,000	\$94,000	\$0	\$0	\$0		
	Portland town line and carries Route 77 over the Fore River.	Totals:	\$500,000	\$6,000	\$494,000	\$0	\$0	\$0		
Town(s): Portland										
Rte/Road: Route 77	FFC: Principal Arterial									
Length: 0.00		Stages: 🖲 PE	$\bigcirc$ row $\odot$		Planning O Equi	oment O Adr	ministration $\bigcirc$	Operating		
019078.00 AC-STP-1907(800)X	Highway Resurfacing: Beginning at	Federal	\$897,180	\$853,024	\$44,156	\$0	\$0	\$0		
	Caleb Street and extending westerly 1.63 miles to 0.01 of a mile easterly of Johnson Road	State	\$224,295	\$213,256	\$11,039	\$0	\$0	\$0		
J	Johnson Road.	Local-Other	\$23,250	\$23,250	\$0	\$0	\$0	\$0		
Town(s): Portland Rte/Road: Route 22	FFC: Principal Arterial, Minor Arterial	Totals:	\$1,144,725	\$1,089,530	\$55,194	\$0	\$0	\$0		
Length: 1.63		Stages: • PE						Operating		
019082.00 AC-STP-1908(200)X	Highway Resurfacing: Beginning at Stevens Avenue and continuing	Federal	\$276,507	\$275,253	\$1,254	\$0	\$0	\$0		
	easterly for 1.26 miles to Brighton	State	\$34,623	\$34,452	\$171	\$0	\$0	\$0		
Tewn(a). Dortland	Avenue.	Local-Other	\$56,760	\$56,285	\$475	\$0	\$0	\$0		
Town(s): Portland Rte/Road: Capisic Street	FFC: Major Collector	Totals:	\$367,889	\$365,989	\$1,900	\$0	\$0	\$0		
Length: 1.26		Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment O Adr	ministration O	Operating		
019092.00 AC-STP-1909(200)X	Completion of 0.03 of a mile at Franklin	Federal	\$142,033	\$128,700	\$13,333	\$0	\$0	\$0		
	Street bicycle-pedestrian connection at Interstate 295, Exit 7, between	State	\$19,368	\$17,550	\$1,818	\$0	\$0	\$0		
	Marginal Way and the Back Cove Trail.	Local-Other	\$53,800	\$48,750	\$5,050	\$0	\$0	\$0		
Town(s): Portland Rte/Road: Route 1A	FFC: Principal Arterial	Totals:	\$215,201	\$195,000	\$20,201	\$0	\$0	\$0		
Length: 0.03		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 🔘 Equi	oment O Adr	ministration $\bigcirc$	Operating		

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019093.00 AC-STP-1909(300)X	Highway Resurfacing: Beginning at	Federal	\$194,702	\$189,131	\$5,571	\$0	\$0	\$0
	Washington Avenue and extending northerly on Veranda Street for 0.45 of	State	\$24,451	\$23,727	\$724	\$0	\$0	\$0
	a mile.	Local-Other	\$41,858	\$40,551	\$1,308	\$0	\$0	\$0
Town(s): Portland Rte/Road: Veranda Street	FFC: Major Collector	Totals:	\$261,011	\$253,408	\$7,603	\$0	\$0	\$0
		Stages: • PE	● ROW ●	Con/CE O F	Planning $\bigcirc$ Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
<b>019094.00</b> AC-STP-1909(400)X	Highway Resurfacing: Beginning at	Federal	\$228,406	\$210,487	\$17,919	\$0	\$0	\$0
southwesterly on 0.52 of a mile to	Eastern Promenade and extending southwesterly on Congress Street for	State	\$28,596	\$26,348	\$2,248	\$0	\$0	\$0
	0.52 of a mile to Washington Avenue.	Local-Other	\$41,248	\$38,824	\$2,424	\$0	\$0	\$0
Town(s): Portland Rte/Road: Congress Street	FFC: Major Collector, Minor arterial	Totals:	\$298,250	\$275,659	\$22,591	\$0	\$0	\$0
019095.00 AC-STP-1909(500)X	Highway Resurfacing: Beginning at	Stages: • PE	ROW	\$309,442	Planning C Equi	\$0	ministration ()	Operating \$0
019095.00 AC-STP-1909(500)X	Highway Resurfacing: Beginning at	Federal	\$411,900	\$309,442	\$102,457	\$0	\$0	\$0
	Atlantic Street and extending on Eastern Promenade for 1.17 miles to	State	\$51,603	\$38,766	\$12,837	\$0	\$0	\$0
	Washington Street.	Local-Other	\$54,067	\$54,067	\$0	\$0	\$0	\$0
Town(s): Portland		Totals:	\$517,570	\$402,275	\$15,076	\$0	\$0	\$0
Rte/Road: Eastern Promenade Length: 1.17	FFC: Major Collector	Stages: 🔍 PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
019122.00 AC-STP-1912(200)X	Highway Resurfacing: Beginning at	Federal	\$499,603	\$0	\$249,802	\$249,801	\$0	\$0
	Franklin Street and extending southwesterly 0.48 of a mile to Center	State	\$33,312	\$750	\$16,281	\$16,281	\$0	\$0
	Street.	Local-Other	\$133,333	\$3,750	\$64,792	\$64,792	\$0	\$0
Town(s): Portland Rte/Road: Fore Street	FFC: Major Collector	Totals:	\$666,248	\$4,500	\$330,875	\$330,874	\$0	\$0
Length: 0.48		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available		Obligations				
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017	
019389.00	Engineering for Drainage and	Federal	\$24,000	\$0	\$21,996	\$2,004	\$0	\$0	
	Pedestrian Safety Improvements: Located In Downtown Portland to	State	\$0	\$0	\$0	\$0	\$0	\$0	
	improve safety, mobility and economic development.	Local-Other	\$6,000	\$0	\$5,499	\$501	\$0	\$0	
Town(s): Portland	development.	Totals:	\$30,000	\$0	\$27,495	\$2,505	\$0	\$0	
Rte/Road: Downtown Length: 0.00	FFC: Major Collector	Stages: • PE			Planning C Fqui	oment O Ad	ministration	Operating	
		-							
019430.00 AC-NH-1943(000)E	Bicycle-Pedestrian Safety Improvements: Beginning at Congress	Federal	\$441,000	\$433,793	\$7,207	\$0	\$0	\$0	
	Street and extending on Saint John	State	\$55,125	\$54,224	\$901	\$0	\$0	\$0	
	Street for 0.17 of a mile to Park Avenue.	Local-Other	\$55,125	\$54,224	\$901	\$0	\$0	\$0	
Town(s): Portland Rte/Road: Route 22	FFC: Principal Arterial, Minor Arterial	Totals:	\$551,250	\$542,241	\$9,009	\$0	\$0	\$0	
Length: 0.17		Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	oment O Adı	ministration $\bigcirc$	Operating	
019930.00	Highway Resurfacing: Beginning at	Federal	\$157,338	\$144,318	\$13,020	\$0	\$0	\$0	
	Auburn Street and extending northerly 0.5 of a mile to the Portland - Falmouth	State	\$20,979	\$19,242	\$1,737	\$0	\$0	\$0	
	town line.	Local-Other	\$42,718	\$40,114	\$2,604	\$0	\$0	\$0	
Town(s): Portland		Totals:	\$221,034	\$203,674	\$17,361	\$0	\$0	\$0	
Rte/Road: Lambert Street Length: 0.50	FFC: Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adı	ministration	Operating	
019931.00	Highway Resurfacing: Located on	Federal	\$114,897	\$111,546	\$3,350	\$0	\$0	\$0	
	Baxter Boulevard, the divided section only extending for 0.3 of a mile.	State	\$15,320	\$14,873	\$447	\$0	\$0	\$0	
Town(s): Portland		Local-Other	\$22,979	\$22,309	\$670	\$0	\$0	\$0	
Rte/Road: Baxter Blvd Length: 0.30	FFC: Major Collector	Totals:	\$153,196	\$148,729	\$4,467	\$0	\$0	\$0	
Lengul. 0.30		Stages: 🖲 PE			Planning O Equi	oment 🔿 Adı	â		

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020200.00	STP-2020(000)	Intersection Improvement: Signal	Federal	\$175,500	\$0	\$96,593	\$78,908	\$0	\$0
		improvements, include new controller, control cabinet, mast arms,	State	\$19,500	\$2,500	\$8,483	\$8,517	\$0	\$0
		foundations, signal heads, and video detection, install ground mount signal heads and work to support American's with Disabilities Act compliance.	Totals:	\$195,000	\$2,500	\$105,076	\$87,425	\$0	\$0
Town(s): Por Rte/Road: Rou Length: 0.00	ute 26	FFC: Minor Arterial	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equij	oment O Adr	ministration O	Operating
				¢4.40.700	¢o	¢4.404	¢4.40.000	¢۵	¢0
020241.00		Highway Resurfacing: Beginning at Commercial Street and extending 0.15	Federal	\$146,700	\$0	\$4,401	\$142,299	\$0	\$0
		of a mile to Middle Street.	State	\$18,338	\$0	\$550	\$17,787	\$0	\$0
Town(s): Por	tland		Local-Other	\$18,338	\$0	\$550	\$17,787	\$0	\$0
Rte/Road: Unio Length: 0.15 Nepa: 23 CFR	i	FFC: Major Collector	Totals: Stages: • PE	\$183,375	\$0 Con/CE	\$5,501	\$177,874	<b>\$0</b> ministration	<b>\$0</b> Operating
020252.00		Highway Resurfacing: Beginning at	Federal	\$76,632	\$0	\$76,632	\$0	\$0	\$0
		Portland Street and extending northerly 0.11 of a mile to Elm Street.	State	\$9,579	\$0	\$9,579	\$0	\$0	\$0
Town(s): Por	tland		Local-Other	\$9,579	\$0	\$9,579	\$0	\$0	\$0
Rte/Road: Oxf		FFC: Major Collector	Totals:	\$95,790	\$0	\$95,790	\$0	\$0	\$0
Length: 0.11 Nepa: 23 CFR			Stages: 🔍 PE	◯ <sub>ROW</sub> ●	Con/CE	Planning O Equi	oment O Adr	ministration O	Operating
020255.00		Highway Resurfacing: Beginning at	Federal	\$67,401	\$0	\$2,022	\$65,378	\$0	\$0
		State Street and extending 0.16 miles to High Street.	State	\$8,425	\$0	\$253	\$8,172	\$0	\$0
Town(s): Por	tland	~	Local-Other	\$8,425	\$0	\$253	\$8,172	\$0	\$0
Rte/Road: Spr		FFC: Major Collector	Totals:	\$84,251	\$0	\$2,528	\$81,723	\$0	\$0
Length: 0.16 Nepa: 23 CFR			Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adr	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020256.00	Highway Resurfacing: Beginning at	Federal	\$275,600	\$0	\$5,512	\$270,088	\$0	\$0
	High Street and extending 0.39 miles to Temple Street.	State	\$34,450	\$0	\$689	\$33,761	\$0	\$0
Town(s): Portland		Local-Other	\$34,450	\$0	\$689	\$33,761	\$0	\$0
Rte/Road: Spring Street	FFC: Major Collector	Totals:	\$344,500	\$0	\$6,890	\$337,610	\$0	\$0
Length: 0.39 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Ad	ministration $\bigcirc$	Operating
020282.00 NHP-2028(200)	Highway Resurfacing: Beginning at	Federal	\$917,663	\$0	\$25,600	\$446,031	\$446,031	\$0
	High Street and extending northerly 0.85 of a mile.	State	\$229,416	\$6,400	\$0	\$111,508	\$111,508	\$0
Town(s): Portland		Totals:	\$1,147,079	\$6,400	\$25,600	\$557,539	\$557,539	\$0
Length: 0.85 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020295.00	Highway Resurfacing: Beginning at	Federal	\$82,800	\$0	\$1,656	\$81,144	\$0	\$0
	Middle Street and extending 0.13 miles to Congress Street.	State	\$10,350	\$0	\$207	\$10,143	\$0	\$0
Town(s): Portland	to congress Street.	Local-Other	\$10,350	\$0	\$207	\$10,143	\$0	\$0
Rte/Road: Temple Street	FFC: Major Collector	Totals:	\$103,500	\$0	\$2,070	\$101,430	\$0	\$0
<b>Length:</b> 0.13 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adi	ministration	Operating
020303.00	Highway Resurfacing: Beginning at	Federal	\$351,563	\$0	\$351,563	\$0	\$0	\$0
	Canco Road and extending 0.66 of a mile to Washington Avenue.	State	\$46,875	\$0	\$46,875	\$0	\$0	\$0
Town(s): Portland		Local-Other	\$70,313	\$0	\$70,313	\$0	\$0	\$0
Rte/Road: Canco Road	FFC: Major Collector	Totals:	\$468,751	\$0	\$468,751	\$0	\$0	\$0
Length: 0.66 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	◯ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Ad	ministration O	Operating
020305.00	Highway Resurfacing: Beginning at	Federal	\$149,864	\$0	\$4,496	\$145,368	\$0	\$0
	Temple Street and extending 0.27 miles to Franklin Street.	State	\$18,733	\$0	\$562	\$18,171	\$0	\$0
Town(s): Portland		Local-Other	\$18,733	\$0	\$562	\$18,171	\$0	\$0
Rte/Road: Middle Street	FFC: Major Collector	Totals:	\$187,330	\$0	\$5,620	\$181,710	\$0	\$0
Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ row ●		Planning O Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020307.00	Highway Resurfacing: Beginning at	Federal	\$159,000	\$0	\$159,000	\$0	\$0	\$0
	Vaughan Street and extending 0.14 miles to Cassidy Point Road.	State	\$21,200	\$0	\$21,200	\$0	\$0	\$0
Town(s): Portland		Local-Other	\$31,800	\$0	\$31,800	\$0	\$0	\$0
Rte/Road: Danforth Street	FFC: Major Collector	Totals:	\$212,000	\$0	\$212,000	\$0	\$0	\$0
Length: 0.14 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🔍 PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020475.00	Upgrade guard rail crash cushion on	Federal	\$45,000	\$0	\$45,000	\$0	\$0	\$0
	southern end of Veterans Memorial Bridge, South Portland.	State	\$5,000	\$0	\$5,000	\$0	\$0	\$0
Town(s): Portland	,,	Totals:	\$50,000	\$0	\$50,000	\$0	\$0	\$0
	Woodfords Corner, widen sidewalks, add streetscape aesthetics, extend shared lane bikeways and reduce crossing distances for pedestrians.	State Local-Other <b>Totals:</b>	\$74,938 \$224,813 <b>\$1,498,752</b>	\$28,731 \$28,731 <b>\$57,463</b>	\$15,143 \$45,429 <b>\$360,322</b>	\$15,143 \$45,429 <b>\$360,322</b>	\$15,143 \$45,429 <b>\$360,322</b>	\$15,143 \$45,429 <b>\$360,322</b>
Town(s):       Portland         Rte/Road:       Woodfords Corner         Length:       0.01         Nepa:       Programmatic Categorical Exclusion	FFC: Principal Arterial usion Maine List Number 1	Stages: • PE	• ROW •		<u> </u>			Operating
020547.00	New Construction: To create a high-	Federal	\$281,720	\$0	\$70,430	\$70,430	\$70,430	\$70,430
	quality 1.3 mile pedestrian and bicycle connection from the Deering Center	State	\$37,563	\$0	\$9,391	\$9,391	\$9,391	\$9,391
	Neighborhood Byway to the Forefront at Thompson's Point.	Local-Other	\$56,344	\$0	\$14,086	\$14,086	\$14,086	\$14,086
Town(s): Portland Rte/Road: Neighborhood Byway Length: 0.00		Totals:	\$375,627	\$0	\$93,907	\$93,907	\$93,907	\$93,907
Nepa: 23 CFR 771.117 (c) (3)		Stages: 🖲 PE	○ ROW ●	Con/CE	Planning 🔘 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

Description eflectors on Interstate-295 e median in the Tukeys Bridge Interstate hase, install and test vessel nic devices for four Casco Bay District vessels.	Fund Source Federal State Totals: Stages: O PE Federal Local-Other Totals:	\$160,000 \$40,000	To Date           \$0           \$0           \$0           Con/CE         PI           \$0           \$0           \$0	FFY 2013/2014         \$44,910         \$4,990         \$49,900         Ianning C       Equip         \$80,000	FFY 2015 \$45,090 \$5,010 \$50,100 oment  Adn \$80,000	FFY 2016 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	FFY 2017 \$0 \$0 \$0 Operating \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
e median in the Tukeys Bridge Interstate hase, install and test vessel nic devices for four Casco Bay	State Totals: Stages: O PE Federal Local-Other	\$10,000 \$100,000 ROW • \$160,000 \$40,000	\$0 <b>\$0</b> Con/CE O PI \$0	\$4,990 \$49,900 lanning C Equip \$80,000	\$5,010 \$50,100	\$0 <b>\$0</b> ninistration	\$0 <b>\$0</b> Operating
Interstate hase, install and test vessel hic devices for four Casco Bay	Totals: Stages: O PE Federal Local-Other	\$100,000 ROW • \$160,000 \$40,000	\$0 Con/CE O PI	\$49,900	<b>\$50,100</b>	<b>\$0</b>	<b>\$0</b> Operating
hase, install and test vessel ic devices for four Casco Bay	Stages: O PE Federal Local-Other	○ ROW ● \$160,000 \$40,000	Con/CE O PI	lanning C Equip	oment O Adn	ninistration	Operating
hase, install and test vessel ic devices for four Casco Bay	Federal Local-Other	\$160,000 \$40,000	\$0	\$80,000			
hase, install and test vessel iic devices for four Casco Bay	Federal Local-Other	\$160,000 \$40,000	\$0	\$80,000			
nic devices for four Casco Bay	Local-Other	\$40,000			\$80,000	\$0	¢0
,			\$0	<b>.</b>			φU
	Totals:	¢000.000		\$20,000	\$20,000	\$0	\$0
		\$200,000	\$0	\$100,000	\$100,000	\$0	\$0
Eligible Maintenance: To preventive maintenance of the s five vessels, the ferry terminal	Federal Local-Other	\$80,000 \$20,000	\$0 \$0	\$40,000 \$10,000	\$40,000 \$10,000	\$0 \$0	\$0 \$0
preventive maintenance of the				. ,	. ,		÷ -
ious computer systems.	Totals:	\$100,000	\$0	\$50,000	\$50,000	\$0	\$0
	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O PI	lanning 〇 Equip	oment 〇 Adn	ninistration	Operating
Deck Paving, Joint work and	Federal	\$6,061,511	\$6,038,756	\$22,755	\$0	\$0	\$0
ail Attachments: Located in the source of the second second second second second second second second second se	State	\$673,501	\$670,973	\$2,528	\$0	\$0	\$0
	Totals:	\$6,735,012	\$6,709,729	\$25,283	\$0	\$0	\$0
state 295 southbound.							
	Portland and South Portland ate 295 southbound.	Portland and South Portland       State         ate 295 southbound.       Totals:         outh Portland,Portland       Totals:	Portland and South Portland       State       \$673,501         ate 295 southbound.       Totals:       \$6,735,012         outh Portland,Portland       \$6,735,012	Portland and South Portland         State         \$673,501         \$670,973           ite 295 southbound.         Totals:         \$6,735,012         \$6,709,729	Portland and South Portland         State         \$673,501         \$670,973         \$2,528           ate 295 southbound.         Totals:         \$6,735,012         \$6,709,729         \$25,283           buth Portland,Portland         \$6,735,012         \$6,709,729         \$25,283	Portland and South Portland         State         \$673,501         \$670,973         \$2,528         \$0           ate 295 southbound.         Totals:         \$6,735,012         \$6,709,729         \$25,283         \$0           buth Portland,Portland         State         \$6,735,012         \$6,709,729         \$25,283         \$0	Portland and South Portland         State         \$673,501         \$670,973         \$2,528         \$0         \$0           ate 295 southbound.         Totals:         \$6,735,012         \$6,709,729         \$25,283         \$0         \$0           buth Portland,Portland         Totals:         \$6,735,012         \$6,709,729         \$25,283         \$0         \$0

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Pro	oject # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019117.00 AC-STP-191		Federal	\$142,894	\$134,220	\$8,674	\$0	\$0	\$0
	Congress St. and continuing for 0.42 a mile to .06 miles southerly of Jetpor	Ctoto	\$17,928	\$16,830	\$1,098	\$0	\$0	\$0
	Blvd. Jetport Blvd: Extending 0.05 of a mile to the intersection of Internationa		\$28,221	\$26,823	\$1,397	\$0	\$0	\$0
	Parkway, for a total of 0.47 of a mile.	Totals:	\$189,043	\$177,873	\$11,170	\$0	\$0	\$0
Town(s): Portland, South Portland, South Portland, South Portland: Jetport Blvd 2 Length: 0.47	ortland FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
016774.00 IM-1677(4	00)E Mill and Fill: Beginning at the Portland	I- Federal	\$9,584,649	\$9,580,949	\$3,699	\$0	\$0	\$0
	Falmouth line and extending northerly 12.02 miles to the Desert Road off-		\$1,064,961	\$1,064,550	\$411	\$0	\$0	\$0
	ramp in Freeport.	Totals:	\$10,649,610	\$10,645,499	\$4,110	\$0	\$0	\$0
006462.90	Plan and engineer North-South Aroostook highways, to improve acce to St. John Valley, including Presque	Stages:  PE Federal State	\$480,000	\$400,000 \$100,000	\$80,000 \$20,000	\$0 \$0	\$0 \$0	\$0 \$0
	Isle Bypass and other improvements.	Totals:	\$600,000	\$500,000	\$100,000	\$0	\$0	\$0
Town(s): Presque Isle Rte/Road: Bypass Length: 0.00		Stages:	● ROW ○	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
006462.91	New Construction: Construction, Rig		\$12,500,000	\$0	\$2,500,000	\$3,400,000	\$5,000,000	\$1,600,000
	of-Way, and Wetland Mitigation fundir of Section II of the Presque Isle	Toll Credits	\$3,125,000	\$0	\$625,000	\$850,000	\$1,250,000	\$400,000
	Bypass: Beginning at Conant Road an extending approximately 9.8 miles to Fort Fairfield Road, including intersection work.	nd Totals:	\$15,625,000	\$0	\$3,125,000	\$4,250,000	\$6,250,000	\$2,000,000
Town(s): Presque Isle Rte/Road: Bypass								
Length: 9.80								

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
006462.92	Funding for right of way for remaining	Federal	\$4,500,000	\$0	\$900,000	\$1,600,000	\$1,800,000	\$200,000
	sections of the Presque Isle Bypass.	Toll Credits	\$1,125,000	\$0	\$225,000	\$400,000	\$450,000	\$50,000
Fown(s): Presque Isle Rte/Road: Bypass		Totals:	\$5,625,000	\$0	\$1,125,000	\$2,000,000	\$2,250,000	\$250,000
Length: 0.00		Stages: O PE	● <sub>ROW</sub> ○	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
017511.10 STP-1751(110)X	Right of way purchase and planting of	Federal	\$62,929	\$9,000	\$53,929	\$0	\$0	\$0
	trees to prevent blowing of snow across road.	State	\$6,992	\$5,500	\$1,492	\$0	\$0	\$0
Town(s): Presque Isle		Totals:	\$69,921	\$14,500	\$55,421	\$0	\$0	\$0
Rte/Road: Route 1	FFC: Principal Arterial							
Length: 0.20		Stages: • PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
	Highway Resurfacing: Beginning 0.04	Federal	\$610,079	\$582,811	\$27,268	\$0	\$0	\$0
	of a mile southerly of University Street and extending northerly on Route 1 for	State	\$135,542	\$135,542	\$0	\$0	\$0	\$0
	0.69 of a mile.	Totals:	\$745,621	\$718,353	\$27,268	\$0	\$0	\$0
Length: 0.69								
		Stages: • PE		-				1 0
019225.00 AC-STP-1922(500)X	Highway Resurfacing: Beginning at	Stages:  PE Federal	\$175,558	\$170,512	\$5,046	\$0	\$0	\$0
	Highway Resurfacing: Beginning at State Road and extending northerly 0.60 of a mile.	J		\$170,512 \$42,628		\$0 \$0	\$0 \$0	
019225.00 AC-STP-1922(500)X Town(s): Presque Isle	State Road and extending northerly 0.60 of a mile.	Federal	\$175,558	\$170,512	\$5,046	\$0	\$0	\$0
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West	State Road and extending northerly	Federal State	\$175,558 \$43,890	\$170,512 \$42,628	\$5,046	\$0 \$0	\$0 \$0	\$0 \$0
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West	State Road and extending northerly 0.60 of a mile.	Federal State	\$175,558 \$43,890 <b>\$219,448</b>	\$170,512 \$42,628 <b>\$213,140</b>	\$5,046 \$1,262 \$6,308	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West Length: 0.60	State Road and extending northerly 0.60 of a mile. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning 0.31	Federal State Totals:	\$175,558 \$43,890 <b>\$219,448</b>	\$170,512 \$42,628 <b>\$213,140</b>	\$5,046 \$1,262 \$6,308	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West Length: 0.60	State Road and extending northerly 0.60 of a mile. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning 0.31 of a mile west of Ward Street and extending easterly to the intersection of	Federal State Totals: Stages: • PE	\$175,558 \$43,890 <b>\$219,448</b> O ROW •	\$170,512 \$42,628 <b>\$213,140</b> Con/CE O F	\$5,046 \$1,262 \$6,308 Planning C Equi	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West Length: 0.60	State Road and extending northerly 0.60 of a mile. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning 0.31 of a mile west of Ward Street and extending easterly to the intersection of Parsons, Mechanic and State Streets,	Federal State Totals: Stages: • PE Federal	\$175,558 \$43,890 <b>\$219,448</b> ROW • \$580,306	\$170,512 \$42,628 <b>\$213,140</b> Con/CE   F \$558,172	\$5,046 \$1,262 \$6,308 Planning C Equi \$22,134	\$0 \$0 <b>\$0</b> pment O Adr \$0	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating \$0
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West Length: 0.60	State Road and extending northerly 0.60 of a mile. <b>FFC:</b> Major Collector Highway Resurfacing: Beginning 0.31 of a mile west of Ward Street and extending easterly to the intersection of	Federal State Totals: Stages:  PE Federal State	\$175,558 \$43,890 <b>\$219,448</b> O ROW • \$580,306 \$145,076	\$170,512 \$42,628 <b>\$213,140</b> Con/CE F \$558,172 \$139,543	\$5,046 \$1,262 \$6,308 Planning Equi \$22,134 \$5,533	\$0 \$0 <b>\$0</b> pment Adr \$0 \$0	\$0 \$0 <b>\$0</b> ninistration \$0 \$0	\$0 \$0 \$0 Operating \$0 \$0 \$0
019225.00       AC-STP-1922(500)X         Town(s):       Presque Isle         Rte/Road:       Route 227 West         Length:       0.60         019261.00       AC-IB-1926(100)X         Town(s):       Presque Isle	State Road and extending northerly 0.60 of a mile. FFC: Major Collector Highway Resurfacing: Beginning 0.31 of a mile west of Ward Street and extending easterly to the intersection of Parsons, Mechanic and State Streets, then continuing easterly 0.21 of a mile to Main Street for a total length of 0.96 of a mile.	Federal State Totals: Stages: • PE Federal State Local-Other	\$175,558 \$43,890 <b>\$219,448</b> ROW • \$580,306 \$145,076 \$8,500	\$170,512 \$42,628 <b>\$213,140</b> Con/CE F \$558,172 \$139,543 \$8,500	\$5,046 \$1,262 \$6,308 Planning C Equi \$22,134 \$5,533 \$0	\$0 \$0 <b>\$0</b> pment O Adr \$0 \$0 \$0	\$0 \$0 <b>\$0</b> ninistration \$0 \$0 \$0	\$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0
019225.00 AC-STP-1922(500)X Town(s): Presque Isle Rte/Road: Route 227 West Length: 0.60	State Road and extending northerly 0.60 of a mile. FFC: Major Collector Highway Resurfacing: Beginning 0.31 of a mile west of Ward Street and extending easterly to the intersection of Parsons, Mechanic and State Streets, then continuing easterly 0.21 of a mile to Main Street for a total length of 0.96	Federal State Totals: Stages: • PE Federal State Local-Other	\$175,558 \$43,890 <b>\$219,448</b> ROW • \$580,306 \$145,076 \$8,500	\$170,512 \$42,628 <b>\$213,140</b> Con/CE F \$558,172 \$139,543 \$8,500	\$5,046 \$1,262 \$6,308 Planning C Equi \$22,134 \$5,533 \$0	\$0 \$0 <b>\$0</b> pment O Adr \$0 \$0 \$0	\$0 \$0 <b>\$0</b> ninistration \$0 \$0 \$0	\$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0           \$0

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020433.00	STP-2043(300)	Highway Resurfacing: Beginning 0.01	Federal	\$303,460	\$0	\$303,460	\$0	\$0	\$0
		of a mile northerly of Academy Street and extending northwesterly 1.43 miles.	State	\$75,865	\$2,100	\$73,765	\$0	\$0	\$0
Town(s): Pre	esque Isle	<b>č</b>	Totals:	\$379,325	\$2,100	\$377,225	\$0	\$0	\$0
Rte/Road: Ro		FFC: Major Collector							
L <b>ength:</b> 1.43 Nepa: 23 CFR	3 771.117 (d) (1)		Stages: • PE	○ row ●	Con/CE 🔘	Planning 🔘 Equi	pment 🔾 Ad	ministration O	Operating
020442.00	NHP-2044(200)	Highway Resurfacing: Beginning at	Federal	\$1,337,384	\$0	\$36,800	\$650,292	\$650,292	\$0
		Chapman Street and extending northerly 1.74 miles.	State	\$334,346	\$9,200	\$0	\$162,573	\$162,573	\$0
Town(s): Pre	esque Isle		Totals:	\$1,671,730	\$9,200	\$36,800	\$812,865	\$812,865	\$0
Rte/Road: Roo Length: 1.74 Nepa: 23 CFR		FFC: Principal Arterial	Stages: • PE	○ ROW ●	Con/CE	Planning 〇 Equi	pment 〇 Ad	ministration O	Operating
020442.10		Sidewalk as part of highway project on	Federal	\$75,000	\$10,000	\$0	\$65,000	\$0	\$0
		Route 1 from Walmart Entrance to Maysville Street.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Pre	esque Isle	-	Local-Other	\$75,000	\$10,000	\$0	\$65,000	\$0	\$0
Rte/Road: Roi			Totals:	\$150,000	\$20,000	\$0	\$130,000	\$0	\$0
Length: 0.30	)		Stages: 🖲 PE	● ROW ●	Con/CE O	Planning $\bigcirc$ Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating
020538.00	STP-2053(800)	Large Culvert Rehabilitation: Located	Federal	\$44,000	\$0	\$44,000	\$0	\$0	\$0
		1.10 of a mile northerly of Washburn Road.	State	\$11,000	\$1,200	\$9,800	\$0	\$0	\$0
Fown(s): Pre	esque Isle		Totals:	\$55,000	\$1,200	\$53,800	\$0	\$0	\$0
Rte/Road: Mc Length: 0.01 Nepa: Program		FFC: Minor collector	Stages: • PE	• ROW •	Con/CE	Planning 〇 Equi	pment 〇 Ad	ministration	Operating
20446.00	STP-2044(600)	Highway Resurfacing: Beginning 0.57	Federal	\$1,282,246	\$0	\$641,123	\$641,123	\$0	\$0
		of a mile northerly of Reach Road and extending northwesterly 10.08 miles.	State	\$320,561	\$6,000	\$157,281	\$157,281	\$0	\$0
f <b>own(s):</b> Pre R <b>te/Road:</b> Ro	esque Isle, Washburn ute 164	FFC: Major Collector	Totals:	\$1,602,807	\$6,000	\$798,404	\$798,404	\$0	\$0
L <b>ength:</b> 10.0 Nepa: 23 CFR	)8 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Ad	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
07965.62 NH-7965(620)E	Briidge Rehabilitation: Grading and	Federal	\$454,309	\$432,913	\$21,397	\$0	\$0	\$0
	Paving on the Prospect-Verona Bridge (#3008) 1.73 miles.	State	\$111,597	\$106,341	\$5,256	\$0	\$0	\$0
own(s): Prospect, Verona Island		Totals:	\$565,906	\$539,254	\$26,652	\$0	\$0	\$0
t <b>te/Road:</b> Route 1 ength: 1.73	FFC: Principal Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 〇 Adi	ministration O	Operating
07965.40 STP-BR-7965(400)X	Preliminary Engineering for Bridge	Federal	\$9,516,759	\$9,125,617	\$391,142	\$0	\$0	\$0
	Replacement of the Waldo-Hancock Bridge (#3008) at the Prospect/Verona	State	\$2,272,366	\$2,272,366	\$0	\$0	\$0	\$0
	town line over the Penobscot River.	Totals:	\$11,789,125	\$11,397,983	\$317,851	\$0	\$0	\$0
<pre>iown(s): Prospect,Verona Island Rte/Road: Route 1 .ength: 0.00</pre>	FFC: Principal Arterial	Stages: ) PE	• ROW O	Con/CE O F	Planning O Equi	pment 〇 Adi	ministration	Operating
Ě	Bridge Removal: Waldo-Hancock	Federal	\$5,491,097	\$5,327,181	\$163,917	\$0	\$0	\$0
	Bridge (#3008) over the Penobscot River. Located at the Prospect-Verona	State	\$1,372,774	\$1,331,795	\$40,979	\$0	\$0	\$0
	town line.	Totals:	\$6,863,872	\$6,658,976	\$204,896	\$0	\$0	\$0
tte/Road: Route 1/3 ength: 0.00	FFC: Principal Arterial	Stages:		-		-		-
07965.61 BH-STP-7965(610)E	Debt Service Interest: Prospect- Verona Bridge replacement debt	Federal	\$12,177,396	\$10,369,177	\$907,931	\$907,931	\$0	\$0
	service interest payment.	State	\$435,555	\$362,963	\$32,474	\$32,474	\$0	\$0
own(s): Prospect, Verona Island		Totals:	\$12,612,951	\$10,732,140	\$940,405	\$940,405	\$0	\$0
t <b>te/Road:</b> Route 1 ength: 0.00	FFC: Principal Arterial	Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adi	ministration	Operating
<b>19410.00</b> AC-STP-1941(000)X	New sidewalk: Beginning at Loon Lake	Federal	\$142,464	\$10,800	\$131,664	\$0	\$0	\$0
	Road and extending approximately 600 feet easterly to an existing sidewalk.	State	\$0	\$0	\$0	\$0	\$0	\$0
	The project may include a new pedestrian crossing at Allen Street.	Local-Other	\$35,616	\$2,700	\$32,916	\$0	\$0	\$0
own(s): Rangeley		Totals:	\$178,080	\$13,500	\$164,580	\$0	\$0	\$0
ength: 0.14		Stages: • PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adi	ministration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017521.00	SR-1752(100)X	New Construction: Construction of a	Federal	\$799,108	\$585,415	\$213,693	\$0	\$0	\$0
		sidewalk along Route 17, beginning at Old Kents Hill Road and extending	State	\$217	\$217	\$0	\$0	\$0	\$0
		easterly approximately 0.9 of a mile to Millard Harrison Drive, then continuing	Local-Other	\$114,026	\$114,026	\$0	\$0	\$0	\$0
		northerly on Millard Harrison Drive to Maranacook Middle School.	Totals:	\$913,352	\$699,659	\$213,693	\$0	\$0	\$0
Town(s): Rea	adfield								
Rte/Road: Road	ute 17								
Length: 0.00	)		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔾 Adi	ministration O	Operating
018003.00	STP-1800(300)X	Highway Resurfacing: Beginning	Federal	\$1,502,058	\$1,498,519	\$3,539	\$0	\$0	\$0
		Ridge Road and extending northerly 12.42 miles to Route 133 in Livermore	State	\$377,203	\$374,630	\$2,573	\$0	\$0	\$0
		Falls.	Totals:	\$1,879,261	\$1,873,149	\$6,112	\$0	\$0	\$0
Length: 12.4	STP-A162(000)X	Construction of a new truck rest area in	Stages:   PE Federal	<ul><li>○ ROW ●</li><li>\$321,120</li></ul>	Con/CE O F \$32,112	Planning C Equi	pment O Adi	ministration O	Operating \$0
011020.00		southern Maine, as identified in the	State	\$78,880	\$7,888	\$70,992	\$0	\$0	\$0 \$0
Town(s): Reg	gional	Motor Carrier Service Plan.	Totals:	\$400,000	\$40,000	\$360,000	\$0	\$0	\$0
Rte/Road: Tru Length: 0.00	uck Rest Area		Stages: • PE	O ROW •	Con/CE O F	Planning O Equi	pment O Ad	ministration	Operating
013103.00	STP-1310(300)X	Work Identification Number (WIN) for	Federal	\$2,331,715	\$0	\$0	\$0	\$1,165,857	\$1,165,858
		the transfer of undesignated Portland	State	\$676,962	\$0	\$0	\$0	\$338,481	\$338,481
		Area Comprehensive Transportation	Sidle	\$0. 0,00 <u></u>	+ -			+ 1 -	φ000,401
		Area Comprehensive Transportation System (PACTS) Metropolitan Planning	Local-Other	\$2,969,607	\$0	\$0	\$0	\$1,484,804	\$1,484,803
		Area Comprehensive Transportation					\$0 <b>\$0</b>		

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
014272.00 STP-1472(200)X	Transfer PIN for unprogrammed federal	Federal	\$1,780,044	\$0	\$0	\$0	\$890,022	\$890,022
	and state funding allocated to the Androscoggin Transportation Resource	State	\$337,602	\$0	\$0	\$0	\$168,801	\$168,801
	Center (ATRC).	Local-Other	\$188,508	\$0	\$0	\$0	\$94,254	\$94,254
own(s): Regional te/Road: ATRC Allocation		Totals:	\$2,306,154	\$0	\$0	\$0	\$1,153,077	\$1,153,077
ength: 0.00		Stages: • PE	○ row ○	Con/CE O I	Planning 〇 Equi	oment 🔿 Adr	ministration O	Operating
14272.40 STP-1427(240)X	Transfer PIN for Bangro Area	Federal	\$1,582,367	\$0	\$789,601	\$792,766	\$0	\$0
	Comprehensive Transportation System (BACTS) projects with unprogrammed	State	\$149,782	\$0	\$74,741	\$75,041	\$0	\$0
	Federal funds	Local-Other	\$352,460	\$0	\$175,878	\$176,583	\$0	\$0
own(s): Regional te/Road: Transfers		Totals:	\$2,084,609	\$0	\$1,040,220	\$1,044,389	\$0	\$0
I <b>6147.00</b> SPR-1614(700)X	Transit planning study to expand Explore Maine transit services to Boothbay and the midcoast region.	Federal State	\$30,000	\$0	\$30,000	\$0	\$0	\$0
16147.00 SPR-1614(700)X	Explore Maine transit services to		\$120,000 \$30,000	\$0 \$0	\$120,000 \$30,000	\$0 \$0	\$0 \$0	\$0 \$0
own(s): Regional		Totals:	\$150,000	\$0	\$150,000	\$0	\$0	\$0
te/Road: Planning Study ength: 0.00 17056.30 IM-1705(630)E	Removal of hazardous trees along the	Stages:   PE Federal	○ ROW ○	Con/CE O I	Planning O Equi	oment O Adr	ministration O	Operating \$0
	interstate system to prevent trees from falling into travel way.	State	\$3,707	\$1,712	\$1,995	\$0	\$0	\$0
wn(s): Regional		Totals:	\$37,068	\$17,115	\$19,953	\$0	\$0	\$0
te/Road: Hazardous Tree Removal ength: 0.00		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adr	ministration	Operating
HRRP-1751(601)X	High Risk Rural Roads: Lane	Federal	\$105,753	\$7,200	\$98,553	\$0	\$0	\$0
	Departure Mitigation- Install warning signs on curves at selected locations.	State	\$11,750	\$800	\$10,950	\$0	\$0	\$0
	Region I.	Totals:	\$117,504	\$8,000	\$109,504	\$0	\$0	\$0
own(s): Regional te/Road: High Risk Rural Roads tength: 0.00		Stages: ) PE	○ ROW ●	Con/CE O	Planning O Equi	oment O Adr	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN F	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17516.04 H	RRP-1751(604)X	High Risk Rural Roads: Lane	Federal	\$17,550	\$0	\$17,550	\$0	\$0	\$0
		Departure Mitigation- Install warning signs on curves at selected locations.	State	\$1,950	\$1,950	\$0	\$0	\$0	\$0
		Region II.	Totals:	\$19,500	\$1,950	\$17,550	\$0	\$0	\$0
Town(s): Region Rte/Road: High Ri Length: 0.00 Nepa: 23 CFR 771.	sk Rural Roads		Stages: ) PE	◯ <sub>ROW</sub> ●	Con/CE	Planning 〇 Equi	oment 〇 Adr	ministration $\bigcirc$	Operating
<b>17516.06</b> Н	RRP-1751(606)X	High Risk Rural Roads: Lane	Federal	\$49,585	\$36,532	\$13,053	\$0	\$0	\$0
		Departure Mitigation- Install warning signs on curves at selected locations.	State	\$5,509	\$4,059	\$1,450	\$0	\$0	\$0
		Region III.	Totals:	\$55,094	\$40,591	\$14,503	\$0	\$0	\$0
<b>)17516.07</b> Н	RRP-1751(607)X	High Risk Rural Roads: Lane Departure Mitigation- Paved shoulders and related improvements on curves at	Federal State	\$62,100 \$6,900	\$6,300 \$700	\$55,800 \$6,200	\$0 \$0	\$0 \$0	\$0 \$0
		Departure Mitigation- Paved shoulders and related improvements on curves at	State	\$6,900	\$700	\$6,200	\$0	\$0	\$0
		selected locations. Region III.	Totals:	\$69,000	\$7,000	\$62,000	\$0	\$0	\$0
Fown(s): Regiona Rte/Road: High Ri Length: 0.00 Nepa: 23 CFR 771.	sk Rural Roads		Stages: • PE	○ row ●	Con/CE	Planning 🔿 Equi	oment O Adr	ministration O	Operating
0 <b>17516.09</b> H	RRP-1751(609)X	High Risk Rural Roads: Lane	Federal	\$75,555	\$70,863	\$4,692	\$0	\$0	\$0
		Departure Mitigation- Paved shoulders and related improvements on curves at	State	\$8,395	\$7,874	\$521	\$0	\$0	\$0
		selected locations. Region IV.	Totals:	\$83,950	\$78,737	\$5,214	\$0	\$0	\$0
Town(s): Region: Rte/Road: High Ri Length: 0.00			Stages: • PE						

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19405.00	AC-STP-1940(500)X	Engineering for Pedestrian Safety	Federal	\$16,800	\$16,000	\$399	\$0	\$0	\$0
		Improvements: Sidewalk on Gardiner Street beginning at Pleasant Street and	State	\$0	\$0	\$0	\$0	\$0	\$0
		extending 0.19 of a mile to High Street. New shared-use path from High Street	Local-Other	\$4,200	\$4,000	\$100	\$0	\$0	\$0
		approximately 0.28 mile to the high school complex.	Totals:	\$21,000	\$20,000	\$499	\$0	\$0	\$0
<b>own(s)</b> : R	lichmond								
te/Road: G	ardiner Street								
.ength: 0.4	47		Stages: • PE	● ROW ○		Planning O Equi	pment O Adr	ministration	Operating
20321.00		Highway Resurfacing: Beginning at	Federal	\$716,800	\$0	\$14,400	\$462,400	\$240,000	\$0
		Route 197 and extending northerly 5.09	State	\$179,200	\$0	\$3,600	\$115,600	\$60,000	\$0
		miles.		+ -,					
own(s): R	ichmond. Gardiner	miles.	Totals:	\$896,000	\$0	\$18,000	\$578,000	\$300,000	\$0
	ichmond, Gardiner oute 201	FFC: Major Collector			\$0	\$18,000	\$578,000	\$300,000	\$0
te/Road: R ength: 5.0	coute 201			\$896,000		II		<sup>_</sup>	
te/Road: R ength: 5.0 lepa: 23 CFF	oute 201 09	FFC: Major Collector Highway Resurfacing: Beginning at the	Totals:	\$896,000		II		<sup>_</sup>	
Rte/Road: R .ength: 5.0	oute 201 09	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin	Totals: Stages: • PE	\$896,000	Con/CE O P	Planning O Equi	oment O Adr	ninistration	Operating
te/Road: R ength: 5.0 lepa: 23 CFF	oute 201 09	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street	Totals: Stages:  PE Federal	\$896,000	Con/CE O P \$217,048	Planning C Equi	oment O Adr \$0	ninistration O	Operating \$0
te/Road: R ength: 5.0 lepa: 23 CFf 19125.00	oute 201 09 R 771.117 (d) (1)	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of	Totals: Stages:  PE Federal State	\$896,000 ROW • \$224,684 \$68,695	Con/CE O P \$217,048 \$66,786	Planning C Equi \$7,636 \$1,909	oment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0
te/Road: R ength: 5.0 lepa: 23 CFf 19125.00	oute 201 09 R 771.117 (d) (1) cockland	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street	Totals: Stages: <ul> <li>PE</li> </ul> <li>Federal</li> <li>State</li> <li>Local-Other</li>	\$896,000 ROW • \$224,684 \$68,695 \$0	Con/CE P \$217,048 \$66,786 \$0	Planning C Equip \$7,636 \$1,909 \$0	oment O Adr \$0 \$0 \$0	ninistration \$0 \$0 \$0	Operating \$0 \$0 \$0
Rength:         5.0           Jepa:         23 CFH           19125.00         19125.00           Town(s):         R           Rte/Road:         R	oute 201 09 R 771.117 (d) (1) cockland coute 1s	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.	Totals: Stages: Federal State Local-Other Totals:	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379	Con/CE P \$217,048 \$66,786 \$0 \$283,834	Planning C Equi \$7,636 \$1,909 \$0 \$8,545	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	ninistration \$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	Operating \$0 \$0 <b>\$0</b> <b>\$0</b>
Reingth:         5.0           Jepa:         23 CFH           19125.00         19125.00           Cown(s):         R           Rite/Road:         R           Length:         0.5	oute 201 09 R <i>771.117 (d) (1)</i> lockland loute 1s 56	<ul> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.</li> <li>FFC: Principal Arterial</li> </ul>	Totals: Stages:  PE Federal State Local-Other Totals: Stages:  PE	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379 ROW •	Con/CE P \$217,048 \$66,786 \$0 \$283,834 Con/CE P	Planning C Equi \$7,636 \$1,909 \$0 \$8,545 Planning C Equi	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	ninistration \$0 \$0 \$0 <b>\$0</b> ninistration	Operating \$0 \$0 <b>\$0</b> <b>\$0</b> Operating
atte/Road: R         ength:       5.0         lepa:       23 CFH         19125.00         cown(s):       R         atte/Road:       R         ength:       0.5	oute 201 09 R 771.117 (d) (1) cockland coute 1s	FFC: Major Collector Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.	Totals: Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Local-Other</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> </ul> </li> <li>Federal</li>	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379 ROW • \$396,579	Con/CE P \$217,048 \$66,786 \$0 <b>\$283,834</b> Con/CE P \$384,701	Planning C Equip \$7,636 \$1,909 \$0 \$8,545 Planning Equip \$11,878	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	ninistration \$0 \$0 \$0 <b>\$0</b> ninistration \$0	Operating \$0 \$0 <b>\$0</b> <b>\$0</b> Operating \$0
atte/Road: R         ength:       5.0         lepa:       23 CFH         19125.00         cown(s):       R         atte/Road:       R         ength:       0.5	oute 201 09 R <i>771.117 (d) (1)</i> lockland loute 1s 56	<ul> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.</li> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning at</li> </ul>	Totals: Stages: <ul> <li>PE</li> </ul> <li>Federal State</li> <li>Local-Other</li> <li>Totals:</li> <li>Stages:  <ul> <li>PE</li> </ul> </li>	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379 \$293,379 \$396,579 \$114,304	Con/CE O P \$217,048 \$66,786 \$0 <b>\$283,834</b> Con/CE O P \$384,701 \$111,228	Planning C Equi \$7,636 \$1,909 \$0 \$8,545 Planning Equi \$11,878 \$3,076	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> oment Adr \$0 \$0 \$0	ninistration \$0 \$0 \$0 <b>\$0</b> ninistration \$0 \$0	Operating \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> Operating \$0 \$0 \$0
Reength:       5.0         Jepa:       23 CFF         19125.00       19125.00         Town(s):       R         Reength:       0.5         19149.00       19149.00         Town(s):       R	Coute 201 09 R 771.117 (d) (1) Cockland NH-1914(900) Cockland	<ul> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.</li> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning at Park Drive and extending northerly 1.03 miles.</li> </ul>	Totals: Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Local-Other</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> </ul> </li> <li>Federal</li>	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379 ROW • \$396,579	Con/CE P \$217,048 \$66,786 \$0 <b>\$283,834</b> Con/CE P \$384,701	Planning C Equip \$7,636 \$1,909 \$0 \$8,545 Planning Equip \$11,878	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b> <b>\$0</b>	ninistration \$0 \$0 \$0 <b>\$0</b> ninistration \$0	Operating \$0 \$0 <b>\$0</b> <b>\$0</b> Operating \$0
Reength:       5.0         Jepa:       23 CFF         19125.00       19125.00         Cown(s):       R         Rte/Road:       R         ength:       0.5         19149.00       19149.00	coute 201 09 R 771.117 (d) (1) Cockland NH-1914(900) Cockland Coute 1	<ul> <li>FFC: Major Collector</li> <li>Highway Resurfacing: Beginning at the intersection of Main Street and Rankin Street and extending southerly 0.56 of a mile to intersection of Union Street and Park Street.</li> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning at Park Drive and extending northerly</li> </ul>	Totals: Stages: <ul> <li>PE</li> </ul> <li>Federal State</li> <li>Local-Other</li> <li>Totals:</li> <li>Stages:  <ul> <li>PE</li> </ul> </li>	\$896,000 ROW • \$224,684 \$68,695 \$0 \$293,379 \$293,379 \$396,579 \$114,304	Con/CE O P \$217,048 \$66,786 \$0 <b>\$283,834</b> Con/CE O P \$384,701 \$111,228	Planning C Equi \$7,636 \$1,909 \$0 \$8,545 Planning Equi \$11,878 \$3,076	oment Adr \$0 \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> oment Adr \$0 \$0 \$0	ninistration \$0 \$0 \$0 <b>\$0</b> ninistration \$0 \$0	Operating \$0 \$0 <b>\$0</b> <b>\$0</b> <b>\$0</b> Operating \$0 \$0 \$0

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018299.00 NH-1829(900)E	Highway Resurfacing: Beginning 0.58	Federal	\$756,603	\$717,834	\$38,769	\$0	\$0	\$0
	of a mile southerly of the intersection of Commercial Street and Pascal Avenue	State	\$189,151	\$179,458	\$9,692	\$0	\$0	\$0
and extending northerly 1.96 miles. Fown(s): Rockport Rte/Road: Route 1 FFC: Principal Arterial	Local-Other	\$23,807	\$23,807	\$0	\$0	\$0	\$0	
		Totals:	\$969,561	\$921,099	\$48,462	\$0	\$0	\$0
Length: 1.96		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
019132.00 AC-STP-1913(200)X	Highway Resurfacing: Beginning 0.05	Federal	\$757,568	\$754,441	\$3,128	\$0	\$0	\$0
	of a mile northerly of West Street and extending northerly on Route 17 for 4.5	State	\$194,392	\$188,610	\$5,782	\$0	\$0	\$0
	miles.	Totals:	\$951,961	\$943,051	\$8,909	\$0	\$0	\$0
Length: 4.50		Stages: • PE				-		Operating
018328.00 BH-1832(800)X	Bridge Scour Countermeasures:	Federal	\$91,263	\$82,780	\$8,483	\$0	\$0	\$0
	Walker Bridge (#3205) over Walker	State	\$22,816	\$20,695	\$2,121	\$0	\$0	\$0
	Brook. Located 3.38 miles northerly of the Mexico town line.	Totals:	\$114,078	\$103,475	\$10,604	\$0	\$0	\$0
Town(s): Roxbury Rte/Road: Route 17 Length: 0.00	FFC: Major Collector	Stages:	• ROW •	Con/CE O	Planning O Equi	pment O Adr	ninistration O	Operating
012775.00 STP-1277(500)X	Highway Reconstruction: Beginning	Federal	\$4,008,755	\$216,355	\$379,240	\$568,860	\$1,137,720	\$1,706,580
	3.61 miles northerly of the Mexico and Roxbury town line and extending	State	\$1,001,245	\$53,145	\$94,810	\$142,215	\$284,430	\$426,645
	northerly 6.17 miles.	Totals:	\$5,010,000	\$269,500	\$474,050	\$711,075	\$1,422,150	\$2,133,225
Town(s): Roxbury, Byron Rte/Road: Route 17 Length: 6.17	FFC: Major Collector							
- J		Stages: 🔍 PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
18321.00	BH-1832(1000)X	Bridge Scour Countermeasures:	Federal	\$64,000	\$61,311	\$2,690	\$0	\$0	\$0
		Abbots Mill Bridge (#2010) over Concord River. Located 0.50 of a mile	State	\$16,000	\$15,328	\$672	\$0	\$0	\$0
		easterly of Route 232.	Totals:	\$80,000	\$76,638	\$3,362	\$0	\$0	\$0
Fown(s): Rur Rte/Road: Sou Length: 0.00	uth Rumford Road	FFC: Minor collector	Stages:	○ ROW ●	Con/CE O	Planning O Equi	oment 〇 Adr	ninistration O	Operating
)19290.00	AC-BH-1929(000)X	Bridge Removal: Haverhill Bridge	Federal	\$2,184,000	\$240,000	\$600,000	\$600,000	\$382,080	\$361,920
Town(s): Rumford	(#5931) over Mill Yard. Located 0.10 of a mile northeasterly of Lowell Street.	State	\$546,000	\$60,000	\$150,000	\$150,000	\$95,520	\$90,480	
Fown(s): Rur	mford		Totals:	\$2,730,000	\$300,000	\$750,000	\$750,000	\$477,600	\$452,400
.ength: 0.00			Stages: • PE	● ROW ●	Con/CE O	Planning O Equi	oment O Adr	ninistration	Operating
Length: 0.00 020358.00 NHP-2035(800)	Highway Resurfacing: Beginning 1.53	Federal	\$1,080,112	\$0	\$488,895	\$269,028	\$320,000	\$0	
		miles easterly of Gordon Avenue and extending easterly 6.58 miles.	State	\$270,028	\$5,000	\$119,960	\$67,257	\$80,000	\$0
Town(s): Rur	nford		Totals:	\$1,350,140	\$5,000	\$608,855	\$336,285	\$400,000	\$0
Rte/Road: Rou Length: 6.58 Nepa: 23 CFR		FFC: Principal Arterial	Stages: • PE	○ row ●	Con/CE O	Planning O Equi	oment 🔿 Adr	ninistration $\bigcirc$	Operating
017246.00	STP-1724(600)X	Intersection Improvements with Signal:	Federal	\$136,350	\$135,120	\$1,230	\$0	\$0	\$0
		Located at the intersection of Route 132 and Route 126.	State	\$15,150	\$15,013	\$137	\$0	\$0	\$0
<b>own(s):</b> Sat Rte/Road: Rou		FFC: Minor Arterial	Totals:	\$151,500	\$150,133	\$1,367	\$0	\$0	\$0
<b>.ength:</b> 0.00			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	oment O Adr	ninistration	Operating
19008.00	AC-STP-1900(800)X	Highway Improvements: Beginning at	Federal	\$281,700	\$79,200	\$101,048	\$101,453	\$0	\$0
		Jordan Bridge Road and extending northerly 0.16 of a mile.	State	\$31,300	\$8,800	\$11,228	\$11,273	\$0	\$0
<b>Γown(s):</b> Sat Rte/Road: Rou		FFC: Major Collector	Totals:	\$313,000	\$88,000	\$112,275	\$112,725	\$0	\$0
Length: 0.16	i		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment O Adr	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
AC-STP-1908(100)X	Highway Reconstruction: Beginning at	Federal	\$800,000	\$120,000	\$339,320	\$340,680	\$0	\$0
	Middle Road and extending northeasterly 0.38 of a mile to Old	State	\$100,000	\$15,000	\$42,415	\$42,585	\$0	\$0
	Upper Stage Road.	Local-Other	\$100,000	\$15,000	\$42,415	\$42,585	\$0	\$0
Town(s): Sabattus		Totals:	\$1,000,000	\$150,000	\$424,150	\$425,850	\$0	\$0
Rte/Road: Pleasant Hill Road	FFC: Major Collector							
<b>_ength:</b> 0.38		Stages: 🖲 PE	● ROW ●		Planning $\bigcirc$ Equi	pment 🔾 Adr	ninistration O	Operating
<b>20271.00</b> STP-2027(100)	Preliminary Engineering for Future	Federal	\$250,000	\$0	\$250,000	\$0	\$0	\$0
	Highway Improvements: Beginning at Niles Road and heading westerly 1.53	State	\$50,000	\$50,000	\$0	\$0	\$0	\$0
	miles to the Lewiston - Sabattus town line.	Totals:	\$300,000	\$50,000	\$250,000	\$0	\$0	\$0
020289.00	Sidewalk Construction: Northwest side	Federal	\$220,000	\$0	\$17,600	\$202,400	\$0	\$0
Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE		001,02				opoiding
120269.00	of Main Street beginning at Park Street	State	\$220,000	\$0 \$0	\$2,200	\$202,400	\$0 \$0	\$0 \$0
	and extending 0.39 of a mile to the Lower Bridge over the Sabattus River	Local-Other	\$27,500	\$0 \$0	\$2,200	\$25,300	\$0 \$0	\$0 \$0
	(#2480).	Totals:	\$275,000	\$0 \$0	\$22,200 \$22,000	\$253,000	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Fown(s): Sabattus		Totals:	\$275,000	φU	\$22,000	\$255,000	φŪ	φU
Rte/Road: Greene Street	FFC: Major Collector							
.ength: 0.39 Nepa: 23 CFR 771.117 (c) (3)		Stages: 🖲 PE	● ROW ●		Planning $\bigcirc$ Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
<b>08841.00</b> STP-8841(00)	Highway Resurfacing and Lane	Federal	\$1,439,058	\$1,389,173	\$49,885	\$0	\$0	\$0
	Reconfiguration: Beginning at Interstate 195 and extending northerly	State	\$330,060	\$330,060	\$0	\$0	\$0	\$0
	2.76 miles.	Local-Other	\$32,400	\$32,400	\$0	\$0	\$0	\$0
Town(s): Saco		Totals:	\$1,801,518	\$1,751,633	\$33,364	\$0	\$0	\$0
Rte/Road: Route 1 Length: 2.68	FFC: Minor Arterial				<u> </u>			
2.00		Stages: 🖲 PE	● ROW ●	$\cap$	$\frown$	pment 🔿 Adr	$\sim$	

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fed	deral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
013340.00 STF	P-1334(000)X	Engineering and Construction of the	Federal	\$2,603,401	\$2,290,570	\$312,831	\$0	\$0	\$0
		Eastern Trail Bicycle and Pedestrian connection in Saco, Route 1, Thornton	State	\$94,098	\$92,960	\$1,138	\$0	\$0	\$0
		Academy to Milliken Mills Road in Old	Local-Other	\$499,121	\$499,121	\$0	\$0	\$0	\$0
Town(s): Saco		Orchard.	Totals:	\$3,196,620	\$2,882,651	\$313,090	\$0	\$0	\$0
Rte/Road: Eastern Tr	rail					-			
Length: 0.00			Stages: 🔍 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
017342.00 STF	P-1734(200)X	Highway Resurfacing: Beginning at	Federal	\$288,342	\$257,598	\$30,744	\$0	\$0	\$0
		Route 1 (Elm Street) and extending approximately 0.52 miles westerly to	State	\$44,360	\$39,785	\$4,576	\$0	\$0	\$0
		the railroad tracks just west of Park	Local-Other	\$110,901	\$99,462	\$11,439	\$0	\$0	\$0
Town(s): Saco		Street.	Totals:	\$443,603	\$396,844	\$46,759	\$0	\$0	\$0
Rte/Road: Route 112	2	FFC: Major Collector							
Length: 0.52			Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration O	Operating
017603.00 SR	R-1760(300)X	Pedestrian Safety Improvements in the	Federal	\$40,000	\$33,252	\$6,748	\$0	\$0	\$0
		vicinity of Fairfield and Burns Elementary schools, consisting of	State	\$0	\$0	\$0	\$0	\$0	\$0
		pedestrian activated flashers on Beach Street.	Totals:	\$40,000	\$33,252	\$6,748	\$0	\$0	\$0
Town(s): Saco Rte/Road: Sidewalks/ Length: 0.00	/Flashing Lights		Stages: ) PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
018298.00 STP	P-1829(800)X	Highway Resurfacing: Beginning 0.02	Federal	\$562,640	\$531,362	\$31,278	\$0	\$0	\$0
		of a mile northerly of the intersection of Main and Elm Streets and extending	State	\$140,660	\$132,840	\$7,820	\$0	\$0	\$0
		northerly 0.85 of a mile.	Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Saco Rte/Road: Route 1		FFC: Minor Arterial	Totals:	\$703,300	\$664,202	\$26,603	\$0	\$0	\$0
Length: 0.86			Stages: • PE	○ row ●	Con/CE O F	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018311.00 STP-1831(100)	Guardrail: Install median cable and W-	Federal	\$272,000	\$0	\$272,000	\$0	\$0	\$0
	beam.	State	\$68,000	\$2,000	\$66,000	\$0	\$0	\$0
Town(s): Saco Rte/Road: Interstate 195	FFC: Interstate	Totals:	\$340,000	\$2,000	\$338,000	\$0	\$0	\$0
Length: 3.10		Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O I	Planning 〇 Equi	ipment 🔿 Adı	ministration $\bigcirc$	Operating
019083.00 AC-STP-1908(300)X	Highway Resurfacing: Beginning at	Federal	\$263,686	\$250,264	\$13,423	\$0	\$0	\$0
	0.10 of a mile westerly of Lund Road and extending westerly 0.79 of a mile.	State	\$33,003	\$31,316	\$1,686	\$0	\$0	\$0
Town(s): Saco		Local-Other	\$41,250	\$39,381	\$1,869	\$0	\$0	\$0
Rte/Road: Route 112	FFC: Major Collector	Totals:	\$337,939	\$320,961	\$16,979	\$0	\$0	\$0
Length: 0.79		Stages: • PE	● ROW ●	Con/CE O	Planning 🔿 Equi	ipment 🔾 Adı	ministration O	Operating
020259.00	Highway Resurfacing: Beginning at	Federal	\$399,021	\$0	\$199,511	\$199,511	\$0	\$0
	Old Orchard Beach/Saco town line and extending northwest 0.65 of a mile.	State	\$53,203	\$0	\$26,602	\$26,602	\$0	\$0
Town(s): Saco		Local-Other	\$79,804	\$0	\$39,902	\$39,902	\$0	\$0
Rte/Road: Cascade Road	FFC: Major Collector	Totals:	\$532,028	\$0	\$266,014	\$266,014	\$0	\$0
Length: 0.65 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE	Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020270.00 NHP-2027(000)	Highway Resurfacing: Beginning 0.12	Federal	\$1,638,000	\$0	\$819,000	\$819,000	\$0	\$0
	of a mile easterly of Interstate 95 Ramp and extending easterly 3.02 miles.	State	\$182,000	\$2,000	\$90,000	\$90,000	\$0	\$0
Town(s): Saco		Totals:	\$1,820,000	\$2,000	\$909,000	\$909,000	\$0	\$0
<b>Rte/Road:</b> Interstate 195 <b>Length:</b> 3.02 <i>Nepa:</i> 23 <i>CFR</i> 771.117 (d) (1)	FFC: Interstate	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE	Planning O Equi	ipment 🔿 Adı	ministration	Operating
020296.00	Highway Resurfacing: Beginning at	Federal	\$110,208	\$0	\$110,208	\$0	\$0	\$0
	Bradley Street and extending 0.17 of a mile to Lincoln Street.	State	\$13,776	\$0	\$13,776	\$0	\$0	\$0
Town(s): Saco		Local-Other	\$13,776	\$0	\$13,776	\$0	\$0	\$0
Rte/Road: Spring Street	FFC: Major Collector	Totals:	\$137,760	\$0	\$137,760	\$0	\$0	\$0
Length: 0.17 Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE	Planning O Equi	ipment 🔿 Adı	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020298.00	Highway Resurfacing: Beginning at	Federal	\$180,200	\$0	\$180,200	\$0	\$0	\$0
	Ferry Road and extending 0.41 of a mile to Timber Oakes Lane.	State	\$22,525	\$0	\$22,525	\$0	\$0	\$0
Town(s): Saco		Local-Other	\$22,525	\$0	\$22,525	\$0	\$0	\$0
Rte/Road: Old Orchard Road	FFC: Major Collector	Totals:	\$225,250	\$0	\$225,250	\$0	\$0	\$0
Length: 0.41 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning 〇 Equi	pment O Adr	ministration $\bigcirc$	Operating
20276.00 STP-2027(600)	Highway Resurfacing: Beginning 0.31	Federal	\$1,066,432	\$0	\$533,216	\$533,216	\$0	\$0
	of a mile northwesterly of the intersection of New County Road and	State	\$266,608	\$5,000	\$130,804	\$130,804	\$0	\$0
	Old County Road and extending northwesterly 7.68 miles to Bartletts	Totals:	\$1,333,040	\$5,000	\$664,020	\$664,020	\$0	\$0
<b>009493.10</b> STP-9493(100)X	Highway Reconstruction: Beginning	Federal	\$6,344,320	\$6,268,674	\$75,646	\$0	\$0	\$0
00040240 STD 0402(100)V		Federal	¢6 244 220	¢6 269 674	¢75 646	¢0	02	¢0
	0.25 of a mile northwesterly of the Rocky Hill Road and extending	State	\$1,723,451	\$1,704,573	\$18,878	\$0	\$0	\$0
	northerly on Route 112 for 3.33 miles to Route 202.	Totals:	\$8,067,771	\$7,973,247	\$94,524	\$0	\$0	\$0
Town(s): Saco, Buxton Rte/Road: Route 112 Length: 3.33	FFC: Major Collector	Stages: ) PE	• ROW •	Con/CE O	Planning 〇 Equi	oment 🔿 Adr	ninistration	Operating
016669.00 AC-STP-1666(900)X	Highway Resurfacing: Beginning 0.05	Federal	\$538,683	\$523,106	\$15,577	\$0	\$0	\$0
	of a mile north of the Saco town line and extending northerly 1.93 miles.	State	\$141,906	\$138,043	\$3,863	\$0	\$0	\$0
Town(s): Saco, Scarborough	_ ,	Local-Other	\$15,900	\$15,900	\$0	\$0	\$0	\$0
Rte/Road: Route 1		Totals:	\$696,489	\$677,049	\$19,440	\$0	\$0	\$0
Length: 1.93		Stages: • PE	○ ROW ●		Planning O Equi	oment O Adr	ministration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018233.00	BH-1823(300)X	Bridge Replacement: Somesville	Federal	\$3,440,000	\$640,000	\$924,000	\$924,000	\$952,000	\$0
		Bridge (#3412) carrying Pine Street and Market Street over Saco River.	State	\$860,000	\$160,000	\$231,000	\$231,000	\$238,000	\$0
		Located at the Saco-Biddeford town line.	Totals:	\$4,300,000	\$800,000	\$1,155,000	\$1,155,000	\$1,190,000	\$0
Town(s): Sa	aco,Biddeford								
Rte/Road: So	omesville Bridge	FFC: Major Collector							
Length: 0.0	1		Stages: • PE	● <sub>ROW</sub> ●		Planning 🔿 Equi	oment O Adr	ninistration	Operating
019160.00	AC-STP-1916(000)X	Highway Resurfacing: Beginning 2.00	Federal	\$1,452,931	\$1,410,612	\$42,319	\$0	\$0	\$0
	own(s): Sandy River Plt	miles northerly of the Township E town line and extending northerly 4.47 miles.	State	\$363,233	\$352,653	\$10,580	\$0	\$0	\$0
Town(s): Sa	andy River Plt		Totals:	\$1,816,164	\$1,763,265	\$52,899	\$0	\$0	\$0
Rte/Road: Ro		FFC: Minor Arterial				1 1			
Length: 4.4	7		Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adr	ninistration	Operating
)20537.00		Restore Aquatic Organism Passage to	Federal	\$11,600	\$0	\$11,600	\$0	\$0	\$0
		a recently installed culvert.	State	\$2,900	\$0	\$2,900	\$0	\$0	\$0
Town(s): Sa	•		Totals:	\$14,500	¢0	\$14,500	\$0	¢0	
Rte/Road Rc	oute 4	FFC: Minor Arterial	Totais.	\$14,500	\$0	\$14,500	ΨŪ	\$0	\$0
Rte/Road: Ro Length: 0.0 Nepa: Program	1	FFC: Minor Arterial	Stages:   PE						<b>\$0</b> Operating
Length: 0.0 Nepa: Program	1 mmatic Categorical Exclu	ision Maine List Number 4	Stages:  ● PE	• ROW •	Con/CE O F	Planning O Equi	oment O Adr	ninistration	Operating
Length: 0.0 Nepa: Program	1	sion Maine List Number 4 Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and	Stages:   PE Federal	• ROW •	Con/CE  F	Planning C Equi	oment O Adr \$0	ninistration O	Operating \$0
Length: 0.0 Nepa: Program	1 mmatic Categorical Exclu	sion Maine List Number 4 Highway Resurfacing: Beginning 3.00	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> </ul>	Con/CE \$1,832,164 \$458,087	Planning C Equi \$2,087 \$3,488	oment O Adr	ninistration	Operating
Length: 0.0 Nepa: Program 018005.00	1 mmatic Categorical Exclu	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17.	Stages:   PE Federal	• ROW •	Con/CE  F	Planning C Equi	poment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0
Length: 0.0 Nepa: Program 018005.00 Town(s): Sa Rte/Road: Rc	1 mmatic Categorical Exclu STP-1800(500)X andy River Plt,Rangeley Poute 4	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17.	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> </ul>	Con/CE \$1,832,164 \$458,087	Planning C Equi \$2,087 \$3,488	poment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0
Length: 0.0 Nepa: Program 018005.00 Town(s): Sa	1 mmatic Categorical Exclu STP-1800(500)X andy River Plt,Rangeley Poute 4	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17. Plt,Rangeley	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> <li>\$2,295,826</li> </ul>	Con/CE F \$1,832,164 \$458,087 <b>\$2,290,251</b>	Planning C Equi \$2,087 \$3,488 \$5,575	SO         SO           \$0         \$0           \$0         \$0           \$0         \$0	ninistration \$0 \$0 <b>\$0</b> <b>\$0</b>	Operating \$0 <b>\$0</b>
Length: 0.0 Nepa: Program 018005.00 Town(s): Sa Rte/Road: Ro Length: 10.	1 mmatic Categorical Exclu STP-1800(500)X andy River Plt,Rangeley Poute 4	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17. Plt,Rangeley FFC: Minor arterial,Major Collector Bridge Replacement: Waterworks	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> <li>\$2,295,826</li> </ul>	Con/CE F \$1,832,164 \$458,087 <b>\$2,290,251</b>	Planning C Equi \$2,087 \$3,488 \$5,575	SO         SO           \$0         \$0           \$0         \$0           \$0         \$0	ninistration \$0 \$0 <b>\$0</b> <b>\$0</b>	Operating \$0 <b>\$0</b>
Length: 0.0 Nepa: Program 018005.00 Town(s): Sa Rte/Road: Ro Length: 10. 016589.00	1 mmatic Categorical Exclu STP-1800(500)X andy River Plt,Rangeley Poute 4 87 BR-1658(900)X	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17. Plt,Rangeley FFC: Minor arterial,Major Collector	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul> Stages: <ul> <li>PE</li> </ul>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> <li>\$2,295,826</li> <li>ROW</li> </ul>	Con/CE \$1,832,164 \$458,087 <b>\$2,290,251</b> Con/CE F	Planning C Equi \$2,087 \$3,488 \$5,575	oment Adr \$0 \$0 <b>\$0</b> \$0 oment Adr	ninistration \$0 \$0 <b>\$0</b> ninistration	Operating \$0 \$0 \$0 Operating Operating
Length: 0.0 Nepa: Program 018005.00 Town(s): Sa Rte/Road: Rc	1 mmatic Categorical Exclu STP-1800(500)X andy River Plt,Rangeley Poute 4 87 BR-1658(900)X	Highway Resurfacing: Beginning 3.00 miles southerly of Dallas Hill Road and extending 10.87 miles to intersection of Route 17. Plt,Rangeley FFC: Minor arterial,Major Collector Bridge Replacement: Waterworks	Stages: <ul> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> </ul> </li> <li>Federal</li>	<ul> <li>ROW</li> <li>\$1,834,251</li> <li>\$461,575</li> <li>\$2,295,826</li> <li>ROW</li> <li>\$16,349</li> </ul>	Con/CE \$1,832,164 \$458,087 <b>\$2,290,251</b> Con/CE \$16,349	Planning C Equi \$2,087 \$3,488 \$5,575 Planning C Equi \$0	oment Adr \$0 \$0 <b>\$0</b> <b>\$0</b> oment Adr \$0	ninistration \$0 \$0 <b>\$0</b> ninistration \$0	Operating \$0 <b>\$0</b> Operating \$0

## Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17247.00 STP-1724(700)X	Intersection Improvements without	Federal	\$171,000	\$147,358	\$23,642	\$0	\$0	\$0
	Signal: Located at the intersection of the Hanson Ridge Road and Oak	State	\$19,000	\$16,373	\$2,627	\$0	\$0	\$0
	Street.	Totals:	\$190,000	\$163,731	\$26,269	\$0	\$0	\$0
Fown(s): Sanford Rte/Road: Hanson Ridge Road Length: 0.00	FFC: Major Collector	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adi	ministration O	Operating
AC-STP-1900(100)	X Intersection Improvements: Located at	Federal	\$18,900	\$2,700	\$16,200	\$0	\$0	\$0
, , , , , , , , , , , , , , , , , , ,	the intersection of Route 4 and School Street.	State	\$2,100	\$300	\$1,800	\$0	\$0	\$0
<b>`own(s):</b> Sanford	oncer.	Totals:	\$21,000	\$3,000	\$18,000	\$0	\$0	\$0
tte/Road: Route 4 ength: 0.00	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O	Planning 〇 Equi	pment 〇 Adi	ministration	Operating
19382.00 AC-SR-1938(200)		Federal	\$27,900	\$21,000	\$3,443	\$3,457	\$0	\$0
AC CR 1330(200)A	Pedestrian Safety Improvements: Located at Willard Elementary School	State	\$0	\$0	\$0	\$0	\$0	\$0
	and Sanford Junior High campuses.	Totals:	\$27,900	\$21,000	\$3,443	\$3,457	\$0	\$0
Rte/Road: School Campus Sidewa .ength: 0.00	lk Safety Improvements: Intallation of a two-way left turn lane. Beginning at Berwick Road and extending northerly 0.28 of a mile.	Stages:  PE Federal State Totals:	ROW \$130,500 \$14,500 \$145,000	Con/CE \$0 \$0 <b>\$0</b>	Planning Equi \$9,000 \$1,000 <b>\$10,000</b>	pment Add \$60,629 \$6,737 <b>\$67,365</b>	\$60,872 \$6,764 \$6,7635	Operating \$0 \$0 <b>\$0</b>
<b>own(s):</b> Sanford t <b>te/Road:</b> Main Street <b>ength:</b> 0.28 Iepa: Programmatic Categorical Ex	FFC: Principal Arterial sclusion Maine List Number 1	Stages: • PE	• ROW •	Con/CE O	Planning O Equi	pment O Ad	ministration	Operating
<b>20280.00</b> STP-2028(000)	Highway Resurfacing: Beginning at the	Federal	\$958,000	\$0	\$479,000	\$479,000	\$0	\$0
	intersection of Route 109 and extending northerly 2.06 miles to the	State	\$239,500	\$6,600	\$116,450	\$116,450	\$0	\$0
	intersection of Route 11A.	Totals:	\$1,197,500	\$6,600	\$595,450	\$595,450	\$0	\$0
own(s): Sanford Rte/Road: Route 11 .ength: 2.06 Jepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adi	ministration O	Operating

Statewide Transportation Improvement Program- FHWA

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>STP-1831(900)</b> X	Highway Rehabilitation: Beginning at	Federal	\$1,120,000	\$1,019,089	\$100,911	\$0	\$0	\$0
	Route 11A and extending northwesterly 2.41 miles.	State	\$280,000	\$254,772	\$25,228	\$0	\$0	\$0
own(s): Sanford, Shapleigh		Totals:	\$1,400,000	\$1,273,861	\$126,139	\$0	\$0	\$0
Rte/Road: Route 109 .ength: 2.41	FFC: Minor arterial, Major Collector	Stages: • PE	● ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
<b>STP-1829(100)</b>	Highway Resurfacing: Beginning 0.24	Federal	\$657,593	\$654,424	\$3,169	\$0	\$0	\$0
	of a mile southerly of Grant Road and extending northerly 2.87 miles.	State	\$164,398	\$163,606	\$792	\$0	\$0	\$0
<b>Town(s):</b> Sangerville		Totals:	\$821,991	\$818,030	\$3,961	\$0	\$0	\$0
Rte/Road: 0023X	FFC: Minor arterial, Major Collector							
<b>.ength:</b> 2.87		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
<b>STP-1830(400)</b>	Highway Resurfacing: Beginning 0.49	Federal	\$107,200	\$102,729	\$4,471	\$0	\$0	\$0
<b>8304.00</b> STP-1830(400)	of a mile northerly of the Turner Roads and extending northerly 0.56 of a mile	State	\$26,800	\$25,682	\$1,118	\$0	\$0	\$0
	to 0.24 of a mile southerly of the Grant Road.	Totals:	\$134,000	\$128,411	\$5,589	\$0	\$0	\$0
Fown(s): Sangerville Rte/Road: 0023X .ength: 0.56	FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adı	ministration O	Operating
<b>STP-1291(500)X</b>	Preliminary Engineering for Future	Federal	\$14,904	\$3,613	\$11,291	\$0	\$0	\$0
	Highway Resurfacing: Beginning at Route 1 and extending northerly 1.44	State	\$3,661	\$887	\$2,774	\$0	\$0	\$0
	miles to the Payne Road.	Totals:	\$18,565	\$4,500	\$14,065	\$0	\$0	\$0
own(s): Scarborough Rte/Road: Haigis Parkway .ength: 1.44	FFC: Minor Arterial	0	0			0		
		Stages: 🖲 PE	$\cup$ ROW $\cup$	Con/CE U F	rianning ∪ Equi	pment 🔾 Adı	ministration U	Operating
BH-1822(900)X	Bridge Replacement: Pine Point Crossing Bridge (#5260) over B&M	Federal	\$2,616,000	\$220,000	\$163,200	\$602,400	\$963,840	\$666,560
	Railroad. Located 0.28 of a mile	State	\$654,000	\$55,000	\$40,800	\$150,600	\$240,960	\$166,640
	easterly of Depot Street.	Totals:	\$3,270,000	\$275,000	\$204,000	\$753,000	\$1,204,800	\$833,200
<b>own(s):</b> Scarborough Rte/Road: Route 9	FFC: Major Collector							
<b>ength:</b> 0.00		Stages: • PE	● ROW ●		Planning 🔘 Equi	oment O Adı	ministration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019386.00	STP-1938(600)	Design of gap Eastern Trail bicycle and	Federal	\$120,000	\$40,000	\$80,000	\$0	\$0	\$0
		pedestrian connection between the Nonesuch River in Scarborough to	State	\$30,000	\$30,000	\$0	\$0	\$0	\$0
		approximately Pond View Drive and the South Portland city line.	Totals:	\$150,000	\$70,000	\$80,000	\$0	\$0	\$0
Town(s): Scan Rte/Road: East Length: 0.00	-		Stages:	○ <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	pment 〇 Adı	ninistration O	Operating
020208.00	STP-2020(800)	Intersection Improvement: Located at	Federal	\$301,500	\$0	\$166,230	\$135,270	\$0	\$0
		the intersection of Route 114 and Running Hill Road.	State	\$33,500	\$8,500	\$12,475	\$12,525	\$0	\$0
Town(s): Scar	borough		Totals:	\$335,000	\$8,500	\$178,705	\$147,795	\$0	\$0
, c	Ū		Stages: • PE				•		Operating
Nepa. Programi	nalic Calegorical Excil	JSION MAINE LIST NUMBER 1					•		
Length:0.00Nepa: Programmatic Categorical20253.00STP-2025(300)	STP-2025(300)	Highway Resurfacing: Beginning 0.31 of a mile northerly of Route 1 and	Federal	\$320,688	\$0	\$320,688	\$0	\$0 \$0	\$0 \$0
_		extending 1.08 miles to Payne Road.	State Totals:	\$80,172 <b>\$400.860</b>	\$2,400 <b>\$2,400</b>	\$77,772 \$398,460	\$0 <b>\$0</b>	<sup>پو</sup> \$0	\$0 <b>\$0</b>
Town(s): Scar Rte/Road: Haig Length: 1.08 <i>Nepa: 23 CFR 7</i>	is Parkway	FFC: Minor Arterial		,,		Planning C Equi			Operating
020261.00	STP-2026(100)	Highway Resurfacing: Beginning at	Federal	\$489,388	\$0	\$489,388	\$0	\$0	\$0
		Ginn Road and extending northeasterly 1.06 miles to Mussey Road.	State	\$61,250	\$1,225	\$60,025	\$0	\$0	\$0
Town(s): Scar	borough		Local-Other	\$61,863	\$1,838	\$60,025	\$0	\$0	\$0
Rte/Road: Pay		FFC: Major Collector	Totals:	\$612,500	\$3,063	\$609,438	\$0	\$0	\$0
Length: 1.06 Nepa: 23 CFR 7	71.117 (d) (1)		Stages: • PE	◯ ROW ●	Con/CE 🔿 I	Planning O Equi	pment 🔿 Adı	ministration O	Operating
020301.00		Highway Resurfacing: Beginning at	Federal	\$264,800	\$0	\$264,800	\$0	\$0	\$0
		Route 1 and extending 0.63 of a mile to Milken Road.	State	\$33,100	\$0	\$33,100	\$0	\$0	\$0
Town(s): Scar	borough		Local-Other	\$33,100	\$0	\$33,100	\$0	\$0	\$0
Rte/Road: Payı Length: 0.63	ne Road	FFC: Major Collector	Totals:	\$331,000	\$0	\$331,000	\$0	\$0	\$0
Nepa: 23 CFR 7	71.117 (d) (1)		Stages: 🖲 PE	$\bigcirc$ row $\odot$	Con/CE O I	Planning $\bigcirc$ Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016788.00	IM-1678(800)E	Highway Resurfacing: Beginning	Federal	\$3,397,526	\$3,397,526	\$1,680,763	\$1,680,763	\$0	\$0
		approximately 400 feet northerly of the MTA toll booth and extending northerly	State	\$377,503	\$377,503	\$5,502	\$5,502	\$0	\$0
		7.82 miles to the Portland - Falmouth town line.	Totals:	\$3,775,029	\$3,775,029	\$1,686,265	\$1,686,265	\$0	\$0
Town(s): Sca	arborough, South Portla	nd, Portland, Falmouth							
Rte/Road: Inte	erstate 295	FFC: Interstate							
Length: 7.82	2		Stages: 🖲 PE	○ <sub>ROW</sub> ●		lanning 🔿 Equi	pment 🔿 Adn	ninistration	Operating
<b>12637.00</b> AC-BH-1263(700)X	Bridge Replacement: Mill Bridge	Federal	\$205,885	\$205,783	\$102	\$0	\$0	\$0	
	(#2555) over the Saint George River, located 0.07 of a mile northerly of	State	\$1,328,499	\$1,325,830	\$2,669	\$0	\$0	\$0	
	Route 173.	Totals:	\$1,534,384	\$1,531,613	\$2,771	\$0	\$0	\$0	
		FFC: Major Collector							
			Stages: • PE		-		·		
		Highway Resurfacing: Beginning 0.44	Federal	\$916,788	\$889,594	\$27,194	\$0	\$0	\$0
Length: 0.00			•		-		·	\$0 \$0	\$0 \$0
		Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles.	Federal	\$916,788	\$889,594	\$27,194	\$0	\$0	\$0
Length: 0.00 019143.00 Town(s): Sea Rte/Road: Ro	0 earsmont, Morrill, Belmor pute 3	Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles.	Federal State	\$916,788 \$252,204 <b>\$1,168,992</b>	\$889,594 \$245,406 <b>\$1,134,999</b>	\$27,194 \$6,799 <b>\$33,993</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0
Length: 0.00 019143.00 Town(s): Sea Rte/Road: Ro Length: 5.21	0 earsmont, Morrill, Belmor pute 3	Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles. nt FFC: Principal Arterial Highway Reconstruction: Beginning at	Federal State Totals:	\$916,788 \$252,204 <b>\$1,168,992</b>	\$889,594 \$245,406 <b>\$1,134,999</b>	\$27,194 \$6,799 <b>\$33,993</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Length: 0.00 019143.00 Town(s): Sea Rte/Road: Ro Length: 5.21	0 earsmont, Morrill, Belmor pute 3 1	Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles. nt FFC: Principal Arterial	Federal State Totals: Stages: • PE	\$916,788 \$252,204 <b>\$1,168,992</b>	\$889,594 \$245,406 <b>\$1,134,999</b> Con/CE O P	\$27,194 \$6,799 <b>\$33,993</b> Ianning C Equi	\$0 \$0 <b>\$0</b> pment O Adn	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
Length: 0.00 019143.00 Town(s): Sea Rte/Road: Ro Length: 5.21	0 earsmont, Morrill, Belmor pute 3 1	Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles. nt FFC: Principal Arterial Highway Reconstruction: Beginning at the Savage Road and extending	Federal State Totals: Stages: • PE Federal	\$916,788 \$252,204 <b>\$1,168,992</b> ROW • \$4,000,000	\$889,594 \$245,406 <b>\$1,134,999</b> Con/CE O P \$480,000	\$27,194 \$6,799 <b>\$33,993</b> lanning Equi \$704,000	\$0 \$0 <b>\$0</b> pment  Adn \$704,000	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating \$1,408,000
Length: 0.00	o earsmont, Morrill, Belmor bute 3 1 NH-1728(100)E earsport bute 1	Highway Resurfacing: Beginning 0.44 of a mile easterly of the Montville town line and extending easterly 5.21 miles. ht FFC: Principal Arterial Highway Reconstruction: Beginning at the Savage Road and extending northeasterly 1.85 miles to Station	Federal State Totals: Stages:  PE Federal State	\$916,788 \$252,204 <b>\$1,168,992</b> ROW \$4,000,000 \$1,000,000	\$889,594 \$245,406 <b>\$1,134,999</b> Con/CE P \$480,000 \$120,000	\$27,194 \$6,799 <b>\$33,993</b> lanning Equi \$704,000 \$176,000	\$0 \$0 <b>\$0</b> pment Adn \$704,000 \$176,000	\$0 \$0 \$0 ninistration \$704,000 \$176,000	\$0 \$0 <b>\$0</b> Operating \$1,408,000 \$352,000

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019408.00	AC-STP-1940(800)X	Engineering for Drainage and	Federal	\$10,400	\$0	\$9,999	\$401	\$0	\$0
		Pedestrian Safety Improvements: Located on Prospect Street and	State	\$0	\$0	\$0	\$0	\$0	\$0
		connecting Route 1 to neighborhoods	Local-Other	\$2,600	\$2,600	\$0	\$0	\$0	\$0
Town(s): Se	ooronort	and apartment complexes in Searsport.	Totals:	\$13,000	\$2,600	\$9,999	\$401	\$0	\$0
.,	rospect Street		Stages: • PE	● <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment O Adr	ministration	Operating
010062.10	HP-1006(210)	Bridge Superstructure Rehabilitation:	Federal	\$576,000	\$48,000	\$528,000	\$0	\$0	\$0
		Deer Isle-Sedwick Bridge (#3257) over Eggemoggin Reach. Located at the	State	\$144,000	\$144,000	\$0	\$0	\$0	\$0
		Deer Isle - Sedgwick town line.	Totals:	\$720,000	\$192,000	\$492,000	\$0	\$0	\$0
Length: 0.0	STP-1800(800)X	Highway Resurfacing: Beginning 0.30	Stages:   PE Federal	○ ROW ● \$805,920	Con/CE O F \$800,448	Planning C Equi	pment O Adr \$0	ministration O	Operating \$0
010000.00		of a mile northerly of the Deer Isle town line and extending northerly 0.31 of a	State	\$201,516	\$200,112	\$1,404	\$0	\$0 \$0	\$0 \$0
		mile.	Totals:	\$1,007,436	\$1,000,560	\$6,876	\$0	\$0	\$0
Town(s):         Set           Rte/Road:         OC           Length:         O.3	015X	FFC: Major Collector	Stages:	○ <sub>ROW</sub> ⊙	Con/CE O F	Planning O Equi	pment O Adr	ministration O	Operating
020498.00	HP-2049(800)	Bridge Substructure Rehabilitation:	Federal	\$2,776,000	\$0	\$136,000	\$528,000	\$528,000	\$1,320,000
		Deer Isle-Sedwick Bridge (#3257) over Eggemoggin Reach. Located at the	State	\$694,000	\$35,000	\$0	\$131,800	\$131,800	\$329,500
		Deer Isle - Sedgwick town line.	Totals:	\$3,470,000	\$35,000	\$136,000	\$659,800	\$659,800	\$1,649,500
Town(s): So Rte/Road: Ro Length: 0.0 Nepa: 23 CFF	oute 15 00		Stages: • PE				0		Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018330.00	BH-1833(000)X	Bridge Scour Countermeasures:	Federal	\$105,184	\$102,120	\$3,063	\$0	\$0	\$0
		Shapleigh Bridge #3637 over Pump Box Brook. Located 2.74 miles	State	\$26,296	\$25,530	\$766	\$0	\$0	\$0
		northeasterly of Route 109.	Totals:	\$131,480	\$127,650	\$3,829	\$0	\$0	\$0
Town(s): Sh Rte/Road: Ro Length: 0.00	oute 11	FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
017517.03		Replace sections of old shoulder cable	Federal	\$311,987	\$286,625	\$25,362	\$0	\$0	\$0
		guardrail with "W" beam-type steel guardrail.	State	\$34,858	\$32,040	\$2,818	\$0	\$0	\$0
• • •	apleigh, Newfield, Limer Imouth	rick, Limington, Cumberland, Yarmouth,	Totals:	\$346,845	\$318,665	\$28,180	\$0	\$0	\$0
Length: 20.4			Stages: O PE			<b>o</b> .			
018294.00	STP-1829(400)	Highway Resurfacing: Beginning 0.06	Federal	\$471,794	\$451,527	\$20,267	\$0	\$0	\$0
010201100	011 1020(100)	miles southerly of the Shapleigh/Acton	State	\$117,948	\$112,882	\$5,067	\$0	\$0	\$0
		town line and extending northerly 3.79 miles.	Totals:	\$589,742	\$564,408	\$25,334	\$0	\$0	\$0
Town(s): Sh Rte/Road: 010 Length: 3.79	09X	FFC: Major Collector	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment O Adı	ministration	Operating
016819.20	IM-1681(920)E	Highway Resurfacing: Beginning 2.87	Federal	\$4,071,471	\$3,398,212	\$673,259	\$0	\$0	\$0
		of a mile northerly of the Benedicta town line and extending northerly 11.99	State	\$1,013,529	\$845,205	\$168,324	\$0	\$0	\$0
		miles.	Totals:	\$5,085,000	\$4,243,417	\$841,583	\$0	\$0	\$0
Town(s): Sh Rte/Road: Inte Length: 11.9		alls FFC: Interstate	Stages: • PE	○ <sub>ROW</sub> ●					-

## Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
016790.00	IM-1679(000)E	Highway Resurfacing: Beginning at the	Federal	\$3,902,886	\$3,899,779	\$3,106	\$0	\$0	\$0
		Dinsmore overpass in Sidney and extending southerly 9.50 miles to the	State	\$443,576	\$440,290	\$3,286	\$0	\$0	\$0
		Maine Turnpike.	Totals:	\$4,346,462	\$4,340,070	\$6,392	\$0	\$0	\$0
Town(s): Sidn Rte/Road: 0099 Length: 9.50	ey,Augusta,Hallowell 5S	FFC: Interstate	Stages:  ● PE	○ <sub>ROW</sub> ●	Con/CE O P	lanning 🔿 Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
008483.11	STP-8483(110)X	Preliminary engineering and right-of-	Federal	\$466,827	\$0	\$466,827	\$0	\$0	\$0
and	way aquisition for a new river crossing and connecting roadways for Routes 2	State	\$114,672	\$0	\$114,672	\$0	\$0	\$0	
	and 201.	Totals:	\$581,499	\$0	\$581,499	\$0	\$0	\$0	
017517.04 STP-1751(704)X	STP-1751(704)X	Guardrail upgrade with related rehab	Federal	\$67,500	\$30,600	\$18,864	\$18,036	\$0	\$0
			Stages: • PE			0			
	and paving to shoulders	and paving to shoulders							
<b>T</b> (.) Clies			State	\$7,500	\$3,400	\$2,096	\$2,004	\$0	\$0
		FFC: Major Collector	State Totals:	\$7,500 <b>\$75,000</b>	\$3,400 <b>\$34,000</b>	\$2,096 <b>\$20,960</b>	\$2,004 <b>\$20,040</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Malk				\$75,000	\$34,000	\$20,960	\$20,040		\$0
Rte/Road: Malt Length: 0.10		FFC: Major Collector Bicycle and Pedestrian Facility	Totals:	\$75,000	\$34,000	\$20,960	\$20,040	\$0	\$0
Rte/Road: Malt Length: 0.10	oons Mills Road	FFC: Major Collector	Totals: Stages: • PE	\$75,000 • ROW •	\$34,000 Con/CE O P	\$20,960	\$20,040	<b>\$0</b>	<b>\$0</b> Operating
Rte/Road: Malt Length: 0.10	oons Mills Road	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and recreational areas near the riverfront	Totals: Stages:  PE Federal	\$75,000 ROW  \$200,000	\$34,000 Con/CE O P \$158,050	\$20,960 Ianning O Equi \$41,950	\$20,040 pment O Adr \$0	\$0 ninistration \$0	<b>\$0</b> Operating \$0
Rte/Road: Malk Length: 0.10	oons Mills Road	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and	Totals: Stages:  PE Federal State	\$75,000 ROW  \$200,000 \$352	\$34,000 Con/CE O P \$158,050 \$352	\$20,960 Ianning C Equi \$41,950 \$0	\$20,040 pment O Adr \$0 \$0	\$0 ninistration \$0 \$0	\$0 Operating \$0 \$0
Town(s): Skor Rte/Road: Malt Length: 0.10 017605.00 Town(s): Skor Rte/Road: Bike Length: 0.63	bons Mills Road HPP-1760(500)X	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and recreational areas near the riverfront and Joyce Street; approximately 3,300	Totals: Stages:  PE Federal State Local-Other	\$75,000 ROW  \$200,000 \$352 \$50,000 \$250,352	\$34,000 Con/CE O P \$158,050 \$352 \$39,512 \$197,914	\$20,960 Ianning C Equi \$41,950 \$0 \$10,488 \$52,438	\$20,040 pment Adr \$0 \$0 \$0 \$0 \$0 \$0	\$0 ninistration \$0 \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 \$0 <b>\$0</b>
Rte/Road: Malk Length: 0.10 017605.00 Town(s): Skor Rte/Road: Bike	whegan	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and recreational areas near the riverfront and Joyce Street; approximately 3,300 feet. Highway Resurfacing: Beginning 1.40	Totals: Stages:  PE Federal State Local-Other Totals:	\$75,000 ROW  \$200,000 \$352 \$50,000 \$250,352	\$34,000 Con/CE O P \$158,050 \$352 \$39,512 \$197,914	\$20,960 Ianning C Equi \$41,950 \$0 \$10,488 \$52,438	\$20,040 pment Adr \$0 \$0 \$0 \$0 \$0 \$0	\$0 ninistration \$0 \$0 \$0 \$0 \$0	<b>\$0</b> Operating \$0 \$0 <b>\$0</b> <b>\$0</b>
Rte/Road: Malt Length: 0.10 017605.00 Town(s): Skor Rte/Road: Bike Length: 0.63	oons Mills Road HPP-1760(500)X whegan /Pedestrian Facility	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and recreational areas near the riverfront and Joyce Street; approximately 3,300 feet.	Totals: Stages:  PE Federal State Local-Other Totals: Stages:  PE	\$75,000 <ul> <li>ROW</li> <li>\$200,000</li> <li>\$352</li> <li>\$50,000</li> <li>\$250,352</li> </ul> <li>ROW</li>	\$34,000 Con/CE P \$158,050 \$352 \$39,512 \$197,914 Con/CE P	\$20,960 Ianning C Equi \$41,950 \$0 \$10,488 \$52,438 Ianning Equi	\$20,040           pment         Adr           \$0         \$0           \$0         \$0           \$0         \$0           \$0         Adr	\$0 ninistration \$0 \$0 \$0 \$0 ninistration	\$0 Operating \$0 \$0 \$0 <b>\$0</b> Operating
Rte/Road: Malt Length: 0.10 017605.00 Town(s): Skor Rte/Road: Bike Length: 0.63	AC-IB-1915(800)X	FFC: Major Collector Bicycle and Pedestrian Facility connecting the pedestrian bridge downtown, to the neighborhoods and recreational areas near the riverfront and Joyce Street; approximately 3,300 feet. Highway Resurfacing: Beginning 1.40 miles northerly of Kendall Street and	Totals: Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Local-Other</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> </ul> </li>	\$75,000 ROW  \$200,000 \$352 \$50,000 \$250,352 ROW  \$1,076,937	\$34,000 Con/CE P \$158,050 \$352 \$39,512 \$197,914 Con/CE P \$1,057,116	\$20,960 lanning C Equi \$41,950 \$0 \$10,488 \$52,438 lanning Equi \$6,626	\$20,040           pment         Adr           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0	\$0 ninistration \$0 \$0 \$0 \$0 ninistration \$0 \$0	\$0 Operating \$0 \$0 \$0 \$0 Operating \$0

Statewide Transportation Improvement Program- FHWA

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020343.00	Highway Resurfacing: Beginning 0.21	Federal	\$215,592	\$0	\$4,000	\$211,592	\$0	\$0
	of a mile northerly of Rome Road and extending northerly 1.79 miles.	State	\$53,898	\$0	\$1,000	\$52,898	\$0	\$0
Town(s): Smithfield	5 ,	Totals:	\$269,490	\$0	\$5,000	\$264,490	\$0	\$0
Rte/Road: Route 8 Length: 1.79 Nepa: 23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: • PE	○ ROW ●	Con/CE O F	lanning 🔿 Equi	pment 〇 Adr	ministration	Operating
012776.00 STP-1277(600)X	Section 1) Route 8, beginning 1.84	Federal	\$6,908,691	\$908,770	\$1,499,980	\$1,499,980	\$1,499,980	\$1,499,980
	miles north of Route 225 and extending northerly 7.33 miles to the intersection	State	\$1,723,909	\$1,723,909	\$0	\$0	\$0	\$0
	of Route 2. Section 2) Perkins Street (C411L), beginning at the intersection	Totals:	\$8,632,600	\$2,632,679	\$1,499,980	\$1,499,980	\$1,499,980	\$1,499,980
Town(s):Smithfield, NorridgewockRte/Road:Route 8Length:7.90	<b>FFC:</b> Major Collector, Principal Arterial	Stages: • PE	● ROW ●	Con/CE O F	lanning 🔿 Equi	pment O Adr	ministration O	Operating
Rte/Road: Route 8 Length: 7.90	FFC: Major Collector, Principal Arterial	Stages:   PE Federal	• ROW •	Con/CE O F	lanning C Equi			Operating \$0
Rte/Road: Route 8	FFC: Major Collector, Principal Arterial Guardrail Installation: Replace sections of median guardrail on				<b>·</b> ·	pment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0
Rte/Road:         Route 8           Length:         7.90           019515.00         AC-STP-1951(500)8	FFC: Major Collector, Principal Arterial Guardrail Installation: Replace	Federal	\$99,000	\$96,624	\$2,376	\$0	\$0	\$0
Rte/Road: Route 8 Length: 7.90	FFC: Major Collector, Principal Arterial Guardrail Installation: Replace sections of median guardrail on	Federal State	\$99,000 \$11,000 <b>\$110,000</b>	\$96,624 \$10,736 <b>\$107,360</b>	\$2,376 \$264 \$2,640	\$0 \$0	\$0 \$0 <b>\$0</b>	\$0 \$0
Rte/Road:Route 8Length:7.90019515.00AC-STP-1951(500)ETown(s):SmyrnaRte/Road:Interstate 95	<ul> <li>FFC: Major Collector, Principal Arterial</li> <li>Guardrail Installation: Replace sections of median guardrail on Interstate 95 in Smyrna.</li> <li>FFC: Interstate</li> <li>Highway Resurfacing: Beginning 0.83</li> </ul>	Federal State Totals:	\$99,000 \$11,000 <b>\$110,000</b>	\$96,624 \$10,736 <b>\$107,360</b>	\$2,376 \$264 \$2,640	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Rte/Road:Route 8Length:7.90019515.00AC-STP-1951(500)ETown(s):SmyrnaRte/Road:Interstate 95Length:0.21	<ul> <li>FFC: Major Collector, Principal Arterial</li> <li>Guardrail Installation: Replace sections of median guardrail on Interstate 95 in Smyrna.</li> <li>FFC: Interstate</li> <li>Highway Resurfacing: Beginning 0.83 of a mile easterly of Timoney Lake</li> </ul>	Federal State Totals: Stages: • PE	\$99,000 \$11,000 \$110,000	\$96,624 \$10,736 <b>\$107,360</b> Con/CE O F	\$2,376 \$264 <b>\$2,640</b>	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating
Rte/Road:Route 8Length:7.90019515.00AC-STP-1951(500)ETown(s):SmyrnaRte/Road:Interstate 95Length:0.21	<ul> <li>FFC: Major Collector, Principal Arterial</li> <li>Guardrail Installation: Replace sections of median guardrail on Interstate 95 in Smyrna.</li> <li>FFC: Interstate</li> <li>Highway Resurfacing: Beginning 0.83</li> </ul>	Federal State Totals: Stages: • PE Federal	\$99,000 \$11,000 <b>\$110,000</b> O ROW • \$163,420	\$96,624 \$10,736 <b>\$107,360</b> Con/CE   F	\$2,376 \$264 \$2,640 Planning C Equi \$4,480	\$0 \$0 <b>\$0</b> pment Adr \$158,940	\$0 \$0 <b>\$0</b> ministration \$0	\$0 \$0 <b>\$0</b> Operating \$0

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018388.00	STP-1838(800)	Signal Improvements: Along several	Federal	\$362,179	\$356,989	\$5,190	\$0	\$0	\$0
	wrne New Limerick Dr	points on Maine Northern Railway.	State	\$0	\$0	\$0	\$0	\$0	\$0
Ker		esque Isle, Chapman, Brownville, Fort	Totals:	\$362,179	\$356,989	\$5,190	\$0	\$0	\$0
Rte/Road: Sta Length: 0.00 Nepa: 23 CFR	)		Stages: • PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
020329.00		Highway Resurfacing: Beginning 0.12	Federal	\$820,480	\$0	\$15,200	\$805,280	\$0	\$0
	of	of a mile westerly of Washington Road and extending westerly 4.80 miles.	State	\$205,120	\$0	\$3,800	\$201,320	\$0	\$0
Town(s): Sor	merville, Jefferson		Totals:	\$1,025,600	\$0	\$19,000	\$1,006,600	\$0	\$0
Rte/Road: Rou Length: 4.80 Nepa: 23 CFR		FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
010163.00	STP-1016(300)X Project work begins at Maine and New	Federal	\$90,879	\$90,879	\$0	\$0	\$0	\$0	
		Hampshire state line and extends easterly approximately 0.01 to 0.02 of a	State	\$22,324	\$22,324	\$0	\$0	\$0	\$0
		mile. Includes the Salmon Falls Bridge #5700 over Salmon Falls River located	Local-Other	\$105,638	\$103,678	\$978	\$0	\$0	\$982
		on the Maine-New Hampshire state line.	Totals:	\$218,840	\$216,881	\$978	\$0	\$0	\$982
Town(s):         Sou           Rte/Road:         Mai           Length:         0.00           016749.00	in Street	Bridge Replacement: Great Hill Bridge	Stages: <ul> <li>PE</li> </ul> Federal	○ ROW ● \$795,425	Con/CE O F \$795,097	Planning O Equi	pment O Adr \$0	ninistration O	Operating \$0
		(#1236) over the Great Works River, located 0.62 of a mile north of the	State	\$198,856	\$198,774	\$82	\$0	\$0	\$0
		Harvey Road.	Totals:	\$994,281	\$993,871	\$410	\$0	\$0	\$0
Town(s): Sou Rte/Road: Gre Length: 0.00	eat Hill Road	FFC: Local	Stages: • PE	● ROW ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration O	Operating
017816.00	BH-1781(600)X	Rehabilitate Toll Bridge, #3017, bridge	Federal	\$108,000	\$0	\$108,000	\$0	\$0	\$0
<b>T</b> errin (a) 0	th Denvial	substructure. New Hampshire lead.	State	\$27,000	\$27,000	\$0	\$0	\$0	\$0
Town(s): Sou Rte/Road: Tol		FFC: Major Collector	Totals:	\$135,000	\$27,000	\$108,000	\$0	\$0	\$0
Length: 0.00	0		Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019115.00	STP-1911(500)E	Highway Resurfacing: Beginning at the	Federal	\$483,712	\$458,828	\$24,885	\$0	\$0	\$0
		New Hampshire State Line and extending northerly on Route 4 for 1.17	State	\$120,928	\$114,707	\$6,221	\$0	\$0	\$0
		miles.	Totals:	\$604,640	\$573,534	\$31,106	\$0	\$0	\$0
Town(s): Sou Rte/Road: Rou Length: 1.17	ute 4	FFC: Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration	Operating
020559.00	STP-2055(900)	Preliminary Engineering for Future	Federal	\$36,000	\$0	\$36,000	\$0	\$0	\$0
	20333.00 317-2033(900)	Intersection Reconstruction: Analysis and design of safety improvements	State	\$4,500	\$4,500	\$0	\$0	\$0	\$0
	including a potential signal and/or left	Local-Other	\$4,500	\$4,500	\$0	\$0	\$0	\$0	
		hand turning lane at the intersection of Route 236 and Vine Street.	Totals:	\$45,000	\$9,000	\$36,000	\$0	\$0	\$0
Length: 0.00 Nepa: Program		usion Maine List Number 1	Stages: • PE	○ row ○	Con/CE O F	Planning 🔘 Equi	pment 🔾 Adr	ninistration $\bigcirc$	Operating
016799.00	STP-1679(900)X	Highway Resurfacing: Beginning 0.17	Federal	\$955,313	¢040.040	<b>*</b> 4 4 0 0 <b>7</b>			Operating
	, , , , , , , , , , , , , , , , , , ,				\$910,946	\$44,367	\$0	\$0	\$0
		of a mile northerly of Gate Road and	State	\$240,704	\$910,946 \$229,549	\$44,367 \$11,155	\$0 \$0	\$0 \$0	-1
Town(s): Sou	uth Berwick.Berwick.No	extending northerly 6.23 miles.	State Local-Other	\$240,704 \$30,601	-				\$0
Town(s): Sou Rte/Road: Road	uth Berwick,Berwick,No ute 4	extending northerly 6.23 miles.			\$229,549	\$11,155	\$0	\$0	\$0 \$0
• •	ute 4	extending northerly 6.23 miles. rth Berwick	Local-Other	\$30,601 <b>\$1,226,618</b>	\$229,549 \$30,601 <b>\$1,171,096</b>	\$11,155 \$0 <b>\$55,522</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 \$0
Rte/Road: Road	ute 4	extending northerly 6.23 miles. rth Berwick FFC: Minor Arterial Bridge Replacement: Gut Bridge	Local-Other Totals:	\$30,601 <b>\$1,226,618</b>	\$229,549 \$30,601 <b>\$1,171,096</b>	\$11,155 \$0 <b>\$55,522</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>
Rte/Road: Roo Length: 6.23	ute 4 3	extending northerly 6.23 miles. rth Berwick FFC: Minor Arterial	Local-Other Totals: Stages: • PE	\$30,601 \$1,226,618 O ROW •	\$229,549 \$30,601 <b>\$1,171,096</b> Con/CE   F	\$11,155 \$0 \$55,522 Planning C Equi	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 \$0 <b>\$0</b> Operating
Rte/Road: Roo Length: 6.23	ute 4 3 BH-1675(000)X	extending northerly 6.23 miles. rth Berwick FFC: Minor Arterial Bridge Replacement: Gut Bridge (#2339) over the Gut. Located 0.17 of	Local-Other Totals: Stages:  PE Federal	\$30,601 <b>\$1,226,618</b> O ROW • \$7,648,350	\$229,549 \$30,601 <b>\$1,171,096</b> Con/CE   F \$991,746	\$11,155 \$0 \$55,522 Planning C Equi \$1,264,755	\$0 \$0 <b>\$0</b> pment O Adr \$1,664,088	\$0 \$0 <b>\$0</b> ninistration \$2,127,556	\$0 \$0 \$0 <b>\$0</b> Operating \$1,600,061

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015676.00 STP-1567(600)X	Modify Traffic Signals: Beginning at	Federal	\$607,281	\$572,397	\$34,884	\$0	\$0	\$0
	the Cottage Road and extending 0.63 of a mile to Waterman Drive.	State	\$67,476	\$63,600	\$3,876	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$44,248	\$19,665	\$24,583	\$0	\$0	\$0
Rte/Road: Route 77	FFC: Principal Arterial, Minor Arterial	Totals:	\$719,005	\$655,661	\$63,344	\$0	\$0	\$0
Length: 0.63		Stages: • PE	○ <sub>ROW</sub> ●		Planning 🔿 Equi	oment 🔿 Adr	ministration $\bigcirc$	Operating
016800.00 STP-A680(000)X	Highway Rehabilitation: Beginning at	Federal	\$672,071	\$666,976	\$5,096	\$0	\$0	\$0
	Evans Street and extending northerly 1.30 miles to Anthoine Street.	State	\$168,018	\$166,744	\$1,274	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$56,300	\$56,300	\$0	\$0	\$0	\$0
Rte/Road: Broadway	FFC: Minor Arterial	Totals:	\$896,389	\$890,020	\$6,370	\$0	\$0	\$0
Length: 1.30		Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equij	oment 🔿 Adr	ministration O	Operating
019084.00 AC-STP-1908(400)X	Highway Resurfacing: Beginning at	Federal	\$174,220	\$166,235	\$7,985	\$0	\$0	\$0
	Route 1 and extending northerly 0.57 of a mile to Dartmouth Street.	State	\$21,830	\$20,827	\$1,003	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$25,950	\$24,843	\$1,107	\$0	\$0	\$0
Rte/Road: Rumery Street	FFC: Major Collector	Totals:	\$222,000	\$211,904	\$10,096	\$0	\$0	\$0
Length: 0.57		Stages: • PE	○ row ●		Planning 🔿 Equij	oment 🔿 Adr	ministration $\bigcirc$	Operating
019091.00 AC-STP-1909(100)X	Highway Reconstruction: Beginning at	Federal	\$991,113	\$960,170	\$30,943	\$0	\$0	\$0
	Running Hill Road and extending northerly 0.73 of a mile to the	State	\$132,655	\$128,529	\$4,126	\$0	\$0	\$0
	Westbrook town line.	Local-Other	\$228,090	\$221,902	\$6,189	\$0	\$0	\$0
Town(s): South Portland		Totals:	\$1,351,858	\$1,310,600	\$41,257	\$0	\$0	\$0
Rte/Road: Cummings Road Length: 0.73	FFC: Minor Arterial	Stages: <ul> <li>PE</li> </ul>	● <sub>ROW</sub> ●		Planning O Equi	oment O Adr	ministration	Operating
019097.00 AC-STP-1909(700)X	Highway Resurfacing: Beginning at	Federal	\$116,818	\$109,566	\$7,251	\$0	\$0	\$0
	Rumery Street and extending easterly 0.23 of a mile.	State	\$14,660	\$13,741	\$919	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$20,697	\$19,511	\$1,186	\$0	\$0	\$0
Rte/Road: Dartmouth Street	FFC: Major Collector	Totals:	\$152,175	\$142,818	\$9,357	\$0	\$0	\$0
Length: 0.23		Stages: • PE	● <sub>ROW</sub> ●		Planning O Equi	oment O Adr	ministration	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
AC-STP-1909(800)X	Highway Resurfacing: Beginning at	Federal	\$649,100	\$540,667	\$108,433	\$0	\$0	\$0
	Cottage Road and extending northeasterly 1.14 miles to Pickett	State	\$81,250	\$67,692	\$13,558	\$0	\$0	\$0
	Street.	Local-Other	\$110,650	\$97,009	\$13,641	\$0	\$0	\$0
Fown(s): South Portland Rte/Road: Broadway Length: 1.14	FFC: Major Collector	Totals:	\$841,000	\$705,368	\$135,632	\$0	\$0	\$0
		Stages:	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
19105.00 AC-STP-1910(500)X	Highway Resurfacing: Beginning at	Federal	\$634,792	\$601,112	\$33,680	\$0	\$0	\$0
1.38 miles to Lake Street.	Prides Road and extending northerly 1.38 miles to 0.12 of a mile southerly of	State	\$158,698	\$150,278	\$8,420	\$0	\$0	\$0
	Lake Street.	Local-Other	\$19,200	\$19,200	\$0	\$0	\$0	\$0
own(s): South Portland Rte/Road: Broadway	FFC: Minor Arterial	Totals:	\$812,690	\$770,591	\$42,099	\$0	\$0	\$0
<b>19278.00</b> BR-1927(800)	Bridge Culvert Rehabilitation: Red Brook Bridge (#6282) over Red Brook. Located 1.07 miles southerly of the	Stages: • PE Federal State	<ul> <li>ROW •</li> <li>\$184,000</li> <li>\$86,000</li> </ul>	\$0 \$0	\$92,000	\$92,000 \$43,000	winistration \$0 \$0	\$0 \$0
	Scarborough Connector.	Totals:	\$270,000	\$0	\$135,000	\$135,000	\$0	\$0
Town(s):       South Portland         Rte/Road:       Interstate 295         Length:       0.00	FFC: Interstate	Stages: • PE	• ROW •	Con/CE O	Planning O Equi	pment O Adı	ministration O	Operating
19426.00 AC-STP-1942(600)X	Bicycle and Pedestrian Improvements:	Federal	\$124,922	\$0	\$15,675	\$54,514	\$54,732	\$0
	Eastern Trail along Old Bog Road. Beginning at Gary L. Maietta Way in	State	\$17,035	\$1,350	\$878	\$7,389	\$7,418	\$0
	South Portland and extending to Pond View Drive in Scarborough.	Local-Other	\$47,319	\$3,750	\$2,438	\$20,524	\$20,607	\$0
own(s): South Portland		Totals:	\$189,275	\$5,100	\$18,990	\$82,427	\$82,758	\$0
Rte/Road: Eastern Trail .ength: 0.00		Stages: • PE	● ROW ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020242.00	Highway Resurfacing: Beginning at	Federal	\$32,000	\$0	\$32,000	\$0	\$0	\$0
	Carver Boulevard and extending 0.05 of a mile to Main Street.	State	\$4,000	\$0	\$4,000	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$4,000	\$0	\$4,000	\$0	\$0	\$0
Rte/Road: Bill Vachon Drive Length: 0.05	FFC: Major Collector	Totals:	\$40,000	\$0	\$40,000	\$0	\$0	\$0
Nepa: 23 CFR 771.117 (d) (1)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE 🔿	Planning $\bigcirc$ Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
020257.00	Highway Resurfacing: Beginning at	Federal	\$154,000	\$0	\$154,000	\$0	\$0	\$0
	Broadway Street and extending 0.26 miles to Ocean Street.	State	\$19,250	\$0	\$19,250	\$0	\$0	\$0
Town(s): South Portland		Local-Other	\$19,250	\$0	\$19,250	\$0	\$0	\$0
Rte/Road: Cottage Road	FFC: Major Collector	Totals:	\$192,500	\$0	\$192,500	\$0	\$0	\$0
Length: 0.26 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE				•	ministration O	
020273.00 NHP-2027(300)	approaches beginning at Payne Road and extending easterly 3.68 miles,	Federal	\$1,791,174	\$0	\$49,600	\$869,046	\$872,529	\$0
		State	\$447,794	\$12,400	\$0	\$217,261	\$218,132	\$0
	includes both eastbound and westbound lanes.	Totals:	\$2,238,968	\$12,400	\$49,600	\$1,086,307	\$1,090,661	\$0
Town(s):South PortlandRte/Road:Turnpike RampLength:3.68Nepa:23 CFR 771.117 (d) (1)	FFC: Principal Arterial	Stages:	○ ROW ●	Con/CE 〇	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
020299.00	Highway Resurfacing: Beginning at	Federal	\$90,901	\$0	\$90,901	\$0	\$0	\$0
	Waterman Drive and extending north 0.19 of a mile to Ocean Street.	State	\$11,363	\$0	\$11,363	\$0	\$0	\$0
Fown(s): South Portland		Local-Other	\$11,363	\$0	\$11,363	\$0	\$0	\$0
Rte/Road: Market Street	FFC: Major Collector	Totals:	\$113,626	\$0	\$113,626	\$0	\$0	\$0
L <b>ength:</b> 0.19 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration O	Operating
020310.00	Highway Resurfacing: Beginning at	Federal	\$35,135	\$0	\$35,135	\$0	\$0	\$0
	Henley Street and extending 0.06 of a mile to Broadway Street.	State	\$4,392	\$0	\$4,392	\$0	\$0	\$0
Town(s): South Portland	-	Local-Other	\$4,392	\$0	\$4,392	\$0	\$0	\$0
Rte/Road: Stanford Street	FFC: Major Collector	Totals:	\$43,919	\$0	\$43,919	\$0	\$0	\$0
Length: 0.06 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ row ●	Con/CE 〇	Planning $\bigcirc$ Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

Statewide Transportation Improvement Program- FHWA

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020535.00	Restore Aquatic Organism passage in	Federal	\$68,800	\$0	\$36,335	\$32,465	\$0	\$0
	the Red Brook Crossing of the Interstate-295 ramp.	State	\$17,200	\$0	\$9,084	\$8,116	\$0	\$0
Town(s): South Portland		Totals:	\$86,000	\$0	\$45,419	\$40,581	\$0	\$0
<b>Rte/Road:</b> Interstate 295 Ramp <b>Length:</b> 0.01 <i>Nepa: 23 CFR 771.117 (d) (3)</i>	FFC: Interstate	Stages: • PE	● ROW ●	Con/CE	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
220548.00	New Construction: To build a multi-use	Federal	\$238,623	\$0	\$33,874	\$204,750	\$0	\$0
	path on Main Street from Broadway Street to the end of the new path at the	State	\$30,110	\$4,517	\$0	\$25,594	\$0	\$0
	Veterans Memorial Bridge (#3945)	Local-Other	\$32,368	\$6,775	\$0	\$25,594	\$0	\$0
Town(s): South Portland	extending 0.7 of a mile.	Totals:	\$301,102	\$11,291	\$33,874	\$255,937	\$0	\$0
Length: 0.70 Nepa: 23 CFR 771.117 (c) (3) 020560.00	Intersection Improvement: Located at	Stages:   PE Federal	○ ROW ● \$40,000	Con/CE O	Planning O Equi	pment O Adr	ministration	Operating \$0
020560.00	the intersection improvement: Located at the intersection of Broadway Street and Waterman Drive.	State	\$40,000	\$0 \$0	\$22,966	\$17,034 \$2,129	\$0 \$0	\$0 \$0
Town(s): South Portland		Local-Other	\$5,000	\$0	\$2,871	\$2,129	\$0	\$0
Rte/Road: Broadway	FFC: Minor arterial, Principal Arterial	Totals:	\$50,000	\$0	\$28,708	\$21,293	\$0	\$0
Length: 0.00 Nepa: Programmatic Categorical Exc	clusion Maine List Number 1	Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020287.00 NHP-2028(700)	Highway Resurfacing: Beginning 0.68	Federal	\$206,320	\$0	\$206,320	\$0	\$0	\$0
	of a mile northerly of Long Creek Road and extending northerly 0.78 of a mile	State	\$51,580	\$960	\$50,620	\$0	\$0	\$0
	to Johnston Street.	Totals:	\$257,900	\$960	\$256,940	\$0	\$0	\$0
Town(s): South Portland, Portland Rte/Road: Route 9 Length: 0.78	FFC: Minor arterial, Principal Arterial	Stages: • PE						

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
BR-1510(600)	Bridge Replacement: Veterans	Federal	\$54,201,462	\$52,565,109	\$1,227,341	\$409,114	\$0	\$0
	Memorial Bridge (#3945) over the Fore River and Portland Terminal Railroad,	State	\$13,551,136	\$13,141,947	\$306,816	\$102,272	\$0	\$0
	located on the Portland-South Portland town line.	Totals:	\$67,752,598	\$65,707,056	\$1,534,157	\$511,386	\$0	\$0
Fown(s): South Portland,Portland Rte/Road: Route 1 _ength: 0.00	FFC: Principal Arterial	Stages:  ● PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment O Adı	ministration O	Operating
15106.10	Install cathodic protection anodes	Federal	\$8,000	\$0	\$8,000	\$0	\$0	\$0
	along areas of closure strip.	State	\$2,000	\$0	\$2,000	\$0	\$0	\$0
Fown(s): South Portland,Portland	fFC: Principal Arterial	Totals:	\$10,000	\$0	\$10,000	\$0	\$0	\$0
<b>.ength:</b> 0.00		Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	oment 🔿 Adı	ministration O	Operating
20485.00 STP-2048(500)	STP-2048(500) Preliminary Engineering for Future Bridge Improvements: Weskeag Bridge (#2425) over the Weskeag	Federal	\$120,000	\$0	\$108,000	\$12,000	\$0	\$0
		State	\$30,000	\$30,000	\$0	\$0	\$0	\$0
	River. Located 0.04 of a mile westerly of Elm Street.	Totals:	\$150,000	\$30,000	\$108,000	\$12,000	\$0	\$0
Town(s):         South Thomaston           Rte/Road:         Route 73           _ength:         0.00           Nepa:         23 CFR 771.117 (d) (3)	FFC: Major Collector	Stages:	● ROW ○	Con/CE O F	Planning 〇 Equi	oment O Adi	ministration O	Operating
<b>320540.00</b> STP-2054(000)	Large Culvert Rehabilitation: Located	Federal	\$34,400	\$0	\$34,400	\$0	\$0	\$0
	3.12 miles southerly of Route 6.	State	\$8,600	\$800	\$7,800	\$0	\$0	\$0
own(s): Springfield Rte/Road: Bottle Lake Road	FFC: Minor collector	Totals:	\$43,000	\$800	\$42,200	\$0	\$0	\$0
ength: 0.01 Nepa: Programmatic Categorical E	xclusion Maine List Number 4	Stages: • PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	oment 🔿 Adı	ministration $\bigcirc$	Operating
15107.00 BH-1510(700)X	Bridge Replacement: Sebago Lake	Federal	\$2,101,607	\$2,096,891	\$4,716	\$0	\$0	\$0
	Road Crossing Bridge (#3907) over the Pan Am Railroad, located 0.60 of a	State	\$525,402	\$524,223	\$1,179	\$0	\$0	\$0
	mile north of Route 114.	Local-Other	\$7,719	\$7,719	\$0	\$0	\$0	\$0
<b>Town(s):</b> Standish Rte/Road: Route 35	FFC: Major Collector	Totals:	\$2,634,728	\$2,628,833	\$5,895	\$0	\$0	\$0
Length: 0.00		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment O Adi	ministration	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018232.00 BH-1823(200)X	Bridge Replacement: Steep Falls	Federal	\$3,360,000	\$356,000	\$336,000	\$840,000	\$840,000	\$1,344,000
	Bridge (#3328) over the Saco River. Located at the Limington-Standish town	State	\$840,000	\$89,000	\$74,000	\$185,000	\$185,000	\$296,000
	line.	Totals:	\$4,200,000	\$445,000	\$410,000	\$1,025,000	\$1,025,000	\$1,640,000
Town(s): Standish Rte/Road: Route 11 Length: 0.00	FFC: Major Collector	Stages:	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 〇 Adı	ministration O	Operating
019388.00 AC-STP-1938(800)X	Preliminary Enginnering for Future	Federal	\$39,937	\$36,000	\$3,335	\$601	\$0	\$0
	Improvements: From the intersection of Route 25/35 extending westerly 0.33	State	\$0	\$0	\$0	\$0	\$0	\$0
	of a mile on Route 25, extending	Local-Other	\$9,984	\$9,000	\$834	\$150	\$0	\$0
	westerly 0.40 of a mile on Route 35 to the Elementary School.	Totals:	\$49,921	\$45,000	\$4,169	\$752	\$0	\$0
020210.00 STP-2021(000) Town(s): Standish	Intersection Improvements: Construct a roundabout at the intersection of Route 25 and Saco Road.	Federal State <b>Totals</b> :	\$1,111,500 \$123,500 <b>\$1,235,000</b>	\$0 \$19,000 <b>\$19,000</b>	\$111,150 \$10,450 <b>\$121,600</b>	\$166,725 \$15,675 <b>\$182,400</b>	\$277,875 \$26,125 <b>\$304,000</b>	\$555,750 \$52,250 <b>\$608,000</b>
Rte/Road: Route 25 Length: 0.00 Nepa: Programmatic Categorical Exclu	FFC: Minor Arterial	Stages: • PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adı	ministration	Operating
55172	Funding to maintain Maine's federal-aid highway system.	Federal	\$25,000,000	\$0	\$0	\$0	\$0	\$15,000,000
Town(s): Statewide	nighway system.	Totals:	\$25,000,000	\$0	\$0	\$0	\$0	\$15,000,000
Rte/Road: Pavement Preservation Length: 0.00		Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adi	ministration	Operating
55165	Debt service associated with prior	Federal	\$16,910,400	\$0	\$0	\$0	\$8,455,200	\$8,455,200
	authorized and sold federal Grant Anticipated Revenue Vehicles.	State	\$4,227,600	\$0	\$0	\$0	\$2,113,800	\$2,113,800
Town(s): Statewide		Totals:	\$21,138,000	\$0	\$0	\$0	\$10,569,000	\$10,569,000
Rte/Road: Debt Service Length: 0.00		Stages:  ● PE	• ROW •		Planning O Equi	pment O Adi	ministration	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>008993.12</b> 0001542	Traffic Volume Counts From 7/1/2011	Federal	\$2,480,000	\$992,000	\$372,000	\$372,000	\$372,000	\$372,000
	through 6/30/2013.	State	\$620,000	\$248,000	\$93,000	\$93,000	\$93,000	\$93,000
Town(s): Statewide Rte/Road: Planning Studies		Totals:	\$3,100,000	\$1,240,000	\$465,000	\$465,000	\$465,000	\$465,000
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	$\circ$ row $\circ$	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
<b>008995.12</b> 0001542	Vehicle Classification From 7/1/2011	Federal	\$400,000	\$200,000	\$50,000	\$50,000	\$50,000	\$50,000
Fown(s): Statewide	through 6/30/2013.	State	\$100,000	\$50,000	\$12,500	\$12,500	\$12,500	\$12,500
Rte/Road: Planning Studies		Totals:	\$500,000	\$250,000	\$62,500	\$62,500	\$62,500	\$62,500
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	$\odot$ row $\bigcirc$	Con/CE O F	Planning O Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
<b>008998.12</b> 0001542	Vehicle and Weight Character.	Federal	\$800,000	\$324,000	\$100,000	\$100,000	\$100,000	\$100,000
Town(s): Statewide		State	\$200,000	\$81,000	\$25,000	\$25,000	\$25,000	\$25,000
Rte/Road: Planning Studies		Totals:	\$1,000,000	\$405,000	\$125,000	\$125,000	\$125,000	\$125,000
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning O Equi	pment O Adr	ninistration O	Operating
<b>008999.12</b> 0001542	Origin and Destination, and other	Federal	\$288,000	\$144,000	\$36,000	\$36,000	\$36,000	\$36,000
Town (a) Ototowide	Traffic Studies.	State	\$72,000	\$36,000	\$9,000	\$9,000	\$9,000	\$9,000
Town(s): Statewide Rte/Road: Planning Studies		Totals:	\$360,000	\$180,000	\$45,000	\$45,000	\$45,000	\$45,000
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	$\circ$ row $\circ$	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
<b>009001.13</b> 0001542	Accident Records.	Federal	\$1,248,000	\$600,000	\$156,000	\$156,000	\$156,000	\$156,000
Town(s): Statewide		State	\$312,000	\$150,000	\$39,000	\$39,000	\$39,000	\$39,000
Rte/Road: Planning Studies Length: 0.00		Totals:	\$1,560,000	\$750,000	\$195,000	\$195,000	\$195,000	\$195,000
Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
009749.00 DTFH61-98-X-00095	Foamed Asphalt Laboratory.	Federal	\$68,000	\$0	\$17,000	\$17,000	\$17,000	\$17,000
Town(s): Statewide		State	\$0	\$0	\$0	\$0	\$0	\$0
<b>Rte/Road:</b> Statewide, Foamed Asphal	lt	Totals:	\$68,000	\$0	\$17,000	\$17,000	\$17,000	\$17,000
<b>Length:</b> 0.00		Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning O Equi	pment O Adr	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
10511.00	STP-1051(100)X	Maine Downtown Center.	Federal	\$64,212	\$0	\$16,056	\$16,056	\$16,056	\$16,056
<b>`own(s):</b> S⊺	ATEWIDE		State	\$15,776	\$0	\$3,944	\$3,944	\$3,944	\$3,944
te/Road: State ength: 0.00	atewide, Maine Downtow	vn	Totals:	\$79,988	\$0	\$20,000	\$20,000	\$20,000	\$20,000
<b>.engtn.</b> 0.00	0		Stages: • PE	$\bigcirc$ row $\bigcirc$		Planning 🔿 Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
11822.10		ITS asset maintenance.	Federal	\$78,400	\$0	\$39,122	\$39,278	\$0	\$0
<b>own(s):</b> Sta	atewide		State	\$19,600	\$10,825	\$5,929	\$5,953	\$0	\$0
	S Asset Maintenance		Totals:	\$98,000	\$10,825	\$45,051	\$45,231	\$0	\$0
. <b>ength:</b> 0.00 Vepa: Program		usion Maine List Number 24	Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
12448.01	ITS-1244(801)X	Statewide, Permanent Dynamic	Federal	\$449,999	\$443,546	\$6,453	\$0	\$0	\$0
		Message Signs	State	\$112,500	\$110,887	\$1,613	\$0	\$0	\$0
own(s): Sta	atewide /namic Message Signs		Totals:	\$562,499	\$554,432	\$8,066	\$0	\$0	\$0
.ength: 0.00	0 STP-1281(800)X	Develop best management practices	Stages:   PE Federal	• ROW •	Con/CE Con/CE F	Planning O Equi	pment O Adi \$0	ministration	Operating \$0
12010100		for fish to pass through highway	State	\$94,394	\$56,567	\$37,827	\$0	\$0	\$0
		structures; implement and analyze pilot practices.	Totals:	\$465,000	\$277,337	\$187,663	\$0	\$0	\$0
Fown(s): Sta Rte/Road: Fis .ength: 0.00	sh Passage		Stages:	◯ <sub>ROW</sub> ◯	Con/CE O F	Planning O Equi	pment O Adı	ninistration	Operating
12829.00	STP-1282(900)X	Rest Area Improvements: Replace	Federal	\$293,022	\$224,784	\$34,051	\$34,187	\$0	\$0
		dilapidated or failing privies at rest areas along federal-aid routes	State	\$71,978	\$55,216	\$8,364	\$8,398	\$0	\$0
		statewide, to improve and protect surface and groundwater quality.	Totals:	\$365,000	\$280,000	\$42,415	\$42,585	\$0	\$0
<b>Town(s):</b> Sta Rte/Road: Pri Length: 0.00	ivy Replacement		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adı	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
12835.00	STP-1283(500)X	Roadside Improvements: Identify	Federal	\$40,896	\$39,545	\$1,351	\$0	\$0	\$0
		priority locations and implement controls for invasive plant species.	State	\$10,063	\$9,714	\$349	\$0	\$0	\$0
own(s): Sta	tewide		Local-Other	\$1,020	\$1,020	\$0	\$0	\$0	\$0
	asive Plant Control		Totals:	\$51,978	\$50,279	\$1,700	\$0	\$0	\$0
.ength: 0.00	)		Stages: O PE	○ <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔾 Adr	ministration $\bigcirc$	Operating
13350.00	SR-A335(000)X	Safe Routes to School	Federal	\$75,000	\$0	\$75,000	\$0	\$0	\$0
		Bicycle/Pedestrian Improvements: Installing bike route signs for the East	State	\$0	\$0	\$0	\$0	\$0	\$0
		Coast Greenway from Portland to Calais.	Totals:	\$75,000	\$0	\$75,000	\$0	\$0	\$0
.ength: 0.00			Stages: • PE					-	
13856.07 N	NHTSA-BACS-1385(607	7) Commercial Vehicle Defensive Driver	Federal	\$29,555	\$4,000	\$25,555	\$0	\$0	\$0
		training for municipal truck drivers, snow plow drivers and equipment	State	\$0	\$0	\$0	\$0	\$0	\$0
<b>own(s):</b> Sta		operators.	Totals:	\$29,555	\$4,000	\$25,555	\$0	\$0	\$0
te/Road: Cor ength: 0.00	mm Defensiv Dr Trainin		Stages: • PE	○ row ○	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
14978.00	SR-1497(800)X	Safe Routes to School Engineering for	Federal	\$149,676	\$148,445	\$1,232	\$0	\$0	\$0
	tauida	MultiModal.	State	\$753	\$753	\$0	\$0	\$0	\$0
own(s): Sta te/Road: Saf	e Routes to School		Local-Other	\$0	\$0	\$0	\$0	\$0	\$0
ength: 0.00	)		Totals:	\$150,430	\$149,198	\$1,232	\$0	\$0	\$0
			Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
15705.00	STP-1570(500)X	Landscaping: Replace and correct	Federal	\$34,960	\$33,760	\$1,200	\$0	\$0	\$0
		landscaping deficiencies at rest areas along the Interstate.	State	\$8,740	\$8,440	\$300	\$0	\$0	\$0
own(s): Sta	tewide		Totals:	\$43,700	\$42,200	\$1,500	\$0	\$0	\$0
<b>tte/Road:</b> Lan .ength: 0.00	1 0		Stages: 🖲 PE	○ row ●		Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
16141.00	STP-1614(100)X	Statewide Walkable Community	Federal	\$5,206	\$0	\$5,206	\$0	\$0	\$0
		Improvement Program. Statewide presentations and local ordinance	State	\$0	\$0	\$0	\$0	\$0	\$0
		development promoting and improving conditions for pedestrians.	Totals:	\$5,206	\$0	\$5,206	\$0	\$0	\$0
own(s): Stat te/Road: Stat ength: 0.00	ewide ewide Program		Stages: OPE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 〇 Adn	ninistration O	Operating
16142.00	STP-1614(200)X	Bikeway: Statewide Share the Road	Federal	\$59,860	\$51,264	\$8,596	\$0	\$0	\$0
		Awareness Campaign for bicyclist and pedestrian safety.	State	\$0	\$0	\$0	\$0	\$0	\$0
own(s): Stat	ewide		Local-Other	\$22,140	\$18,961	\$3,179	\$0	\$0	\$0
te/Road: Bike			Totals:	\$82,000	\$70,225	\$11,775	\$0	\$0	\$0
ength: 0.00		<b>.</b>	Stages: • PE		•		•		
16322.00	STP-1632(200)X	Striping, signing, training, and safety outreach for identified bicycle and	Federal	\$31,500	\$18,000	\$13,500	\$0	\$0 ©	\$0
		pedestrian issues.	State Totals:	\$3,500 \$35,000	\$2,000 <b>\$20,000</b>	\$1,500 <b>\$15,000</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
own(s): Stat te/Road: Bicy ength: 0.00	ewide rcle and Pedestrian		Stages: • PE			Planning O Equi	pment O Adn	ninistration	Operating
16581.00	SPR-1658(100)X	Feasibility Study for evaluating the	Federal	\$24,000	\$22,373	\$1,627	\$0	\$0	\$0
		need for a new commercial border crossing in Northern Aroostook County.	State	\$6,000	\$5,593	\$407	\$0	\$0	\$0
own(s): Stat	ewide		Local-Other	\$55,931	\$55,931	\$0	\$0	\$0	\$0
te/Road: Stud	dy		Totals:	\$85,931	\$83,897	\$2,034	\$0	\$0	\$0
ength: 0.00			Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning 〇 Equi	pment 🔿 Adn	ninistration	Operating
17000.60	BR-NH-IM-1700(060)	Statewide: Debt Service Principal for	Federal	\$30,455,000	\$14,395,000	\$6,077,880	\$6,077,880	\$0	\$0
		the 2008 Grant Anticipation Revenue Vehicles (GARVEE) Bond.	Totals:	\$30,455,000	\$14,395,000	\$6,077,880	\$6,077,880	\$0	\$0
own(s): Stat te/Road: Gan ength: 0.00			Stages: OPE	○ ROW ●	Con/CE O	Planning O Equi	pment O Adn	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17000.61	NH-BH-IM-1700(061)	Debt Service Interest: Retirement for	Federal	\$10,903,495	\$6,561,637	\$1,971,515	\$1,971,515	\$0	\$0
		the 2008 Grant Anticipation Revenue Vehicle (GARVEE) Bond for statewide	State	\$250,000	\$200,000	\$49,189	\$49,189	\$0	\$0
		projects.	Totals:	\$11,153,495	\$6,761,637	\$2,020,704	\$2,020,704	\$0	\$0
Town(s): { Rte/Road: ( .ength: 0	Garvee Interest		Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ninistration O	Operating
17058.10		Remove undesirable secondary growth	Federal	\$60,729	\$2,250	\$58,479	\$0	\$0	\$0
		that is encroaching clear zones in order to improve safety, increase the visibility	State	\$6,930	\$250	\$6,680	\$0	\$0	\$0
		of large animals and prepare areas for sustainable vegetation.	Totals:	\$67,660	\$2,500	\$65,160	\$0	\$0	\$0
17092.00	BH-1709(200)X	This supports the Governor's Composites Initiative by providing for the design, construction, and testing of six (6) bridge replacements with concrete arches utilizing structural	Stages:  PE Federal State Totals:	\$1,115,840 \$278,960 <b>\$1,394,800</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$556,804 \$139,201 <b>\$696,005</b>	\$559,030 \$139,750 <b>\$698,79</b> 0
own(s): { te/Road: ( ength: 0	Composites Initiative	composites technology.	Stages: O PE	◯ <sub>ROW</sub> ⊙	Con/CE O F	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
17266.00	STP-1726(600)X	Natural Resource Mitigation:	Federal	\$512,000	\$40,000	\$472,000	\$0	\$0	\$0
		Implement new requirements of Clean Water Act within regulated municipal	State	\$128,000	\$10,000	\$118,000	\$0	\$0	\$0
		separate storm sewer systems including retrofits of drainage systems and Maintenance and Operations facilities within urban impaired stream watersheds.	Totals:	\$640,000	\$50,000	\$590,000	\$0	\$0	\$0
Fown(s):	Statewide Resource Mitigation .00	wateronous.							

### Statewide Transportation Improvement Program-STIP

Description Environmental Effort: Pilot project to identify aquatic organism passage barriers along state transportation infrastructure and to restore priority passage.	Source Federal State Totals:	Funds \$14,298 \$3,616 \$17,913	<b>To Date</b> \$11,098 \$2,816	<b>FFY 2013/2014</b> \$3,200 \$800	<b>FFY 2015</b> \$0 \$0	<b>FFY 2016</b> \$0 \$0	<b>FFY 2017</b> \$0
identify aquatic organism passage barriers along state transportation infrastructure and to restore priority	State	\$3,616	\$2,816	. ,			
barriers along state transportation infrastructure and to restore priority				\$800	\$0	\$0	¢٥
infrastructure and to restore priority	Totals:	\$17.913	¢40.040				\$0
		<b>4</b> · · · <b>,</b> · · · ·	\$13,913	\$4,000	\$0	\$0	\$0
	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equip	oment 〇 Adn	ninistration	Operating
Screening of state transportation	_	\$42,400	\$40,000	\$2,400			\$0
projects for overlap with areas of critical				\$600			\$0
state or federal Endangered Species	Totals:	\$53,000	\$50,000	\$3,000	\$0	\$0	\$0
assure compliance.	Stages: • PF	O ROW O		Planning 🔿 Equir	oment 🔿 Adr	ninistration	Operating
Natural Resource Mitigation: Manage	-		\$0		\$0	\$0	\$0
long-term mitigation land holdings. This					•		\$0
MaineDOT and conveying ownership to federal/state agencies and/or	Totals:	\$32,729	\$6,546	\$25,624	\$0	\$0	\$0
	habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance. Stages: • PE Natural Resource Mitigation: Manage long-term mitigation land holdings. This involves monitoring sites held by	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.       Federal       \$42,400         Totals:       \$10,600         State       \$53,000         Stages:       PE       ROW         Natural Resource Mitigation: Manage long-term mitigation land holdings. This involves monitoring sites held by       Federal       \$26,183	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.       Federal State Totals:       \$10,600 \$10,000 \$	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.       Federal State Totals:       \$10,600 \$10,000 \$600 \$600 \$10,000 \$600 \$10,000 \$600 \$10,000 \$600 \$10,000 \$600 \$10,000 \$600 \$10,000 \$10,000 \$600 \$10,000 \$10,000 \$600 \$10,000 \$10,	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.       Federal State       \$42,400       \$40,000       \$2,400       \$0         State       State       State       \$10,600       \$10,000       \$600       \$0         Act. Consultation or conferencing with regulatory agencies when required to assure compliance. <b>Stages:</b> PE       ROW       Con/CE       Planning       Equipment       Adm         Natural Resource Mitigation: Manage long-term mitigation land holdings. This involves monitoring sites held by       Federal State       \$26,183       \$0       \$26,546       \$0       \$0	Screening of state transportation projects for overlap with areas of critical habitats or essential habitats under the state or federal Endangered Species Act. Consultation or conferencing with regulatory agencies when required to assure compliance.       Federal State       \$42,400       \$40,000       \$2,400       \$0       \$0         State       State       State       \$10,600       \$10,000       \$600       \$0       \$0         State       Totals:       Totals:       \$53,000       \$50,000       \$3,000       \$0       \$0         Natural Resource Mitigation: Manage long-term mitigation land holdings. This involves monitoring sites held by       Federal       \$26,183       \$0       \$20       \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17270.00	STP-1727(000)X	Natural Resource Mitigation: To	Federal	\$40,000	\$0	\$40,000	\$0	\$0	\$0
		provide funding for site specific remediation of wetland compensation	State	\$10,000	\$10,000	\$0	\$0	\$0	\$0
		construction projects. To be used on projects that have been closed out and remain in the compliance post- construction monitoring phase of the permit.	Totals:	\$50,000	\$10,000	\$40,000	\$0	\$0	\$0
<b>Town(s):</b> Sta R <b>te/Road:</b> Miti .ength: 0.00	igation Site		Stages: • PE	○ row ○	Con/CE O P	lanning 〇 Equi	oment 〇 Adn	ninistration O	Operating
17274.00	STP-1727(400)X	Interagency Studies and Planning:	Federal	\$241,552	\$161,552	\$80,000	\$0	\$0	\$0
		Cooperative funding to assess existing wildlife corridors and habitat	State	\$60,388	\$40,388	\$20,000	\$0	\$0	\$0
		connectivity abutting federal aid routes to develop a transportation screening tool as well as planning and design strategies.	Totals:	\$301,941	\$201,941	\$100,000	\$0	\$0	\$0
own(s): Sta									
te/Road: Wile	dlife Connection		Stages:	◯ row ◯	Con/CE O P	rlanning 〇 Equij	oment 〇 Adr	ninistration O	Operating
te/Road: Wild ength: 0.00	dlife Connection	Cultural Resource Investigation:	Stages:   PE Federal	○ ROW ○ \$230,827	Con/CE O P \$168,817	lanning O Equi	oment O Adr	ninistration O	Operating \$0
te/Road: Wild ength: 0.00	dlife Connection )	Cultural Resource Investigation: Historic resource agreements with the Maine Historic Preservation							
()	dlife Connection )	Historic resource agreements with the	Federal	\$230,827	\$168,817	\$62,010	\$0	\$0	\$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17276.00	STP-1727(600)X	Natural Resource Mitigation: Continue	Federal	\$32,000	\$0	\$32,000	\$0	\$0	\$0
		Critical Ecosystem Restoration fund to leverage funds from other Bureaus and	State	\$8,000	\$8,000	\$0	\$0	\$0	\$0
		other Agencies to address high priority projects, including eliminating tidal restrictions and restoring affected species and habitats.	Totals:	\$40,000	\$8,000	\$28,000	\$0	\$0	\$0
Fown(s): State Rte/Road: Critica									
<b>_ength:</b> 0.00			Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
17277.00	STP-1727(700)X	Surface Water Investigation: Continue	Federal	\$61,018	\$56,800	\$4,218	\$0	\$0	\$0
		small watershed gaging at 15 sites. Completes only remaining gap, small	State	\$15,255	\$14,200	\$1,055	\$0	\$0	\$0
		watershed peak flow estimation in	Tatala	\$76,273	\$71,000	\$5,273	\$0	\$0	\$0
Rte/Road: Small		MaineDOT hydrology data.	Totals: Stages: • PF						
Rte/Road: Small Length: 0.00			Stages:   PE Federal	○ ROW ○ \$392,155	Con/CE \$279,785	Planning O Equi	pment O Adr \$0	ninistration O	Operating \$0
Rte/Road: Small Length: 0.00	II Watersheds	MaineDOT hydrology data. Natural Resource Mitigation: Develop bank site proposals and procure these into the umbrella banking instrument.	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$392,155</li> <li>\$103,639</li> </ul>	Con/CE F \$279,785 \$75,618	Planning C Equi \$112,370 \$28,021	pment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0
Rte/Road: Small Length: 0.00	II Watersheds	MaineDOT hydrology data. Natural Resource Mitigation: Develop bank site proposals and procure these	Stages:   PE Federal	○ ROW ○ \$392,155	Con/CE \$279,785	Planning O Equi	pment O Adr \$0	ninistration O	Operating \$0
Town(s): State Rte/Road: Small Length: 0.00 017279.00 Town(s): State Rte/Road: Umbr Length: 0.00	II Watersheds STP-1727(900)X	MaineDOT hydrology data. Natural Resource Mitigation: Develop bank site proposals and procure these into the umbrella banking instrument. To include: site searches; research and investigations; site acquisition; engineering, construction; post-	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$392,155</li> <li>\$103,639</li> <li>\$495,794</li> </ul>	Con/CE F \$279,785 \$75,618 <b>\$355,403</b>	Planning C Equi \$112,370 \$28,021 <b>\$140,391</b>	pment O Adr \$0 \$0 <b>\$0</b>	ninistration \$0 \$0 <b>\$0</b>	Operating \$0 \$0 <b>\$0</b>
Rte/Road: Small Length: 0.00 017279.00 Fown(s): State Rte/Road: Umbr Length: 0.00	II Watersheds STP-1727(900)X	MaineDOT hydrology data. Natural Resource Mitigation: Develop bank site proposals and procure these into the umbrella banking instrument. To include: site searches; research and investigations; site acquisition; engineering, construction; post- construction monitoring.	Stages: Federal State Totals:	<ul> <li>ROW</li> <li>\$392,155</li> <li>\$103,639</li> <li>\$495,794</li> </ul>	Con/CE F \$279,785 \$75,618 <b>\$355,403</b>	Planning C Equi \$112,370 \$28,021 <b>\$140,391</b>	pment O Adr \$0 \$0 <b>\$0</b>	ninistration \$0 \$0 <b>\$0</b>	Operating \$0 \$0 <b>\$0</b>
Rte/Road: Small ength: 0.00 017279.00 Fown(s): State Rte/Road: Umbr	II Watersheds STP-1727(900)X ewide rella Mitigation Bank STP-1736(100)X	MaineDOT hydrology data. Natural Resource Mitigation: Develop bank site proposals and procure these into the umbrella banking instrument. To include: site searches; research and investigations; site acquisition; engineering, construction; post- construction monitoring.	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> </ul> </li>	<ul> <li>ROW</li> <li>\$392,155</li> <li>\$103,639</li> <li>\$495,794</li> <li>ROW</li> </ul>	Con/CE \$279,785 \$75,618 <b>\$355,403</b> Con/CE F	Planning C Equi \$112,370 \$28,021 <b>\$140,391</b> Planning C Equi	pment O Adr \$0 \$0 <b>\$0</b> pment O Adr	ninistration \$0 \$0 <b>\$0</b> ninistration	Operating \$0 \$0 <b>\$0</b> Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17378.00	STP-1737(800)X	Update of the Heavy Haul Truck	Federal	\$40,000	\$0	\$40,000	\$0	\$0	\$0
() 0(-)	tau dala	Network Study.	State	\$10,000	\$0	\$10,000	\$0	\$0	\$0
own(s): Stat te/Road: Hea	tewide avy Haul Truck Network		Totals:	\$50,000	\$0	\$50,000	\$0	\$0	\$0
<b>.ength:</b> 0.00			Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 🔿 Equij	pment 🔿 Adr	ministration O	Operating
17484.00	STP-1748(400)X	Statewide Bicycle and Pedestrian	Federal	\$192,700	\$188,121	\$4,579	\$0	\$0	\$0
		Safety Program in schools and communities to raise awareness and	State	\$0	\$0	\$0	\$0	\$0	\$0
		provide trainings regarding safe bicycling and pedestrian behaviors to	Totals:	\$192,700	\$188,121	\$4,579	\$0	\$0	\$0
		reduce bicyclists and pedestrian injuries and deaths.				· · · · ·		- -	
own(s): Stat	tewide								
te/Road Bic	ycle-Pedestrian								
-									
-			Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
.ength: 0.00	STP-1749(600)X	Intelligent Transportation Systems:	Stages:   PE Federal	○ ROW ○	Con/CE O F	Planning C Equi	pment O Adr \$22,977	ministration O	Operating \$0
.ength: 0.00		Intelligent Transportation Systems: Provides for maintenance of Intellegent Transportation System	C						
ength: 0.00	STP-1749(600)X	Provides for maintenance of	Federal	\$141,863	\$96,000	\$22,886	\$22,977	\$0	\$0
ength: 0.00 17496.00	STP-1749(600)X tewide	Provides for maintenance of Intellegent Transportation System	Federal State	\$141,863 \$35,466	\$96,000 \$24,000	\$22,886 \$5,721	\$22,977 \$5,744	\$0 \$0	\$0 \$0
ength: 0.00 17496.00 Town(s): Stat Rte/Road: Mai	STP-1749(600)X tewide intenance Devices	Provides for maintenance of Intellegent Transportation System	Federal State Totals:	\$141,863 \$35,466 <b>\$177,329</b>	\$96,000 \$24,000 <b>\$120,000</b>	\$22,886 \$5,721 \$28,607	\$22,977 \$5,744 <b>\$28,722</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
ength: 0.00 17496.00 Town(s): Stat Rte/Road: Mai	STP-1749(600)X tewide intenance Devices	Provides for maintenance of Intellegent Transportation System	Federal State Totals:	\$141,863 \$35,466 <b>\$177,329</b>	\$96,000 \$24,000 <b>\$120,000</b>	\$22,886 \$5,721	\$22,977 \$5,744 <b>\$28,722</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
ength: 0.00 17496.00 wwn(s): Stat te/Road: Mai ength: 0.00	STP-1749(600)X tewide intenance Devices	Provides for maintenance of Intellegent Transportation System devices.	Federal State Totals:	\$141,863 \$35,466 <b>\$177,329</b>	\$96,000 \$24,000 <b>\$120,000</b>	\$22,886 \$5,721 \$28,607	\$22,977 \$5,744 <b>\$28,722</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
ength: 0.00 17496.00 fown(s): Stat tte/Road: Mai ength: 0.00 17497.00	STP-1749(600)X tewide intenance Devices STP-1749(700)X	Provides for maintenance of Intellegent Transportation System devices.	Federal State Totals: Stages: O PE	\$141,863 \$35,466 <b>\$177,329</b>	\$96,000 \$24,000 <b>\$120,000</b> Con/CE	\$22,886 \$5,721 <b>\$28,607</b>	\$22,977 \$5,744 <b>\$28,722</b>	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating
ength: 0.00 17496.00 own(s): Stat ite/Road: Mai ength: 0.00 17497.00 own(s): Stat	STP-1749(600)X tewide intenance Devices STP-1749(700)X tewide	Provides for maintenance of Intellegent Transportation System devices.	Federal State Totals: Stages: C PE Federal	\$141,863 \$35,466 <b>\$177,329</b> ROW • \$856,293	\$96,000 \$24,000 <b>\$120,000</b> Con/CE	\$22,886 \$5,721 <b>\$28,607</b> Planning Equi \$140,000	\$22,977 \$5,744 <b>\$28,722</b> pment Adr \$140,000	\$0 \$0 <b>\$0</b> ministration \$140,000	\$0 \$0 \$0 Operating \$140,000 \$35,000
ength: 0.00 17496.00 Town(s): Stat tte/Road: Mai .ength: 0.00 17497.00 Town(s): Stat tte/Road: 511	STP-1749(600)X tewide intenance Devices STP-1749(700)X tewide Budget	Provides for maintenance of Intellegent Transportation System devices.	Federal State Totals: Stages: C PE Federal State Totals:	\$141,863 \$35,466 <b>\$177,329</b> ROW • \$856,293 \$194,636 <b>\$1,050,929</b>	\$96,000 \$24,000 \$120,000 Con/CE \$296,293 \$54,636 \$350,929	\$22,886 \$5,721 <b>\$28,607</b> Planning Equi \$140,000 \$35,000	\$22,977 \$5,744 <b>\$28,722</b> pment Adr \$140,000 \$35,000 <b>\$175,000</b>	\$0 \$0 \$0 ministration \$140,000 \$35,000 \$175,000	\$0 \$0 \$0 Operating \$140,000 \$35,000 \$175,000
ength: 0.00 17496.00 Town(s): Stat Rte/Road: Mai ength: 0.00 17497.00 Town(s): Stat Rte/Road: 511 ength: 0.00	STP-1749(600)X tewide intenance Devices STP-1749(700)X tewide Budget	Provides for maintenance of Intellegent Transportation System devices. Intelligent Transportation Systems: 511 operating budget. Lane departure Rumble strips at	Federal State Totals: Stages: C PE Federal State Totals:	\$141,863 \$35,466 <b>\$177,329</b> ROW • \$856,293 \$194,636 <b>\$1,050,929</b>	\$96,000 \$24,000 \$120,000 Con/CE \$296,293 \$54,636 \$350,929	\$22,886 \$5,721 <b>\$28,607</b> Planning Equi \$140,000 \$35,000 <b>\$175,000</b>	\$22,977 \$5,744 <b>\$28,722</b> pment Adr \$140,000 \$35,000 <b>\$175,000</b>	\$0 \$0 \$0 ministration \$140,000 \$35,000 \$175,000	\$0 \$0 \$0 Operating \$140,000 \$35,000 \$175,000
.ength: 0.00 117496.00	STP-1749(600)X tewide intenance Devices STP-1749(700)X tewide Budget STP-1751(103)X	Provides for maintenance of Intellegent Transportation System devices.	Federal State Totals: Stages: O PE Federal State Totals: Stages: O PE	\$141,863 \$35,466 <b>\$177,329</b> ROW \$856,293 \$194,636 <b>\$1,050,929</b> ROW	\$96,000 \$24,000 \$120,000 Con/CE \$296,293 \$54,636 \$350,929 Con/CE	\$22,886 \$5,721 \$28,607 Planning C Equin \$140,000 \$35,000 \$175,000 Planning C Equin	\$22,977 \$5,744 <b>\$28,722</b> pment Adr \$140,000 \$35,000 <b>\$175,000</b> pment Adr	\$0 \$0 \$0 ministration \$140,000 \$35,000 \$175,000 ministration	\$0 \$0 \$0 \$0 \$140,000 \$35,000 \$175,000 Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fed	leral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017511.04 STP	P-1751(104)X	Lane Departure: Rumble strips at	Federal	\$36,000	\$5,400	\$30,600	\$0	\$0	\$0
		selected locations.	State	\$4,000	\$600	\$3,400	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Lane Depa	arture		Totals:	\$40,000	\$6,000	\$34,000	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117	7 (c) (4)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
017511.07 STP	P-1751(107)X	Lane Departure: Control of blowing	Federal	\$54,000	\$2,700	\$51,300	\$0	\$0	\$0
		snow.	State	\$6,000	\$5,000	\$1,000	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Lane Depa	arture		Totals:	\$60,000	\$7,700	\$52,300	\$0	\$0	\$0
Length: 0.00			Stages: • PE						
017511.09 STP	P-1751(109)X	Lane departure Interstate 95 Animal	Federal	\$22,564	\$524	\$22,040	\$0	\$0	\$0
Town(s): Statewide		Fence repair.	State	\$2,507	\$58	\$2,449	\$0	\$0	\$0
Rte/Road: Lane Depa	arture		Totals:	\$25,071	\$582	\$24,489	\$0	\$0	\$0
Length: 0.00			Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE 🔿 I	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
017512.01 STP	P-1751(201)X	High risk rural roads: Ledge removal at	Federal	\$90,000	\$4,050	\$85,950	\$0	\$0	\$0
Town(s): Statewide		several locations .	State	\$10,000	\$450	\$9,550	\$0	\$0	\$0
Rte/Road: Ledge Ren	noval		Totals:	\$100,000	\$4,500	\$95,500	\$0	\$0	\$0
Length: 0.00			Stages:	◯ ROW ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
017512.02 STP	P-1751(202)X	Replace old cable guard rail at several	Federal	\$142,859	\$135,000	\$7,859	\$0	\$0	\$0
<b>Foundal</b> Statowida		rural collector locations.	State	\$15,873	\$15,000	\$873	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Cable Gua	ardrail		Totals:	\$158,732	\$150,000	\$8,732	\$0	\$0	\$0
Length: 0.00			Stages: O PE	○ ROW ●	Con/CE 🔿 I	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017513.00	STP-1751(300)X	Public Education and Outreach:	Federal	\$27,450	\$21,600	\$5,850	\$0	\$0	\$0
		Statewide approach to communicate the safety message. Work will be	State	\$3,050	\$2,400	\$650	\$0	\$0	\$0
		through partnered efforts. Work also includes efforts to raise public awareness of work zone safety.	Totals:	\$30,500	\$24,000	\$6,500	\$0	\$0	\$0
<b>Fown(s):</b> Sta Rte/Road: Saf Length: 0.00	ety Outreach								
9			Stages: • PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 🔾 🛛 Equi	oment 🔾 Adr	ninistration	Operating
17515.00	STP-1751(500)X	Public Education and Outreach:	Federal	\$67,500	\$59,090	\$8,410	\$0	\$0	\$0
		Implementation of low-cost striping, signing, training, and safety outreach	State	\$7,500	\$6,566	\$934	\$0	\$0	\$0
		for identified bicycle and pedestrian issues.	Totals:	\$75,000	\$65,655	\$9,345	\$0	\$0	\$0
<b>.ength:</b> 0.00			Stages: 🖲 PE	○ ROW ●			_		
17517.00	QTD 1751/700\V							ninistration	
	STP-1751(700)X	Safety Improvements: Regional upgrades on guardrails, including	Federal	\$3,452	\$0	\$3,452	\$0	\$0	\$0
		Safety Improvements: Regional upgrades on guardrails, including replacement of cable guardrail systems.	State	\$3,452 \$384	\$0 \$0	\$3,452 \$384	\$0 \$0	\$0 \$0	\$0 \$0
Rte/Road: Gu	tewide ardrail Upgrade	upgrades on guardrails, including		\$3,452 \$384 <b>\$3,835</b>	\$0 \$0 <b>\$0</b>	\$3,452 \$384 \$3,835	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
te/Road: Guardian Guardian (Construction) (Construc	tewide ardrail Upgrade	upgrades on guardrails, including replacement of cable guardrail systems. Safety Improvements: Statewide sign	State Totals:	\$3,452 \$384 <b>\$3,835</b>	\$0 \$0 <b>\$0</b>	\$3,452 \$384 \$3,835	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Rte/Road: Guardian Gu Rte/Road: Guardian Gua	tewide ardrail Upgrade	upgrades on guardrails, including replacement of cable guardrail systems.	State Totals: Stages: • PE	\$3,452 \$384 <b>\$3,835</b> O ROW •	\$0 \$0 <b>\$0</b> Con/CE	\$3,452 \$384 <b>\$3,835</b> Planning C Equi	\$0 \$0 <b>\$0</b> poment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
_ength: 0.00 017518.00 Fown(s): Sta	tewide ardrail Upgrade SR-1751(800)X tewide ning Upgrades	upgrades on guardrails, including replacement of cable guardrail systems. Safety Improvements: Statewide sign upgrades and training for local	State Totals: Stages: • PE Federal	\$3,452 \$384 <b>\$3,835</b> ROW • \$15,000	\$0 \$0 <b>\$0</b> Con/CE	\$3,452 \$384 <b>\$3,835</b> Planning C Equip \$15,000	\$0 \$0 <b>\$0</b> poment C Adr \$0	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017546.00	AC-IM-1754(600)E	Signing: Replacement of aluminum	Federal	\$261,586	\$234,997	\$26,589	\$0	\$0	\$0
		overhead trusses on the Interstate system.	State	\$29,065	\$26,111	\$2,955	\$0	\$0	\$0
Town(s): S	Statewide	-	Totals:	\$290,651	\$261,108	\$29,543	\$0	\$0	\$0
Rte/Road: Ir Length: 0.	nterstate Trusses .00		Stages: • PE	○ ROW ●	Con/CE O F	lanning 〇 Equi	pment O Adr	ninistration $\bigcirc$	Operating
017891.00	STP-1789(100)X	Conduct research and development to	Federal	\$1,969,658	\$1,934,658	\$35,000	\$0	\$0	\$0
		advance composite bridge technologies.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): S	Statewide	Ű	Totals:	\$1,969,658	\$1,934,658	\$35,000	\$0	\$0	\$0
018111.60		Debt Service Principal: 2010 Grant	Federal	\$21,160,000	\$6,070,000	\$7,545,000	\$7,545,000	\$0	S0
Length: 0.	.00		Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$		lanning 〇 Equi	pment $\bigcirc$ Adn	ninistration $\bigcirc$	Operating
		Anticipation Revenue Vehicle (GARVEE) Bond debt service principal payment.	Totals:	\$21,160,000	\$6,070,000	\$7,545,000	\$7,545,000	\$0	\$0
Length: 0.	Garvee Principal		Stages: O PE	○ ROW ●	Con/CE O F	lanning 〇 Equi	pment 🔿 Adn	ninistration O	Operating
018111.61		Debt Service Interest: 2010 Grant	Federal	\$8,476,041	\$3,187,839	\$2,644,101	\$2,644,101	\$0	\$0
		Anticipation Revenue Vehicle (GARVEE) Bond debt service interest	State	\$137,958	\$87,958	\$25,000	\$25,000	\$0	\$0
		payment.	Totals:	\$8,613,999	\$3,275,796	\$2,669,101	\$2,669,101	¢o	
			Totalo.	+-,,	<i>+-,</i> ,_,_,			\$0	\$0
Rte/Road: G	Garvee Interest		Stages: O PE				pment O_Adn		
Town(s): S Rte/Road: G Length: 0.4 018179.00	Garvee Interest .00	Transit Marketing for FTA subrecipients.					pment O Adri \$0		
Rte/Road: G Length: 0. 018179.00 Town(s): S	Garvee Interest .00 AC-STP-1817(900)X Statewide		Stages: O PE	O ROW ()	Con/CE O F	lanning O Equi	•	ninistration	Operating
Rte/Road: G Length: 0. 018179.00 Town(s): S	Garvee Interest .00 AC-STP-1817(900)X Statewide Transit Marketing		Stages: O PE Federal	○ ROW ● \$24,000	Con/CE Con/CE F	lanning O Equi	\$0	ninistration O	Operating \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
18371.00		Statewide light emitting diode (LED)	Federal	\$421,650	\$0	\$421,650	\$0	\$0	\$0
	X. / · · ·	retrofits for Interstate tower lighting.	State	\$46,850	\$46,850	\$0	\$0	\$0	\$0
Town(s): Si Rte/Road: To	Statewide		Totals:	\$468,500	\$46,850	\$418,500	\$0	\$0	\$0
<b>.ength:</b> 0.0	0 0		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O I	Planning 🔿 Equi	pment 🔿 Adr	ministration O	Operating
)18430.00		Environmental Coordinations for	Federal	\$560,000	\$0	\$140,000	\$140,000	\$140,000	\$140,000
	X. / · · ·	Calendar Years 2014-2015.	State	\$140,000	\$0	\$35,000	\$35,000	\$35,000	\$35,000
F <b>own(s):</b> Si Rte/Road: Fi	Statewide Environmental Office		Totals:	\$700,000	\$0	\$175,000	\$175,000	\$175,000	\$175,000
.ength: 0.0			Stages: • PE					-	-
18453.00	STP-1845(300)	Pavement Preservation Tool Kit Implementation.	State	\$0	\$0	\$0	\$0	\$0	\$0
<b>own(s)</b> : Si	Statewide		Totals:	\$0	\$0	\$0	\$0	\$0	\$0
19024.00	SP-PL-LTAP-1(42)	Analysis of Projected Replacement and Costs for Potential Aquatic Barriers	Stages:  PE Federal State	ROW () \$88,000 \$22,000	Con/CE O I \$40,000 \$10,000	Planning C Equi	pment O Adr \$24,048 \$6,012	so	Operating \$0 \$0
		maintained by MaineDOT: Identify the high priority stream crossing locations.	Totals:	\$110,000	\$50,000	\$29,940	\$30.060	\$0 \$0	\$0
Fown(s): Si Rte/Road: A .ength: 0.0	Aquatic Barrier		Stages: • PE	○ ROW ○	Con/CE	Planning O Equi	pment O Adr	ninistration	Operating
19025.00		Provide detailed traffic characteristics,	Federal	\$144,000	\$0	\$71,856	\$72,144	\$0	\$0
		and patterns, utilizing various data collection techniques, including;	State	\$36,000	\$0	\$17,964	\$18,036	\$0	\$0
		manual observations. This information is needed for decisions involving travel	Totals:	\$180,000	\$0	\$89,820	\$90,180	\$0	\$0
		time improvements and considerations for driver safety.							

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019031.00 SP-PL-LTAP-1(42)	Perform live load testing using a	Federal	\$80,000	\$40,000	\$19,960	\$20,040	\$0	\$0
	specialized data acquisition system to provide more accurate load ratings for	State	\$20,000	\$10,000	\$4,990	\$5,010	\$0	\$0
	bridges.	Totals:	\$100,000	\$50,000	\$24,950	\$25,050	\$0	\$0
Town(s):StatewideRte/Road:Bridge TestingLength:0.00		Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ninistration O	Operating
019032.00	Pooled Fund Projects: National	Federal	\$1,440,000	\$0	\$360,000	\$360,000	\$360,000	\$360,000
	Cooperative Highway Research Program (NCHRP), Transportation	State	\$360,000	\$0	\$90,000	\$90,000	\$90,000	\$90,000
	Research Board (TRB), New England Transportation Consortium, Clear	Totals:	\$1,800,000	\$0	\$450,000	\$450,000	\$450,000	\$450,000
Town(s):StatewideRte/Road:Pooled FundLength:0.00	of State Highway and Transportation Officials (AASHTO).	Stages: • PE	○ ROW ○	Con/CE O	Planning 🔿 Equi	pment O Adr	ninistration	Operating
019064.00 AC-BH-1906(400)X	Statewide Bridge Inspections:	Federal	\$15,760,000	\$5,600,000	\$2,540,000	\$2,540,000	\$2,540,000	\$2,540,000
	Inspections of bridges, including; scour and testing of bridges for public safety.	State	\$3,940,000	\$1,400,000	\$635,000	\$635,000	\$635,000	\$635,000
Town(s): Statewide		Totals:	\$19,700,000	\$7,000,000	\$3,175,000	\$3,175,000	\$3,175,000	\$3,175,000
Rte/Road: Bridge Inspections Length: 0.00		Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment O Adr	ninistration	Operating
019067.00	511 Operations: Provides for 511	Federal	\$1,200,000	\$200,000	\$50,000	\$250,000	\$250,000	\$250,000
Taur (a) Chataurida	operations; including phone calls.	State	\$250,000	\$50,000	\$12,500	\$62,500	\$62,500	\$62,500
Town(s): Statewide Rte/Road: 511 Operations		Totals:	\$1,450,000	\$250,000	\$62,500	\$312,500	\$312,500	\$312,500
Length: 0.00		Stages:	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019069.00 AC-STP-1906(900)X		Federal	\$80,000	\$0	\$80,000	\$0	\$0	\$0
	maintenance of United States Geological Survey (USGS) flood	State	\$20,000	\$200	\$19,800	\$0	\$0	\$0
	gauges used for infrastructure protection.	Totals:	\$100,000	\$200	\$99,800	\$0	\$0	\$0
Town(s): Statewide Rte/Road: River Gauge System								
Length: 0.00		Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adi	ministration O	Operating
019070.00 AC-STP-1907(000)X		Federal	\$31,465,846	\$12,789,482	\$4,797,020	\$4,797,020	\$4,797,020	\$4,797,020
	Years 2012-2013.	State	\$1,331,435	\$7,801	\$202,980	\$202,980	\$202,980	\$202,980
Town(s): Statewide Rte/Road: Striping		Totals:	\$32,797,281	\$12,797,282	\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000
Length: 0.00		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment $\bigcirc$ Ad	ministration $\bigcirc$	Operating
019071.00 STP-1907(100)X	ITS Maintenance: Maintenance of all	Federal	\$400,000	\$80,000	\$320,000	\$0	\$0	\$0
	ITS equipment deployed at various locations; statewide.	State	\$100,000	\$100,000	\$0	\$0	\$0	\$0
Town(s): Statewide		Totals:	\$500,000	\$180,000	\$320,000	\$0	\$0	\$0
Rte/Road: Intelligent Trans Devices Length: 0.00		Stages: <sup>O</sup> PE	○ row ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration	Operating
019333.00 FBD-1822(800)X	Pre-Construction and Post-	Federal	\$31,432,316	\$0	\$0	\$0	\$15,716,158	\$25,716,158
	Construction funding available for escalation of project costs.	State	\$9,640,579	\$0	\$0	\$0	\$4,820,290	\$4,820,290
Town(s): Statewide		Totals:	\$41,072,895	\$0	\$0	\$0	\$20,536,448	\$30,536,448
Rte/Road: Escalator Length: 0.00		Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equ	pment 〇 Adi	ministration O	Operating
019350.00 STP-1935(000)	Funding for required monitoring of	Federal	\$80,000	\$40,000	\$19,960	\$20,040	\$0	\$0
	trades training program to ensure attainment of diversity project goals.	State	\$20,000	\$20,000	\$0	\$0	\$0	\$0
Town(s): Statewide Rte/Road: On the Job Training		Totals:	\$100,000	\$60,000	\$19,960	\$20,040	\$0	\$0
Length: 0.00		Stages: O PE	◯ ROW ●	Con/CE O F	Planning O Equi	pment O Adi	ministration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19353.00		Program funding to assist in	Federal	\$10,480	\$0	\$10,480	\$0	\$0	\$0
		recruitment of businesses to participate in the Disadvantaged Business	State	\$102,620	\$0	\$52,520	\$50,100	\$0	\$0
		Enterprise Program, as well as; funding to promote education and diversity in the trades. Calender Year 2015.	Totals:	\$113,100	\$0	\$63,000	\$50,100	\$0	\$0
own(s): S te/Road: [ ength: 0.	Diversity 2015		Stages: • PE			N · · · · - ·		· · · · · · · · · · · · · · · · · · ·	
			Stages: • PE		Con/CE U F	lanning U Equi	pment $\cup$ Adr	ministration $\bigcirc$	Operating
19355.00	STP-OJT-1935(500)	Funding for services to promote, and	Federal	\$446,460	\$440,000	\$6,460	\$0	\$0	\$0
		increase, diversity in employment in highway construction trades, and on	State	\$111,615	\$110,000	\$1,615	\$0	\$0	\$0
		federally funded projects. Calender Year 2015.	Totals:	\$558,075	\$550,000	\$8,075	\$0	\$0	\$0
ength: 0. 9358.00		Assess regulatory compliance of	Stages: <ul> <li>PE</li> <li>Federal</li> </ul>	○ ROW ● \$138,000	Con/CE O F \$52,000	Planning O Equi	oment O Adr \$0	ninistration O	Operating \$0
		crossing structure projects. Identify measures to avoid and mitigate	State	\$34,500	\$13,000	\$21,500	\$0	\$0	\$0
		impacts to the environment.	Totals:	\$172,500	\$65,000	\$107,500	\$0	\$0	\$0
	Aquatic Organism Passage	)				Nonning 🔿 Equi	oment O Adr	ninistration	On a set in a
ength: 0.			Stages: • PE			nanning ∪ Equi			Operating
•	STP-1936(000)X	Continuation of small watershed	Stages: • PE Federal	\$131,200	\$62,400	\$68,800	\$0	\$0	So Sperating
•	STP-1936(000)X	gauging at 15 sites to complete the last	-						
ength: 0.	STP-1936(000)X		Federal	\$131,200	\$62,400	\$68,800	\$0	\$0	\$0

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019363.00	STP-1936(300)	Interagency Collaboration: Process	Federal	\$160,000	\$50,000	\$110,000	\$0	\$0	\$0
		funding for interagency collaboration for aquatic conservation.	State	\$40,000	\$40,000	\$0	\$0	\$0	\$0
Town(s): S	Statewide		Totals:	\$200,000	\$90,000	\$110,000	\$0	\$0	\$0
Rte/Road: A .ength: 0.0	quatic Conservation 00		Stages:  ● PE	○ row ○	Con/CE O F	Planning O Equi	oment 🔿 Adr	ninistration $\bigcirc$	Operating
)19368.00		Leverage funds from other bureaus,	Federal	\$218,400	\$0	\$218,400	\$0	\$0	\$0
		and other agencies, to address high priority projects. Projects to include;	State	\$54,600	\$0	\$54,600	\$0	\$0	\$0
		eliminating tidal restrictions, and restoring affected species and habitats, as impacted, by the assets of MaineDOT.	Totals:	\$273,000	\$0	\$273,000	\$0	\$0	\$0
Rte/Road: C _ength: 0.0	Critical Ecosystem Restor 00		Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adr	ninistration O	Operating
19369.00	STP-1936(900)X	Environmental Improvements:	Federal	\$286,400	\$121,600	\$164,800	\$0	\$0	\$0
		Continue gauging at sites in Maine, as part of a larger gauging network.	State	\$71,600	\$30,400	\$41,200	\$0	\$0	\$0
		Essential for maintaining a data	Totals:	\$358,000	\$152,000	\$206,000	\$0	¢0	
		network which supports hydraulics and hydrology on MaineDOT projects.	Totals.	<i><b>4000</b>,000</i>	· · /· · ·		• -	\$0	\$0
Rte/Road: S	Streamflow Gauging		Stages: • PE						
Rte/Road: S ength: 0.0	Streamflow Gauging	hydrology on MaineDOT projects. State/Federal Endangered Species							
Rte/Road: S ength: 0.0	treamflow Gauging 00	hydrology on MaineDOT projects.	Stages: • PE	○ row ○	Con/CE O F	Planning O Equi	oment O Adr	ninistration	Operating
Rte/Road: S ength: 0.0	treamflow Gauging 00	hydrology on MaineDOT projects. State/Federal Endangered Species Act: Screening transportation projects	Stages: • PE Federal	○ ROW ○ \$120,000	Con/CE \$40,000	Planning C Equi	oment O Adr \$0	ninistration O	Operating \$0
Length: 0.0 019371.00 Town(s): S Rte/Road: E	Streamflow Gauging 00 STP-1937(100)	hydrology on MaineDOT projects. State/Federal Endangered Species Act: Screening transportation projects for overlap with areas of critical habitats/essential habitats, as mandated by the Act, and ensure compliance, as required, by consultation or conferencing with	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	○ ROW ○ \$120,000 \$30,000	Con/CE F \$40,000 \$10,000	Planning C Equi \$80,000 \$20,000	oment O Adr \$0 \$0	ninistration \$0 \$0	Operating \$0 \$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19419.00	STP-1941(900)X	Americans with Disabilities Act (ADA):	Federal	\$62,500	\$0	\$31,188	\$31,313	\$0	\$0
		Federally required pedestrian safety improvements on existing stand alone	State	\$180	\$0	\$180	\$0	\$0	\$0
		sidewalks.	Totals:	\$62,680	\$0	\$31,368	\$31,313	\$0	\$0
<b>fown(s):</b> Stat Rte/Road: Side .ength: 0.00	ewalk Compliance		Stages:  ● PE	○ <sub>ROW</sub> ●	Con/CE	Planning 〇 Equip	oment O Adr	ministration	Operating
19421.00	SR-1942(100)X	Federally Required Statewide safety,	Federal	\$199,128	\$99,564	\$99,564	\$0	\$0	\$0
		education, and transportation program for Safe Routes to School to improve	State	\$0	\$0	\$0	\$0	\$0	\$0
		safety for schoolchildren walking and biking to schools.	Totals:	\$199,128	\$99,564	\$99,564	\$0	\$0	\$0
)19445.00	AC-STP-1944(500)X	Weigh In Motion (WIM): Statewide installation of WIM's on Non-Interstate	Federal	\$49,462	\$48,021	\$1,441	\$0	\$0	\$0
19445.00	AC-STP-1944(500)X	Weigh In Motion (WIM): Statewide	Federal	\$49.462	\$48.021	\$1.441	\$0	\$0	\$0
		highways.	State	\$12,365	\$12,005	\$360	\$0	\$0	\$0
own(s): Stat	tewide		Totals:	\$61,827	\$60,026	\$1,801	\$0	\$0	\$0
Rte/Road: Wei _ength: 0.00	•		Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE	Planning 〇 Equir	oment O Adr	ministration	Operating
19535.00	DBE-1953(500)X	Combination of federal grant and	Federal	\$197,268	\$101,268	\$96,000	\$0	\$0	\$0
		federal funds for a program to support Disadvantaged Business Enterprise in	State	\$0	\$0	\$0	\$0	\$0	\$0
		marketing promotion, and increased participation on federally funded highway projects and contracts. Calender Year 2014.	Totals:	\$197,268	\$101,268	\$96,000	\$0	\$0	\$0
<b>Fown(s):</b> Stat Rte/Road: DBE									

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019536.00	STP-DBE-1953(600)	Combination of federal grant and	Federal	\$225,920	\$184,000	\$41,920	\$0	\$0	\$0
		federal funds for a program to support Disadvantaged Business Enterprise in	State	\$56,480	\$46,000	\$10,480	\$0	\$0	\$0
		marketing promotion, and increased participation on federally funded highway projects and contracts. Calender Year 2015.	Totals:	\$282,400	\$230,000	\$52,400	\$0	\$0	\$0
Town(s): Sta Rte/Road: DE Length: 0.0	BE Support 2015		Stages: O PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	ipment 🔿 Adr	ministration O	Operating
019690.00		Statewide Transit Operational Planning.	Federal	\$120,000	\$0	\$120,000	\$0	\$0	\$0
Town(s): Sta	atewide		State	\$30,000	\$0	\$30,000	\$0	\$0	\$0
	ansit Oper Planning		Totals:	\$150,000	\$0	\$150,000	\$0	\$0	\$0
Length: 0.0	0		Stages: 🖲 PE	○ <sub>ROW</sub> ○		Planning 〇 Equi	ipment 🔿 Adr	ministration $\bigcirc$	Operating
019697.00	STP-1969(700)	Railway-Highway Crossing	Federal	\$4,240,000	\$240,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000
		Improvements, Statewide: These funds provide for the elimination of hazards, and the installation of protective devices at public railway- highway crossings.	Totals:	\$4,240,000	\$240,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000
Length: 0.0	ail-Hwy Crossing Program		Stages: ) PE	◯ <sub>ROW</sub> ⊙	Con/CE O F	Planning 〇 Equi	pment O Adr	ministration O	Operating
019752.00		Non-Project Budget for the Civil Rights	Federal	\$84,000	\$0	\$84,000	\$0	\$0	\$0
- () 0:		unit for FY12 and FY13.	State	\$421,000	\$0	\$421,000	\$0	\$0	\$0
Town(s): Sta Rte/Road: Civ			Totals:	\$505,000	\$0	\$505,000	\$0	\$0	\$0
Length: 0.0	0		Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O F	Planning O Equi	pment O Adr	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020226.00	Surface Transportation Research:	Federal	\$280,000	\$0	\$139,720	\$140,280	\$0	\$0
	Anticipated funding for future federally mandated research initiatives.	State	\$70,000	\$0	\$34,930	\$35,070	\$0	\$0
Town(s): Statewide		Totals:	\$350,000	\$0	\$174,650	\$175,350	\$0	\$0
Rte/Road: Research Initiative Length: 0.00		Stages: • PE	O ROW O	Con/CE O I	Planning 〇 Equi	pment 〇 Adr	ministration $\bigcirc$	Operating
020228.00	Bicycle and Pedestrian Safety	Federal	\$180,000	\$0	\$180,000	\$0	\$0	\$0
	Education Program in schools and communities statewide, including a	State	\$20,000	\$0	\$20,000	\$0	\$0	\$0
	focus on safety presentations and activities to improve safety behaviors to reduce injures and crashes.	Totals:	\$200,000	\$0	\$200,000	\$0	\$0	\$0
Town(s):StatewideRte/Road:Bicyle Pedestrian SafetyLength:0.00Nepa:23 CFR 771.117 (c) (1)		Stages: • PE	○ row ○	Con/CE O	Planning 〇 Equi	pment 〇 Adr	ministration O	Operating
020463.00	Crack Sealing.	Federal	\$1,600,000	\$0	\$400,000	\$400,000	\$400,000	\$400,000
Town(s): Statewide		State	\$400,000	\$0	\$100,000	\$100,000	\$100,000	\$100,000
Rte/Road: Highway Sealing Length: 0.00		Totals:	\$2,000,000	\$0	\$500,000	\$500,000	\$500,000	\$500,000
Nepa: Programmatic Categorical Excl	lusion Maine List Number 24	Stages: O PE	○ row ●	Con/CE O I	Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020464.00	Interstate Vegetation Management.	Federal	\$67,500	\$0	\$33,683	\$33,818	\$0	\$0
Town(s): Statewide		State	\$7,500	\$0	\$3,743	\$3,758	\$0	\$0
Rte/Road: Interstate Vegetaiton		Totals:	\$75,000	\$0	\$37,426	\$37,576	\$0	\$0
Length: 0.00		Stages: O PE	○ row ●		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020465.00	Non-Interstate vegetation management.	Federal	\$90,000	\$0	\$44,910	\$45,090	\$0	\$0
Town(s): Statewide		State	\$10,000	\$0	\$4,990	\$4,010	\$0	\$0
Rte/Road: Non-Interstate Vegetation		Totals:	\$100,000	\$0	\$49,900	\$49,100	\$0	\$0
Length: 0.00		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN Fed	leral Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
20528.00		University of Maine, Computer-Aided	Federal	\$52,400	\$0	\$0	\$52,400	\$0	\$0
		Design and Drafting (CADD) Camp. Totallly Trades Conferences Calandar	State	\$13,100	\$0	\$0	\$13,100	\$0	\$0
		Year 2015.	Totals:	\$65,500	\$0	\$0	\$65,500	\$0	\$0
own(s): Statewide ate/Road: Diversity E ength: 0.00			Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O I	Planning O Equi	oment O Adr	ninistration O	Operating
20529.00		University of Maine, Computer-Aided	Federal	\$52,400	\$0	\$52,400	\$0	\$0	\$0
		Design and Drafting (CADD) Camp. Totallly Trades Conferences Calandar	State	\$13,100	\$0	\$13,100	\$0	\$0	\$0
		Year 2014.	Totals:	\$65,500	\$0	\$65,500	\$0	\$0	\$0
te/Road: Diversity E ength: 0.00	ducation		Stages:	○ ROW ○	Con/CE	Planning 〇 Equi		ministration	Operating
20530.00		On the job training support services for Calendar Year 2015.	Federal	\$32,300	\$0	\$0	\$32,300	\$0	\$0
own(s): Statewide		Galeridar Tear 2013.	State	\$8,075	\$0	\$0	\$8,075	\$0	\$0
te/Road: On the Job			Totals:	\$40,375	\$0	\$0	\$40,375	\$0	\$0
ength: 0.00			Stages: 🖲 PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 〇 Equi	oment 🔿 Adr	ministration O	Operating
20531.00		National Summer Transportation	Federal	\$35,000	\$0	\$0	\$35,000	\$0	\$0
		Institute FHWA grant. Calendar Year 2015.	State	\$8,750	\$0	\$0	\$8,750	\$0	\$0
own(s): Statewide			Totals:	\$43,750	\$0	\$0	\$43,750	\$0	\$0
te/Road: NTSI ength: 0.00			Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	oment O Adr	ninistration	Operating
20532.00		Responsible for general civil rights	Federal	\$420,000	\$0	\$420,000	\$0	\$0	\$0
		issues and specific legal requirements relating to Civil Rights under state and	State	\$105,000	\$0	\$105,000	\$0	\$0	\$0
		federal law.	Totals:	\$525,000	\$0	\$525,000	\$0	\$0	\$0
own(s): Statewide te/Road: Civil Right ength: 0.00			Stages:  ● PE	○ <sub>ROW</sub> ○	Con/CE	Planning 〇 Equi	oment O Adr	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020533.00	On the job training support services for	Federal	\$32,300	\$0	\$32,300	\$0	\$0	\$0
	Calendar Year 2014.	State	\$8,075	\$0	\$8,075	\$0	\$0	\$0
Town(s): Statewide Rte/Road: On the Job Training		Totals:	\$40,375	\$0	\$40,375	\$0	\$0	\$0
Length: 0.00		Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020534.00	National Summer Transportation	Federal	\$35,000	\$0	\$35,000	\$0	\$0	\$0
	Institute FHWA grant. Calendar Year 2014.	State	\$8,750	\$0	\$8,750	\$0	\$0	\$0
Town(s): Statewide		Totals:	\$43,750	\$0	\$43,750	\$0	\$0	\$0
Rte/Road: NSTI Length: 0.00		Stages: 🖲 PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adr	ministration	Operating
020541.00 STP-2054(100)	Work Zone Safety Media Outreach for	Federal	\$31,500	\$0	\$31,500	\$0	\$0	\$0
	2013.	State	\$3,500	\$3,500	\$0	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Work Zone Safety		Totals:	\$35,000	\$3,500	\$31,500	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages:	$\odot$ row $\bigcirc$	Con/CE 〇	Planning $\bigcirc$ Equi	pment $\bigcirc$ Adr	ministration O	Operating
020550.00	Grade Crossing Improvement:	Federal	\$3,690,000	\$0	\$943,110	\$946,890	\$900,000	\$900,000
	Statewide improvements to Rail Highway Crossing intersections.	State	\$410,000	\$0	\$104,790	\$105,210	\$100,000	\$100,000
Town(s): Statewide		Totals:	\$4,100,000	\$0	\$1,047,900	\$1,052,100	\$1,000,000	\$1,000,000
Rte/Road: Rail Crossings Length: 0.00 Nepa: 23 CFR 771.117 (d) (1)		Stages: O PE	○ ROW ●	Con/CE 〇	Planning 〇 Equi	pment 〇 Adr	ministration	Operating
020556.00	Provide detailed traffic characteristics	Federal	\$108,000	\$0	\$53,892	\$54,108	\$0	\$0
	and patterns utilizing various data collection techniques, including;	State	\$27,000	\$0	\$13,473	\$13,527	\$0	\$0
	manual observations, to improve travel time and driver safety.	Totals:	\$135,000	\$0	\$67,365	\$67,635	\$0	\$0
Town(s): Statewide Rte/Road: Origin-Destination Study Length: 0.00		Stages: O PE	◯ ROW ●	Con/CE 〇	Planning 〇 Equi	pment O Adr	ministration O	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020577.00	Operation of ITS field devices.	Federal	\$1,280,000	\$0	\$320,000	\$320,000	\$320,000	\$320,000
Town(s): Statewide		State	\$320,000	\$0	\$80,000	\$80,000	\$80,000	\$80,000
Rte/Road:Device OperationLength:0.00		Totals:	\$1,600,000	\$0	\$400,000	\$400,000	\$400,000	\$400,000
Nepa: 23 CFR 771.117 (c) (1)		Stages: 🖲 PE	∪ ROW ∪		Planning 🔾 Equi	pment 🔿 Adr	ministration O	Operating
020578.00	Installation of Rapid Flashing	Federal	\$151,233	\$0	\$900	\$75,016	\$75,317	\$0
	Pedestrian Beacons at various locations statewide.	State	\$37,558	\$0	\$100	\$18,692	\$18,767	\$0
Town(s): Statewide		Totals:	\$188,791	\$0	\$1,000	\$93,708	\$94,083	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (8)		Stages: • PE						Operating
020579.00	Operating budget for 511/CARS.	Federal	\$1,000,000	\$0	\$250,000	\$250,000	\$250,000	\$250,000
Town(s): Statewide		State	\$250,000	\$0	\$62,500	\$62,500	\$62,500	\$62,500
Rte/Road: 511 Operation		Totals:	\$1,250,000	\$0	\$312,500	\$312,500	\$312,500	\$312,500
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🔍 PE			Planning O Equi	pment 🔿 Adr	ministration O	Operating
020580.00	River Gauge operation fees.	Federal	\$90,000	\$0	\$90,000	\$0	\$0	\$0
Town(s): Statewide		State	\$22,500	\$0	\$22,500	\$0	\$0	\$0
Rte/Road: River Gauge Operation		Totals:	\$112,500	\$0	\$112,500	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (1)		Stages: 🔍 PE	$\bigcirc$ row $\bigcirc$		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020582.00	Crash and road system data analysis	Federal	\$624,000	\$0	\$311,376	\$312,624	\$0	\$0
	enhancements to develop better access and interpretation of crash	State	\$156,000	\$0	\$77,844	\$78,156	\$0	\$0
	record information.	Totals:	\$780,000	\$0	\$389,220	\$390,780	\$0	\$0
Town(s):       Statewide         Rte/Road:       Crash Records         Length:       0.00		Stages: OPE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020583.00	Vehicle & Weight Characteristics	Federal	\$2,000,000	\$0	\$250,000	\$250,000	\$250,000	\$250,000
	reporting.	State	\$500,000	\$0	\$65,000	\$65,000	\$65,000	\$65,000
Town(s):StatewideRte/Road:Vehicle Size and Weight		Totals:	\$2,500,000	\$0	\$315,000	\$315,000	\$315,000	\$315,000
Length: 0.00		Stages: • PE	○ row ○	Con/CE O	Planning 〇 Equi	pment O Adr	ministration O	Operating
020584.00	Aquisition of a GIS Map Location	Federal	\$56,250	\$0	\$28,125	\$28,125	\$0	\$0
	Assignment tool to add functionality to the CRASH System .	State	\$6,250	\$0	\$3,125	\$3,125	\$0	\$0
Town(s): Statewide		Totals:	\$62,500	\$0	\$31,250	\$31,250	\$0	\$0
020586.00	Estimation of the composition of traffic by vehicle types.	Federal	\$250,000	\$0	\$250,000	\$0	\$0	\$0
		Stages: O PE	∪ ROW ●	Con/CE U	Planning 🔾 Equi	ipment 🔾 Adr	ministration O	Operating
020586.00	by vehicle types.	State	\$250,000	\$0 \$0	\$250,000	\$0 \$0	\$0 \$0	\$0 \$0
Town(s): Statewide		Totals:	\$312,500	\$0 <b>\$0</b>	\$312,500	\$0 <b>\$0</b>	\$0 \$0	\$0 <b>\$0</b>
Rte/Road:Vehicle ClassificationLength:0.00		Stages: • PE	○ row ○	Con/CE O I	Planning O Equi	pment O Adr	ministration O	Operating
020587.00	Signing: Systematic installation of	Federal	\$225,000	\$0	\$0	\$112,275	\$112,725	\$0
	dynamic wrong way signs on Interstate ramps.	State	\$25,000	\$0	\$0	\$12,475	\$12,525	\$0
Town(s): Statewide		Totals:	\$250,000	\$0	\$0	\$124,750	\$125,250	\$0
Rte/Road:         Signs           Length:         0.00           Nepa:         23 CFR 771.117 (c) (8)		Stages: O PE	◯ ROW ●	Con/CE O	Planning O Equi	pment O Adr	ministration	Operating
020797.00	Rehabilitation: Statewide park and ride	Federal	\$40,000	\$0	\$19,960	\$20,040	\$0	\$0
Town(a), Statowida	maintenance.	State	\$10,000	\$0	\$4,990	\$5,010	\$0	\$0
Town(s):StatewideRte/Road:Park and Ride		Totals:	\$50,000	\$0	\$24,950	\$25,050	\$0	\$0
Length: 0.00		Stages: O PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	ipment O Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020809.00	Capital equipment acquisition for Maine	Federal	\$670,000	\$0	\$167,500	\$167,500	\$167,500	\$167,500
	State Police Commercial Vehicle Enforcement Unit.	Local-Other	\$330,000	\$0	\$82,500	\$82,500	\$82,500	\$82,500
Town(s): Statewide		Totals:	\$1,000,000	\$0	\$250,000	\$250,000	\$250,000	\$250,000
Rte/Road: Commercial Vehicle .ength: 0.00 Nepa: 23 CFR 771.117 (c) (17)		Stages: O PE	◯ ROW ●	Con/CE O F	Planning O Equi	oment O Adr	ninistration O	Operating
019308.00	Bridge Culvert Replacement: Hill Mill	Federal	\$340,000	\$0	\$169,660	\$170,340	\$0	\$0
	Bridge (#5629) over Hill Mill Stream. Located 0.57 of a mile easterly of the	State	\$160,000	\$0	\$109,900	\$50,100	\$0	\$0
	Newport town line.	Totals:	\$500,000	\$0	\$279,560	\$220,440	\$0	\$0
Length: 0.00	FFC: Major Collector	Stages: • PE	• ROW •	Con/CE O F	Planning O Equi	oment O Adr	ninistration $\bigcirc$	Operating
ength: 0.00 15108.00 BH-1510(800)X	Bridge Replacement: Stockton Springs	Federal	\$1,323,750	\$1,323,750	\$0	\$0	\$0	\$0
	Underpass Bridge (#5760) over Route	_	*	*			<b>*</b> -	
	1. Located 0.10 of a mile northerly of	State	\$331,105	\$331,025	\$80	\$0	\$0	\$0
	1. Located 0.10 of a mile northerly of Main Street.	State Totals:	\$331,105 <b>\$1,654,856</b>	\$331,025 <b>\$1,654,776</b>	\$80 <b>\$80</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Town(s): Stockton Springs Rte/Road: Church Street Length: 0.00	,	Totals:	\$1,654,856	\$1,654,776	+	\$0	\$0	\$0
Rte/Road: Church Street	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75	Totals:	\$1,654,856	\$1,654,776	\$80	\$0	\$0	\$0
Rte/Road: Church Street ength: 0.00	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75 of a mile westerly of the Surry town line	Totals: Stages: • PE	\$1,654,856	\$1,654,776	\$80	<b>\$0</b> oment ○ Adr	\$0 ninistration	<b>\$0</b> Operating
Rte/Road:         Church Street           Length:         0.00           920377.00         STP-2037(700)	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75	Totals: Stages:  PE Federal	\$1,654,856 • ROW • \$560,800	\$1,654,776 Con/CE O F \$0	\$80 Planning C Equi	\$0 poment O Adr \$0	\$0 ninistration \$0	\$0 Operating \$0
Rte/Road: Church Street Length: 0.00	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75 of a mile westerly of the Surry town line	Totals: Stages:  PE Federal State	<ul> <li>\$1,654,856</li> <li>ROW </li> <li>\$560,800</li> <li>\$140,200</li> <li>\$701,000</li> </ul>	\$1,654,776 Con/CE F \$0 \$2,600 \$2,600	\$80 Planning C Equi \$560,800 \$137,600 \$698,400	\$0 poment O Adr \$0 \$0 <b>\$0</b>	\$0 ninistration \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 <b>\$0</b>
Rte/Road:         Church Street           Length:         0.00           20377.00         STP-2037(700)           Cown(s):         Surry, Ellsworth           Rte/Road:         Route 172           Length:         2.90           Vepa: 23 CFR 771.117 (d) (1)	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75 of a mile westerly of the Surry town line and extending northeasterly 2.9 miles.	Totals: Stages:  PE Federal State Totals:	<ul> <li>\$1,654,856</li> <li>ROW </li> <li>\$560,800</li> <li>\$140,200</li> <li>\$701,000</li> </ul>	\$1,654,776 Con/CE F \$0 \$2,600 \$2,600	\$80 Planning C Equi \$560,800 \$137,600 \$698,400	\$0 poment O Adr \$0 \$0 <b>\$0</b>	\$0 ninistration \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 <b>\$0</b>
Rte/Road:         Church Street           Length:         0.00           920377.00         STP-2037(700)           Fown(s):         Surry, Ellsworth           Rte/Road:         Route 172           Length:         2.90           Vepa: 23 CFR 771.117 (d) (1)	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75 of a mile westerly of the Surry town line and extending northeasterly 2.9 miles. <b>FFC:</b> Major Collector Swans Island Ferry Slip (#6349) requires replacement of its fender	Totals: Stages:  PE Federal State Totals: Stages:  PE	<ul> <li>ROW •</li> <li>\$560,800</li> <li>\$140,200</li> <li>\$701,000</li> <li>ROW •</li> </ul>	\$1,654,776 \$1,654,776 Con/CE P \$2,600 \$2,600 Con/CE P	\$80 Planning C Equi \$560,800 \$137,600 \$698,400	\$0 poment $\bigcirc$ Adr \$0 \$0 \$0 \$0 poment $\bigcirc$ Adr	\$0 ninistration \$0 \$0 \$0 \$0 ninistration \$0	\$0 Operating \$0 \$0 Operating
Rte/Road:         Church Street           Length:         0.00           920377.00         STP-2037(700)           Fown(s):         Surry, Ellsworth           Rte/Road:         Route 172           Length:         2.90           Vepa: 23 CFR 771.117 (d) (1)	Main Street. <b>FFC:</b> Local Highway Resurfacing: Beginning 0.75 of a mile westerly of the Surry town line and extending northeasterly 2.9 miles. <b>FFC:</b> Major Collector Swans Island Ferry Slip (#6349)	Totals: Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul> <li>Stages:  <ul> <li>PE</li> <li>Federal</li> </ul> </li>	<ul> <li>ROW </li> <li>ROW </li> <li>\$560,800</li> <li>\$140,200</li> <li>\$701,000</li> <li>ROW </li> <li>\$3,737,200</li> </ul>	\$1,654,776 \$1,654,776 \$0 \$2,600 \$2,600 \$2,600 \$2,600 \$2,600 \$2,600 \$3,606,770	\$80 Planning C Equi \$560,800 \$137,600 \$698,400 Planning C Equi \$130,430	\$0 poment Adr \$0 \$0 \$0 \$0 poment Adr \$0	\$0 ninistration \$0 \$0 \$0 \$0 ninistration \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 Operating \$0 \$0 Operating \$0

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019236.00 AC-STP-1923(600)X		Federal	\$5,556,000	\$412,000	\$360,000	\$600,000	\$2,298,000	\$1,886,000
	climbing lane): Beginning 0.93 of a mile southerly of the T15 R06 town line	State	\$1,389,000	\$103,000	\$90,000	\$150,000	\$574,500	\$471,500
	and extending northerly 5.54 miles.	Totals:	\$6,945,000	\$515,000	\$450,000	\$750,000	\$2,872,500	\$2,357,500
Town(s): T14 R6 WELS, T15 R6 W Rte/Road: Route 11 Length: 5.54	ELS FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O P	Planning O Equi	pment 🔿 Adr	ministration	Operating
020447.00 STP-2044(700)	Highway Resurfacing: Beginning 3.13	Federal	\$192,712	\$0	\$3,600	\$189,112	\$0	\$0
	miles northerly of the T14 R6 WELS town line and extending northerly 1.17	State	\$48,178	\$900	\$0	\$47,278	\$0	\$0
	miles.	Totals:	\$240,890	\$900	\$3,600	\$236,390	\$0	\$0
Rte/Road:         Route 11           Length:         1.17           Nepa:         23 CFR 771.117 (d) (1)	FFC: Major Collector	Stages: • PE	○ row ●	Con/CE O P	Planning O Equi	pment 🔿 Adr	ministration O	Operating
020539.00	Restoration of Aquatic Organism	Federal	\$34,400	\$0	\$34,400	\$0	\$0	\$0
Town(a). If Indian Durahaaa Tur	Passage.	State	\$8,600	\$0	\$8,600	\$0	\$0	\$0
Town(s): T4 Indian Purchase Twp		Teteler	¢ 42,000	\$0	\$43,000	\$0	\$0	
Rte/Road: Route 11	FFC: Major Collector	Totals:	\$43,000	<b>\$</b> 0	φ <del>4</del> 3,000	ψU	ъU	\$0
Rte/Road: Route 11 Length: 0.00 Nepa: Programmatic Categorical Exc.		Stages: • PE					ministration	
Length: 0.00 Nepa: Programmatic Categorical Exc.	lusion Maine List Number 4 Highway Resurfacing: Beginning 2.10							
Length: 0.00 Nepa: Programmatic Categorical Exc.	Iusion Maine List Number 4	Stages:	• ROW •	Con/CE O P	Planning C Equi	pment O Adr	ministration	Operating
Length: 0.00 Nepa: Programmatic Categorical Exc.	lusion Maine List Number 4 Highway Resurfacing: Beginning 2.10 miles northerly of the T8/T9 town line	Stages:  PE Federal	<ul> <li>ROW</li> <li>\$659,593</li> </ul>	Con/CE O P \$627,100	Planning C Equi	pment O Adr \$0	ministration O	Operating \$0
Length: 0.00 Nepa: Programmatic Categorical Exc 018000.00 STP-1800(000)X	lusion Maine List Number 4 Highway Resurfacing: Beginning 2.10 miles northerly of the T8/T9 town line	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul> <li>ROW</li> <li>\$659,593</li> <li>\$164,898</li> <li>\$824,492</li> </ul>	Con/CE P \$627,100 \$156,775 <b>\$783,875</b>	Planning C Equi \$32,493 \$8,123 \$40,616	pment Adr \$0 \$0 <b>\$0</b>	ninistration \$0 \$0 <b>\$0</b>	Operating \$0 \$0 <b>\$0</b>
Length: 0.00 Nepa: Programmatic Categorical Exc. 018000.00 STP-1800(000)X Town(s): T9 R5 WELS, Masardis Rte/Road: Route 11	Iusion Maine List Number 4 Highway Resurfacing: Beginning 2.10 miles northerly of the T8/T9 town line and extending northerly 5.93 miles. FFC: Major Collector Highway Resurfacing: Beginning 1.30	Stages:  PE Federal State Totals:	<ul> <li>ROW</li> <li>\$659,593</li> <li>\$164,898</li> <li>\$824,492</li> </ul>	Con/CE P \$627,100 \$156,775 <b>\$783,875</b>	Planning C Equi \$32,493 \$8,123 \$40,616	pment Adr \$0 \$0 <b>\$0</b>	ninistration \$0 \$0 <b>\$0</b>	Operating \$0 \$0 <b>\$0</b>
Length: 0.00 Nepa: Programmatic Categorical Exc. D18000.00 STP-1800(000)X Town(s): T9 R5 WELS, Masardis Rte/Road: Route 11 Length: 5.93	Iusion Maine List Number 4 Highway Resurfacing: Beginning 2.10 miles northerly of the T8/T9 town line and extending northerly 5.93 miles. FFC: Major Collector	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> <li>Totals:</li> </ul> Stages: <ul> <li>PE</li> </ul>	<ul> <li>ROW</li> <li>\$659,593</li> <li>\$164,898</li> <li>\$824,492</li> <li>ROW</li> </ul>	Con/CE P \$627,100 \$156,775 <b>\$783,875</b> Con/CE P	Planning C Equi \$32,493 \$8,123 \$40,616 Planning C Equi	pment O Adr \$0 \$0 <b>\$0</b> <b>\$0</b> pment O Adr	ninistration \$0 \$0 <b>\$0</b> ministration	Operating \$0 \$0 \$0 Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018327.00 BH-1832(700)X	Bridge Scour Countermeasures: Kelly	Federal	\$71,813	\$67,411	\$4,403	\$0	\$0	\$0
	Brook Bridge (#2991) over Kelly Brook. Located 3.42 miles northerly of	State	\$17,953	\$16,853	\$1,101	\$0	\$0	\$0
	the Caratunk town line.	Totals:	\$89,767	\$84,264	\$5,503	\$0	\$0	\$0
Town(s): The Forks Plt Rte/Road: Route 201	FFC: Principal Arterial							
Length: 0.00		Stages:	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
020357.00	Highway Resurfacing: Beginning 1.09	Federal	\$1,087,648	\$0	\$20,000	\$533,824	\$533,824	\$0
	miles northerly of the Caratunk town line and extending northerly 4.94 miles.	State	\$271,912	\$0	\$5,000	\$133,456	\$133,456	\$0
Town(s): The Forks Plt	<u> </u>	Totals:	\$1,359,560	\$0	\$25,000	\$667,280	\$667,280	\$0
Length: 4.94 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🔍 PE		-				Operating
<b>19155.00</b> AC-IB-1915(500)X	Highway Resurfacing: Beginning at The Forks Plantation town line and extending northerly on Route 201 for	Federal	\$794,181	\$771,049	\$23,132	\$0	\$0	\$0
		State	\$198,545	\$192,762	\$5,783	\$0	\$0	\$0
	3.5 miles.	Totals:	\$992,726	\$963,811	\$28,915	\$0	\$0	\$0
Town(s): The Forks Plt, West Forks Rte/Road: Route 201 Length: 3.50	FFC: Principal Arterial	Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ninistration O	Operating
012972.00 STP-1297(200)X	Grade Crossing Improvement Program:	Federal	\$151,000	\$133,104	\$17,896	\$0	\$0	\$0
	Install new half-gates and signals at Railroad Crossing #365017, located	State	\$0	\$0	\$0	\$0	\$0	\$0
	0.06 of a mile northerly of Water Street.	Totals:	\$151,000	\$133,104	\$17,896	\$0	\$0	\$0
Town(s): Thomaston Rte/Road: Green Street Length: 0.00	FFC: Local	Stages: • PE				nmont 🔿 Adr	ninistration	Operating
		Ū	r	-	· · · ·	•		
016755.00 STP-1675(500)	Bridge Improvement: Wadsworth Street Bridge (#2904) over the Saint	Federal	\$3,760,000	\$0	\$376,000	\$752,000	\$1,128,000	\$1,504,000
	George River. Located 0.06 mile southerly of Water Street.	State Totals:	\$1,190,000 <b>\$4,950,000</b>	\$0 <b>\$0</b>	\$119,000 \$495,000	\$238,000 \$990,000	\$357,000 <b>\$1,485,000</b>	\$476,000 <b>\$1,980,000</b>
Town(s): Thomaston Rte/Road: River Road	FFC: Minor collector	iouio.		,	¢ 100,000		÷ 1, 100,000	÷ 1,000,000
Length: 0.00		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017890.00	STP-1789(000)	Highway Reconstruction: Beginning	Federal	\$4,680,000	\$400,000	\$440,000	\$660,000	\$1,100,000	\$1,100,000
		0.29 of a mile easterly of the Warren town line and extending easterly 2.21	State	\$1,170,000	\$100,000	\$110,000	\$165,000	\$275,000	\$275,000
		miles.	Totals:	\$5,850,000	\$500,000	\$550,000	\$825,000	\$1,375,000	\$1,375,000
Town(s): Thor Rte/Road: Rout Length: 2.21		FFC: Principal Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 〇 Ad	ministration O	Operating
020467.00	STP-2046(700)	Bridge Rehabilitation: Frank J. Wood	Federal	\$240,000	\$0	\$24,000	\$107,784	\$108,216	\$0
		Bridge (#2016) over the Androscoggin River. Located at the Brunswick-	State	\$60,000	\$7,000	\$0	\$26,447	\$26,553	\$0
		Topsham town line.	Totals:	\$300,000	\$7,000	\$24,000	\$134,231	\$134,769	\$0
Nepa: 23 CFR 7 020551.00	771.117 (d) (3)	Lighting: Replace existing lighting standards and rebulb with Low Emitting	Stages:  PE Federal	\$315,000	\$0	\$9,000	\$152,694	\$153,306	Operating \$0 \$0
		Diode (LED) lights.	State	\$35,000 \$350,000	\$0	\$1,000 <b>\$10,000</b>	\$16,966 <b>\$169,660</b>	\$17,034 \$170,340	
Town(s): Tops Rte/Road: Inter Length: 0.01 Nepa: 23 CFR 7	rstate 295	FFC: Interstate	Totals: Stages: • PE		\$0 Con/CE O				<b>\$0</b> Operating
020564.00		Traffic Signals: Interconnect seven	Federal	\$656,000	\$0	\$52,000	\$301,396	\$302,604	\$0
		signals beginning at Interstate-295 and extending easterly 1.40 miles to Route	State	\$164,000	\$0	\$13,000	\$75,349	\$75,651	\$0
- () -		24.	Totals:	\$820,000	\$0	\$65,000	\$376,745	\$378,255	\$0
Town(s): Tops Rte/Road: Rout Length: 1.40 Nepa: 23 CFR 7	te 196	FFC: Principal Arterial	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 〇 Ad	ministration O	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 201
AC-NH-1908(000)E		Federal	\$1,030,902	\$998,536	\$32,366	\$0	\$0	\$0
	of a mile southerly of Birch Ridge Avenue and extending northerly on	State	\$257,726	\$249,634	\$8,092	\$0	\$0	\$0
	Route 196 for 5.51 miles.	Totals:	\$1,288,628	\$1,248,170	\$40,458	\$0	\$0	\$0
Fown(s): Topsham, Lisbon Rte/Road: Route 196 Length: 5.51	FFC: Principal Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration O	Operating
008670.10 SB-ME-98(007)	Reconstruction: Improvements to the	Federal	\$2,359,448	\$2,267,317	\$92,130	\$0	\$0	\$0
	Scenic Turnout on Route 17.	State	\$594,246	\$571,214	\$23,032	\$0	\$0	\$0
Town(s): Township D Rte/Road: Route 17	FFC: Major Collector	Totals:	\$2,953,694	\$2,838,531	\$115,162	\$0	\$0	\$0
Length: 1.12		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
08670.30 SB-8670(300)	Highway Reconstruction: Beginning 3.17 miles northerly of Township E town line and extending northerly 1.12 miles the security for a security to the	Federal	\$836,550	\$136,550	\$128,000	\$256,000	\$256,000	\$0
		State	\$34,138	\$34,138	\$32,000	\$64,000	\$64,000	\$0
	miles. Includes the scenic turn out at the Height of Land.	Totals:	\$870,688	\$170,688	\$160,000	\$320,000	\$320,000	\$0
Fown(s): Township D Rte/Road: Route 17 Length: 1.12	FFC: Major Collector	Stages: • PE	• ROW •	Con/CE O F	Planning O Equi	pment 〇 Adı	ninistration O	Operating
010554.00 STP-1055(400)X	Develepment of Route 3 corridor	Federal	\$50,000	\$21,268	\$28,732	\$0	\$0	\$0
	master plan.	State	\$21,267	\$21,267	\$0	\$0	\$0	\$0
Town(s): TRENTON Rte/Road: Route 3		Local-Other	\$0	\$0	\$0	\$0	\$0	
	FFC: Minor Arterial						Ψũ	\$0
	FFC: Minor Arterial	Totals:	\$71,267	\$42,535	\$28,732	\$0	\$0	\$0 <b>\$0</b>
	FFC: Minor Arterial	Totals: Stages: ● PE	. ,	. ,	\$28,732 Planning C Equi		-	\$0
<b>ength:</b> 0.00	Intersection Improvements: Located at		. ,	. ,	. ,		\$0	\$0
.ength: 0.00		Stages: • PE		Con/CE O F	Planning O Equi	pment O Adi	<b>\$0</b>	<b>\$0</b> Operating
ength: 0.00	Intersection Improvements: Located at the intersection of Route 3 and Route	Stages:  PE Federal	○ ROW ○ \$2,797,708	Con/CE Con/CE F	Planning C Equi	pment O Adı \$0	\$0 ninistration \$0	<b>\$0</b> Operating \$0
<b>Length:</b> 0.00	Intersection Improvements: Located at the intersection of Route 3 and Route 230. Realign intersection with Route	Stages:  PE Federal State	ROW  \$2,797,708 \$401,511	Con/CE F \$2,624,362 \$381,091	Planning C Equi \$173,345 \$20,420	pment Adu \$0 \$0	\$0 ministration \$0 \$0	<b>\$0</b> Operating \$0 \$0

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017357.00	STP-1735(700)X	Sidewalk Construction: Beginning at	Federal	\$297,400	\$288,733	\$8,667	\$0	\$0	\$0
		Route 230 and extending northerly 0.41 of mile.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): Trento	on		Totals:	\$297,400	\$288,733	\$8,667	\$0	\$0	\$0
Rte/Road: Route	93	FFC: Minor Arterial							
Length: 0.41			Stages: • PE	● ROW ●		Planning O Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
017357.10	STP-1735(710)X	Sidewalk Construction: Beginning 1.18	Federal	\$353,600	\$80,000	\$273,600	\$0	\$0	\$0
		miles northerly of Route 230 from Trenton Marketplace and extending	State	\$88,400	\$20,000	\$68,400	\$0	\$0	\$0
		southerly 0.26 of a mile to Industrial Way.	Totals:	\$442,000	\$100,000	\$342,000	\$0	\$0	\$0
Town(s): Trento	on								
Rte/Road: Route	3								
Length: 0.26			Stages: • PE	● ROW ●		Planning 🔘 Equi	pment O Adı	ministration	Operating
047057.00			J	\$223,200	\$39,000		\$0		\$0
017357.20	STP-1735(720)X	turnout, public amenities, and public	Federal			\$184,200 \$44,800			
		access facilities located along the Route 3 Scenic Byway at the historic	State Totals:	\$45,800 <b>\$269,000</b>	\$1,000 <b>\$40,000</b>	\$44,800 \$229,000	\$0 <b>\$0</b>		\$0 <b>\$0</b>
		Bar Harbor Hancock County Airport Sea Plane Ramp area.	Totals:	\$209,000	\$40,000	\$229,000	φU	\$0         \$0	φU
Town(s): Trento	on								
Rte/Road: Route	93	FFC: Minor Arterial							
Length: 0.01			Stages: 🖲 PE	● ROW ●		Planning 🔿 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
020571.00		Traffic Signals: Located at the	Federal	\$463,500	\$0	\$231,750	\$231,750	\$0	\$0
		intersection of Route 3 and Route 204.	State	\$51,500	\$0	\$25,750	\$25,750	\$0	\$0
Town(s): Trento Rte/Road: Route		FFC: Minor Arterial	Totals:	\$515,000	\$0	\$257,500	\$257,500	\$0	\$0
Length: 0.00							0		
Nepa: 23 CFR 77	1.117 (c) (8)		Stages: 🖲 PE	● ROW ●	Con/CE U F	Planning $\cup$ Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating
<b>019135.00</b> A	AC-STP-1913(500)X	Highway Resurfacing: Beginning at the	Federal	\$1,526,412	\$1,481,873	\$22,270	\$22,270	\$0	\$0
		Troy town line and extending northerly on Route 202 for 10.62 miles.	State	\$381,603	\$370,468	\$5,567	\$5,567	\$0	\$0
Town(s): Troy,	Dixmont, Newburgh	01110000 202 101 10.02 111103.	Totals:	\$1,908,015	\$1,852,341	\$27,837	\$27,837	\$0	\$0
Town(s): Troy, Rte/Road: Route		FFC: Major Collector	Totals:	\$1,908,015	\$1,852,341	\$27,837	\$27,837	\$0	\$0

### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
17234.00	BR-1723(400)X	Bridge Replacement: Turner Center	Federal	\$6,813,324	\$6,614,427	\$99,250	\$99,648	\$0	\$0
		Bridge (#3426) over the Androscoggin River. Located on the Greene-Turner	State	\$1,707,377	\$1,657,653	\$24,812	\$24,912	\$0	\$0
		town line.	Local-Other	\$111,106	\$111,106	\$0	\$0	\$0	\$0
own(s): Tur Rte/Road: Cer	ner nter Bridge Road	FFC: Minor collector	Totals:	\$8,631,808	\$8,383,186	\$124,062	\$124,560	\$0	\$0
.ength: 0.00			Stages: 🖲 PE	● ROW ●		Planning O Equi	pment 🔿 Adr	ministration O	Operating
17879.00	BR-1787(900)X	Bridge Replacement: Rickers Bridge	Federal	\$556,000	\$98,149	\$457,851	\$0	\$0	\$0
		(#0019) over Martin Stream. Located 0.27 of a mile southerly of Route 117.	State	\$139,000	\$24,537	\$114,463	\$0	\$0	\$0
<b>own(s):</b> Tur	ner		Totals:	\$695,000	\$122,686	\$572,314	\$0	\$0	\$0
ength: 0.00 10234.00 STP-1023(400)X	Bicycle/Pedestrian Facility Improvement: This project will design and construct 0.50 of a mile of a shared-use path from the Unity College	Federal State Local-Other	\$511,708 \$46,400 \$127,692	\$506,917 \$0 \$127,692	\$4,791 \$46,400 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	
		Campus to downtown Unity. Locally Administered Project.	Totals:	\$685,800	\$634,609	\$50,788	\$0	\$0	\$0
Fown(s): Uni Rte/Road: Sha .ength: 0.50	ared Use Path		Stages:	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration O	Operating
20482.00		Bridge Deck Replacement: Unity	Federal	\$400,000	\$0	\$48,000	\$175,648	\$176,352	\$0
		Bridge (#5228) over Sandy Stream. Located 0.02 northwest of Quaker Hill	State	\$100,000	\$0	\$12,000	\$43,912	\$44,088	\$0
		Road.	Totals:	\$500,000	\$0	\$60,000	\$219,560	\$220,440	\$0
iown(s): Uni Rte/Road: Rou ength: 0.00 Jepa: 23 CFR	ute 9	FFC: Major Collector	Stages:	• ROW •	Con/CE O F	Planning 🔿 Equi	pment 〇 Adr	ninistration	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
<b>18307.00</b> STP-1830(700)X	Highway Resurfacing: Beginning 0.04	Federal	\$1,797,109	\$1,784,036	\$13,073	\$0	\$0	\$0
	of a mile northerly of the Albion town line and extending northerly 14.59	State	\$449,277	\$446,009	\$3,268	\$0	\$0	\$0
	miles.	Totals:	\$2,246,387	\$2,230,046	\$16,341	\$0	\$0	\$0
Town(s): Unity,Troy Rte/Road: Route 202 Length: 14.59	FFC: Major Collector	Stages: • PE	• ROW •	Con/CE O P	lanning 🔿 Equi	pment O Adr	ninistration	Operating
<b>20421.00</b> NHP-2042(100)	Preliminary Engineering for Future	Federal	\$200,000	\$0	\$200,000	\$0	\$0	\$0
	Highway Improvement: Beginning 1.00 mile southerly of Parent Road and	State	\$50,000	\$50,000	\$0	\$0	\$0	\$0
	extending northerly 2.71 miles.	Totals:	\$250,000	\$50,000	\$200,000	\$0	\$0	\$0
ength: 2.71 lepa: 23 CFR 771.117 (d) (1)		Stages: • PE	● row ○	Con/CE O P	Planning O Equi	•	ninistration $\bigcirc$	Operating
<b>19141.00</b> AC-NH-1914(100)E	Highway Resurfacing: Beginning at the	Federal	\$756,850	\$734,334	\$22,516	\$0	\$0	\$0
	Augusta - Vassalboro town line and extending northerly 4.66 miles.	State	\$189,213	\$183,584	\$5,629	\$0	\$0	\$0
<b>own(s):</b> Vassalboro		Totals:	\$946,063	\$917,918	\$28,145	\$0	\$0	\$0
te/Road: Route 201	FFC: Minor Arterial				•			
<b>ength:</b> 4.66		Stages: 🖲 PE			lanning 〇 Equi	pment 🔿 Adr	ninistration $\bigcirc$	Operating
07965.60 BH-STP-7965(600)E	Debt Service Principal: Prospect-	Federal	\$53,275,000	\$33,105,000	\$10,085,000	\$10,085,000	\$0	\$0
	Verona Bridge replacement debt service principal payment.	Totals:	\$53,275,000	\$33,105,000	\$10,085,000	\$10,085,000	\$0	\$0
own(s): Verona Island te/Road: Garvee Debt Service ength: 0.00	FFC: Principal Arterial							
ongin. 0.00		Stages: O PE	○ row ●		lanning 🔘 Equi	pment 🔾 Adr	ninistration $\bigcirc$	Operating
AC-STP-1901(200)X	Signing: Installation of chevron signs	Federal	\$10,800	\$9,446	\$1,354	\$0	\$0	\$0
euro(e): Woldo	on Moosehead Trail/Route 7.	State	\$1,200	\$1,050	\$150	\$0	\$0	\$0
own(s): Waldo te/Road: Route 7	FFC: Major Collector	Totals:	\$12,000	\$10,496	\$1,504	\$0	\$0	\$0
ength: 1.92		Stages: 🖲 PE	◯ <sub>ROW</sub> ●		lanning O Equi	pment O Adr	ninistration O	Operating

## Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020570.00	Intersection Improvement: Located at	Federal	\$31,500	\$0	\$19,326	\$12,174	\$0	\$0
	the intersection of Route 1 and Manktown Road.	State	\$3,500	\$0	\$2,147	\$1,353	\$0	\$0
Town(s): Waldoboro		Totals:	\$35,000	\$0	\$21,473	\$13,527	\$0	\$0
Rte/Road:         Manktown Road           Length:         0.00           Nepa:         23 CFR 771.117 (c) (8)	FFC: Principal Arterial	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
019148.00	Highway Resurfacing: Beginning 0.30	Federal	\$564,813	\$547,845	\$8,484	\$8,484	\$0	\$0
	of a mile southerly of the Waldoboro town line and extending northerly 2.47	State	\$153,673	\$149,431	\$2,121	\$2,121	\$0	\$0
	miles.	Totals:	\$718,486	\$697,276	\$10,605	\$10,605	\$0	\$0
Town(s):       Waldoboro, Warren         Rte/Road:       Route 1         Length:       2.47	FFC: Principal Arterial	Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ministration O	Operating
IB-1723(500)X	Highway Reconstruction: Beginning 0.05 of a mile southerly of the Eagle Lake town line and extending northerly	Federal	\$6,515,200	\$1,035,200	\$560,000	\$1,910,976	\$1,846,016	\$1,163,008
		State	\$1,628,800	\$258,800	\$140,000	\$477,744	\$461,504	\$290,752
	on Route 11 for 3.12 miles.	Totals:	\$8,144,000	\$1,294,000	\$700,000	\$2,388,720	\$2,307,520	\$1,453,760
Town(s):       Wallagrass         Rte/Road:       Route 11         Length:       3.12	FFC: Major Collector	Stages: ) PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration O	Operating
017889.00 STP-1788(900)X	Highway Reconstruction: Beginning	Federal	\$3,568,000	\$464,000	\$776,000	\$1,128,000	\$776,000	\$424,000
	0.23 of a mile southerly of Sandy Shores Road and extending northerly	State	\$892,000	\$116,000	\$194,000	\$282,000	\$194,000	\$106,000
	1.39 miles to Route 97.	Totals:	\$4,460,000	\$580,000	\$970,000	\$1,410,000	\$970,000	\$530,000
Town(s): Warren Rte/Road: Route 1 Length: 1.39	FFC: Principal Arterial	Stages: • PE	• ROW •	Con/CE O F	Planning O Equi	pment 〇 Adr	ninistration	Operating
019331.00 STP-1933(100)	PMRAP: Beginning 0.36 of a mile	Federal	\$1,736,800	\$1,667,178	\$69,622	\$0	\$0	\$0
( )	easterly of Route 228 and extending southeasterly on Route 164 for 6.26	State	\$454,200	\$451,795	\$2,405	\$0	\$0	\$0
	miles.	Totals:	\$2,191,000	\$2,118,973	\$72,027	\$0	\$0	\$0
Town(s): Washburn Rte/Road: Route 164	FFC: Major Collector		<u> </u>	1			1	
<b>Length:</b> 6.26		Stages: 🖲 PE	○ <sub>ROW</sub> ●		Planning O Equi	pment O Adr	ministration $\bigcirc$	Operating

### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19922.00	Bridge Scour Countermeasures: Bridge	Federal	\$80,000	\$12,000	\$33,932	\$34,068	\$0	\$0
	Street Bridge (#3703) which carries Route 228 over Salmon Brook.	State	\$20,000	\$3,000	\$8,483	\$8,517	\$0	\$0
	Located 0.10 of a mile northerly of Route 228T.	Totals:	\$100,000	\$15,000	\$42,415	\$42,585	\$0	\$0
own(s): Washburn								
te/Road: Route 228	FFC: Major Collector							
<b>ength:</b> 0.00		Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adi	ministration $\bigcirc$	Operating
18296.00 NH-1829(600)X	Highway Resurfacing: Beginning 0.12	Federal	\$217,842	\$211,343	\$6,499	\$0	\$0	\$0
	of a mile southerly of Routes 4/5/202 and Bennett Hill Road and extending	State	\$54,461	\$52,836	\$1,625	\$0	\$0	\$0
	easterly 0.50 of a mile.	Totals:	\$272,303	\$264,178	\$8,124	\$0	\$0	\$0
te/Road: Route 5 ength: 0.50	<b>FFC:</b> Principal Arterial,Major Collector	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 〇 Adi	ministration O	Operating
<b>19005.00</b> AC-STP-1900(500)X	Preliminary Engineering for Future	Federal	\$21,575	\$0	\$21,575	\$0	\$0	\$0
	Intersection Improvements: Located at the intersection of Route 4 and Route	State	\$2,397	\$500	\$1,897	\$0	\$0	\$0
	202.	Totals:	\$23,972	\$500	\$23,472	\$0	\$0	\$0
own(s): Waterboro te/Road: Route 4/Route 202 ength: 0.00	FFC: Principal Arterial	Stages:	◯ <sub>ROW</sub> ◯	Con/CE O	Planning O Equi	pment O Ad	ministration O	Operating
11839.00 STP-1183(900)X	Bicycle/Pedestrian Facility	Federal	\$280,000	\$199,503	\$80,497	\$0	\$0	\$0
	Improvement: Located between Alfond Sports Complex along the	State	\$0	\$0	\$0	\$0	\$0	\$0
	Messalonskee Stream and local streets	Local-Other	\$70,000	\$49,876	\$20,124	\$0	\$0	\$0
own(s): Waterville	to the Two Cent Bridge.	Totals:	\$350,000	\$249,379	\$100,621	\$0	\$0	\$0
te/Road: Bicycle/Pedestrain Trail ength: 0.00		Stages: ) PE	• ROW •	Con/CE O	Planning O Equi	pment O Ad	ministration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015683.00	STP-1568(300)X	Intersection Improvements: Located at	Federal	\$130,500	\$34,200	\$96,300	\$0	\$0	\$0
		the intersection of Chase Avenue and First Rangeway. This is a Locally	State	\$14,500	\$3,800	\$10,700	\$0	\$0	\$0
		Administered Project (LAP).	Totals:	\$145,000	\$38,000	\$107,000	\$0	\$0	\$0
Town(s): Wa Rte/Road: Firs .ength: 0.00	t Rangeway	FFC: Major Collector	Stages:	● <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ministration O	Operating
17478.00	STP-1747(800)	Rehabilitation: Installation of wind	Federal	\$414,120	\$2,000	\$412,120	\$0	\$0	\$0
		cables, safety rail and accessibility improvements to the Two Cent Bridge.	State	\$0	\$0	\$0	\$0	\$0	\$0
<b>`own(s):</b> Wa	terville	improvemente te the Two Cont Energe.	Local-Other	\$103,530	\$61,000	\$42,530	\$0	\$0	\$0
Rte/Road: Two			Totals:	\$517,650	\$63,000	\$454,650	\$0	\$0	\$0
.ength: 0.00			Stages: • PE	○ ROW ●		Planning O Equi	pment 🔿 Adr	ministration	Operating
<b>18234.00</b> BH-1823(400)X	BH-1823(400)X	Bridge Rehabilitation: Western Avenue Bridge (#3836) over Messalonskee	Federal	\$324,000	\$92,000	\$115,768	\$116,232	\$0	\$0
	Stream. Located 0.03 of a mile	State	\$81,000	\$23,000	\$28,942	\$29,058	\$0	\$0	
		northerly of Cool Street.	Totals:	\$405,000	\$115,000	\$144,710	\$145,290	\$0	\$0
own(s): Wa te/Road: We ength: 0.00	stern Avenue	FFC: Major Collector	Stages: ) PE	● ROW ●	Con/CE O	Planning O Equi	pment 〇 Adr	ministration O	Operating
20317.00	STP-2031(700)	Highway Resurfacing: Beginning at	Federal	\$1,260,000	\$0	\$630,000	\$630,000	\$0	\$0
		Main Street and extending northerly for 2.03 miles on Route 201 to the	State	\$315,000	\$8,000	\$153,500	\$153,500	\$0	\$0
		Waterville - Fairfield town line.	Totals:	\$1,575,000	\$8,000	\$783,500	\$783,500	\$0	\$0
own(s): Wa te/Road: Rou ength: 2.03 lepa: 23 CFR	ute 201	FFC: Minor Arterial	Stages:	○ ROW ●	Con/CE O	Planning O Equi	pment O Adr	ninistration O	Operating
20320.00	STP-2032(000)	Highway Resurfacing: Beginning at	Federal	\$166,512	\$0	\$166,512	\$0	\$0	\$0
		College Avenue and extending northerly 0.34 of a mile.	State	\$41,628	\$1,260	\$40,368	\$0	\$0	\$0
<b>own(s):</b> Wa	terville		Totals:	\$208,140	\$1,260	\$206,880	\$0	\$0	\$0
Rte/Road: Rou ength: 0.34	ute 104	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O	Planning O Equi	pment O Adr	ninistration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018326.00	BH-1832(600)X	Bridge Scour Countermeasures:	Federal	\$82,524	\$81,140	\$1,384	\$0	\$0	\$0
		Foster Bridge (#3109) over East Brook. Located 0.37 of a mile northerly	State	\$20,631	\$20,285	\$346	\$0	\$0	\$0
		of West Side Road.	Totals:	\$103,155	\$101,425	\$1,730	\$0	\$0	\$0
Fown(s): Wel Rte/Road: Rou .ength: 0.00		FFC: Major Collector	Stages: 🖲 PE	● <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adr	ninistration	Operating
)19924.00	BH-1992(400)	Bridge Scour Countermeasures:	Federal	\$120,000	\$12,000	\$53,892	\$54,108	\$0	\$0
		Bowley Brook Bridge (#5362) which carries Route 142 over Bowley Brook.	State	\$30,000	\$3,000	\$13,473	\$13,527	\$0	\$0
<b>own(s):</b> Wel	4	carries route 142 over bowley brook.	Totals:	\$150,000	\$15,000	\$67,365	\$67,635	\$0	\$0
19925.00	BH-1992(500)	Bridge Scour Countermeasures: Houghton Brook Bridge (#5361) which	Federal	\$120,000	\$12,000	\$53,892	\$54,108	\$0	\$0
Rte/Road: Rou _ength: 0.00	te 142								
<b>19925.00</b> BH-1992(500)	BH-1992(000)		State	\$30,000	\$3,000	\$13,473	\$13,527	\$0 \$0	\$0 \$0
			Totals:	\$150,000	\$15,000	\$67,365	\$67,635	\$0	\$0
<b>own(s):</b> Wel Rte/Road: Rou .ength: 0.00			Stages:	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
07998.20	NH-7998(20)	Highway Reconstruction: Beginning	Federal	\$5,184,919	\$5,178,027	\$6,893	\$0	\$0	\$0
		0.05 of a mile north of the Meetinghouse Road and extending	State	\$1,291,339	\$1,289,696	\$1,643	\$0	\$0	\$0
		northerly 2.12 miles.	Totals:	\$6,476,258	\$6,467,722	\$8,536	\$0	\$0	\$0
rown(s): Well Rte/Road: Rou ength: 2.12		FFC: Principal Arterial	Stages: ) PE	• ROW •	Con/CE O F	Planning O Equi	pment O Adr	ninistration	Operating
)11921.00	STP-1192(100)X	Intersection Improvements without	Federal	\$1,481,446	\$1,464,650	\$16,796	\$0	\$0	\$0
11021.00	511 1102(100)X	Signal: Located at the intersection of	State	\$368,554	\$364,355	\$4,199	\$0	\$0	\$0
<b>own(s):</b> Wel	s	Routes 1 and 109.	Local-Other	\$18,632	\$0	\$18,632	\$0	\$0	\$0
Rte/Road: Rou		FFC: Minor Arterial	Totals:	\$1,868,632	\$1,829,005	\$39,628	\$0	\$0	\$0
Length: 0.00			Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ninistration	Operating

## Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
017064.00	STP-1706(400)X	Highway Resurfacing: Beginning at	Federal	\$192,638	\$173,438	\$19,200	\$0	\$0	\$0
		Route 9 and extending northerly 1.24 miles to Route 1.	State	\$48,767	\$43,967	\$4,800	\$0	\$0	\$0
Town(s): Wells			Totals:	\$241,405	\$217,405	\$24,000	\$0	\$0	\$0
Rte/Road: Wells Length: 1.24	Road	FFC: Major Collector	Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 〇 Adi	ministration O	Operating
018012.00	STP-1801(200)X	Highway Resurfacing: Beginning 0.08	Federal	\$8,000	\$3,758	\$4,242	\$0	\$0	\$0
		mile southerly of Route 9 and extending northerly 0.89 of a mile to	State	\$224,371	\$202,927	\$21,444	\$0	\$0	\$0
		0.09 of a mile southerly of Harriseckett Road.	Totals:	\$232,371	\$206,685	\$25,686	\$0	\$0	\$0
Town(s): Wells Rte/Road: Route Length: 0.89	1	FFC: Minor Arterial	Stages:	◯ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 〇 Adi	ministration O	Operating
<b>18013.00</b> STP-1801(300)X	Highway Resurfacing: Beginning 0.36	Federal	\$8,000	\$5,246	\$2,754	\$0	\$0	\$0	
		of a mile northerly of Homestead Road and extending northerly 1.22 miles.	State	\$411,211	\$398,649	\$12,562	\$0	\$0	\$0
Town(s): Wells			Totals:	\$419,211	\$403,895	\$15,315	\$0	\$0	\$0
Rte/Road: Route Length: 1.22	9	FFC: Principal Arterial, Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔿 Equi	pment 〇 Adi	ministration	Operating
018241.00	NH-1824(100)X	Highway Rehabilitation: Beginning at	Federal	\$1,848,000	\$1,786,339	\$61,661	\$0	\$0	\$0
		South Street and extending northerly 1.44 miles to 0.09 of a mile southerly of	State	\$462,000	\$446,585	\$15,415	\$0	\$0	\$0
		Port Road.	Local-Other	\$108,218	\$108,218	\$0	\$0	\$0	\$0
Town(s): Wells Rte/Road: Route	1	FFC: Minor Arterial	Totals:	\$2,418,218	\$2,341,142	\$77,077	\$0	\$0	\$0
Length: 1.44			Stages: 🖲 PE	● ROW ●		Planning O Equi	pment O Ad	ministration	Operating
020203.00	STP-2020(300)	Intersection Improvement: Located at	Federal	\$175,500	\$0	\$22,500	\$76,347	\$76,653	\$0
		the intersection of Route 1 and Route 109.	State	\$19,500	\$3,000	\$0	\$8,234	\$8,267	\$0
Town(s): Wells			Totals:	\$195,000	\$3,000	\$22,500	\$84,581	\$84,920	\$0
Rte/Road: Sanfor Length: 0.00	rd Road	FFC: Minor Arterial							
•	atic Categorical Exclu	usion Maine List Number 1	Stages: 💿 PE	● ROW ●		Planning 🔘 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Pro	oject # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020278.00 STP-2027(			\$684,492	\$0	\$13,600	\$670,892	\$0	\$0
	of a mile northerly of the Ogunquit/N town line and extending northerly 3.		\$171,123	\$3,400	\$0	\$167,723	\$0	\$0
	miles to 0.06 of a mile northerly of the intersection with South Street.		\$855,615	\$3,400	\$13,600	\$838,615	\$0	\$0
Town(s): Wells								
Rte/Road: Route 1	FFC: Minor Arterial							
Length: 3.72 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment O Ad	ministration O	Operating
020477.00 STP-2047(		lge Federal	\$1,200,000	\$0	\$300,000	\$454,000	\$428,000	\$0
	(#2239) over the Ogunquit River. Located at the Wells/Ogunguit town	State	\$300,000	\$30,000	\$67,500	\$113,500	\$107,000	\$0
	line.	Totals:	\$1,500,000	\$30,000	\$367,500	\$567,500	\$535,000	\$0
Rte/Road:         Route 1           Length:         0.00           Nepa:         23 CFR 771.117 (d) (3)	FFC: Minor Arterial	Stages: 🔍 PE	● ROW ●	Con/CE O	Planning O Equi	oment O Adi	ministration O	Operating
020566.00 CM-2056(	600) Traffic Signals: Interconnect and	Federal	\$372,000	\$0	\$28,000	\$171,656	\$172,344	\$0
(	modify traffic signals along Route 1.	Ototo	\$93,000	\$7,600	\$0	\$42,615	\$42,785	\$0
	Including the intersections of Route Route 9B and the Hannaford Shopp Entrance.	Ι,	\$465,000	\$7,600	\$28,000	\$214,271	\$215,129	\$0
Town(s): Wells Rte/Road: Route 1 Length: 0.00 Nepa: 23 CFR 771.117 (c) (8)	FFC: Minor Arterial	Stages: • PE	• ROW •	Con/CE O	Planning 〇 Equi	oment <sup>O</sup> Adi	ministration O	Operating
018365.00 STP-1836(		Federal	\$22,000	\$0	\$22,000	\$0	\$0	\$0
	Installation of Weirs in existing large culvert. Located 0.74 of a mile	e State	\$5,500	\$1,500	\$4,000	\$0	\$0	\$0
	northerly of Pierce Road.	Totals:	\$27,500	\$1,500	\$26,000	\$0	\$0	\$0
Town(s): West Forks Plt Rte/Road: Route 201 Length: 0.01	FFC: Principal Arterial				Planning O Equi		ministration	On ensting
Nepa: Programmatic Categori	cal Exclusion Maine List Number 4	Stages: 👻 PE			Planning $\cup$ Equi	pment U Adi	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proj	ect # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019156.00 STP-1915(6		Federal	\$795,189	\$772,301	\$22,888	\$0	\$0	\$0
	miles northerly of Dead River Lodge Road and extending northerly on Route	State	\$211,097	\$204,675	\$6,422	\$0	\$0	\$0
	201 for 3.94 miles.	Totals:	\$1,006,286	\$976,976	\$29,310	\$0	\$0	\$0
Town(s):West Forks PltRte/Road:Route 201Length:3.94	FFC: Principal Arterial	Stages: 🖲 PE	○ ROW ●	Con/CE O	Planning O Equi	pment 🔿 Adı	ministration O	Operating
017783.00 IM-1778(30		Federal	\$283,500	\$274,138	\$9,362	\$0	\$0	\$0
own(s): West Gardiner	Exit #49 in West Gardiner.	State	\$31,500	\$30,460	\$1,040	\$0	\$0	\$0
Town(s): West Gardiner Rte/Road: Interstate 95	FFC: Interstate	Totals:	\$315,000	\$304,598	\$10,402	\$0	\$0	\$0
Length: 2.01		Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 🔘 Equi	pment 🔿 Adı	ministration O	Operating
19137.00 AC-STP-1913(700)E		Federal	\$314,293	\$305,138	\$9,154	\$0	\$0	\$0
	Cobbosseecontee Stream Bridge and extending 1.16 miles to the Route 126	State	\$34,921	\$33,904	\$1,017	\$0	\$0	\$0
	overpass.	Totals:	\$349,214	\$339,043	\$10,171	\$0	\$0	\$0
Town(s):       West Gardiner         Rte/Road:       Interstate 295         Length:       1.16	FFC: Interstate	Stages: ) PE	◯ ROW .	Con/CE O F	Planning 🔿 Equi	pment 〇 Adı	ministration O	Operating
019145.00 IM-1914(500	, , ,	Federal	\$190,800	\$184,390	\$6,410	\$0	\$0	\$0
	Exit #51 in Gardiner.	State	\$21,200	\$20,488	\$712	\$0	\$0	\$0
Town(s):West GardinerRte/Road:Interstate 295	FFC: Interstate	Totals:	\$212,000	\$204,878	\$7,122	\$0	\$0	\$0
Length: 0.00		Stages:	◯ <sub>ROW</sub> ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adı	ministration O	Operating
020216.00 STP-2021(6		a Federal	\$1,044,855	\$0	\$123,585	\$459,714	\$461,556	\$0
	roundabout. Located at Exit 102 at Route 9.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): West Gardiner		Local-Other	\$350,145	\$140,000	\$0	\$154,056	\$154,674	\$0
Rte/Road: Route 9	FFC: Interstate	Totals:	\$1,395,000	\$140,000	\$25,000	\$613,770	\$616,230	\$0
Length: 0.10 Nepa: Programmatic Categoric	al Exclusion Maine List Number 1	Stages: 🖲 PE	● ROW ●		Planning 〇 Equi	pment 🔾 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020316.00	Highway Resurfacing: Beginning 0.83	Federal	\$452,168	\$0	\$8,400	\$443,768	\$0	\$0
	miles north of the West Gardiner town line and extending easterly 2.53 miles.	State	\$113,042	\$0	\$2,100	\$110,942	\$0	\$0
Fown(s): West Gardiner	<u> </u>	Totals:	\$565,210	\$0	\$10,500	\$554,710	\$0	\$0
<b>Rte/Road:</b> Route 9 L <b>ength:</b> 2.53 Nepa: 23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages: • PE	○ ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔿 Adr	ninistration	Operating
011064.00 BH-1106(400)X	Bridge Replacement: Cumberland	Federal	\$2,668,182	\$1,998,921	\$669,260	\$0	\$0	\$0
	Mills East Bridge (#5490) over the Presumpscot River. Located 0.23 of a	State	\$667,488	\$621,702	\$45,786	\$0	\$0	\$0
	mile northerly of Main Street.	Local-Other	\$313,519	\$313,519	\$0	\$0	\$0	\$0
Town(s): Westbrook Rte/Road: Cumberland Street	FFC: Major Collector	Totals:	\$3,649,188	\$2,934,142	\$715,046	\$0	\$0	\$0
ength: 0.00 15677.00 HSIP-1567(700)E	Intersection Improvements: I ocated at	Stages:  PE Federal	• ROW •	Con/CE ∪ F \$50,950	Planning U Equi	pment U Adr	ninistration U	Operating \$0
HSIP-1567(700)E	Intersection Improvements: Located at the intersection of Cumberland Street and Pierce Street.	Federal	\$60,065	\$50.950	\$9,115	\$0	\$0	\$0
		State	\$6,671	\$5,661	\$1,010	\$0	\$0	\$0
Town(s): Westbrook		Totals:	\$66,736	\$56,611	\$10,125	\$0	\$0	\$0
Rte/Road: Cumberland Street         Length:       0.00         019099.00       AC-STP-1909(900)X	FFC: Major Collector Highway Resurfacing: Beginning at	Stages:  PE Federal	ROW	Con/CE \$452,537	Planning C Equi	pment O Adr \$0	ninistration O	Operating \$0
	Cumberland Street and extending southerly 0.89 of a mile to Concord	State	\$59,778	\$56,616	\$3,162	\$0	\$0	\$0
	River Bridge (#5531).	Local-Other	\$73,947	\$70,785	\$3,162	\$0	\$0	\$0
Fown(s): Westbrook Rte/Road: Bridge Street	FFC: Major Collector	Totals:	\$611,555	\$579,938	\$31,617	\$0	\$0	\$0
Length: 0.89		Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
AC-STP-1910(000)X	Highway Resurfacing: Beginning at	Federal	\$430,893	\$407,594	\$23,300	\$0	\$0	\$0
	Methodist Road and extending easterly on East Bridge Street for 1.19 miles to	State	\$53,928	\$51,008	\$2,920	\$0	\$0	\$0
	Constitution Drive.	Local-Other	\$71,604	\$68,525	\$3,079	\$0	\$0	\$0
Fown(s): Westbrook Rte/Road: East Bridge Street	FFC: Major Collector	Totals:	\$556,426	\$527,127	\$29,299	\$0	\$0	\$0
Length: 1.19		Stages:  ● PE	• ROW •		Planning O Equi	pment O Adr	ninistration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019282.00	STP-1928(200)	Bridge Replacement: Bridge Street	Federal	\$3,040,000	\$0	\$760,000	\$1,064,000	\$1,216,000	\$0
		Bridge (#5661) over the Presumpscot River, Located 0.06 of a mile north of	State	\$1,404,000	\$411,257	\$248,186	\$347,460	\$397,097	\$0
		Main Street.	Totals:	\$4,444,000	\$411,257	\$1,008,186	\$1,411,460	\$1,613,097	\$0
Town(s): We Rte/Road: Brid Length: 0.00	dge Street	FFC: Major Collector	Stages:	• ROW •	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
020209.00	STP-2020(900)	Intersection Improvements: Located at	Federal	\$459,000	\$0	\$45,000	\$414,000	\$0	\$0
		the intersection of Cumberland Street and Warren Avenue.	State	\$51,000	\$12,500	\$0	\$38,500	\$0	\$0
Town(s): We	estbrook		Totals:	\$510,000	\$12,500	\$45,000	\$452,500	\$0	\$0
Nepa: Programmatic Categorical Exc 020553.00									
020553.00		Preliminary Engineering for Intersection Improvements: Located at the intersection of Poute 302 and Hardy	Federal State	\$120,000 \$30,000	\$0 \$0	\$60,000 \$15,000	\$60,000 \$15,000	\$0 \$0	\$0 \$0
020553.00									
Town(s): We Rte/Road: Roi Length: 0.01	ute 302 I	Improvements: Located at the intersection of Route 302 and Hardy	State	\$30,000 <b>\$150,000</b>	\$0 <b>\$0</b>	\$15,000 <b>\$75,000</b>	\$15,000 <b>\$75,000</b>	\$0 <b>\$0</b>	\$0
Town(s): We Rte/Road: Roo Length: 0.01 Nepa: Program	ute 302 I	Improvements: Located at the intersection of Route 302 and Hardy Road. FFC: Principal Arterial usion Maine List Number 1 Highway Reconstruction Phase II:	State Totals:	\$30,000 <b>\$150,000</b>	\$0 <b>\$0</b>	\$15,000 <b>\$75,000</b>	\$15,000 <b>\$75,000</b>	\$0 <b>\$0</b>	\$0 \$0
Town(s): We Rte/Road: Roo Length: 0.01 Nepa: Program	ute 302 I	Improvements: Located at the intersection of Route 302 and Hardy Road. FFC: Principal Arterial usion Maine List Number 1	State Totals: Stages: • PE	\$30,000 \$150,000	\$0 <b>\$0</b> Con/CE $\bigcirc$ F	\$15,000 <b>\$75,000</b> Planning O Equi	\$15,000 <b>\$75,000</b> pment O Adr	\$0 \$0 ninistration	\$0 <b>\$0</b> Operating
Town(s): We Rte/Road: Roi Length: 0.01	ute 302 I	Improvements: Located at the intersection of Route 302 and Hardy Road. FFC: Principal Arterial <i>usion Maine List Number 1</i> Highway Reconstruction Phase II: Beginning at the Westbrook town line	State Totals: Stages: • PE Federal	\$30,000 \$150,000 O ROW O \$3,840,000	\$0 <b>\$0</b> Con/CE C F \$0	\$15,000 <b>\$75,000</b> Planning C Equi \$0	\$15,000 <b>\$75,000</b> pment Adr \$240,000	\$0 <b>\$0</b> ministration \$1,600,000	\$0 <b>\$0</b> Operating \$2,000,000

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019923.00	Bridge Scour Countermeasures:	Federal	\$80,000	\$12,000	\$33,932	\$34,068	\$0	\$0
	Prestile Stream Bridge (#5037) over Prestile Stream. Located 0.03 of a mile	State	\$20,000	\$3,000	\$8,483	\$8,517	\$0	\$0
	southeasterly of Elliot Road.	Totals:	\$100,000	\$15,000	\$42,415	\$42,585	\$0	\$0
Town(s): Westfield Rte/Road: Burleigh Road Length: 0.00		Stages:	● ROW ●	Con/CE O	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
018308.00 STP-1830(800)	Highway Resurfacing: Beginning 0.12	Federal	\$627,273	\$608,956	\$18,316	\$0	\$0	\$0
	of a mile easterly of the Pittston town line and extending easterly 5.70 miles.	State	\$156,818	\$152,239	\$4,579	\$0	\$0	\$0
Town(s): Whitefield		Totals:	\$784,091	\$761,196	\$22,895	\$0	\$0	\$0
Length: 5.70 018288.00 STP-1828(800)	Preliminary Engineering for Future Highway Reconstruction: Beginning 0.78 of a mile northerly of Dodge Road	Stages: <ul> <li>PE</li> <li>Federal</li> <li>State</li> </ul>	<ul><li>ROW •</li><li>\$592,000</li><li>\$148,000</li></ul>	Con/CE \$120,000 \$30,000	Planning C Equi	pment Adr \$59,719 \$14,930	ninistration O \$0 \$0	Operating \$0 \$0
	and extending northerly 5.34 miles to Tide Mill #2 Bridge (#3171) over Crane Mill Stream in Edmunds Township.	Totals:	\$740,000	\$150,000	\$515,351	\$74,649	\$0	\$0
Town(s): Whiting, Edmunds Twp Rte/Road: Route 1 Length: 5.34	FFC: Minor Arterial	Stages:	● <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	pment 〇 Adr	ninistration O	Operating
019017.00 STP-1901(700)X	Intersection Improvements: Located at	Federal	\$1,200,395	\$67,500	\$164,000	\$968,895	\$0	\$0
	the intersection of Route 2 and Route 156.	State	\$238,933	\$7,500	\$26,000	\$205,433	\$0	\$0
Town(s): Wilton Rte/Road: Route 2	FFC: Principal Arterial	Totals:	\$1,439,328	\$75,000	\$190,000	\$1,174,328	\$0	\$0
Length: 0.00		Stages: • PE	● ROW ●	Con/CE O	Planning $\bigcirc$ Equi	pment 〇 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal P	roject # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020359.00	Highway Resurfacing: Beginning 0.	.07 Federal	\$1,235,928	\$0	\$23,200	\$1,212,728	\$0	\$0
	of a mile southerly of the Carthage town line and extending easterly 6.4	42 State	\$308,982	\$0	\$5,800	\$303,182	\$0	\$0
	miles.	Totals:	\$1,544,910	\$0	\$29,000	\$1,515,910	\$0	\$0
Town(s): Wilton, Farmingto Rte/Road: Route 2 Length: 6.42 Nepa: 23 CFR 771.117 (d) (1)	FFC: Principal Arterial	Stages: 🖲 PE	○ ROW ●	Con/CE O P	Planning O Equi	pment 〇 Adn	ninistration O	Operating
011219.00 STP-1121		Federal	\$1,085,257	\$1,046,776	\$38,513	\$0	\$0	\$0
	Highway Reconstruction: Beginning the Westbrook town line and extend		\$271,157	\$257,203	\$13,962	\$0	\$0	\$0
	northerly 8.34 miles to 0.30 mile sou of Page Road. Almost 6 miles of th	uth Totals:	\$1,356,414	\$1,303,979	\$52,474	\$0	\$0	\$0
Rte/Road: River Road Length: 8.34 011219.10	Highway Reconstruction Phase I: Beginning at the intersection of Rou 4/202 & River Road and extending	State	\$4,800,000 \$1,200,000	\$240,000 \$60,000	\$456,000 \$114,000	\$1,140,000 \$285,000	ninistration \$1,596,000 \$399,000	Operating \$1,368,000
	northerly 5.25 miles to 0.3 miles sou	uth Totals:	\$6.000.000	ຄວບບ ບບບ			• • • • • • • • •	\$342,000
	of Page Road.		+0,000,000	\$300,000	\$570,000	\$1,425,000	\$1,995,000	\$342,000 <b>\$1,710,000</b>
Rte/Road: River Road	of Page Road.	Stages: O PE			<b>\$570,000</b> Planning ○ Equi			\$1,710,000
Rte/Road: River Road	FFC: Major Collector (600)X Intersection Improvements without a	a Federal						\$1,710,000
Rte/Road: River Road Length: 5.25	FFC: Major Collector	a Federal	• ROW •	Con/CE O P	rlanning O Equi	pment O Adr	ninistration	<b>\$1,710,000</b> Operating
Town(s): Windham Rte/Road: River Road Length: 5.25 012766.00 STP-1276 Town(s): Windham	(600)X Intersection Improvements without a Signal: Located at the intersection of	a Federal	• ROW •	Con/CE O P \$195,483	lanning C Equi	pment O Adn \$0	ninistration O	\$1,710,000 Operating \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proj	ect # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
19077.00 AC-NH-1907(7		Federal	\$1,061,373	\$1,029,082	\$32,291	\$0	\$0	\$0
	Route 35 and extending northerly on Route 302 for 1.15 miles to Whites	State	\$265,343	\$257,270	\$8,073	\$0	\$0	\$0
	Bridge Road.	Totals:	\$1,326,716	\$1,286,352	\$40,364	\$0	\$0	\$0
own(s): Windham te/Road: Route 302 ength: 1.15	FFC: Principal Arterial	Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 〇 Adı	ministration O	Operating
16132.00 STP-1613(20		Federal	\$260,000	\$244,952	\$15,048	\$0	\$0	\$0
10132.00 OTT 1013(200)A	Improvement: Winslow Connector Trail from the Two Cent Bridge to Benton	State	\$0	\$0	\$0	\$0	\$0	\$0
	Avenue. Locally administered Project.	Local-Other	\$65,000	\$61,238	\$3,762	\$0	\$0	\$0
own(s): Winslow (e/Road: Connector Trail		Totals:	\$325,000	\$306,190	\$18,810	\$0	\$0	\$0
<b>20313.00</b> STP-2031(3	00) Highway Resurfacing: Beginning 0.01 miles north of the Vassalboro town line	Federal	\$490,904	\$0	\$343,633	\$147,271	\$0	\$0
20313.00 STP-2031(3	00) Highway Resurfacing: Beginning 0.01	Federal	\$490,904	\$0	\$343,633	\$147,271	\$0	\$0
	and extending northerly 2.40 miles.	State	\$122,726	\$4,400	\$82,828	\$35,498	\$0	\$0
own(s): Winslow		Totals:	\$613,630	\$4,400	\$426,461	\$182,769	\$0	\$0
te/Road: Route 201 ength: 2.40 lepa: 23 CFR 771.117 (d) (1)	FFC: Minor Arterial	Stages: • PE	◯ <sub>ROW</sub> ●	Con/CE O F	Planning O Equi	pment 🔿 Adı	ministration O	Operating
20314.00 STP-2031(4		Federal	\$51,136	\$0	\$51,136	\$0	\$0	\$0
	miles northerly of the Vassalboro town line and extending northerly 0.33 of a	State	\$12,784	\$240	\$12,544	\$0	\$0	\$0
	mile.	Totals:	\$63,920	\$240	\$63,680	\$0	\$0	\$0
own(s): Winslow te/Road: Route 201 ength: 0.33	FFC: Minor Arterial							
lepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ row ●	Con/CE O F	Planning 🔘 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
20315.00	STP-2031(500)	Highway Resurfacing: Beginning 0.17	Federal	\$446,024	\$0	\$446,024	\$0	\$0	\$0
		of a mile southerly of Lithgow Street and extending northerly 1.36 miles to	State	\$111,506	\$3,000	\$108,506	\$0	\$0	\$0
		the intersection of Bay Street, Benton Avenue and Clinton Avenue.	Totals:	\$557,530	\$3,000	\$554,530	\$0	\$0	\$0
own(s): Wir	nslow								
te/Road: Rou		FFC: Minor Arterial							
ength: 1.36 epa: 23 CFR	5 771.117 (d) (1)		Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	oment O Adr	ninistration O	Operating
8857.14	SB-ME-1(005)	Develop Schoodic Byway project at	Federal	\$136,901	\$134,860	\$2,041	\$0	\$0	\$0
own(s): Winter Harbor te/Road: Schoodic Byway	various locations.	State	\$34,234	\$33,723	\$510	\$0	\$0	\$0	
		Totals:	\$171,135	\$168,584	\$2,551	\$0	\$0	\$0	
ength: 0.00			Stages: • PE	○ <sub>ROW</sub> ●		Planning O Equi			Operating
4197.05	SB-ME05(006)	Scenic Enhancements: Construction of sidewalks and signage on the Schoodic	Federal	\$100,000	\$28,174	\$71,826	\$0	\$0	\$0
		sidewalks and signage on the Schoodic Scenic Byway.	State	\$25,000	\$7,044	\$17,956	\$0	\$0	\$0
wn(s): Wir	nter Harbor		Local-Other	\$33,230	\$33,099	\$132	\$0	\$0	\$0
te/Road: Rou	ute 186		Totals:	\$158,230	\$68,316	\$89,914	\$0	\$0	\$0
ength: 0.00			Stages: 🖲 PE	○ row ●		Planning 🔘 Equij	oment 🔿 Adr	ministration	Operating
1271.00	STP-1127(100)X	Highway Resurfacing: Beginning at	Federal	\$603,800	\$594,802	\$8,998	\$0	\$0	\$0
		Newman Road and extending southerly 2.40 miles.	State	\$148,673	\$146,450	\$2,224	\$0	\$0	\$0
wn(s): Wir	nter Harbor,Gouldsboro		Totals:	\$752,474	\$741,252	\$11,222	\$0	\$0	\$0
e/Road: Rou	ute 186	FFC: Major Collector			-	••••••			-
ength: 2.40			Stages: 🖲 PE	○ row ●		Planning 🔿 Equij	oment O Adr	ministration $\bigcirc$	Operating
7725.00	STP-1772(500)X	Highway Resurfacing: Beginning 0.68	Federal	\$293,169	\$280,776	\$12,393	\$0	\$0	\$0
		of a mile northerly of Main and North Main Streets and extending northerly	State	\$73,292	\$70,194	\$3,098	\$0	\$0	\$0
		approximately 1.43 miles.	Totals:	\$366,461	\$350,970	\$15,492	\$0	\$0	\$0
wn(s): Wir e/Road: Rou	•	FFC: Principal Arterial							
ength: 1.43	5								

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	ct # Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
012627.00 BH-1262(700		Federal	\$156,156	\$150,726	\$5,430	\$0	\$0	\$0
	Route 202 Bridge (# 5521) over the Maine Central Railroad, located 2.20	State	\$39,039	\$37,682	\$1,357	\$0	\$0	\$0
	miles northeasterly of the Monmouth town line.	Totals:	\$195,194	\$188,408	\$6,787	\$0	\$0	\$0
Town(s): Winthrop Rte/Road: Route 202 Bridge Length: 0.00	FFC: Minor Arterial	Stages:  ● PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
020213.00 STP-2021(300	) Intersection Improvements: Located at	Federal	\$535,500	\$0	\$63,000	\$235,778	\$236,723	\$0
· · ·	the intersection of Route 202 and Main Street.	State	\$59,500	\$7,500	\$0	\$25,948	\$26,052	\$0
Town(s): Winthrop		Totals:	\$595,000	\$7,500	\$63,000	\$261,726	\$262,775	\$0
Rte/Road:Route 202Length:0.00Nepa:Programmatic Categorical	FFC: Minor Arterial Exclusion Maine List Number 1	Stages: 🖲 PE	● ROW ●	Con/CE O I	Planning 〇 Equi	pment O Adr	ministration $\bigcirc$	Operating
020341.00	Highway Resurfacing: Beginning at	Federal	\$600,000	\$0	\$12,000	\$588,000	\$0	\$0
	Rambler Road and extending northwesterly 6.3 miles.	State	\$150,000	\$0	\$3,000	\$147,000	\$0	\$0
Town(s): Winthrop, Wayne		Totals:	\$750,000	\$0	\$15,000	\$735,000	\$0	\$0
Rte/Road: Route 133 Length: 6.30 Nepa: 23 CFR 771.117 (d) (1)	FFC: Minor arterial, Major Collector	Stages: • PE	○ ROW ●	Con/CE O I	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating
018037.00 STP-1803(700)		Federal	\$2,591,726	\$2,581,935	\$9,792	\$0	\$0	\$0
	Old Lewiston Road and extending northeasterly 7.08 miles to 0.27 of a	State	\$648,394	\$645,584	\$2,810	\$0	\$0	\$0
	mile northeasterly of Granit Hill Road.	Local-Other	\$36,200	\$36,200	\$0	\$0	\$0	\$0
Town(s): Winthrop,Manchester Rte/Road: Route 202	FFC: Minor Arterial	Totals:	\$3,276,320	\$3,263,718	\$12,602	\$0	\$0	\$0
Length: 7.08		Stages: 🔍 PE	○ <sub>ROW</sub> ●	Con/CE O I	Planning 🔿 Equi	pment $\bigcirc$ Adr	ministration $\bigcirc$	Operating
017254.00 STP-1725(400)		Federal	\$224,682	\$203,553	\$21,129	\$0	\$0	\$0
Town(c): Wiscossot	intersection of Route 1 and Route 27.	State	\$24,965	\$22,617	\$2,348	\$0	\$0	\$0
Town(s): Wiscasset Rte/Road: Route 1	FFC: Principal Arterial	Totals:	\$249,647	\$226,170	\$23,477	\$0	\$0	\$0
Length: 0.00		Stages: 🖲 PE	● ROW ●		Planning O Equi	pment O Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
20527.00		New Construction: Install new sidewalk	Federal	\$182,000	\$0	\$0	\$182,000	\$0	\$0
		from Bradford Road along the north side of US Route 1 across Route 27 to	State	\$45,500	\$0	\$0	\$45,500	\$0	\$0
		the existing sidewalk and along the south side of Route 1 from Route 27 to the County Office Complex.	Totals:	\$227,500	\$0	\$0	\$227,500	\$0	\$0
Fown(s): Wi Rte/Road: Le _ength: 0.1	ee Street 9	FFC: Local	Stages: OPE						Or continue
√epa: 23 CFR	R 771.117 (c) (3)		Stages: UPE			Planning 💛 Equi	pment U Adr	ministration U	Operating
020567.00		Preliminary Engineering for Future	Federal	\$67,500	\$0	\$56,228	\$11,273	\$0	\$0
20001100		Intersection Improvements: Engineering and right-of-way for future intersection construction projects to improve safety and mitigate potential	State	\$7,500	\$0	\$6,248	\$1,253	\$0	\$0
			Totals:	\$75,000	\$0	\$62,475	\$12,525	\$0	\$0
Rte/Road: Ro _ength: 0.2 Nepa: Program	0	FFC: Principal Arterial usion Maine List Number 1	Stages: • PE	● <sub>ROW</sub> ○	Con/CE O	Planning 🔿 Equi	pment 〇 Adr	ministration O	Operating
018395.00		Conduct aerial and ground surveys	Federal	\$64,960	\$32,000	\$32,960	\$0	\$0	\$0
		along Route 1 in Wiscasset and Edgecomb for potential projects.	State	\$16,240	\$8,000	\$8,240	\$0	\$0	\$0
T <b>own(s):</b> Wi	iscasset, Edgecomb, Ne	wcastle	Totals:	\$81,200	\$40,000	\$41,200	\$0	\$0	\$0
Rte/Road: US Length: 6.9			Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration O	Operating
016811.00	STP-1681(100)X	Highway Resurfacing: Beginning 0.09	Federal	\$1,334,200	\$1,331,848	\$2,353	\$0	\$0	\$0
		of a mile south of the Station Road and extending northerly 5.85 miles.	State	\$333,655	\$333,067	\$588	\$0	\$0	\$0
<b>own(s):</b> We	oodland, New Sweden		Totals:	\$1,667,855	\$1,664,914	\$2,941	\$0	\$0	\$0
Rte/Road: Ro Length: 5.8			Stages: • PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
018254.00	STP-1825(400)	Enhanced scoping effort for Future	Federal	\$92,000	\$0	\$92,000	\$0	\$0	\$0
		Highway Improvements: Beginning 0.06 of a mile south of Rumford	State	\$23,000	\$2,000	\$21,000	\$0	\$0	\$0
		Avenue and extending northerly 2.44 miles. Project will be a candidate for preliminary engineering in a future work plan.	Totals:	\$115,000	\$2,000	\$113,000	\$0	\$0	\$0
Town(s): Wo Rte/Road: Ro Length: 2.44	oute 26 4	FFC: Principal Arterial	Stages: • PE				nmant 🔿 Adr		Operating
Nepa: 23 CFR	? 771.117 (d) (1)		Stages: Stages			Planning 🗢 Equi	pment 🗢 Adr		Operating
015962.00	STP-1596(200)X	Grade Crossing Signal Installation and	Federal	\$178,606	\$138,639	\$39,967	\$0	\$0	\$0
		Rehabilitation: Install warning lights and gate at the Railway Crossing	State	\$199	\$199	\$0	\$0	\$0	\$0
		(#364963) on Meadow Road.	Totals:	\$178,805	\$138,838	\$39,967	\$0	\$0	\$0
Length: 0.00	<ul> <li>Woolwich</li> <li>ad: Meadow Road Crossing FFC: Local</li> <li>0.00</li> </ul>		_						
	<b>ength:</b> 0.00		Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 🔿 Equi	pment 🔾 Adr	ministration O	Operating
017084.00	BR-1708(400)X	Bridge Rehabilitation: Station 46	Stages: • PE Federal	<ul><li>ROW</li><li>\$1,167,124</li></ul>	Con/CE Con/CE F	Planning C Equi	pment O Adr	ninistration O	Operating \$0
017084.00	BR-1708(400)X	Bridge (#3039) over railroad tracks.	Ū		-				1 0
017084.00	BR-1708(400)X		Federal	\$1,167,124	\$1,124,355	\$42,769	\$0	\$0	\$0
Town(s): Wo Rte/Road: Ro	oolwich bute 1	Bridge (#3039) over railroad tracks. Located 0.44 of a mile northeasterly of	Federal State	\$1,167,124 \$668,384 <b>\$1,835,508</b>	\$1,124,355 \$656,820 <b>\$1,781,176</b>	\$42,769 \$11,564 <b>\$54,333</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Town(s): Wo Rte/Road: Ro	oolwich bute 1	<ul> <li>Bridge (#3039) over railroad tracks.</li> <li>Located 0.44 of a mile northeasterly of Route 127.</li> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning at the</li> </ul>	Federal State Totals:	\$1,167,124 \$668,384 <b>\$1,835,508</b>	\$1,124,355 \$656,820 <b>\$1,781,176</b>	\$42,769 \$11,564 <b>\$54,333</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
Town(s): Wo Rte/Road: Ro Length: 0.00	oolwich bute 1	Bridge (#3039) over railroad tracks.         Located 0.44 of a mile northeasterly of         Route 127.         FFC: Principal Arterial         Highway Resurfacing: Beginning at the southern intersection of Route 127 and	Federal State Totals: Stages: • PE	\$1,167,124 \$668,384 <b>\$1,835,508</b> • ROW •	\$1,124,355 \$656,820 <b>\$1,781,176</b> Con/CE O F	\$42,769 \$11,564 <b>\$54,333</b> Planning C Equi	\$0 \$0 <b>\$0</b> pment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
Town(s): Wo Rte/Road: Ro Length: 0.00	oolwich oute 1 0	<ul> <li>Bridge (#3039) over railroad tracks.</li> <li>Located 0.44 of a mile northeasterly of Route 127.</li> <li>FFC: Principal Arterial</li> <li>Highway Resurfacing: Beginning at the</li> </ul>	Federal State Totals: Stages: • PE Federal	\$1,167,124 \$668,384 <b>\$1,835,508</b> • ROW • \$628,000	\$1,124,355 \$656,820 <b>\$1,781,176</b> Con/CE   F \$0	\$42,769 \$11,564 <b>\$54,333</b> Planning Equi \$18,800	\$0 \$0 <b>\$0</b> pment Adr \$609,200	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

WIN Federal Project #	Description	Fund Source	Available Funds	To Date	FFY 2013/2014	Obligations FFY 2015	FFY 2016	FFY 2017
020484.00	Bridge Substructure Rehabilitation:	Federal	\$400,000	\$0	\$0	\$199,600	\$200,400	\$0
	Nequasset Bridge (#5695) over	State	\$100,000	\$0	\$0	\$49,900	\$50,100	\$0
Fown(s): Woolwich	Nequasset Lake Outlet.	Totals:	\$500,000	\$0	\$0	\$249,500	\$250,500	\$0
Rte/Road: Route 1 Length: 0.00 Nepa: 23 CFR 771.117 (d) (3)	FFC: Principal Arterial	Stages: O PE	○ ROW ●	Con/CE O F	Planning O Equi	pment 🔿 Adr	ninistration	Operating
011086.00 IM-1108(600)	New Construction: Ramp	Federal	\$7,442,212	\$6,060,045	\$1,382,167	\$0	\$0	\$0
	improvements that will also accommodate a park and ride facility,	State	\$827,891	\$674,496	\$153,396	\$0	\$0	\$0
	located on Interstate 295 at Exit 15.	Totals:	\$8,270,104	\$6,734,541	\$1,535,563	\$0	\$0	\$0
Rte/Road: Interstate 295 Length: 0.00	FFC: Interstate	Stages: • PE	-					
<b>STP-1281(400)E</b>	Tourist Information Center: Replace failing sidewalks at Yarmouth Tourist Information Center.	Federal	\$69,373	\$64,678	\$4,694	\$0	\$0	\$0
		State	\$20,627	\$17,387	\$3,240	\$0	\$0	\$0
Town(s): Yarmouth Rte/Road: Route 1 Length: 0.00		Totals: Stages: O PE	\$90,000	\$82,066	\$7,934	<b>\$0</b> pment ◯ Adr	<b>\$0</b>	<b>\$0</b> Operating
017490.00 CM-1749(000)X	Park and Ride Facility: Construction of	Federal	\$1,096,000	\$1,062,786	\$33,214	\$0	\$0	\$0
	a Park and Ride facility in conjunction with the Interstate 295 interchange	State	\$274,000	\$265,697	\$8,303	\$0	\$0	\$0
	project at Exit 15.	Totals:	\$1,370,000	\$1,328,483	\$41,517	\$0	\$0	\$0
Fown(s): Yarmouth Rte/Road: Park and Ride Length: 0.00		Stages:	○ ROW ●	Con/CE O F	Planning O Equi	pment O Adr	ninistration	Operating
017932.00 STP-1793(200)X	Highway resurfacing: Beginning at East	Federal	\$101,947	\$94,224	\$7,723	\$0	\$0	\$0
	Elm Street and continuing for 0.57 of a mile northwesterly to the North	State	\$15,684	\$14,496	\$1,188	\$0	\$0	\$0
	Yarmouth town line.	Local-Other	\$39,210	\$36,240	\$2,970	\$0	\$0	\$0
Fown(s): Yarmouth Rte/Road: 05Y0035	FFC: Major Collector	Totals:	\$156,841	\$144,960	\$11,881	\$0	\$0	\$0
Length: 0.61		Stages: 🖲 PE	○ <sub>ROW</sub> ●		Planning O Equi	pment O Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
18235.00 BH-1823(500)X	Bridge Superstructure Replacement:	Federal	\$1,056,000	\$116,000	\$739,200	\$214,240	\$0	\$0
	North Elm Bridge (#5444) over Royal River, Located 0.30 of a mile northerly	State	\$264,000	\$29,000	\$168,000	\$53,560	\$0	\$0
	of Main Street.	Totals:	\$1,320,000	\$145,000	\$907,200	\$267,800	\$0	\$0
<pre>iown(s): Yarmouth tte/Road: North Elm Street ength: 0.00</pre>	FFC: Local	Stages: • PE	● <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ninistration O	Operating
<b>18238.00</b> BH-1823(800)	Preliminary Engineering for Future	Federal	\$80,000	\$0	\$80,000	\$0	\$0	\$0
	Bridge Improvements: Main Street Bridge (#5230) over Route 115.	State	\$20,000	\$20,000	\$0	\$0	\$0	\$0
	Located 0.03 of a mile southerly of the York Street Ramp.	Totals:	\$100,000	\$20,000	\$80,000	\$0	\$0	\$0
<b>19108.00</b> IM-1910(800)e	Slope Stabilization: Located 0.75 of a mile northerly of the Route 1 overpass	Stages:  PE Federal State	\$122,400 \$13,600	\$118,359 \$13,151	\$4,041 \$449	\$0 \$0	\$0 \$0	\$0 \$0
	and extending northerly on Interstate 295 northbound for 0.25 of a mile.	Totals:	\$136,000	\$131,510	\$4,490	\$0	\$0	\$0
own(s): Yarmouth te/Road: Interstate 295 ength: 0.25	FFC: Interstate	Stages: • PE						Operating
<b>19393.00</b> AC-STP-1939(300)X	A Bicycle and Pedestrian connection	Federal	\$394,400	\$16,800	\$188,422	\$189,178	\$0	\$0
	between Hannaford Plaza and the East Main Street Ramp on Route 1 in	State	\$0	\$0	\$0	\$0	\$0	\$0
	Yarmouth.	Local-Other	\$98,600	\$4,200	\$47,106	\$47,294	\$0	\$0
own(s): Yarmouth		Totals:	\$493,000	\$21,000	\$235,528	\$236,472	\$0	\$0
Town(s): Yarmouth Rte/Road: Route 1 Length: 0.34					Planning C Equi			Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020243.00	Highway Resurfacing: Beginning at	Federal	\$142,800	\$0	\$142,800	\$0	\$0	\$0
	John Howland Road and extending 0.47 of a mile to East Elm Street.	State	\$17,850	\$0	\$17,850	\$0	\$0	\$0
Fown(s): Yarmouth		Local-Other	\$17,850	\$0	\$17,850	\$0	\$0	\$0
Rte/Road: North Road	FFC: Major Collector	Totals:	\$178,500	\$0	\$178,500	\$0	\$0	\$0
Length: 0.47 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●	Con/CE O	Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
<b>320258.00</b> STP-2025(800)	Highway Resurfacing: Beginning 0.10	Federal	\$127,600	\$0	\$127,600	\$0	\$0	\$0
	of a mile southerly of Woods Road and extending northerly 0.28 of a mile to	State	\$15,950	\$13,000	\$2,950	\$0	\$0	\$0
	Portland Street.	Local-Other	\$15,950	\$13,000	\$2,950	\$0	\$0	\$0
Town(s): Yarmouth Rte/Road: Route 1	FFC: Major Collector	Totals:	\$159,500	\$26,000	\$133,500	\$0	\$0	\$0
020293.00	Highway Resurfacing: Beginning at	Federal	\$28,295	\$0	\$28,295	\$0	\$0	\$0
		<b>F</b> actorial	¢28.205	¢0	¢20.205	¢o	0.2	¢o
	Route 1 and extending 0.05 of a mile to Main Street	State	\$3,537	\$0	\$3,537	\$0	\$0	\$0
<b>Fown(s):</b> Yarmouth	Wall Street	Local-Other	\$3,537	\$0	\$3,537	\$0	\$0	\$0
Rte/Road: School Street	FFC: Major Collector	Totals:	\$35,369	\$0	\$35,369	\$0	\$0	\$0
L <b>ength:</b> 0.05 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	◯ <sub>ROW</sub> ●	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration O	Operating
020294.00	Highway Resurfacing: Beginning at	Federal	\$16,501	\$0	\$16,501	\$0	\$0	\$0
	School Street Ramp and extending 0.16 miles to Route 1.	State	\$2,063	\$0	\$2,063	\$0	\$0	\$0
Town(s): Yarmouth		Local-Other	\$2,063	\$0	\$2,063	\$0	\$0	\$0
Rte/Road: School Street	FFC: Major Collector	Totals:	\$20,626	\$0	\$20,626	\$0	\$0	\$0
<b>_ength:</b> 0.16 Vepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ <sub>ROW</sub> ●		Planning 〇 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating
<b>320545.00</b> STP-2054(500)	Preliminary Engineering for Future	Federal	\$157,718	\$0	\$78,859	\$78,859	\$0	\$0
	Intersection Reconstruction: Design a roundabout located at the intersection	State	\$21,029	\$21,029	\$0	\$0	\$0	\$0
	of Route 1 and Route 88.	Local-Other	\$31,544	\$31,544	\$0	\$0	\$0	\$0
Town(s): Yarmouth		Totals:	\$210,291	\$52,573	\$78,859	\$78,859	\$0	\$0
Rte/Road: Route 1 Length: 0.00 Nepa: Programmatic Categorical E	FFC: Major Collector	Stages:	○ <sub>ROW</sub> ○	Con/CE O	⊃lanning ◯ Equi	pment 🔿 Adr	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project	# Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020244.00	Highway Resurfacing: Beginning at the	Federal	\$500,156	\$0	\$250,078	\$250,078	\$0	\$0
	Insterstate 295 on ramp and extending northerly 0.83 of a mile to the Freeport	State	\$66,688	\$0	\$33,344	\$33,344	\$0	\$0
	town line.	Local-Other	\$100,031	\$0	\$50,016	\$50,016	\$0	\$0
Town(s): Yarmouth, Freeport Rte/Road: Route 1	FFC: Major Collector	Totals:	\$666,875	\$0	\$333,438	\$333,438	\$0	\$0
<b>Length:</b> 0.83 Nepa: 23 CFR 771.117 (d) (1)		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
011195.00 STP-1119(500)X	Vertical Realignment: Located at the	Federal	\$243,900	\$225,900	\$18,000	\$0	\$0	\$0
- / / / /	intersection of Route 1A and Clark Road.	State	\$27,100	\$25,100	\$2,000	\$0	\$0	\$0
Town(s): York		Totals:	\$271,000	\$251,000	\$20,000	\$0	\$0	\$0
Rte/Road: Route 1A Length: 0.00	FFC: Major Collector	Stages: 🖲 PE	● ROW ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
012665.00 BR-1266(500)	Bridge Rehabilitation: Sewalls Bridge	Federal	\$3,178,237	\$2,975,064	\$203,172	\$0	\$0	\$0
	(#3096) over the York River. Located 1.00 mile northerly of Route 103.	State	\$1,287,632	\$1,237,264	\$50,367	\$0	\$0	\$0
Town(s): York		Local-Other	\$100,000	\$100,000	\$0	\$0	\$0	\$0
Rte/Road: Organug Road	FFC: Local	Totals:	\$4,565,868	\$4,312,328	\$253,540	\$0	\$0	\$0
Length: 0.00		Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning O Equi	pment 🔿 Adr	ministration	Operating
014528.00 ER-1452(800)X	York Flood Federal Emergency: ER	Federal	\$30,228	\$25,428	\$4,800	\$0	\$0	\$0
	confirmed; Inspection Report# 7. Ice Pond Bridge# 2393, located on Route	State	\$2,078	\$2,078	\$0	\$0	\$0	\$0
	1A in York. Wingwall rotated; apron slab undermined.	Totals:	\$32,307	\$27,507	\$3,389	\$0	\$0	\$0
Town(s): York Rte/Road: 0001A Length: 0.01	FFC: Major Collector	Stages: • PE	○ row ●	Con/CE O F	Planning 〇 Equi	pment 🔿 Adr	ministration O	Operating
015113.00 BR-1511(300)X	Bridge Replacement: Clarks Bridge	Federal	\$156,268	\$90,368	\$65,900	\$0	\$0	\$0
	(#3592) over the Cape Neddick River, located 0.30 of a mile northeast of the	State	\$625,135	\$622,495	\$2,640	\$0	\$0	\$0
	junction of Route 1A.	Local-Other	\$12,500	\$12,500	\$0	\$0	\$0	\$0
<b>Town(s)</b> : York <b>Rte/Road</b> : Clark Road	FFC: Local	Totals:	\$793,903	\$725,363	\$68,540	\$0	\$0	\$0
Length: 0.00		Stages: 🖲 PE	● <sub>ROW</sub> ●		Planning 🔿 Equi	pment 🔿 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
015823.00		Highway Resurfacing: Beginning at	Federal	\$73,053	\$0	\$73,053	\$0	\$0	\$0
		Chases Pond Road and extending northerly on Spur Road for 0.51 of a	State	\$183,426	\$0	\$183,426	\$0	\$0	\$0
mile to	mile to Route 1.	Totals:	\$256,479	\$0	\$256,479	\$0	\$0	\$0	
Town(s): You	own(s): York								
		FFO Minor Antonial							
Length: 0.51		FFC: Minor Arterial	<b>C</b> tonnor <b>() DC</b>				amont 🔿 Ada	niniatration ()	Operating
•		Highway Resurfacing: Beginning at the	Stages: <ul> <li>PE</li> <li>Federal</li> </ul>	○ ROW ● \$457,816	Con/CE O	Planning C Equip	oment O Adn \$449,016	ninistration O	Operating \$0
Length: 0.51	1	Highway Resurfacing: Beginning at the Kittery town line and extending						-	
Length: 0.51	1	Highway Resurfacing: Beginning at the	Federal	\$457,816	\$0	\$8,800	\$449,016	\$0	\$0
Length: 0.51	1 STP-2025(100)	Highway Resurfacing: Beginning at the Kittery town line and extending northerly 2.58 miles to 0.21 of a mile	Federal State	\$457,816 \$114,454	\$0 \$2,200	\$8,800	\$449,016 \$112,254	\$0 \$0	\$0 \$0
Length: 0.51	1 STP-2025(100) rk	Highway Resurfacing: Beginning at the Kittery town line and extending northerly 2.58 miles to 0.21 of a mile	Federal State	\$457,816 \$114,454	\$0 \$2,200	\$8,800	\$449,016 \$112,254	\$0 \$0	\$0 \$0





# **SECTION II**

# **Federal Transit Administration**

## **Schedule of Fund Source Obligation – Federal Transit Administration**

- Summary by fund source and fiscal year of obligation
- Listing of individual projects grouped alphabetical by municipality

Maine Department of Transportation Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017

## Summary of Scheduled Federal Funding Obligatons FFY 2014-2017

## Projects with FTA Funding\*

	2013/2014 Obligations	2015 Obligations	2016 Obligations	2017 Obligations	Obligation Totals
Source Category					
FTA 5303/5304 Metropolitan Planning Program	\$891,822	\$438,676	\$544,135	\$571,342	\$2,445,975
FTA 5307 Urbanized Area Formula Program	\$9,286,353	\$3,754,300	\$8,766,547	\$9,204,874	\$31,012,074
		·····	····	••,-• ,•• •	<i>••••,••=,•••</i>
FTA 5309 Capital Program Bus and Bus Related Facilities	\$2,718,000	\$0	\$0	\$501,000	\$3,219,000
FTA 5310 Elderly and Persons with Disablities Program	\$3,340,751	\$9,178,423	\$956,816	\$1,004,657	\$14,480,647
FTA 5311 Nonurbanized Area Formula Program	\$14,768,446	\$2,067,194	\$7,593,440	\$7,973,112	\$32,402,192
FTA 5317 New Freedoms Program	\$120,012	\$0	\$0	\$0	\$120,012
FTA 5337 State of Good Repair	\$4,420,166	\$4,419,050	\$3,611,982	\$3,792,581	\$16,243,780
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FTA 5339 Bus and Bus Facilities	\$1,860,920	\$1,953,966	\$1,784,624	\$1,873,855	\$7,473,365
	\$27,406,470	\$21 811 600	\$22.257.5 <i>44</i>	\$24 021 421	¢107 207 044

Totala	\$37,406,470	\$21,811,609	\$23,257,544	\$24.921.421	\$107.397.044
Totals:	φ01,400,410	φ21,011,000	Ψ20,201,044	Ψ <b>_</b> <del>,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	φ101,001,0 <del>1</del> 4

Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 201
FTA	5303/530	04 Metropolitan	Planni	ng Pro	ogran	า			
)19618.00		Transit Planning Assistance for the	Federal	\$72,789	\$0	\$72,789	\$0	\$0	\$0
		Androscoggin Valley Council of Governments (AVCOG), Federal	State	\$0	\$0	\$0	\$0	\$0	\$0
		Transit Administration § 5303 for metropolitan planning, Fiscal Year	Local-Other	\$18,197	\$0	\$18,197	\$0	\$0	\$0
		2013.	Totals:	\$90,986	\$0	\$90,986	\$0	\$0	\$0
own(s): Au te/Road: A									
ength: 0.0									
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🔘 Equip	oment O Adr	ministration )	Operating
19620.00		Transit Planning Assistance for Bangor	Federal	\$68,155	\$0	\$68,155	\$0	\$0	\$0
	Area Comprehensive Transportat Systems (BACTS), Federal Trans	Area Comprehensive Transportation Systems (BACTS), Federal Transit	State	\$0	\$0	\$0	\$0	\$0	\$0
	Administration § 5303 for metropolitan	Local-Other	\$17,039	\$0	\$17,039	\$0	\$0	\$0	
own(s): Ba	angor	planning, Fiscal Year 2013.	Totals:	\$85,194	\$0	\$85,194	\$0	\$0	\$0
ength: 0.0 19622.00		Transit Planning Assistance for the	Stages: O PE Federal	○ ROW ○ \$217,097	Con/CE O	Planning C Equip	oment O Adr		Operating
		Greater Portland Council of Governments (GPCOG), Federal	State					\$0	\$0
		Governments (GFCOG), Federal	Olaic	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0
		Transit Administration § 5303 for	Local-Other	\$0 \$54,274	\$0 \$0	\$0 \$54,274	\$0 \$0		
		Transit Administration § 5303 for metropolitan planning, Fiscal Year 2013.			•			\$0	\$0
te/Road: G	PCOG	metropolitan planning, Fiscal Year	Local-Other	\$54,274	\$0	\$54,274	\$0	\$0 \$0	\$0 \$0
te/Road: G	PCOG	metropolitan planning, Fiscal Year	Local-Other	\$54,274 <b>\$271,371</b>	\$0 <b>\$0</b>	\$54,274 <b>\$271,371</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
te/Road: G ength: 0.0	PCOG	metropolitan planning, Fiscal Year 2013. Transit Planning Assistance for the	Local-Other <b>Totals:</b>	\$54,274 <b>\$271,371</b>	\$0 <b>\$0</b>	\$54,274 <b>\$271,371</b>	\$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
te/Road: G ength: 0.0	PCOG	metropolitan planning, Fiscal Year 2013. Transit Planning Assistance for the Southern Maine Regional Planning	Local-Other Totals: Stages: O PE	\$54,274 \$271,371	\$0 \$0 Con/CE	\$54,274 <b>\$271,371</b> Planning C Equip	\$0 <b>\$0</b> oment O Adr	\$0 \$0 <b>\$0</b> ninistration	\$0 \$0 <b>\$0</b> Operating
te/Road: G ength: 0.0	PCOG	metropolitan planning, Fiscal Year 2013. Transit Planning Assistance for the Southern Maine Regional Planning Commission (SMRPC), Federal Transit Administration § 5303 for metropolitan	Local-Other Totals: Stages: O PE Federal	\$54,274 \$271,371 C ROW C \$16,576	\$0 <b>\$0</b> Con/CE \$0	\$54,274 <b>\$271,371</b> Planning C Equip \$16,576	\$0 <b>\$0</b> poment Adr \$0	\$0 \$0 <b>\$0</b> ministration •	\$0 \$0 <b>\$0</b> Operating \$0
Town(s): Pa ate/Road: G ength: 0.0 19623.00 Town(s): Sá	SPCOG 00	metropolitan planning, Fiscal Year 2013. Transit Planning Assistance for the Southern Maine Regional Planning Commission (SMRPC), Federal Transit	Local-Other Totals: Stages: O PE Federal State	\$54,274 <b>\$271,371</b> ROW \$16,576 \$0	\$0 \$0 Con/CE \$0 \$0	\$54,274 <b>\$271,371</b> Planning Equip \$16,576 \$0	\$0 <b>\$0</b> poment O Adr \$0 \$0	\$0 \$0 <b>\$0</b> ministration • \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0
te/Road: G ength: 0.0 19623.00	SPCOG 00 Sanford SMRPC	metropolitan planning, Fiscal Year 2013. Transit Planning Assistance for the Southern Maine Regional Planning Commission (SMRPC), Federal Transit Administration § 5303 for metropolitan	Local-Other Totals: Stages: C PE Federal State Local-Other	\$54,274 <b>\$271,371</b> ROW \$16,576 \$0 \$4,144	\$0 \$0 Con/CE \$0 \$0 \$0 \$0 \$0	\$54,274 <b>\$271,371</b> Planning Equip \$16,576 \$0 \$4,144	\$0 <b>\$0</b> poment O Adr \$0 \$0 \$0 \$0	\$0 \$0 <b>\$0</b> ministration • \$0 \$0 \$0	\$0 \$0 \$0 \$0 Operating \$0 \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
61357	Federal Transit Administration § 5303	Federal	\$868,913	\$0	\$0	\$0	\$423,860	\$445,053
	for metropolitan planning statewide, Fiscal Year 2016 and 2017. Funds are transferred to FHWA for MPOs.	Totals:	\$868,913	\$0	\$0	\$0	\$423,860	\$445,053
Town(s): Statewide Rte/Road: Planning-MPOs Transit Length: 0.00		Stages: OPE	◯ <sub>ROW</sub> ◯	Con/CE	Planning O Equi	ipment 🖲 Adi	ministration O	Operating
020774.00	Federal Transit Administration § 5303	Federal	\$417,787	\$0	\$417,787	\$0	\$0	\$0
	for metropolitan planning statewide, Fiscal Year 2014.	Local-Other	\$104,447	\$0	\$104,447	\$0	\$0	\$0
Town(s): Statewide	- 130ai - 10ai 2014.	Totals:	\$522,234	\$0	\$522,234	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)	Federal Transit Administration & 5303	Stages: O PE				•		
020778.00	Federal Transit Administration § 5303 for metropolitan planning statewide,	Federal	\$438,676	\$0	\$0	\$438,676	\$0	\$0
Fown(s): Statewide	Fiscal Year 2015.	Local-Other	\$109,669	\$0	\$0	\$109,669	\$0	\$0
Rte/Road: Planning-MPOs Transit Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Totals: Stages: O PE	\$548,345	\$0 Con/CE	<b>\$0</b> Planning ○ Equi	\$548,345	<b>\$0</b> ministration	<b>\$0</b> Operating
61358	Federal Transit Administration § 5304	Federal	\$246,564	\$0	\$0	\$0	\$120,275	\$126,289
	for statewide urban transit planning, Fiscal Year 2016 and 2017.	Totals:	\$246,564	\$0	\$0	\$0	\$120,275	\$126,289
Town(s): Statewide Rte/Road: Planning-SW Transit Length: 0.00		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE 〇	Planning 〇 Equi	ipment 🖲 Adi	ministration O	Operating
019616.00	Federal Transit Administration § 5304	Federal	\$99,418	\$0	\$99,418	\$0	\$0	\$0
	for statewide urban transit planning, Fiscal Year 2013.	State	\$0	\$0	\$0	\$0	\$0	\$0
Fown(s): Statewide		Local-Other	\$24,855	\$0	\$24,855	\$0	\$0	\$0
Rte/Road: MaineDOT		Totals:	\$124,273	\$0	\$124,273	\$0	\$0	\$0
Length: 0.00		Stages: O PE	$\circ$ row $\circ$	Con/CE 〇	Planning $\bigcirc$ Equi	ipment O Adi	ministration 💿	Operating

Statewide Transportation Improvement Program-STIP

	eral Project # <b>)7 Urk</b>	Description Danized Area For Transit Operating Assistance for the citylink, the Lewiston-Auburn Transit		Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
9613.00	)7 Urb	Transit Operating Assistance for the		Progra	am				
			Fadaral						
wn(s): Auburn		citvlink, the Lewiston-Auburn Transit	Federal	\$208,336	\$0	\$208,336	\$0	\$0	\$0
w <b>n(s):</b> Auburn		Committee, Federal Transit	State	\$48,439	\$0	\$48,439	\$0	\$0	\$0
wn(s): Auburn		Administration § 5307 for urbanized	Local-Other	\$159,897	\$0	\$159,897	\$0	\$0	\$0
		area transit, Fiscal Year 2013.	Totals:	\$416,672	\$0	\$416,672	\$0	\$0	\$0
e/Road: citylink - Op	per								
ength: 0.00					a /a= ()				<b>0</b>
			Stages: O PE		Con/CE U		oment $\cup$ Adr	ministration	Operating
9608.00		Transit Capital Assistance for citylink,	Federal	\$165,278	\$0	\$165,278	\$0	\$0	\$0
		the Lewiston-Auburn Transit Committee, Federal Transit	State	\$20,660	\$0	\$20,660	\$0	\$0	\$0
		Administration § 5307 for urbanized area transit, Fiscal Year 2013.	Local-Other	\$20,660	\$0	\$20,660	\$0	\$0	\$0
wn(s): Auburn			Totals:	\$206,598	\$0	\$206,598	\$0	\$0	\$0
e/Road: citylink									
ength: 0.00			Stages: O PE	$\odot$ row $\bigcirc$	Con/CE 〇	Planning 🖲 Equip	oment O Adr	ministration $\bigcirc$	Operating
9599.00		Transit Operating Assistance for	Federal	\$209,925	\$0	\$209,925	\$0	\$0	\$0
		Western Maine Transportation Services (WMTS), Federal Transit	State	\$0	\$0	\$0	\$0	\$0	\$0
		Administration § 5307 for urbanized area transit. Fiscal Year 2013.	Local-Other	\$209,925	\$0	\$209,925	\$0	\$0	\$0
wn(s): Auburn			Totals:	\$419,850	\$0	\$419,850	\$0	\$0	\$0
e/Road: Western M	aine Trans.								
ength: 0.00					0		$\bigcirc$		
			Stages: O PE	$\cup$ row $\cup$	Con/CE U	Planning 🔾 Equip	oment U Adr	ninistration 🔍	Operating
9567.00		Transit Americans with Disabilities Act	Federal	\$82,262	\$0	\$82,262	\$0	\$0	\$0
		(ADA) Operating Assistance for the citylink, the Lewiston-Auburn Transit	State	\$0	\$0	\$0	\$0	\$0	\$0
		Committee, Federal Transit Administration § 5307 for urbanized	Local-Other	\$20,565	\$0	\$20,565	\$0	\$0	\$0
		area transit, Fiscal Year 2013.	Totals:	\$102,827	\$0	\$102,827	\$0	\$0	\$0
wn(s): Auburn									
e/Road: citylink - AE	DA Oper								
ength: 0.00			Stages: O PE				mont O A-l-		Operation

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019451.00		Transit Capital Assistance for Western	Federal	\$42,300	\$0	\$42,300	\$0	\$0	\$0
		Maine Transportation Service (WMTS), Federal Transit Administration § 5307	State	\$5,288	\$0	\$5,288	\$0	\$0	\$0
		for urbanized area transit, Fiscal Year	Local-Other	\$5,288	\$0	\$5,288	\$0	\$0	\$0
Town(s): Au	uburn	2013.	Totals:	\$52,875	\$0	\$52,875	\$0	\$0	\$0
	estern Maine Trans.								
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 🔘 Equi	pment 🖲 Adr	ministration	Operating
019448.00		Transit Planning Assistance for the the	Federal	\$45,000	\$0	\$45,000	\$0	\$0	\$0
		Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307	State	\$0	\$0	\$0	\$0	\$0	\$0
		for urbanized area transit, Fiscal Year 2013.	Local-Other	\$11,250	\$0	\$11,250	\$0	\$0	\$0
<b>Fown(s):</b> Au R <b>te/Road:</b> AV		2013.	Totals:	\$56,250	\$0	\$56,250	\$0	\$0	\$0
<b>.ength:</b> 0.00	0		Stages: O PE						
			Slayes. $\bigcirc$ PE			•	pment 🔾 Adr		
020639.00		Transit Operating Assistance for	Federal	\$1,153,399	\$0	Slanning C Equi	\$1,153,399	\$0	Operating \$0
020639.00		Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307	-		\$0 \$0	•	•	\$0 \$0	\$0 \$0
020639.00		Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Federal	\$1,153,399	\$0	\$0	\$1,153,399	\$0	\$0
		Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307	Federal State	\$1,153,399 \$1,103,981	\$0 \$0	\$0 \$0	\$1,153,399 \$1,103,981	\$0 \$0	\$0 \$0
Rte/Road: Op Length: 0.00		Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct	Federal State Local-Other <b>Totals</b> :	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>
Γown(s): Au Rte/Road: Op ₋ength: 0.00	perating Urban Transit	Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct recipients).	Federal State Local-Other	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b>	\$0 \$0 \$0 <b>\$0</b> Con/CE	\$0 \$0 \$0 \$0 \$0 Planning C Equi	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> pment O Adr	\$0 \$0 \$0 <b>\$0</b> ninistration •	\$0 \$0 \$0 <b>\$0</b> Operating
<b>Γown(s):</b> Au Rte/Road: Op ₋ength: 0.00 Vepa: 23 CFR	perating Urban Transit 0	Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct recipients). Transit Planning Assistance for	Federal State Local-Other <b>Totals</b> :	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> ROW \$45,000	\$0 \$0 <b>\$0</b> <b>\$0</b> Con/CE 0	\$0 \$0 \$0 \$0 Planning C Equi \$45,000	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> pment Adr \$0	\$0 \$0 \$0 \$0 ninistration •	\$0 \$0 \$0 <b>\$0</b> Operating \$0
Town(s): Au Rte/Road: Op Length: 0.00 Vepa: 23 CFR	perating Urban Transit 0	Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct recipients). Transit Planning Assistance for Androscoggin Valley Council of Governments, Federal Transit	Federal State Local-Other Totals: Stages: O PE	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b>	\$0 \$0 \$0 <b>\$0</b> Con/CE	\$0 \$0 \$0 \$0 \$0 Planning C Equi	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> pment O Adr	\$0 \$0 \$0 <b>\$0</b> ninistration •	\$0 \$0 \$0 <b>\$0</b> Operating
<b>Γown(s)</b> : Au R <b>te/Road</b> : Op ∟ength: 0.00	perating Urban Transit 0	Lewiston-Auburn Transit Committee, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct recipients). Transit Planning Assistance for Androscoggin Valley Council of	Federal State Local-Other Totals: Stages: O PE Federal	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> ROW \$45,000	\$0 \$0 <b>\$0</b> <b>\$0</b> Con/CE 0	\$0 \$0 \$0 \$0 Planning C Equi \$45,000	\$1,153,399 \$1,103,981 \$49,418 <b>\$2,306,798</b> pment Adr \$0	\$0 \$0 \$0 \$0 ninistration •	\$0 \$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020641.00	Transit American with Disabilities Act	Federal	\$95,000	\$0	\$95,000	\$0	\$0	\$0
	(ADA) Operating Assistance for Lewiston-Auburn Transit Committee.	State	\$23,750	\$0	\$23,750	\$0	\$0	\$0
	Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Totals:	\$118,750	\$0	\$118,750	\$0	\$0	\$0
	2014. (Will be drawn directly by direct recipients).							
Town(s): Auburn, Lewiston								
Rte/Road: ADA-Oper Urban Transit								
L <b>ength:</b> 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\circ$ row $\circ$	Con/CE 〇	Planning O Equi	pment 🔿 Ad	ministration )	Operating
020642.00	Transit Planning Assistance for	Federal	\$45,000	\$0	\$0	\$45,000	\$0	\$0
	Androscoggin Valley Council of Governments, Federal Transit	Local-Other	\$11,250	\$0	\$0	\$11,250	\$0	\$0
	Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be	Totals:	\$56,250	\$0	\$0	\$56,250	\$0	\$0
	drawn directly by direct recipients).						•	•
Town(s): Auburn, Lewiston								
Rte/Road: Planning Urban Transit								
Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning O Equi	pment 🖲 Ad	ministration $\bigcirc$	Operating
020645.00	Transit American with Disabilities Act	Federal	\$99,750	\$0	\$0	\$99,750	\$0	\$0
	(ADA) Operating Assistance for Lewiston-Auburn Transit Committee,	Local-Other	\$24,938	\$0	\$0	\$24,938	\$0	\$0
	Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Totals:	\$124,688	\$0	\$0	\$124,688	\$0	\$0
	2015. (Will be drawn directly by direct recipients).							
Town(s): Auburn, Lewiston								
Rte/Road: ADA-Oper Urban Transit								
Length: 0.00				a /ar ()	<b>.</b>	$\cdot \cap \cdot \cdot$		<b>o</b> <i>i</i> :
Nepa: 23 CFR 771.117 (c) (16)		Stages: UPE			Planning O Equi		ministration	
020649.00	Transit Operating Assistance for Lewiston-Auburn Transit Committee,	Federal	\$1,098,475	\$0	\$1,098,475	\$0	\$0	\$0
	Federal Transit Administration § 5307	State	\$49,418	\$0	\$49,418	\$0	\$0	\$0
	for urbanized area transit, Fiscal Year 2014. (Will be drawn directly by direct	Local-Other	\$1,049,057	\$0	\$1,049,057	\$0	\$0	\$0
Town(a), Auburn Lowiston	recipients).	Totals:	\$2,196,950	\$0	\$2,196,950	\$0	\$0	\$0
Town(s): Auburn, Lewiston Rte/Road: Operating Urban Transit								
Length: 0.00								
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	O ROW O	Con/CE		nment 🔿 Ad		Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
20723.00		Transit Operating Assistance for	Federal	\$735,000	\$0	\$0	\$735,000	\$0	\$0
		Bangor, Community Connector, Federal Transit Administration § 5307	State	\$46,275	\$0	\$0	\$46,275	\$0	\$0
		for urbanized area transit, Fiscal Year	Local-Other	\$688,725	\$0	\$0	\$688,725	\$0	\$0
		2015. (Will be drawn directly by direct recipients).	Totals:	\$1,470,000	\$0	\$0	\$1,470,000	\$0	\$0
.ength: 0.0	perating Urban Transit		Stages: OPE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 〇 Equi	pment 〇 Adr	ninistration )	Operating
019565.00		Transit Operating Assistance for the	Federal	\$298,692	\$0	\$298,692	\$0	\$0	\$0
		BAT Community Connector for the Greater Bangor Metropolitan Area,	State	\$45,358	\$0	\$45,358	\$0	\$0	\$0
		Federal Transit Administration § 5307	Local-Other	\$253,334	\$0	\$253,334	\$0	\$0	\$0
	for urbanized area transit, Fiscal Year 2013.	Totals:	\$597,384	\$0	\$597,384	\$0	\$0	\$0	
ength: 0.00	0		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 🔘 Equi	pment 🔾 Adr	ninistration )	Operating
			Federal	\$127,970	\$0	\$127,970	\$0	\$0	\$0
19566.00		Transit Americans with Disabilities Act (ADA) Operating Assistance for the	State	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0
		BAT Community Connector for the Greater Bangor Metropolitan Area,	Local-Other	\$31,993	\$0 \$0	\$31,993	\$0	\$0 \$0	\$0
		Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2013.	Totals:	\$159,963	\$0	\$159,963	\$0	\$0	\$0
<b>Town(s):</b> Ba Rte/Road: Ba .ength: 0.00	angor Area - BAT ADA O		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE 〇	Planning 〇 Equi	pment 〇 Adr	ninistration )	Operating
19563.00		Transit Capital Assistance for the BAT	Federal	\$278,500	\$0	\$278,500	\$0	\$0	\$0
		Community Connector for the Greater Bangor Metropolitan Area, Federal	State	\$34,813	\$0	\$34,813	\$0	\$0	\$0
		Transit Administration § 5307 for	Local-Other	\$34,813	\$0	\$34,813	\$0	\$0	\$0
		urbanized area transit, Fiscal Year 2013.	Totals:	\$348,125	\$0	\$348,125	\$0	\$0	\$0
<b>own(s):</b> Ba R <b>te/Road:</b> Ba .ength: 0.00	angor Area - BAT		Stages: OPE		-				-

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020721.00	Transit American with Disabilities Act	Federal	\$85,458	\$0	\$85,458	\$0	\$0	\$0
	(ADA) Operating Assistance for Bangor, Community Connector,	Local-Other	\$21,365	\$0	\$21,365	\$0	\$0	\$0
	Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Totals:	\$106,823	\$0	\$106,823	\$0	\$0	\$0
	2014. (Will be drawn directly by direct recipients).			-				
Town(s): Bangor								
Rte/Road: ADA-Oper Urban Transit								
L <b>ength:</b> 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning 🔿 Equi	ipment O Ad	ministration	Operating
20722.00	Transit Operating Assistance for	Federal	\$700,000	\$0	\$700,000	\$0	\$0	\$0
	Bangor, Community Connector, Federal Transit Administration § 5307	State	\$46,275	\$0	\$46,275	\$0	\$0	\$0
	for urbanized area transit, Fiscal Year 2014. (Will be drawn directly by direct	Local-Other	\$653,725	\$0	\$653,725	\$0	\$0	\$0
	recipients.)	Totals:	\$1,400,000	\$0	\$1,400,000	\$0	\$0	\$0
120720.00	Transit American with Disabilities Act (ADA) Operating Assistance for	Federal Local-Other	\$89,731 \$22,433	\$0 \$0	\$0 \$0	\$89,731 \$22,433	\$0 \$0	\$0 \$0
020720.00								
	Bangor, Community Connector, Federal Transit Administration § 5307	Totals:	\$112,164	\$0 \$0	\$0	\$112,164	\$0	\$0 \$0
	for urbanized area transit, Fiscal Year 2015. (Will be drawn directly by direct recipients).	Totals.	<i>\</i>		, v	<i>••••2,•••</i>		
Town(s): Bangor Rte/Road: ADA-Oper Urban Transit								
Length: 0.00								
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\odot$ row $\bigcirc$	Con/CE 🔿	Planning 🔘 Equi	pment 🔾 Ad	ministration 💿	Operating
019561.00	Transit Capital Assistance for the BAT	Federal	\$278,500	\$0	\$278,500	\$0	\$0	\$0
	Community Connector for the Greater Bangor Metropolitan Area, Federal	State	\$34,813	\$0	\$34,813	\$0	\$0	\$0
	Transit Administration § 5307 for urbanized area transit, Fiscal Year	Local-Other	\$34,813	\$0	\$34,813	\$0	\$0	\$0
	2014.	Totals:	\$348,125	\$0	\$348,125	\$0	\$0	\$0
Town(s): Bangor Rte/Road: Bangor Area - BAT								
Length: 0.00		• • • • • •		a (ar ()		$\cdots$		<b>o</b> <i>i</i>
		Stages: O PE	$\cup$ ROW $\cup$	Con/CE U	Planning 🔍 Equi	pment $\cup$ Ad	ministration U	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
19551.00	Transit Operating Assistance for the	Federal	\$149,596	\$0	\$149,596	\$0	\$0	\$0
	Biddeford, Saco, Old Orchard Beach Transit (BSOOB), Federal Transit	State	\$9,622	\$0	\$9,622	\$0	\$0	\$0
	Administration § 5307 for urbanized	Local-Other	\$139,974	\$0	\$139,974	\$0	\$0	\$0
Town(s): Biddeford	area transit, Fiscal Year 2013.	Totals:	\$299,192	\$0	\$299,192	\$0	\$0	\$0
te/Road: BSOOB ength: 0.00		Stages: OPE	○ ROW ○	Con/CE 〇	Planning 〇 Equi	pment O Adr	ministration	Operating
20650.00	Transit Operating Assistance for the	Federal	\$2,348,733	\$0	\$2,348,733	\$0	\$0	\$0
	Portland-Area Transit Agencies , Federal Transit Administration § 5307	State	\$162,920	\$0	\$162,920	\$0	\$0	\$0
	for urbanized area transit, Fiscal Year	Local-Other	\$2,185,813	\$0	\$2,185,813	\$0	\$0	\$0
	2014. (Will be drawn down directly by Portland area direct recipients).	Totals:	\$4,697,466	\$0	\$4,697,466	\$0	\$0	\$0
lepa: 23 CFR 771.117 (c) (16) 20595.00	Transit Capital Assistance for Portland- Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (Will be	Federal State Totals:	\$450,000 \$112,500 <b>\$562,500</b>	\$0 \$0 <b>\$0</b>	Planning C Equi \$450,000 \$112,500 \$562,500	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Portland te/Road: Capital Urban Transit ength: 0.00 lepa: 23 CFR 771.117 (c) (19)	drawn down directly by Portland area direct recipients.)	Stages: O PE	○ <sub>ROW</sub> ○	Con/CE	Planning	pment O Adr	ministration O	Operating
20594.00	Transit Operating Assistance for	Federal	\$2,466,170	\$0	\$0	\$2,466,170	\$0	\$0
	Portland-Area Transit Agencies, Federal Transit Administration § 5307	State	\$162,919	\$0	\$0	\$162,919	\$0	\$0
	for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by	Local-Other	\$2,303,250	\$0	\$0	\$2,303,250	\$0	\$0
	Portland area direct recipients).	Totals:	\$4,932,339	\$0	\$0	\$4,932,339	\$0	\$0
Town(s): Portland Rte/Road: Operating Urban Transit .ength: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	○ row ○	Con/CE 〇	Planning 〇 Equi	pment 〇 Adr	ministration )	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019605.00		Transit Operating Assistance for the	Federal	\$68,284	\$0	\$68,284	\$0	\$0	\$0
		York County Community Action Corp. (YCCAC), Federal Transit	State	\$13,196	\$0	\$13,196	\$0	\$0	\$0
		Administration § 5307 for urbanized	Local-Other	\$55,088	\$0	\$55,088	\$0	\$0	\$0
Town(s): Po	ortland	area transit, PACTS, Fiscal Year 2013.	Totals:	\$136,568	\$0	\$136,568	\$0	\$0	\$0
.,	ork County Comm Action								
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning O Equi	pment 🔿 Adr	ministration 💿	Operating
019602.00		Transit Operating Assistance for the	Federal	\$165,094	\$0	\$165,094	\$0	\$0	\$0
		Regional Transportation Program (RTP), Federal Transit Administration §	State	\$10,619	\$0	\$10,619	\$0	\$0	\$0
		5307 for urbanized area transit, Fiscal Year 2013.	Local-Other	\$154,475	\$0	\$154,475	\$0	\$0	\$0
Town(s): Po	ortland	real 2013.	Totals:	\$330,188	\$0	\$330,188	\$0	\$0	\$0
Rte/Road: Re _ength: 0.0	egional Transit - RTP 00				0	0			
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔾	Planning 🔾 🛛 Equi	pment 🔾 🛛 Adr	ministration 🔘	Operating
									oporanig
020646.00		Transit Capital Assistance for Portland-	Federal	\$472,500	\$0	\$0	\$472,500	\$0	\$0
020646.00		Transit Capital Assistance for Portland- Area Transit Agencies, Federal Transit Administration § 5307 for urbanized	Federal Local-Other	\$472,500 \$118,125	\$0 \$0	\$0 \$0			
020646.00		Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area					\$472,500	\$0	\$0
020646.00 Town(s): Po	ortland	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be	Local-Other	\$118,125	\$0	\$0	\$472,500 \$118,125	\$0 \$0	\$0 \$0
<b>Γown(s)</b> : Ρα R <b>te/Road</b> : Cá	apital Urban Transit	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area	Local-Other	\$118,125	\$0	\$0	\$472,500 \$118,125	\$0 \$0	\$0 \$0
Fown(s): Po Rte/Road: Ca Length: 0.0	apital Urban Transit	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area	Local-Other	\$118,125 <b>\$590,625</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$472,500 \$118,125 <b>\$590,625</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
<b>⁻own(s):</b> Po Rte/Road: Ca .ength: 0.0 Nepa: 23 CFF	apital Urban Transit 00	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area direct recipients).	Local-Other <b>Totals:</b>	\$118,125 <b>\$590,625</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$472,500 \$118,125 <b>\$590,625</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
f <b>own(s):</b> Po Rte/Road: Ca sength: 0.0 Jepa: 23 CFR	apital Urban Transit 00	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area direct recipients).	Local-Other Totals: Stages: O PE	\$118,125 \$590,625	\$0 <b>\$0</b> Con/CE	\$0 <b>\$0</b> Planning • Equi	\$472,500 \$118,125 <b>\$590,625</b> pment O Adr	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 \$0
<b>Fown(s):</b> Po Rte/Road: Ca Length: 0.0 Vepa: 23 CFF	apital Urban Transit 00	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area direct recipients). Transit Operating Assistance for the Greater Portland Transit District (METRO), Federal Transit Administration § 5307 for urbanized	Local-Other Totals: Stages: O PE Federal	\$118,125 \$590,625 O ROW O \$1,219,071	\$0 <b>\$0</b> Con/CE () \$0	\$0 <b>\$0</b> Planning • Equi \$1,219,071	\$472,500 \$118,125 \$590,625 pment Adr \$0	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating \$0
Town(s): Po Rte/Road: Ca Length: 0.0 Nepa: 23 CFF	apital Urban Transit 00	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area direct recipients). Transit Operating Assistance for the Greater Portland Transit District (METRO), Federal Transit	Local-Other Totals: Stages: O PE Federal State	\$118,125 \$590,625 ROW \$1,219,071 \$84,679	\$0 <b>\$0</b> Con/CE \$0 \$0	\$0 <b>\$0</b> Planning • Equi \$1,219,071 \$84,679	\$472,500 \$118,125 <b>\$590,625</b> pment Adr \$0 \$0	\$0 \$0 <b>\$0</b> ministration \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0
Town(s): Po Rte/Road: Ca Length: 0.0 Nepa: 23 CFF 019600.00 Town(s): Po	apital Urban Transit 00 R 771.117 <i>(c) (19)</i> ortland ortland - METRO	Area Transit Agencies, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (Will be drawn down directly by Portland area direct recipients). Transit Operating Assistance for the Greater Portland Transit District (METRO), Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2013. (Will be	Local-Other Totals: Stages: C PE Federal State Local-Other	\$118,125 \$590,625 ROW \$1,219,071 \$84,679 \$1,134,392	\$0 <b>\$0</b> Con/CE \$0 \$0 \$0 \$0	\$0 <b>\$0</b> Planning • Equi \$1,219,071 \$84,679 \$1,134,392	\$472,500 \$118,125 \$590,625 pment Adr \$0 \$0 \$0 \$0	\$0 \$0 <b>\$0</b> ministration \$0 \$0 \$0	\$0 \$0 <b>\$0</b> Operating \$0 \$0 \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019547.00		Transit Capital Assistance for the	Federal	\$97,415	\$0	\$97,415	\$0	\$0	\$0
		Greater Portland Transit District (METRO), Federal Transit	State	\$12,177	\$0	\$12,177	\$0	\$0	\$0
		Administration § 5307 for urbanized area transit, Fiscal Year 2013. (Will be	Local-Other	\$12,177	\$0	\$12,177	\$0	\$0	\$0
		drawn down directly by METRO.)	Totals:	\$121,769	\$0	\$121,769	\$0	\$0	\$0
i <b>own(s):</b> Pe Rte/Road: M .ength: 0.0	IETRO		Stages: OPE	○ row ○	Con/CE O	Planning 🖲 Equi	pment O Adr	ninistration	Operating
19539.00		Transit Capital Assistance for the	Federal	\$389,488	\$0	\$389,488	\$0	\$0	\$0
		Casco Bay Lines (CBITD), Federal Transit Administration § 5307 for	State	\$48,686	\$0	\$48,686	\$0	\$0	\$0
		urbanized area transit, Fiscal Year	Local-Other	\$48,686	\$0	\$48,686	\$0	\$0	\$0
		2013. (Will be drawn down directly by CBITD.)	Totals:	\$486,860	\$0	\$486,860	\$0	\$0	\$0
te/Road: C	asco Bay Island District		$\sim$	0 0	$\sim$	$\sim$	$\sim$	$\sim$	
Rte/Road: C .ength: 0.0	asco Bay Island District	Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit. Fiscal Year	Stages: O PE Federal State	\$86,925 \$8,000	\$0 \$0	\$86,925	\$0 \$0	\$0 \$0	\$0 \$0
<b>Γown(s):</b> Pe Rte/Road: C Length: 0.0 	asco Bay Island District	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (a portion transferred to NH	Federal State Local-Other	\$86,925 \$8,000 \$13,731	\$0 \$0 \$0	\$86,925 \$8,000 \$13,731	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0
Rte/Road:         C           Length:         0.0           020647.00         0           Cown(s):         S           Rte/Road:         O           Length:         0.0	asco Bay Island District 00 anford 0perating Urban Transit	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Federal State	\$86,925 \$8,000 \$13,731 <b>\$108,656</b>	\$0 \$0 \$0 <b>\$0</b>	\$86,925 \$8,000 \$13,731 <b>\$108,656</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>
te/Road: C ength: 0.0 20647.00 own(s): S te/Road: O ength: 0.0 lepa: 23 CF/	anford Deperating Urban Transit	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (a portion transferred to NH DOT).	Federal State Local-Other <b>Totals:</b>	\$86,925 \$8,000 \$13,731 <b>\$108,656</b>	\$0 \$0 \$0 <b>\$0</b>	\$86,925 \$8,000 \$13,731 <b>\$108,656</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b>	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b>
20647.00           Cown(s):         Si           Cown(s):         Si	anford Deperating Urban Transit	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (a portion transferred to NH DOT). Transit Operating Assistance for York County Community Action, Federal	Federal State Local-Other Totals: Stages: O PE	\$86,925 \$8,000 \$13,731 <b>\$108,656</b>	\$0 \$0 <b>\$0</b> <b>\$0</b> Con/CE	\$86,925 \$8,000 \$13,731 <b>\$108,656</b> Planning C Equi	\$0 \$0 \$0 <b>\$0</b> \$0	\$0 \$0 \$0 <b>\$0</b> ninistration •	\$0 \$0 \$0 <b>\$0</b> <b>\$0</b> Operating
te/Road: C ength: 0.0 20647.00 20647.00 ite/Road: 0 ength: 0.0 lepa: 23 CFF	anford Deperating Urban Transit	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (a portion transferred to NH DOT). Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year	Federal State Local-Other Totals: Stages: O PE Federal	\$86,925 \$8,000 \$13,731 <b>\$108,656</b> ROW \$171,060	\$0 \$0 <b>\$0</b> <b>\$0</b> Con/CE	\$86,925 \$8,000 \$13,731 <b>\$108,656</b> Planning Equi \$0	\$0 \$0 \$0 <b>\$0</b> \$0 pment Adr \$171,060	\$0 \$0 \$0 \$0 ninistration •	\$0 \$0 \$0 <b>\$0</b> \$0 Operating \$0
Rte/Road:       C.         Length:       0.0         D20647.00       D         D20647.00       D         Rte/Road:       O         Length:       0.0         Length:       0.0         Length:       0.0         Length:       0.0         Nepa:       23 CFF         D20644.00       D         Fown(s):       S	anford perating Urban Transit 00 R 771.117 (c) (16) anford perating Urban Transit	County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. (a portion transferred to NH DOT). Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for	Federal State Local-Other <b>Totals:</b> Stages: O PE Federal State	\$86,925 \$8,000 \$13,731 <b>\$108,656</b> ROW \$171,060 \$7,857	\$0 \$0 <b>\$0</b> <b>\$0</b> Con/CE \$0 \$0	\$86,925 \$8,000 \$13,731 <b>\$108,656</b> Planning Equi \$0 \$0	\$0 \$0 \$0 <b>\$0</b> \$0 pment Adr \$171,060 \$7,857	\$0 \$0 \$0 \$0 ninistration • \$0 \$0	\$0 \$0 \$0 <b>\$0</b> Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

	Fund	Available			Obligations		
Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
Transit Operating Assistance for York	Federal	\$162,914	\$0	\$162,914	\$0	\$0	\$0
	State	\$7,857	\$0	\$7,857	\$0	\$0	\$0
urbanized area transit, Fiscal Year	Local-Other	\$155,057	\$0	\$155,057	\$0	\$0	\$0
2014.	Totals:	\$325,828	\$0	\$325,828	\$0	\$0	\$0
	Stages: OPE	○ row ○	Con/CE	Planning O Equi	pment O Adı	ministration	Operating
Transit Operating Assistance for the	Federal	\$114,904	\$0	\$114,904	\$0	\$0	\$0
York County Community Action Corp.	State	\$0	\$0	\$0	\$0	\$0	\$0
Administration §5307 for urbanized	Local-Other	\$114,904	\$0	\$114,904	\$0	\$0	\$0
area transit, KACTS, Fiscal Year 2013.	Totals:		\$0	\$229,808	\$0	\$0	\$0
Transit Operating Assistance for York	Stages: O PE Federal	○ ROW ○ \$91,271	Con/CE O	Planning O Equi	pment O Adı \$91,271	ministration  \$0	Operating \$0
	Federal	\$91,271	\$0	\$0	\$91,271	\$0	\$0
Transit Administration § 5307 for	State	\$8,000	\$0	\$0	\$8,000		\$0
	Local-Other	\$14,818	\$0	\$0	\$14,818	\$0	\$0
DOT).	Totals:	\$114,089	\$0	\$0	\$114,089	\$0	\$0
						ministration	
	Stages: O PE	$\bigcirc$ ROW $\bigcirc$	Con/CE 🔾	Planning 🔾 Equi	pment 🔾 Adı		Operating
Transit Operating Assistance for the	Stages: O PE Federal	○ ROW ○ \$157,233	Con/CE () \$0	Planning C Equi	pment O Adı \$0	\$0	Operating \$0
South Portland Bus Service (SPBS),	0			0 1	·		
	Federal	\$157,233	\$0	\$157,233	\$0	\$0	\$0
	Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014. Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013. Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH	DescriptionSourceTransit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014.Federal State Local-OtherTransit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal State Local-OtherTransit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal State Local-Other Totals:Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH DOT).State E E E Hederal State Local-Other Totals:	DescriptionSourceFundsTransit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014.Federal State\$162,914State\$7,857Local-Other 2014.\$155,057Totals:\$325,828Stages:PEROWTransit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal State\$114,904Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2013.Federal State\$114,904Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH DOT).Federal State\$91,271 StateState Local-Other\$14,818Totals:\$14,809	DescriptionSourceFundsTo DateTransit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014.Federal State Local-Other\$162,914\$0State Local-Other\$155,057\$0Totals:\$325,828\$0Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:PEROWCon/CETransit Operating Assistance for York County Community Action, Federal Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2013.Stages:PEROWCon/CETransit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2013.Stages:PEROWCon/CEFederal State Local-Other\$114,904\$0Stages:PEROWCon/CEFederal State Local-Other\$91,271\$0State Local-Other\$14,818\$0DOT).Totals:\$114,089\$0	DescriptionSourceFundsTo DateFFY 2013-2014Transit Operating Assistance for York County Community Action, Federal Transit Administration § 5307 for urbanized area transit, Fiscal Year 2014.Federal\$162,914\$0\$162,914State Local-Other Totals:\$7,857\$0\$7,857Stages:PEROWCon/CEPlanningEquiTransit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal\$114,904\$0\$114,904Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:\$114,904\$0\$114,904Transit Operating Assistance for York County Community Action, Federal Transit Administration §5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:PEROWCon/CEPlanningEquiTransit Operating Assistance for York County Community Action, Federal Transit Administration §5307 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH DOT).PEROWCon/CEPlanningEquiEqui State Local-OtherS14,818 \$0\$0\$0\$0\$0Transit Administration § 5307 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH DOT).S14,818 \$0\$0\$0Totals:\$14,818 \$0\$0\$0\$0\$0State 	Description     Fund     Fund     To Date     FFY 2013-2014     FFY 2015       Transit Operating Assistance for York County Community Action, Federal Transit Administration \$ 5307 for urbanized area transit, Fiscal Year 2014.     Federal     \$162,914     \$0     \$162,914     \$0       Stages:     PE     \$7,857     \$0     \$7,857     \$0       Stages:     PE     ROW     Con/CE     Planning     Equipment     Adri Adri \$114,904     \$0       Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration \$5307 for urbanized area transit, KACTS, Fiscal Year 2013.     Federal Stages:     PE     ROW     Con/CE     Planning     Equipment     Adri \$0       Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration \$5307 for urbanized area transit, KACTS, Fiscal Year 2013.     Federal State     \$114,904     \$0     \$114,904     \$0       Transit Operating Assistance for York County Community Action, Federal Transit Administration \$3507 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NH     Federal State     \$129,808     \$0     \$229,808     \$0       State     Decal-Other     \$14,818     \$0     \$0     \$91,271	DescriptionFundsTo DateFFY 2013-2014FFY 2015FFY 2016Transit Operating Assistance for York County Community Action, Federal 2014.Federal\$162,914\$0\$0\$0Stages:PEROW\$00\$155,057\$0\$155,057\$0\$0Transit Operating Assistance for York County Community Action Cop. (YCCAC), Federal Transit Administration \$5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:\$114,904\$0\$114,904\$0\$0Transit Operating Assistance for York County Community Action Cop. (YCCAC), Federal Transit Administration \$5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:\$114,904\$0\$114,904\$0\$0Stages:PEROWCon/CEPlanningEquipmentAdministrationImage: StageTransit Operating Assistance for York County Community Action, Federal Transit Administration \$5307 for urbanized area transit, KACTS, Fiscal Year 2013.Federal Stages:\$114,904\$0\$114,904\$0\$0Transit Operating Assistance for York County Community Action, Federal Transit Administration \$5307 for urbanized area transit, Fiscal Year 2013.Federal Stages:\$91,271\$0\$0\$0Stages:PEROWCon/CEPlanningEquipmentAdministrationImage: StageTransit Operating Assistance for York County Community Action, Federal Transit Administration \$3007 for urbanized area transit, Fiscal Year 2015. (a portion transferred to NHSuferal State <br< td=""></br<>

#### Statewide Transportation Improvement Program-STIP

			Fund Available		Obligations				
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
61359	Transit Operating Assistance for	Federal	\$17,971,421	\$0	\$0	\$0	\$8,766,547	\$9,204,874	
		Statewide Transit Agencies, Federal Transit Administration § 5307 for	Totals:	\$17,971,421	\$0	\$0	\$0	\$8,766,547	\$9,204,874
		urbanized area transit, Fiscal Year 2016 and 2017.							
Town(s): Sta	atewide								
Rte/Road: Op	perating Urban Transit								
Length: 0.0	0								
			Stages: O PE	$\odot$ row $\bigcirc$	Con/CE 🔘	Planning O Equ	uipment 💿	Administration $\bigcirc$	Operating

Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017

# FTA 5309 Capital Program Bus and Bus Related Facilities

018376.00	Design of the Margaret Chase Smith	Federal	\$1,000,000	\$0	\$1,000,000	\$0	\$0	\$0		
Town(s): Augusta	Ferry Vessel replacement ME04-0013.	State	\$500,000	\$0	\$500,000	\$0	\$0	\$0		
Rte/Road:		Totals:	\$1,500,000	\$0	\$1,500,000	\$0	\$0	\$0		
<b>_ength:</b> 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: $\bigcirc$ PE $\bigcirc$ ROW $\bigcirc$ Con/CE $\bigcirc$ Planning $ullet$ Equipment $\bigcirc$ Administration $\bigcirc$ Operatin								
ME030047	Capital Equipment Purchase for the	Federal	\$52,000	\$50,884	\$1,116	\$0	\$0	\$0		
Town(s): Bath	City of Bath.	State	\$0	\$0	\$0	\$0	\$0	\$0		
Rte/Road: City of Bath		Totals:	\$52,000	\$50,884	\$1,116	\$0	\$0	\$0		
Length: 0.00		Stages: O PE	○ row ○	Con/CE O P	lanning 🖲 Equi	pment 🔿 Adr	ninistration O	Operating		
018407.00	Renovate Islesboro crew quarters to	Federal	\$120,000	\$0	\$59,880	\$0	\$0	\$60,120		
Town(s): Islesboro	accomodate 5 person crew.	State	\$30,000	\$0	\$14,970	\$0	\$0	\$15,030		
Rte/Road: Crew Quarters		Totals:	\$150,000	\$0	\$74,850	\$0	\$0	\$75,150		
L <b>ength:</b> 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE O P	lanning 🖲 Equi	pment 🔿 Adn	ninistration O	Operating		
18407.10	Rehab existing wench assemblies to reduce failure rate and extend life.	Federal	\$180,000	\$0	\$89,820	\$0	\$0	\$90,180		
	MSFS system-wide.	State	\$45,000	\$0	\$22,455	\$0	\$0	\$22,545		
Town(s): Statewide		Totals:	\$225,000	\$0	\$112,275	\$0	\$0	\$112,725		
Rte/Road: Winch Assembly Length: 0.00 Nepa: 23 CFR 771.117 (d) (1)		Stages: O PE	○ row ○	Con/CE O P	lanning 🖲 Equi	pment O Adr	ninistration $\bigcirc$	Operating		
20799.00	Statewide Transit Facility Construction,	Federal	\$800,000	\$0	\$800,000	\$0	\$0	\$0		
<b>own(s):</b> Statewide	2014.	State	\$200,000	\$0	\$200,000	\$0	\$0	\$0		
Rte/Road: Bus Facilities-Transit		Totals:	\$1,000,000	\$0	\$1,000,000	\$0	\$0	\$0		
<b>_ength:</b> 0.00										

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020783.00	Statewide Bus Purchase, 2014.	Federal	\$800,000	\$0	\$800,000	\$0	\$0	\$0
Town(s): Statewide		State	\$200,000	\$0	\$200,000	\$0	\$0	\$0
Rte/Road: Bus Purchase(s)-Transit		Totals:	\$1,000,000	\$0	\$1,000,000	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (17)		Stages: O PE	O <sub>ROW</sub> ○		Planning 🖲 Equ	pment O Adr	ministration O	Operating
020784.00	Statewide Bus Purchase, 2015.	Federal	\$800,000	\$0	\$0	\$800,000	\$0	\$0
Town(s): Statewide		State	\$200,000	\$0	\$0	\$200,000	\$0	\$0
Rte/Road: Bus Purchase(s)-Transit		Totals:	\$1,000,000	\$0	\$0	\$1,000,000	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (17)		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 🖲 Equi	pment O Adr	ministration $\bigcirc$	Operating
016119.00 ME04X009	Intermodal Passenger: Intermodal	Federal	\$1,219,000	\$0	\$1,219,000	\$0	\$0	\$0
	facilities, statewide. Federal Transit Administration Section 5309.	Local-Other	\$304,750	\$0	\$304,750	\$0	\$0	\$0
Town(s): Statewide		Totals:	\$1,523,750	\$0	\$1,523,750	\$0	\$0	\$0
Rte/Road: Transit Length: 0.00		Stages: O PE	○ row ○	Con/CE O	Planning 🖲 Equ	ipment O Adr	ministration	Operating
020798.00	Statewide Transit Facility Construction, 2015.	Federal	\$800,000	\$0	\$0	\$800,000	\$0	\$0
Town(s): Statewide	2013.	State	\$200,000	\$0	\$0	\$200,000	\$0	\$0
Rte/Road: Bus Facilities-Transit		Totals:	\$1,000,000	\$0	\$0	\$1,000,000	\$0	\$0
L <b>ength:</b> 0.00 Nepa: 23 CFR 771.117 (d) (10)		Stages: O PE	○ row ○	Con/CE O	Planning 🖲 Equ	ipment 🔿 Adr	ministration $\bigcirc$	Operating
018407.30	Electronic ticketing modernization,	Federal	\$200,000	\$0	\$99,800	\$0	\$0	\$100,200
Town(s): Statewide	MSFS System-wide.	State	\$50,000	\$0	\$24,950	\$0	\$0	\$25,050
Rte/Road: Electronic Ticketing		Totals:	\$250,000	\$0	\$124,750	\$0	\$0	\$125,250
<b>Length:</b> 0.00 Nepa: 23 CFR 771.117 (d) (1)		Stages: O PE	○ <sub>ROW</sub> ○		Planning 🖲 Equi	pment O Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
018407.20		Replace roof and siding on Swans	Federal	\$200,000	\$0	\$99,800	\$0	\$0	\$100,200
		Island and other Maine State Ferry Service buildings.	State	\$50,000	\$0	\$24,950	\$0	\$0	\$25,050
Town(s): Si	wans Island	g	Totals:	\$250,000	\$0	\$124,750	\$0	\$0	\$125,250
Rte/Road: Bu Length: 0.0 Nepa: 23 CFF	-		Stages: O PE		Con/CE 〇	Planning   Equi	oment O Adr	ministration	Operating
020684.00		Maine State Ferry Service, Swans	Federal	\$1,000,000	\$0	\$499,000	\$0	\$0	\$501,000
		Island, Rockland, Statewide FY12 Section 5309 Bus and Bus Facilities	State	\$250,000	\$0	\$124,750	\$0	\$0	\$125,250
		allocations - Ferry Boat Systems Projects.	Totals:	\$1,250,000	\$0	\$623,750	\$0	\$0	\$626,250
Length: 0.0 Nepa: 23 CFF	00 R 771.117 (d) (1)		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🔍 Equi	oment O Adr	ministration $\bigcirc$	Operating
018407.50		Design and construct layover berth in	Federal	\$220,000	\$0	\$109,780	\$0	\$0	\$110,220
010407.50		Vinalhaven.	State	\$55,000	\$0 \$0	\$27,445	\$0	\$0 \$0	\$27,555
Town(s): Vi Rte/Road: La			Totals:	\$275,000	\$0 <b>\$0</b>	\$137,225	\$0 <b>\$0</b>	\$0 \$0	\$137,775
Length: 0.0 Nepa: 23 CFF	00 R 771.117 (d) (1)		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE	Planning	oment O Adr	ministration O	Operating
018407.40		Replace failed septic system and	Federal	\$80,000	\$0	\$39,920	\$0	\$0	\$40,080
		connect the crew quarters and terminal to town sewer.	State	\$20,000	\$20,000	\$0	\$0	\$0	\$0
	inalhaven		Totals:	\$100,000	\$20,000	\$39,920	\$0	<u>^</u>	
Town(s): Vi Rte/Road: Se			Totals.	• • • • • • •	\$20,000	\$00,020	ψυ	\$0	\$40,080

Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
FTA	5310 Eld	erly and Perso	ns with	Disab	olities	Progra	am		
019625.00		Transit Capital Assistance for the	Federal	\$105,998	\$0	\$105,998	\$0	\$0	\$0
		Western Maine Transportation Services (WMTS), Federal Transit	State	\$13,250	\$0	\$13,250	\$0	\$0	\$0
		Administration § 5310 for bus purchases to serve the needs of the	Local-Other	\$13,250	\$0	\$13,250	\$0	\$0	\$0
		elderly and those with disabilities, Fiscal Year 2013.	Totals:	\$132,498	\$0	\$132,498	\$0	\$0	\$0
<b>΄own(s):</b> Αι	uburn								
	/estern Maine Trans.								
.ength: 0.0	00								
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 💿 Equip	oment 🔾 Adr	ministration $\bigcirc$	Operating
19624.00		Transit Capital Assistance for the	Federal	\$105,752	\$46,468	\$59,284	\$0	\$0	\$0
		Western Maine Transportation Services (WMTS), Federal Transit	Local-Other	\$26,439	\$0	\$26,439	\$0	\$0	\$0
		Administration § 5310 for bus	Totals:	\$132,191	\$46,468	\$85,723	\$0	\$0	\$0
		nurchases to serve the needs of the							
		purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.							
<b>`own(s):</b> Au	uburn	elderly and those with disabilities,							
Rte/Road: W	/estern Maine Trans.	elderly and those with disabilities,	·						
	/estern Maine Trans.	elderly and those with disabilities,	· · · ·	0 0	0		0		
te/Road: W	/estern Maine Trans.	elderly and those with disabilities,	Stages: O PE	○ row ○	Con/CE O	Planning 🖲 Equip	oment O Adr	ministration O	Operating
te/Road: W	/estern Maine Trans.	elderly and those with disabilities, Fiscal Year 2012. Transit Capital Assistance for the	Stages: OPE Federal	○ ROW ○ \$105,585	Con/CE \$86,485	Planning • Equip \$19,100	oment O Adr \$0	ministration O	Operating \$0
te/Road: W ength: 0.0	/estern Maine Trans.	elderly and those with disabilities, Fiscal Year 2012.	-						
te/Road: W ength: 0.0	/estern Maine Trans.	elderly and those with disabilities, Fiscal Year 2012. Transit Capital Assistance for the Western Maine Transportation Services (WMTS), Federal Transit Administration § 5310 for bus	Federal	\$105,585	\$86,485	\$19,100	\$0	\$0	\$0
te/Road: W ength: 0.0	/estern Maine Trans.	elderly and those with disabilities, Fiscal Year 2012. Transit Capital Assistance for the Western Maine Transportation Services (WMTS), Federal Transit	Federal State	\$105,585 \$0	\$86,485 \$0	\$19,100 \$0	\$0 \$0	\$0 \$0	\$0 \$0
te/Road: W ength: 0.0	/estern Maine Trans. 00	elderly and those with disabilities, Fiscal Year 2012. Transit Capital Assistance for the Western Maine Transportation Services (WMTS), Federal Transit Administration § 5310 for bus purchases to serve the needs of the elderly and those with disabilities,	Federal State	\$105,585 \$0	\$86,485 \$0	\$19,100 \$0	\$0 \$0	\$0 \$0	\$0 \$0
te/Road: W ength: 0.0 17166.00	/estern Maine Trans. 00	elderly and those with disabilities, Fiscal Year 2012. Transit Capital Assistance for the Western Maine Transportation Services (WMTS), Federal Transit Administration § 5310 for bus purchases to serve the needs of the elderly and those with disabilities,	Federal State	\$105,585 \$0	\$86,485 \$0	\$19,100 \$0	\$0 \$0	\$0 \$0	\$0 \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
17178.00		Transit Capital Assistance for the LYNX	Federal	\$98,255	\$42,800	\$55,455	\$0	\$0	\$0
		Transportation, Penquis Community Action, Federal Transit Administration §	State	\$0	\$0	\$0	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2011.	Totals:	\$98,255	\$42,800	\$55,455	\$0	\$0	\$0
f <b>own(s):</b> Ba at <b>e/Road:</b> Th <b>ength:</b> 0.0	ne Lynx								
ongan olo			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🖲 Equi	pment 🔿 Ad	ministration $\bigcirc$	Operating
)17177.00	ME16X036	Transit Capital Assistance for the LYNX	Federal	\$98,638	\$67,028	\$31,610	\$0	\$0	\$0
		Transportation, Penquis Community Action, Federal Transit Administration §	State	\$0	\$0	\$0	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2010.	Totals:	\$98,638	\$67,028	\$31,610	\$0	\$0	\$0
T <b>own(s):</b> Ba Rte/Road: Th .ength: 0.0	ne Lynx		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE	Planning	pment 〇 Ad	ministration	Operating
019627.00		Transit Capital Assistance for the LYNX	Federal	\$98,638	\$0	\$98,638	\$0	\$0	\$0
		Transportation, Penquis Community Action, Federal Transit Administration §	State	\$12,330	\$0	\$12,330	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with	Local-Other	\$12,330	\$0	\$12,330	\$0	\$0	\$0
		disabilities, Fiscal Year 2013.	Totals:	\$123,298	\$0	\$123,298	\$0	\$0	\$0
ˈown(s): Ba Rte/Road: Pe .ength: 0.0	enquisCAP								
C			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🖲 Equi	pment $\bigcirc$ Ad	ministration $\bigcirc$	Operating
19629.00		Transit Capital Assistance for the	Federal	\$30,952	\$0	\$30,952	\$0	\$0	\$0
		Waldo Community Action Partners (WCAP), Federal Transit Administration	State	\$3,869	\$0	\$3,869	\$0	\$0	\$0
		§ 5310 for bus purchases to serve the needs of the elderly and those with	Local-Other	\$3,869	\$0	\$3,869	\$0	\$0	\$0
		disabilities, Fiscal Year 2013.	Totals:	\$38,690	\$0	\$38,690	\$0	\$0	\$0
<b>'own(s):</b> Be Rte/Road: W .ength: 0.0	/aldoCAP					0			
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔾	Planning 🖲 Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

WIN	Federal Project #	Description	Fund Source	Available Funds	Obligations				
					To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019628.00		Transit Capital Assistance for the Waldo Community Action Partners (WCAP), Federal Transit Administration § 5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Federal	\$30,880	\$28,957	\$1,923	\$0	\$0	\$0
			Local-Other	\$7,720	\$0	\$7,720	\$0	\$0	\$0
			Totals:	\$38,600	\$28,957	\$9,643	\$0	\$0	\$0
Town(s): Be	elfast								
Rte/Road: W									
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			Stages: O PE		Con/CE 🔾	Planning 🔍 Equi	pment 🔾 Ad	ministration	Operating
19630.00		Transit Capital Assistance for the	Federal	\$72,474	\$0	\$72,474	\$0	\$0	\$0
		Washington Hancock Community Agency (WHCA), Federal Transit Administration § 5310 for bus purchases to serve the needs of the elderly and those with disabilities,	State	\$9,059	\$0	\$9,059	\$0	\$0	\$0
			Local-Other	\$9,059	\$0	\$9,059	\$0	\$0	\$0
			Totals:	\$90,592	\$0	\$90,592	\$0	\$0	\$0
		Fiscal Year 2013.		<u></u>		_ <b>!</b> !		4	
own(s): Mi									
	ashington-Hancock CAP								
<b>_ength:</b> 0.0	0			$\bigcirc$	a /a= ()				<b>a</b>
			Stages: O PE		Con/CE U	Planning 🔍 Equi	pment U Ad	ministration U	Operating
017179.00	ME16X036	Transit Capital Assistance for the	Federal	\$72,474	\$15,187	\$57,287	\$0	\$0	\$0
		Washington Hancock Community Agency (WHCA), Federal Transit Administration § 5310 for bus purchases to serve the needs of	State	\$0	\$0	\$0	\$0	\$0	\$0
			Totals:	\$72,474	\$15,187	\$57,287	\$0	\$0	\$0
		the elderly and those with disabilities, Fiscal Year 2010.						-	
<b>own(s):</b> Mi	0								
Rte/Road: W									
.ength: 0.0	0		$\bigcirc$	$\sim$	$\bigcirc$		$\bigcirc$	$\bigcirc$	
			Stages: O PE	$\cup$ row $\cup$	Con/CE U	Planning 🔍 Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating
19689.00		Transit Capital Assistance for the	Federal	\$72,306	\$0	\$72,306	\$0	\$0	\$0
		Washington Hancock Community Agency (WHCA), Federal Transit	Local-Other	\$18,077	\$0	\$18,077	\$0	\$0	\$0
		Administration § 5310 for bus purchases to serve the needs of the elderly and those with disabilities,	Totals:	\$90,383	\$0	\$90,383	\$0	\$0	\$0
		Fiscal Year 2012.							
Γ <b>own(s):</b> Mi	lbridge								
	ashington-Hancock CAP								
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			Stages: O PE	$\cup$ row $\cup$	Con/CE 🔾	Planning 🔍 🛛 Equi	pment $\cup$ Ad	ministration O	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
017180.00		Federal Transit Administration § 5310	Federal	\$72,192	\$0	\$72,192	\$0	\$0	\$0
		for bus purchases to serve the needs of the elderly and those with disabilities,	State	\$0	\$0	\$0	\$0	\$0	\$0
		Fiscal Year 2011.	Totals:	\$72,192	\$0	\$72,192	\$0	\$0	\$0
Fown(s): M Rte/Road: W Length: 0.0	/CHA					Planning • Equi			0
			Stages: UPE				-	-	
019631.00		Transit Capital Assistance for the	Federal	\$73,418	\$21,418	\$52,000	\$0	\$0	\$0
		Regional Transportation Program (RTP), Federal Transit Administration §	Local-Other	\$18,355	\$0	\$18,355	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Totals:	\$91,773	\$21,418	\$70,355	\$0	\$0	\$0
Rte/Road: Re Length: 0.0	egional Transit - RTP 00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🖲 Equi	pment 〇 Ad	ministration O	Operating
017167.00		Transit Capital Assistance for the	Federal	\$73,302	\$12,732	\$60,570	\$0	\$0	\$0
		Regional Transportation Program (RTP), Federal Transit Administration §	State	\$0	\$0	\$0	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2011.	Totals:	\$73,302	\$12,732	\$60,570	\$0	\$0	\$0
Town(s): Po Rte/Road: R <sup>*</sup> Length: 0.0	TP			0	$\sim$			~	
			Stages: U PE		Con/CE U	Planning 🖲 Equi	pment 🔾 Ad	ministration U	Operating
19520.00		Transit Capital Assistance for the	Federal	\$73,588	\$0	\$73,588	\$0	\$0	\$0
		Regional Transportation Program (RTP), Federal Transit Administration §	State	\$9,199	\$0	\$9,199	\$0	\$0	\$0
		5310 for bus purchases to serve the needs of the elderly and those with	Local-Other	\$9,199	\$0	\$9,199	\$0	\$0	\$0
		disabilities, Fiscal Year 2013.	Totals:	\$91,985	\$0	\$91,985	\$0	\$0	\$0
	egional Transit - RTP								
Length: 0.0	JU								

#### Statewide Transportation Improvement Program-STIP

	Fund	Available			Obligations		
Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
sit Capital Assistance for the	Federal	\$77,454	\$0	\$77,454	\$0	\$0	\$0
stook Regional Transportation em (ARTS), Federal Transit	State	\$9,682	\$0	\$9,682	\$0	\$0	\$0
inistration § 5310 for bus hases to serve the needs of the	Local-Other	\$9,682	\$0	\$9,682	\$0	\$0	\$0
rly and those with disabilities, al Year 2013.	Totals:	\$96,818	\$0	\$96,818	\$0	\$0	\$0
	Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 🖲 Equi	pment O Ad	ministration $\bigcirc$	Operating
sit Capital Assistance for the	Federal	\$77,274	\$0	\$77,274	\$0	\$0	\$0
stook Regional Transportation em (ARTS), Federal Transit	Local-Other	\$19,319	\$0	\$19,319	\$0	\$0	\$0
inistration § 5310 for bus hases to serve the needs of the	Totals:	\$96,593	\$0	\$96,593	\$0	\$0	\$0
sit Capital Assistance for the stook Regional Transportation em (ARTS), Federal Transit inistration § 5310 for bus hases to serve the needs of the rly and those with disabilities, al Year 2011.	Stages: OPE Federal State Totals:	○ ROW ○ \$77,152 \$0 \$77,152	Con/CE () \$69,103 \$0 <b>\$69,103</b>	Planning  Equi  \$8,049  \$0  \$8,049  \$0  \$8,049	pment Ad \$0 \$0 <b>\$0 \$0 \$0 \$0</b>	ministration \$0 \$0 <b>\$0</b>	Operating \$0 \$0 <b>\$0</b>
	Stages: O PE	O <sub>ROW</sub> ○	Con/CE 〇	Planning 💿 Equi	pment 🔿 Ad	ministration	Operating
sit Operating Assistance for	Federal	\$46,427	\$8,810	\$37,617	\$0	\$0	\$0
stal Trans (CTI) Federal Transit inistration §5310 for bus	State	\$0	\$0	\$0	\$0	\$0	\$0
hases to serve the needs of the rly and those with disabilities, al Year 2010.	Totals:	\$46,427	\$8,810	\$37,617	\$0	\$0	\$0
	~	0 0	~	$\sim$	~	~	
		Stages: 〇 PE	Stages: O PE O ROW O	Stages: O PE O ROW O Con/CE O	Stages: O PE O ROW O Con/CE O Planning 🖲 Equi	Stages: $\bigcirc$ PE $\bigcirc$ ROW $\bigcirc$ Con/CE $\bigcirc$ Planning $ullet$ Equipment $\bigcirc$ Ad	Stages: $\bigcirc$ PE $\bigcirc$ ROW $\bigcirc$ Con/CE $\bigcirc$ Planning $ullet$ Equipment $\bigcirc$ Administration $\bigcirc$

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proj	ject # Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
19522.00	Transit Capital Assistance for Coastal	Federal	\$46,320	\$14,560	\$31,760	\$0	\$0	\$0
	Trans (CTI), Federal Transit Administration §5310 for bus	Local-Other	\$11,580	\$0	\$11,580	\$0	\$0	\$0
	purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Totals:	\$57,900	\$14,560	\$43,340	\$0	\$0	\$0
own(s): Rockland te/Road: Coastal Trans, Inc. ength: 0.00								
		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning 🖲 Equi	pment 🔾 Adr	ministration O	Operating
19523.00	Transit Capital Assistance for Coastal	Federal	\$46,427	\$0	\$46,427	\$0	\$0	\$0
	Trans (CTI), Federal Transit Administration §5310 for bus	State	\$5,803	\$0	\$5,803	\$0	\$0	\$0
	purchases to serve the needs of the elderly and those with disabilities,	Local-Other	\$5,803	\$0	\$5,803	\$0	\$0	\$0
	Fiscal Year 2013.	Totals:	\$58,034	\$0	\$58,034	\$0	\$0	\$0
<pre>bwn(s): Rockland te/Road: Coastal Trans, Inc. ength: 0.00</pre>		Stages: OPE	◯ <sub>ROW</sub> ◯		Planning • Equi	pment O Adr	ministration	Operating
		-	\$70,600	\$64,000				
19524.00	Transit Capital Assistance for the York	Federal			30 000	.50	\$0	\$0
19524.00	Transit Capital Assistance for the York County Community Action Corp.	Federal			\$6,600 \$17.650	\$0 \$0	\$0 \$0	\$0 \$0
19524.00	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the	Federal Local-Other <b>Totals:</b>	\$17,650 \$88,250	\$0 \$64,000 \$64,000	\$0,600 \$17,650 <b>\$24,250</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus	Local-Other	\$17,650	\$0	\$17,650	\$0	\$0	\$0
<b>Town(s):</b> Sanford I <b>te/Road:</b> York County Comm	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Local-Other	\$17,650	\$0	\$17,650	\$0	\$0	\$0
own(s): Sanford te/Road: York County Comm	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Local-Other	\$17,650 \$88,250	\$0 <b>\$64,000</b>	\$17,650 \$24,250	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
own(s): Sanford te/Road: York County Comm ength: 0.00	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Local-Other <b>Totals:</b>	\$17,650 \$88,250	\$0 <b>\$64,000</b>	\$17,650 \$24,250	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
own(s): Sanford te/Road: York County Comm ength: 0.00	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Local-Other Totals: Stages: O PE	\$17,650 \$88,250	\$0 <b>\$64,000</b> Con/CE	\$17,650 \$24,250	\$0 <b>\$0</b> pment O Adr	\$0 \$0	\$0 <b>\$0</b> Operating
own(s): Sanford te/Road: York County Comm ength: 0.00	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012. Action Transit Capital Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus	Local-Other Totals: Stages: O PE Federal	\$17,650 \$88,250 ROW \$70,764	\$0 <b>\$64,000</b> Con/CE	\$17,650 \$24,250 Planning • Equi \$70,764	\$0 <b>\$0</b> pment O Adr \$0	\$0 \$0 ministration	\$0 <b>\$0</b> Operating \$0
<b>own(s):</b> Sanford	County Community Action Corp. (YCCAC), Federal Transit Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2012.	Local-Other Totals: Stages: O PE Federal State	\$17,650 \$88,250 ROW \$70,764 \$8,846	\$0 <b>\$64,000</b> Con/CE \$0 \$0	\$17,650 \$24,250 Planning • Equi \$70,764 \$8,846	\$0 <b>\$0</b> pment	\$0 \$0 ministration \$0 \$0	\$0 <b>\$0</b> Operating \$0 \$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020791.00	Transit Capital Assistance for the	Federal	\$497,613	\$0	\$0	\$497,613	\$0	\$0
	Federal Transit Administration §5310 for URBAN statewide bus purchases to	Local-Other	\$124,403	\$0	\$0	\$124,403	\$0	\$0
	serve the needs of the elderly and those with disabilities, Fiscal Year 2015.	Totals:	\$622,016	\$0	\$0	\$622,016	\$0	\$0
Fown(s): Statewide								
Rte/Road: Capital Urban Transit								
Length: 0.00		$\sim$	~ ~ ~	$\sim$	$\sim$	$\sim$		
Nepa: 23 CFR 771.117 (c) (17)		Stages: O PE	$\bigcirc$ row $\bigcirc$		Planning 🔍 Equi	ipment 🔾 Adr	ministration O	Operating
020779.00	Transit Capital Assistance for the	Federal	\$1,117,989	\$0	\$1,117,989	\$0	\$0	\$0
	Federal Transit Administration §5310 for statewide bus purchases to serve	State	\$279,497	\$0	\$279,497	\$0	\$0	\$0
	the needs of the elderly and those with disabilities, Fiscal Year 2014.	Totals:	\$1,397,486	\$0	\$1,397,486	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Capital Rural Transit Length: 0.00 Nepa: 23 CFR 771.117 (c) (17)		Stages: OPE				inmont 🔿 Adr	ministration	Operating
Nepa. 23 CI II II II II (0) (17)		Stages. $\bigcirc$ FE			• •			
019541.00	Transit Administrative Assistance for the Federal Transit Administration	Federal	\$74,331	\$0	\$74,331	\$0	\$0	\$0
	§5310 for statewide bus purchases to	State	\$9,291	\$0	\$9,291	\$0	\$0	\$0
	serve the needs of the elderly and those with disabilities, Fiscal Year 2013.	Local-Other	\$9,291	\$0	\$9,291	\$0	\$0	\$0
Town(s): Statewide		Totals:	\$92,914	\$0	\$92,914	\$0	\$0	\$0
<b>Rte/Road:</b> Statewide Administration <b>Length:</b> 0.00								
		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O F	Planning $\bigcirc$ Equi	ipment 💿 Adr	ministration $\bigcirc$	Operating
020777.00	Transit Capital Assistance for the	Federal	\$1,173,888	\$0	\$0	\$1,173,888	\$0	\$0
	Federal Transit Administration §5310 for statewide bus purchases to serve	Local-Other	\$293,473	\$0	\$0	\$293,473	\$0	\$0
	the needs of the elderly and those with disabilities, Calendar Year 2015.	Totals:	\$1,467,361	\$0	\$0	\$1,467,361	\$0	\$0
Town(s): Statewide Rte/Road: Capital Rural Transit Length: 0.00								
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O F	Planning 🖲 Equi	ipment 🔾 Adr	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
61360	Transit Capital Assistance for the	Federal	\$1,961,473	\$0	\$0	\$0	\$956,816	\$1,004,657
	Federal Transit Administration §5310 for statewide bus purchases to serve the needs of the elderly and those with	Totals:	\$1,961,473	\$0	\$0	\$0	\$956,816	\$1,004,657
Town(s): Statewide	disabilities, Fiscal Year 2016 and 2017.							
Rte/Road: Capital Rural Transit								
Length. 0.00		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning 🔿 Equ	ipment 🖲 Adı	ministration O	Operating
020792.00	Transit Capital Assistance for the	Federal	\$473,917	\$0	\$473,917	\$0	\$0	\$0
	Federal Transit Administration §5310 for URBAN statewide bus purchases to	Local-Other	\$118,479	\$0	\$118,479	\$0	\$0	\$0
	serve the needs of the elderly and those with disabilities, Fiscal Year 2014.	Totals:	\$592,396	\$0	\$592,396	\$0	\$0	\$0
Fown(s): Statewide Rte/Road: Capital Urban Transit _ength: 0.00 Nepa: 23 CFR 771.117 (c) (17)		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE	Planning 🖲 Equ	ipment 〇 Adi	ministration O	Operating
020794.00	StatewideTransit Administration	Federal	\$85,000	\$0	\$85,000	\$0	\$0	\$0
	Assistance for the Federal Transit Administration §5310 for statewide bus purchases to serve the needs of the elderly and those with disabilities.	Totals:	\$85,000	\$0	\$85,000	\$0	\$0	\$0
	Fiscal Year 2014.							
Town(s): Statewide Rte/Road: Admin-SW Transit Length: 0.00								
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning O Equ	ipment 🖲 Adı	ministration $\bigcirc$	Operating
020770.00	StatewideTransit Administration	Federal	\$89,250	\$0	\$0	\$89,250	\$0	\$0
	Assistance for the Federal Transit Administration §5310 for statewide bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2015.	Totals:	\$89,250	\$0	\$0	\$89,250	\$0	\$0
Town(s): Statewide Rte/Road: Admin-SW Transit Length: 0.00								
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE $\bigcirc$	Planning O Equ	ipment 🖲 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
017176.00	ME16X036	Transit Capital Assistance for the	Federal	\$92,692	\$0	\$92,692	\$0	\$0	\$0
		Kennebec Valley Community Action (KVCAP), Federal Transit	State	\$0	\$0	\$0	\$0	\$0	\$0
		Administration §5310 for bus purchases to serve the needs of the elderly and those with disabilities, Fiscal Year 2010.	Totals:	\$92,692	\$0	\$92,692	\$0	\$0	\$0
T <b>own(s):</b> Wa	aterville								
Rte/Road: KV	••••								
Length: 0.0	0				a /ar ()				<b>o</b> <i>i</i> :
			Stages: UPE		Con/CE U	Planning 🖲 Equi	pment U Adr	ministration $\bigcirc$	Operating
)19352.00		Transit Capital Assistance for the	Federal	\$92,692	\$0	\$92,692	\$0	\$0	\$0
		Kennebec Valley Community Action (KVCAP), Federal Transit Administration §5310 for bus purchases to serve the needs of the	State	\$11,587	\$0	\$11,587	\$0	\$0	\$0
			Local-Other	\$11,587	\$0	\$11,587	\$0	\$0	\$0
		elderly and those with disabilities, Fiscal Year 2013	Totals:	\$115,865	\$0	\$115,865	\$0	\$0	\$0
Town(s): Wa	aterville								
Rte/Road: Ke	ennebec Valley CAP								
Length: 0.0	0		$\frown$	$\sim$	$\frown$		$\sim$	$\sim$	
			Stages: U PE	$\bigcirc$ row $\bigcirc$	Con/CE U	Planning 🖲 Equi	pment $\bigcirc$ Adr	ministration O	Operating
19526.00		Transit Capital Assistance for the	Federal	\$92,477	\$0	\$92,477	\$0	\$0	\$0
		Kennebec Valley Community Action (KVCAP), Federal Transit	Local-Other	\$23,120	\$0	\$23,120	\$0	\$0	\$0
		Administration §5310 for bus purchases to serve the needs of the	Totals:	\$115,597	\$0	\$115,597	\$0	\$0	\$0
		elderly and those with disabilities, Fiscal Year 2012.							
<b>own(s):</b> Wa	aterville								
	ennebec Valley CAP								
Length: 0.0	0			$\sim$	$\sim$			$\sim$	
			Stages: 💛 PE	$\cup$ row $\bigcirc$	Con/CE 🔾	Planning 💿 Equi	pment 🔾 🛛 Adr	ministration $\bigcirc$	Operating

## Statewide Transportation Improvement Program-STIP

		Description	Fund	Available Funds	Obligations					
WIN	Federal Project #		Source		To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017	
017175.00		Transit Capital Assistance for the	Federal	\$92,331	\$0	\$92,331	\$0	\$0	\$0	
		Kennebec Valley Community Action (KVCAP), Federal Transit	State	\$0	\$0	\$0	\$0	\$0	\$0	
		Administration §5310 for bus purchases to serve the needs of the	Totals:	\$92,331	\$0	\$92,331	\$0	\$0	\$0	
		elderly and those with disabilities, Fiscal Year 2011.								
Town(s): W	/aterville									
Rte/Road: K	VCAP									
Length: 0.0	00									
			Stages: O PE		Con/CE 🔿	Planning 💿 Equi	pment 🔾 Ad	ministration $\bigcirc$	Operating	

Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
FTA	5311 No	nurbanized Are	a Form	ula Pr	ograi	m			
019692.00		Transit Operating Assistance for	Federal	\$436,555	\$0	\$436,555	\$0	\$0	\$0
		Western Maine Transportation Services (WMTS), Federal Transit	State	\$28,752	\$0	\$28,752	\$0	\$0	\$0
		Administration §5311 for non-urbanized transit, Fiscal Year 2013.	Local-Other	\$407,803	\$0	\$407,803	\$0	\$0	\$0
Γ <b>own(s):</b> Αι	uburn		Totals:	\$873,110	\$0	\$873,110	\$0	\$0	\$0
te/Road: W	lestern Maine Trans.								
<b>.ength:</b> 0.0	00		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🔿 Equip	oment O Ad	ministration •	Operating
019694.00		Transit Administration Assistance for	Federal	\$140,000	\$0	\$140,000	\$0	\$0	\$0
		the Western Maine Transportation Services (WMTS), Federal Transit	State	\$12,000	\$0	\$12,000	\$0	\$0	\$0
	Services (WMTS), Federal Transit Administration §5311 for non-urbanized transit, Fiscal Year 2013.	Local-Other	\$23,000	\$0	\$23,000	\$0	\$0	\$0	
<b>'own(s):</b> Au	uburn		Totals:	\$175,000	\$0	\$175,000	\$0	\$0	\$0
<b>ength:</b> 0.0	50		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning 🔘 Equip	oment 🖲 Adı	ministration $\bigcirc$	Operating
)19497.00		Transit Administration Assistance for	Federal	\$117,015	\$0	\$117,015	\$0	\$0	\$0
		the LYNX Transportation, Penquis Community Action, Federal Transit	State	\$14,627	\$0	\$14,627	\$0	\$0	\$0
		Administration § 5311 for non-	Local-Other	\$14,628	\$0	\$14,628	\$0	\$0	\$0
<b>own(s):</b> Ba	andor	urbanized transit, Fiscal Year 2013.	Totals:	\$146,270	\$0	\$146,270	\$0	\$0	\$0
Rte/Road: Pe	0								1
<b>.ength:</b> 0.0	00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🔿 Equip	oment 🖲 Adi	ministration $\bigcirc$	Operating
19568.00		Transit Operating Assistance for the	Federal	\$168,387	\$0	\$168,387	\$0	\$0	\$0
		LYNX Transportation, Penquis Community Action, Federal Transit	State	\$21,618	\$0	\$21,618	\$0	\$0	\$0
		Administration § 5311 for non- urbanized transit, Fiscal Year 2013.	Local-Other	\$146,769	\$0	\$146,769	\$0	\$0	\$0
	andor	urbanizeu transit, Fiscar Fear 2013.	Totals:	\$336,774	\$0	\$336,774	\$0	\$0	\$0
'own(s): Ba Rte/Road: Pe	0				•				**

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
)19571.00		Transit Operating Assistance for the	Federal	\$46,571	\$0	\$46,571	\$0	\$0	\$0
		City Bus, transportation for the City of Bath, Federal Transit Administration	State	\$6,194	\$0	\$6,194	\$0	\$0	\$0
		§5311 for non-urbanized transit, Fiscal Year 2013.	Local-Other	\$40,377	\$0	\$40,377	\$0	\$0	\$0
own(s): Ba	ath	real 2013.	Totals:	\$93,142	\$0	\$93,142	\$0	\$0	\$0
.,	ath - City Bus							•	
<b>_ength:</b> 0.0	00		Stages: O PE	$\bigcirc$ row $\bigcirc$		Planning 〇 Equi	pment 🔿 Adı	ministration )	Operating
019569.00		Transit Administration Assistance for	Federal	\$2,200	\$0	\$2,200	\$0	\$0	\$0
		the City Bus, transportation for the City of Bath, Federal Transit Administration	State	\$0	\$0	\$0	\$0	\$0	\$0
		§5311 for non-urbanized transit, Fiscal	Local-Other	\$550	\$0	\$550	\$0	\$0	\$0
<b>own(s):</b> Ba	ath	Year 2013.	Totals:	\$2,750	\$0	\$2,750	\$0	\$0	\$0
.,	ath - City Bus							•	
Length: 0.0	00		Stages: O PE	$\odot$ row $\bigcirc$		Planning 🔿 Equi	pment 🖲 Adı	ministration $\bigcirc$	Operating
019479.00		Transit Operating Assistance for Waldo	Federal	\$59,756	\$0	\$59,756	\$0	\$0	\$0
		Community Action Partners (WCAP), Federal Transit Administration §5311	State	\$7,574	\$0	\$7,574	\$0	\$0	\$0
		for non-urbanized transit, Fiscal Year	Local-Other	\$52,182	\$0	\$52,182	\$0	\$0	\$0
Fown(s): Be	elfast	2013.	Totals:	\$119,512	\$0	\$119,512	\$0	\$0	\$0
Rte/Road: W									
Length: 0.0	00		Stages: O DE			Planning 🔿 Equi	pment 🔿 Adı	ministration )	Operating
									-1
019686.00		Transit Administration Assistance for	Federal	\$55,000	\$0	\$55,000	\$0	\$0	\$0
)19686.00		Waldo Community Action Partners	-						
19686.00		Waldo Community Action Partners (WCAP), Federal Transit Administration §5311 for non-urbanized transit, Fiscal	Federal	\$55,000	\$0	\$55,000	\$0	\$0	\$0
	elfast	Waldo Community Action Partners (WCAP), Federal Transit Administration	Federal State	\$55,000 \$7,000	\$0 \$0	\$55,000 \$7,000	\$0 \$0	\$0 \$0	\$0 \$0
019686.00 Town(s): Be Rte/Road: W Length: 0.0	/aldoCAP	Waldo Community Action Partners (WCAP), Federal Transit Administration §5311 for non-urbanized transit, Fiscal	Federal State Local-Other	\$55,000 \$7,000 \$6,750	\$0 \$0 \$0	\$55,000 \$7,000 \$6,750	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019455.00		Transit Operating Assistance for	Federal	\$161,750	\$0	\$161,750	\$0	\$0	\$0
		Biddeford, Saco, Old Orchard Beach Transit (BSOOB), Federal Transit	State	\$0	\$0	\$0	\$0	\$0	\$0
		Administration §5311 for non-urbanized	Local-Other	\$161,750	\$0	\$161,750	\$0	\$0	\$0
		area transit supporting ZOOM and UNE routes, Fiscal Year 2013.	Totals:	\$323,500	\$0	\$323,500	\$0	\$0	\$0
	JNE - ZOOM Transit				I				
Length: 0.0	00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🔘 Equi	pment 🔿 Ad	ministration	Operating
019500.00		Transit Operating Assistance for	Federal	\$22,000	\$0	\$22,000	\$0	\$0	\$0
		Cranberry Isles, Federal Transit Administration § 5311 for non-	State	\$0	\$0	\$0	\$0	\$0	\$0
		urbanized transit, Fiscal Year 2013.	Local-Other	\$22,000	\$0	\$22,000	\$0	\$0	\$0
Town(s): C Rte/Road: F	Cranberry Isles		Totals:	\$44,000	\$0	\$44,000	\$0	\$0	\$0
Length: 0.0	,			<b>-</b>				4	1
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019688.00		Transit Administrative Assistance for	Federal	\$63,500	\$0	\$63,500	\$0	\$0	\$0
		Downeast Transportation (DTI), Federal Transit Administration §5311	State	\$5,000	\$0	\$5,000	\$0	\$0	\$0
		for non-urbanized transit, Fiscal Year	Local-Other	\$10,875	\$0	\$10,875	\$0	\$0	\$0
Town(s): E	Ellsworth	2013.	Totals:	\$79,375	\$0	\$79,375	\$0	\$0	\$0
. ,	sland Explorer								
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🔘 Equi	pment 🖲 Ad	ministration O	Operating
019680.00		Transit Operating Assistance for	Federal	\$291,072	\$0	\$291,072	\$0	\$0	\$0
		Downeast Transportation (DTI), Federal Transit Administration §5311	State	\$10,869	\$0	\$10,869	\$0	\$0	\$0
		for non-urbanized transit, Fiscal Year 2013.	Local-Other	\$280,203	\$0	\$280,203	\$0	\$0	\$0
	sland Explorer	2013.	Totals:	\$582,144	\$0	\$582,144	\$0	\$0	\$0
Length: 0.0	00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🔘 Equi	pment 🔿 Ad	ministration )	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Proje	ct # Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019530.00	Transit Operating Assistance for the	Federal	\$58,000	\$0	\$58,000	\$0	\$0	\$0
	Isle au Haut Boat Services, Federal Transit Administration § 5311 for non-	State	\$0	\$0	\$0	\$0	\$0	\$0
	urbanized transit, Fiscal Year 2013	Local-Other	\$58,000	\$0	\$58,000	\$0	\$0	\$0
Town(s): Isle Au Haut Rte/Road: Ferry Service		Totals:	\$116,000	\$0	\$116,000	\$0	\$0	\$0
Length: 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adı	ministration )	Operating
019494.00	Transit Administrative Assistance for	Federal	\$24,468	\$0	\$24,468	\$0	\$0	\$0
	the West's Transportation Federal Transit Administration §5311 for non-	State	\$1,955	\$0	\$1,955	\$0	\$0	\$0
	urbanized transit, Fiscal Year 2013.	Local-Other	\$4,162	\$0	\$4,162	\$0	\$0	\$0
Town(s): Milbridge Rte/Road: West's Transportatio	n	Totals:	\$30,585	\$0	\$30,585	\$0	\$0	\$0
L <b>ength:</b> 0.00		Stages: O PE	○ row ○	Con/CE 〇	Planning 🔿 Equi	pment 🖲 Adi	ministration $\bigcirc$	Operating
019501.00	Transit Administrative Assistance for	Federal	\$30,989	\$0	\$30,989	\$0	\$0	\$0
	the Washington Hancock Community Agency (WHCA), Federal Transit	State	\$3,874	\$0	\$3,874	\$0	\$0	\$0
	Administration § 5311 for non-	Local-Other	\$3,873	\$0	\$3,873	\$0	\$0	\$0
Town(s): Milbridge	urbanized transit, Fiscal Year 2013.	Totals:	\$38,736	\$0	\$38,736	\$0	\$0	\$0
Rte/Road: Washington-Hancock Length: 0.00	k CAP	Stages: O PE	○ <sub>ROW</sub> ○	Con/CE	Planning O Equi	pment 🖲 Adi	ministration	Operating
019505.00	Transit Operating Assistance for the	Federal	\$20,516	\$0	\$20,516	\$0	\$0	\$0
	West's Transportation Federal Transit Administration §5311 for non-urbanized	State	\$3,758	\$0	\$3,758	\$0	\$0	\$0
	transit, Fiscal Year 2013.	Local-Other	\$16,758	\$0	\$16,758	\$0	\$0	\$0
Town(s): Milbridge Rte/Road: Wests Transportation	n	Totals:	\$41,032	\$0	\$41,032	\$0	\$0	\$0
Length: 0.00		Stages: O PE	$\circ$ row $\circ$	Con/CE 〇	Planning 🔿 Equi	pment 🔿 Adi	ministration )	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Pr	oject # Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
19503.00	Transit Operating Assistance for the	Federal	\$48,983	\$0	\$48,983	\$0	\$0	\$0
	Washington Hancock Community Agency (WHCA), Federal Transit	State	\$6,282	\$0	\$6,282	\$0	\$0	\$0
	Administration § 5311 for non- urbanized transit, Fiscal Year 2013.	Local-Other	\$42,701	\$0	\$42,701	\$0	\$0	\$0
own(s): Milbridge	urbanized transit, Fiscal Fear 2013.	Totals:	\$97,966	\$0	\$97,966	\$0	\$0	\$0
te/Road: Washington-Hand	cock CAP							
<b>ength:</b> 0.00		Stages: O PE	○ row ○	Con/CE O	Planning O Equi	pment $\bigcirc$ Ad	ministration )	Operating
19446.00	Transit Administrative Assistance for	Federal	\$75,000	\$0	\$75,000	\$0	\$0	\$0
	Casco Bay Lines (CBITD), Federal Transit Administration §5311 for non	State	\$0	\$0	\$0	\$0	\$0	\$0
	urbanized transit, Fiscal Year 2013.	Local-Other	\$18,750	\$0	\$18,750	\$0	\$0	\$0
own(s): Portland te/Road: Casco Bay Island	District	Totals:	\$93,750	\$0	\$93,750	\$0	\$0	\$0
ength: 0.00	District							•
0		Stages: O PE	$\odot$ row $\bigcirc$	Con/CE 🔿	Planning 🔘 Equi	pment 🖲 Ad	ministration $\bigcirc$	Operating
19577.00	Transit Operating Assistance for Cas	sco Federal	\$159,877	\$0	\$159,877	\$0	\$0	\$0
	Bay Island Transit District (CBITD), Federal Transit Administration §531	State	\$0	\$0	\$0	\$0	\$0	\$0
	for non-urbanized transit, Fiscal Yea 2013.		\$159,877	\$0	\$159,877	\$0	\$0	\$0
own(s): Portland	2013.	Totals:	\$319,754	\$0	\$319,754	\$0	\$0	\$0
te/Road: Casco Bay Island	District							
<b>ength:</b> 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 〇 Equi	pment $\bigcirc$ Ad	ministration )	Operating
19579.00	Transit Operating Assistance for the	Federal	\$68,684	\$0	\$68,684	\$0	\$0	\$0
	Regional Transportation Program (RTP), Federal Transit Administratio	n § State	\$10,903	\$0	\$10,903	\$0	\$0	\$0
	5311 for non-urbanized transit, Fisca Year 2013.	Local-Other	\$57,781	\$0	\$57,781	\$0	\$0	\$0
own(s): Portland	Teal 2013.	Totals:	\$137,368	\$0	\$137,368	\$0	\$0	\$0
te/Road: Regional Transit ength: 0.00	- RTP						-	-
-		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning O Equi	pment 🔿 Ad	ministration )	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
9580.00		Transit Administration Assistance for	Federal	\$103,025	\$0	\$103,025	\$0	\$0	\$0
		the Regional Transportation Program (RTP), Federal Transit Administration §	State	\$10,903	\$0	\$10,903	\$0	\$0	\$0
		5311 for non-urbanized transit, Fiscal Year 2013.	Local-Other	\$14,853	\$0	\$14,853	\$0	\$0	\$0
own(s): Port	tland	fear 2013.	Totals:	\$128,781	\$0	\$128,781	\$0	\$0	\$0
• •	ional Transit - RTP		Stages: O PE				nmant 🌒 Adr		Operating
			•					-	
9574.00		Transit Operating Assistance for the Aroostook Regional Transportation	Federal	\$103,195	\$0	\$103,195	\$0	\$0	\$0
		System (ARTS), Federal Transit	State	\$13,564	\$0	\$13,564	\$0	\$0	\$0
		Administration § 5311 for non- urbanized transit, Fiscal Year 2013.	Local-Other	\$89,631	\$0	\$89,631	\$0	\$0	\$0
wn(s): Pres e/Road: ART	•		Totals:	\$206,390	\$0	\$206,390	\$0	\$0	\$0
ength: 0.00 19584.00		Transit Administrative Assistance for the Aroostook Regional Transportation	Stages: O PE Federal	\$154,793	\$0	\$154,793	\$0	\$0	\$0
		System (ARTS), Federal Transit	State	\$19,200	\$0	\$19,200	\$0	\$0	\$0
		Administration § 5311 for non- urbanized transit. Fiscal Year 2013.	Local-Other	\$19,498	\$0	\$19,498	\$0	\$0	\$0
own(s): Pres te/Road: AR1 ength: 0.00	rs		Totals:	\$193,491	\$0	\$193,491	\$0	\$0	\$0
			Stages: O PE	$\circ$ row $\circ$	Con/CE O	Planning 🔘 Equi	pment 🖲 Adr	ministration $\bigcirc$	Operating
4887.00	ME18X042	Public Transportation: Federal Transit	Federal	\$770,793	\$27,778	\$743,015	\$0	\$0	\$0
		Administration §5311, Intercity Reserve. Fiscal Year 2008.	State	\$0	\$0	\$0	\$0	\$0	\$0
	lic Transportation		Totals:	\$770,793	\$27,778	\$743,015	\$0	\$0	\$0
e <b>ngth:</b> 0.00 epa: 23 CFR 7	771.117 (c) (16)		Stages: O PE	○ row ○		Planning 🔍 Equi	oment O Adr	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019586.00		Transit Operating Assistance for	Federal	\$50,579	\$0	\$50,579	\$0	\$0	\$0
		Coastal Trans (CTI), Federal Transit Administration §5311 for non-urbanized	State	\$8,304	\$0	\$8,304	\$0	\$0	\$0
_		transit, Fiscal Year 2013.	Local-Other	\$42,275	\$0	\$42,275	\$0	\$0	\$0
<b>Town(s):</b> Ro <b>Rte/Road</b> : Co	ockland oastal Trans, Inc.		Totals:	\$101,158	\$0	\$101,158	\$0	\$0	\$0
Length: 0.00	00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 〇 Equi	pment 🔿 Adr	ministration )	Operating
019591.00		Transit Administrative Assistance for	Federal	\$69,344	\$0	\$69,344	\$0	\$0	\$0
		the York County Community Action Corp. (YCCAC), Federal Transit	State	\$9,253	\$0	\$9,253	\$0	\$0	\$0
		Administration §5311 for non-urbanized	Local-Other	\$8,083	\$0	\$8,083	\$0	\$0	\$0
		transit including Shoreline Explorer and WAVE, Fiscal Year 2013.	Totals:	\$86,680	\$0	\$86,680	\$0	\$0	\$0
19590.00		Transit Operating Assistance for the York County Community Action Corp. (YCCAC), Federal Transit Administration §5311 for non-urbanized transit including Shoreline Explorer and WAVE, Fiscal Year 2013.	Stages: O PE Federal State Local-Other Totals:	<ul> <li>ROW</li> <li>\$508,292</li> <li>\$18,788</li> <li>\$489,504</li> <li>\$1,016,584</li> </ul>	Con/CE () \$0 \$0 \$0 <b>\$0</b>	Planning C Equi \$508,292 \$18,788 \$489,504 <b>\$1,016,584</b>	pment  Adr \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ninistration         O           \$0         \$0           \$0         \$0           \$0         \$0           \$0         \$0	Operating \$0 \$0 <b>\$</b> 0 <b>\$0</b>
<b>rown(s):</b> Sa	anford	,							
	ork County Comm Action								
Length: 0.00	10		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🔿 Equi	pment 🔿 Adr	ministration )	Operating
020773.00		Transit Capital Assistance for Federal	Federal	\$525,000	\$0	\$0	\$525,000	\$0	\$0
		Transit Administration §5311 for statewide non-urbanized transit, Fiscal	Local-Other	\$131,250	\$0	\$0	\$131,250	\$0	\$0
		Year 2015.	Totals:	\$656,250	\$0	\$0	\$656,250	<u> </u>	
Town(s): Sta			Totals.	\$000 <u>,</u> 200	ψŪ	ΨŬ	\$050,250	\$0	\$0

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020785.00	State Administration for Federal Transit	Federal	\$315,000	\$0	\$0	\$315,000	\$0	\$0
	Administration §5311, statewide non- urbanized transit, Fiscal Year 2015	Totals:	\$315,000	\$0	\$0	\$315,000	\$0	\$0
<b>Town(s):</b> Statewide Rte/Road: State Admin Transit Length: 0.00	(100%).							
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning O Equi	ipment 💿 Adr	ministration $\bigcirc$	Operating
020786.00	State Administration for Federal Transit	Federal	\$300,000	\$0	\$300,000	\$0	\$0	\$0
	Administration §5311, statewide non- urbanized transit, Fiscal Year 2014 (100%).	Totals:	\$300,000	\$0	\$300,000	\$0	\$0	\$0
Town(s): Statewide Rte/Road: State Admin Transit Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	○ row ○	Con/CE	Planning O Equi	pment	ninistration O	Operating
020787.00	Transit Administrative Assistance for	Federal	\$2,091,192	\$0	\$0	\$2,091,192	\$0	\$0
20101100	Federal Transit Administration §5311 for statewide non-urbanized transit,	State	\$98,375	\$0	\$0	\$98,375	\$0	\$0
	Fiscal Year 2015.	Local-Other	\$424,422	\$0	\$0	\$424,422	\$0	\$0
Town(s): Statewide Rte/Road: Admin Rural Transit		Totals:	\$2,613,989	\$0	\$0	\$2,613,989	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE		Con/CE 〇	Planning O Equi	pment 🖲 Adr	ninistration O	Operating
020769.00	Statewide Transit RTAP Assistance for	Federal	\$121,800	\$0	\$0	\$121,800	\$0	\$0
	the Federal Transit Administration §5311(b)3 for Rural Transit Assistance Program, Fiscal Year 2015.	Totals:	\$121,800	\$0	\$0	\$121,800	\$0	\$0
Fown(s): Statewide Rte/Road: RTAP-SW Transit Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE 〇	Planning O Equi	pment	ninistration O	Operating
020789.00	Transit Operating Assistance for	Federal	\$3,675,000	\$0	\$0	\$3,675,000	\$0	\$0
	Federal Transit Administration §5311 for statewide non-urbanized transit.	State	\$175,000	\$0	\$0	\$175,000	\$0	\$0
	Fiscal Year 2015.	Local-Other	\$3,500,000	\$0	\$0	\$3,500,000	\$0	\$0
<pre>own(s): Statewide Rte/Road: Operating Rural Transit</pre>		Totals:	\$7,350,000	\$0	\$0	\$7,350,000	\$0	\$0
<b>Length:</b> 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE		Con/CE 〇	Planning O Equi	pment O Adr	ninistration )	Operating

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020790.00	Transit Operating Assistance for	Federal	\$3,500,000	\$0	\$3,500,000	\$0	\$0	\$0
	Federal Transit Administration §5311 for statewide non-urbanized transit,	State	\$175,000	\$0	\$175,000	\$0	\$0	\$0
	Fiscal Year 2014.	Local-Other	\$3,325,000	\$0	\$3,325,000	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Operating Rural Transit		Totals:	\$7,000,000	\$0	\$7,000,000	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning O Equi	ipment 🔿 Adr	ministration )	Operating
020788.00	Transit Administrative Assistance for	Federal	\$1,991,611	\$0	\$1,991,611	\$0	\$0	\$0
	Federal Transit Administration §5311 for statewide non-urbanized transit,	State	\$399,528	\$0	\$399,528	\$0	\$0	\$0
	Fiscal Year 2014 (80/20).	Local-Other	\$98,375	\$0	\$98,375	\$0	\$0	\$0
Town(s): Statewide Rte/Road: Admin Rural Transit		Totals:	\$2,489,514	\$0	\$2,489,514	\$0	\$0	\$0
, ,,,,,	Statewide Capital Assistance for the	Stages: UPE	○ ROW ○ \$472,589	Con/CE U	Planning $\bigcirc$ Equi	pment  Adr \$0	ninistration U	Operating \$0
Nepa: 23 CFR 771.117 (c) (16)		Stages: O PE		Con/CE O	Planning O Equi	ipment 🖲 Adr	ministration O	Operating
019676.00	Statewide Capital Assistance for the Federal Transit Administration §5311(f)					-	-	-
	Non-Urbanized Intercity Bus Program, Fiscal Year 2013.	State	\$59,074	\$0	\$59,074	\$0	\$0	\$0
Town(s): Statewide		Local-Other Totals:	\$59,074 <b>\$590,736</b>	\$0 <b>\$0</b>	\$59,074 <b>\$590,736</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
Rte/Road: Intercity Transit Length: 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE	Planning 🖲 Equi	ipment O Adr	ninistration	Operating
020768.00	Statewide Transit RTAP Assistance for	Federal	\$116,000	\$0	\$116,000	\$0	\$0	\$0
	the Federal Transit Administration §5311(b)3 for Rural Transit Assistance Program, Fiscal Year 2014.	Totals:	\$116,000	\$0	\$116,000	\$0	\$0	\$0
Town(s): Statewide Rte/Road: RTAP-SW Transit Length: 0.00 Nepa: 23 CFR 771.117 (c) (16)		Stages: OPE	◯ row ◯	Con/CE 〇	Planning O Equi	pment	ninistration	Operating
020767.00	Intercity Operating for Federal Transit	Federal	\$1,187,293	\$0	\$0	\$1,187,293	\$0	\$0
020101.00	Administration §5311 for statewide non-	Local-Other	\$1,187,293	\$0 \$0	\$0 \$0	\$1,187,293	\$0 \$0	\$0 \$0
Town(s): Statewide	urbanized transit, Fiscal Year 2015.	Totals:	\$2,374,586	\$0 \$0	\$0 \$0	\$2,374,586	\$0	\$0 \$0
Rte/Road: Intercity Transit Length: 0.00							<u> </u>	
Nepa: 23 CFR 771.117 (c) (16)		Stages: 💛 PE	$\cup$ row $\bigcirc$	Con/CE 🔾	Planning O Equi	ipment $\bigcirc$ Adr	ministration )	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020766.00		Intercity Operating for Federal Transit	Federal	\$1,130,755	\$0	\$1,130,755	\$0	\$0	\$0
		Administration §5311 for statewide non- urbanized transit, Fiscal Year 2014.	Local-Other	\$1,130,755	\$0	\$1,130,755	\$0	\$0	\$0
Town(s): Sta Rte/Road: Int Length: 0.0	tercity Transit		Totals:	\$2,261,510	\$0	\$2,261,510	\$0	\$0	\$0
0	R 771.117 (c) (16)		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning O Equi	pment 🔿 Ad	ministration )	Operating
020764.00		Transit Capital Assistance for Federal	Federal	\$500,000	\$0	\$500,000	\$0	\$0	\$0
		Transit Administration §5311 for statewide non-urbanized transit, Fiscal	Local-Other	\$125,000	\$0	\$125,000	\$0	\$0	\$0
Town(s): Sta		Year 2014.	Totals:	\$625,000	\$0	\$625,000	\$0	\$0	\$0
Length: 0.0	apital Rural Transit 0 ? 771.117 (c) (17)		Stages: O PE	○ row ○	Con/CE 〇	Planning 🖲 Equi	pment 〇 Ad	ministration	Operating
019678.00		Statewide Operating Assistance for the	Federal	\$338,654	\$0	\$338,654	\$0	\$0	\$0
		Federal Transit Administration §5311(f) for Non-Urbanized Intercity Bus	State	\$0	\$0	\$0	\$0	\$0	\$0
- () 0.		Program, Fiscal Year 2013.	Local-Other	\$338,654	\$0	\$338,654	\$0	\$0	\$0
Town(s): Sta Rte/Road: Int			Totals:	\$677,308	\$0	\$677,308	\$0	\$0	\$0
Length: 0.0	0		Stages: O PE		Con/CE 〇	Planning 🔿 Equi	pment 🔿 Ad	ministration )	Operating
019557.00		Statewide Transit Administration,	Federal	\$100,672	\$0	\$100,672	\$0	\$0	\$0
		Operating and Capital Assistance for the Federal Transit Administration	State	\$0	\$0	\$0	\$0	\$0	\$0
		§5311 for non-urbanized transit, Fiscal Year 2013.	Totals:	\$100,672	\$0	\$100,672	\$0	\$0	\$0
Town(s): Sta Rte/Road: Sta Length: 0.0	atewide Administration		Stanes: O DE			Planning O Equi	nment • Ad	ministration	Operating
		Federal Transit Administration SE244	-	\$15,566,552	\$0	\$0	\$0	\$7,593,440	\$7,973,112
61361		Federal Transit Administration §5311, statewide non-urbanized transit, Fiscal Year 2016-2017.	Federal Totals:	\$15,566,552 \$15,566,552	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$7,593,440 \$7,593,440	\$7,973,112 \$7,973,112
Town(s): Sta Rte/Road: Sta Length: 0.0	atewide 5311 Transit		Stages: OPE						

#### Statewide Transportation Improvement Program-STIP

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019553.00	Statewide Transit Administration	Federal	\$100,000	\$0	\$100,000	\$0	\$0	\$0
	Assistance for the Federal Transit Administration §5311 for non-urbanized transit, Fiscal Year 2012.	Totals:	\$100,000	\$0	\$100,000	\$0	\$0	\$0
<pre>cown(s): Statewide tte/Road: Statewide Administration ength: 0.00</pre>								
		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning O Equi	pment 🖲 Ad	ministration $\bigcirc$	Operating
19538.00	Statewide Rural Transit Assistance for	Federal	\$115,051	\$0	\$115,051	\$0	\$0	\$0
	the Federal Transit Administration §5311(b)3 for Rural Transit Assistance	State	\$0	\$0	\$0	\$0	\$0	\$0
own(s): Statewide	Program (RTAP), Fiscal Year 2013.	Totals:	\$115,051	\$0	\$115,051	\$0	\$0	\$0
te/Road: Rural Transit Assistance ength: 0.00		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE 〇	Planning O Equi	pment	ministration O	Operating
19506.00	Construction of the administration and	Federal	\$1,052,515	\$0	\$1,052,515	\$0	\$0	\$0
	maintenance facility for Downeast Transportation and the Island Explorer	State	\$131,564	\$0	\$131,564	\$0	\$0	\$0
	Bus Service. Fiscal Year 2013.	Local-Other	\$131,564	\$0	\$131,564	\$0	\$0	\$0
own(s): Trenton te/Road: Acadia Gateway Center		Totals:	\$1,315,644	\$0	\$1,315,644	\$0	\$0	\$0
<b>.ength:</b> 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE 〇	Planning 🖲 Equi	pment $\bigcirc$ Ad	ministration O	Operating
19679.00	Construction of the administration and	Federal	\$1,052,515	\$0	\$1,052,515	\$0	\$0	\$0
	maintenance facility for Downeast Transportation and the Island Explorer	State	\$131,564	\$0	\$131,564	\$0	\$0	\$0
	Bus Service. Fiscal Year 2012.	Local-Other	\$131,564	\$0	\$131,564	\$0	\$0	\$0
own(s): Trenton te/Road: Acadia Gateway Center		Totals:	\$1,315,644	\$0	\$1,315,644	\$0	\$0	\$0
<b>ength:</b> 0.00		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 🖲 Equi	pment O Ad	ministration O	Operating
19684.00	Transit Capital Assistance for	Federal	\$37,600	\$0	\$37,600	\$0	\$0	\$0
	Kennebec Valley Community Action Program, Federal Transit	State	\$4,700	\$0	\$4,700	\$0	\$0	\$0
	Administration § 5311 for non- urbanized transit, Fiscal Year 2013.	Local-Other	\$4,700	\$0	\$4,700	\$0	\$0	\$0
own(s): Waterville te/Road: Kennebec Valley CAP		Totals:	\$47,000	\$0	\$47,000	\$0	\$0	\$0
ength: 0.00		Stages: O PE		Con/CE 〇	Planning 🖲 Equi	pment 〇 Ad	ministration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
019477.00		Transit Operating Assistance for	Federal	\$121,399	\$0	\$121,399	\$0	\$0	\$0
		Kennebec Valley Community Action Program, Federal Transit	State	\$20,537	\$0	\$20,537	\$0	\$0	\$0
	Administration § 53 urbanized transit, F	Administration § 5311 for non-	Local-Other	\$100,862	\$0	\$100,862	\$0	\$0	\$0
<b>[own(s):</b> \	Vaterville	urbanized transit, Fiscal Year 2013.	Totals:	\$242,798	\$0	\$242,798	\$0	\$0	\$0
Rte/Road: K .ength: 0.0	Cennebec Valley CAP								
engun. o.c			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning O Equi	oment O Ad	ministration )	Operating
19682.00		Transit Administrative Assistance for	Federal	\$172,518	\$0	\$172,518	\$0	\$0	\$0
		Kennebec Valley Community Action Program, Federal Transit	State	\$21,565	\$0	\$21,565	\$0	\$0	\$0
		Administration § 5311 for non-	Local-Other	\$21,565	\$0	\$21,565	\$0	\$0	\$0
own(s): W	Vaterville	urbanized transit, Fiscal Year 2013.	Totals:	\$215,648	\$0	\$215,648	\$0	\$0	\$0
	Cennebec Valley CAP								1
-			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE O	Planning O Equi	oment 💿 Adı	ministration O	Operating

Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
FTA	5317 Nev	w Freedoms Pr	ogram						
019549.00		New Freedom Program, FTA §5317 for	Federal	\$21,820	\$0	\$21,820	\$0	\$0	\$0
		Operating, Capital and Planning, Statewide Urban, FY 2012.	State	\$0	\$0	\$0	\$0	\$0	\$0
Town(s): St	tatewide		Totals:	\$21,820	\$0	\$21,820	\$0	\$0	\$0
Rte/Road: Ne Length: 0.0	ew Freedom-Urban 00		-			-	0		•
			Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔾	Planning 🔘 Equi	pment 🔍 Ad	ministration $\bigcirc$	Operating
019556.00		New Freedom Program, FTA §5317 for	Federal	\$98,192	\$0	\$98,192	\$0	\$0	\$0
		Operating, Capital and Planning, Statewide Urban, FY 2012.	State	\$0	\$0	\$0	\$0	\$0	\$0

Local-Other

Totals:

\$98,192

\$196,384

\$0

\$0

\$98,192

\$196,384

Stages: O PE O ROW O Con/CE O Planning O Equipment O Administration O Operating

\$0

\$0

\$0

\$0

\$0

\$0

Town(s): Statewide

Length: 0.00

Rte/Road: New Freedom-Urban

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
<b>TA</b>	5337 Sta	te of Good Re	oair						
20625.00		Transit Capital Assistance for the	Federal	\$2,819,050	\$0	\$0	\$2,819,050	\$0	\$0
		Portland-Area Transit Agencies , Federal Transit Administration § 5337	Local-Other	\$704,763	\$0	\$0	\$704,763	\$0	\$0
		FIXED GUIDEWAY for urbanized area transit, Fiscal Year 2015. (Portland area direct recipients will draw down	Totals:	\$3,523,813	\$0	\$0	\$3,523,813	\$0	\$0
<b>ength:</b> 0.0	Capital Urban Transit	directly from FTA.)	Stanes: O DE			Planning 🖲 Equi	nment 🔿 Adr	ninistration	Operating
				-					
20588.00		Transit Capital Assistance for the Portland-Area Transit Agencies ,	Federal	\$2,819,050	\$0	\$2,819,050	\$0	\$0	\$0
		Federal Transit Administration § 5337 FIXED GUIDEWAY for urbanized area	Local-Other	\$704,763	\$0	\$704,763	\$0	\$0	\$0
		transit, Fiscal Year 2014. (Portland area direct recipients will draw down directly from FTA.)	Totals:	\$3,523,813	\$0	\$3,523,813	\$0	\$0	\$0
ength: 0.0	Capital Urban Transit		Stages: O PE	○ <sub>ROW</sub> ○	Con/CE	Planning 🖲 Equi	pment 〇 Adr	ninistration O	Operating
1362		Transit Capital Assistance for the	Federal	\$7,404,563	\$0	\$0	\$0	\$3,611,982	\$3,792,58
		Portland-Area Transit Agencies, Federal Transit Administration § 5337 FIXED GUIDEWAY for urbanized area transit, Fiscal Year 2016 and 2017.	Totals:	\$7,404,563	\$0	\$0	\$0	\$3,611,982	\$3,792,58
own(s): Si te/Road: C ength: 0.0	Capital Urban Transit		Stages: OPE	◯ <sub>ROW</sub> ◯	Con/CE	Planning 〇 Equi	nment 🖲 Adr	ninistration	Operating

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
FTA	5339 Bu	s and Bus Repa	airs						
020632.00		Transit Capital Assistance for Lewiston-	Federal	\$88,960	\$0	\$0	\$88,960	\$0	\$0
		Auburn Transit Committee, Federal Transit Administration § 5339 for	Local-Other	\$22,240	\$0	\$0	\$22,240	\$0	\$0
		urbanized area transit, Fiscal Year 2015. (Direct recipients will draw down directly from FTA).	Totals:	\$111,200	\$0	\$0	\$111,200	\$0	\$0
• • •	uburn, Lewiston Capital Urban Transit 00		-		-	-	6	-	
			Stages: O PE		Con/CE	Planning 🖲 Equip	oment 🔾 Adn	ninistration $\bigcirc$	Operating
20616.00		Transit Capital Assistance for Lewiston- Auburn Transit Committee, Federal Transit Administration § 5339 for	Federal	\$84,724	\$0	\$84,724	\$0	\$0	\$0
			Local-Other	\$21,181	\$0	\$21,181	\$0	\$0	\$0
		urbanized area transit, Fiscal Year	Totals:	\$105,905	\$0	\$105,905	\$0	\$0	\$0
		2014. (Will be drawn down directly by direct recipients).							<u> </u>
.,	uburn, Lewiston Capital Urban Transit 00	2014. (Will be drawn down directly by direct recipients).	Stages: O PE		Con/CE	Planning 🔍 Equip	oment O Adr	ninistration	Operating
te/Road: C ength: 0.0	Capital Urban Transit	direct recipients).	Stages: OPE	○ ROW ○ \$85.687		Planning   Equip  \$0	oment O Adn \$85.687		
te/Road: C	Capital Urban Transit	direct recipients). Transit Capital Assistance for Bangor, Community Connector, Federal Transit	-		Con/CE \$0 \$0	Planning  Equip \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		ninistration O \$0 \$0	Operating \$0 \$0
te/Road: C ength: 0.0	Capital Urban Transit	direct recipients). Transit Capital Assistance for Bangor,	Federal	\$85,687	\$0	\$0	\$85,687	\$0	\$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
20715.00		Transit Capital Assistance for Bangor,	Federal	\$81,607	\$0	\$81,607	\$0	\$0	\$0
		Community Connector, Federal Transit Administration § 5339 for urbanized	State	\$20,402	\$0	\$20,402	\$0	\$0	\$0
		area transit, Fiscal Year 2014. (Direct recipients will draw down directly from FTA).	Totals:	\$102,009	\$0	\$102,009	\$0	\$0	\$0
Town(s): Ba Rte/Road: Ca .ength: 0.0	apital Urban Transit		Stanes: O PE		Con/CE	Planning	nment O Adi	ministration	Operating
20634.00		Transit Capital Assistance for the	Federal	\$241,586	\$0	\$0	\$241,586	\$0	\$0
		Portland-Area Transit Agencies , Federal Transit Administration § 5339	Local-Other	\$60,397	\$0	\$0	\$60,397	\$0	\$0
		for urbanized area transit, Fiscal Year 2015. (Portland area direct recipients will draw down directly from FTA).	Totals:	\$301,983	\$0	\$0	\$301,983	\$0	\$0
	00								
			Stages: O PE	○ <sub>ROW</sub> ○	Con/CE O	Planning 🔍 Equi	pment 🔿 Adı	ministration O	
20651.00		Transit Capital Assistance for the	Stages: O PE Federal	\$230,082	Con/CE O	Planning  Equi	pment O Adı \$0	ministration	Operating \$0
20651.00		Portland-Area Transit Agencies , Federal Transit Administration § 5339	-				\$0 \$0		
20651.00		Portland-Area Transit Agencies,	Federal	\$230,082	\$0	\$230,082	\$0	\$0	\$0
<b>'own(s):</b> Po <b>Rte/Road:</b> Ca	ortland apital Urban Transit	Portland-Area Transit Agencies , Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2014. (Portland area direct recipients	Federal Local-Other	\$230,082 \$57,521	\$0 \$0	\$230,082 \$57,521	\$0 \$0	\$0 \$0	\$0 \$0
own(s): Po te/Road: Ca	ortland apital Urban Transit	Portland-Area Transit Agencies , Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2014. (Portland area direct recipients	Federal Local-Other <b>Totals:</b>	\$230,082 \$57,521 <b>\$287,603</b>	\$0 \$0 <b>\$0</b>	\$230,082 \$57,521	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Po te/Road: Ca ength: 0.0	ortland apital Urban Transit	Portland-Area Transit Agencies , Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2014. (Portland area direct recipients will draw down directly from FTA).	Federal Local-Other <b>Totals:</b>	\$230,082 \$57,521 <b>\$287,603</b>	\$0 \$0 <b>\$0</b>	\$230,082 \$57,521 <b>\$287,603</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>
own(s): Po te/Road: Ca ength: 0.0	ortland apital Urban Transit	Portland-Area Transit Agencies , Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2014. (Portland area direct recipients will draw down directly from FTA).	Federal Local-Other Totals: Stages: O PE	\$230,082 \$57,521 <b>\$287,603</b>	\$0 \$0 <b>\$0</b> Con/CE	\$230,082 \$57,521 <b>\$287,603</b> Planning • Equi	\$0 \$0 <b>\$0</b> pment O Add	\$0 \$0 <b>\$0</b> ministration	\$0 \$0 <b>\$0</b> Operating
L <b>ength:</b> 0.0 D20617.00 Fown(s): Sa	ortland apital Urban Transit 00	Portland-Area Transit Agencies , Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2014. (Portland area direct recipients will draw down directly from FTA). Transit Capital Assistance for York County Community Action Corp,	Federal Local-Other Totals: Stages: O PE Federal	\$230,082 \$57,521 <b>\$287,603</b> ROW \$105,769	\$0 \$0 \$0 Con/CE () \$0	\$230,082 \$57,521 <b>\$287,603</b> Planning • Equi	\$0 \$0 <b>\$0</b> pment Adu \$105,769	\$0 \$0 \$0 ministration	\$0 \$0 <b>\$0</b> Operating \$0

#### Statewide Transportation Improvement Program-STIP

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020615.00		Transit Capital Assistance for York	Federal	\$119,464	\$0	\$0	\$119,464	\$0	\$0
		County Community Action Corp, Federal Transit Administration § 5339	Local-Other	\$29,866	\$0	\$0	\$29,866	\$0	\$0
		for urbanized area transit, Year 2015. (a portion transferred to NH DOT).	Totals:	\$149,330	\$0	\$0	\$149,330	\$0	\$0
Town(s): Sar Rte/Road: Cap Length: 0.00	pital Urban Transit		Stamas O DE			Planning • Equi	nmant 🔿 Ad	ministration	Operating
		-	•						
020633.00		Transit Capital Assistance for York County Community Action Corp,	Federal	\$100,732 \$25,183	\$0 \$0	\$100,732 \$25,183	\$0 \$0	\$0 \$0	\$0 \$0
		Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year	Local-Other					-	
		2014.	Totals:	\$125,915	\$0	\$125,915	\$0	\$0	\$0
Length: 0.00	pital Urban Transit 0	Transit Capital Assistance for York	•			Planning • Equi			
020635.00		Transit Capital Assistance for York County Community Action Corp,	Federal	\$113,775	\$0	\$113,775	\$0	\$0	\$0 \$0
		Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year	Local-Other	\$28,444	\$0	\$28,444	\$0	\$0	\$0
		2014. (a portion transferred to NH DOT).	Totals:	\$142,219	\$0	\$142,219	\$0	\$0	\$0
Town(s): Sar	nford								
Rte/Road: Cap Length: 0.00	pital Urban Transit 0								
			Stages: 🔘 PE	$\bigcirc$ row $\bigcirc$	Con/CE 🔿	Planning 🖲 Equi	pment 🔿 Adı	ministration $\bigcirc$	Operating
61363		Transit Capital Assistance for the	Federal	\$3,658,479	\$0	\$0	\$0	\$1,784,624	\$1,873,855
		Statewide Transit Agencies, Federal Transit Administration § 5339 for urbanized area transit, Fiscal Year 2016 and 2017.	Totals:	\$3,658,479	\$0	\$0	\$0	\$1,784,624	\$1,873,855
	pital Urban Transit								
Length: 0.00	U		Stages: O PE	$\bigcirc$ row $\bigcirc$	Con/CE 〇	Planning 🔘 Equi	pment 🖲 Adı	ministration $\bigcirc$	Operating

#### Statewide Transportation Improvement Program-STIP

	Federal Project #		Fund	Available			Obligations			
WIN		Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017	
020782.00		Transit Capital Assistance for	Federal	\$1,312,500	\$0	\$0	\$1,312,500	\$0	\$0	
		Statewide Rural, Federal Transit Administration § 5339 for bus and bus	Local-Other	\$328,125	\$0	\$0	\$328,125	\$0	\$0	
Town(s): St		facilities, Fiscal Year 2015.	Totals:	\$1,640,625	\$0	\$0	\$1,640,625	\$0	\$0	
	apital Rural Transit									
	•		Stages: O PE	◯ <sub>ROW</sub> ◯	Con/CE 〇	Planning 🖲 Equi	pment 〇 Adn	ninistration $\bigcirc$	Operating	
Length: 0.0	•	Transit Canital Assistance for	-							
Length: 0.0	•	Transit Capital Assistance for Statewide Rural, Federal Transit	Federal	\$1,250,000	\$0	\$1,250,000	\$0	\$0	\$0	
Length: 0.0	•	•	-							
Length: 0.0	00	Statewide Rural, Federal Transit	Federal	\$1,250,000	\$0	\$1,250,000	\$0	\$0	\$0	
Length: 0.0 020781.00 Town(s): St	tatewide rapital Rural Transit	Statewide Rural, Federal Transit Administration § 5339 for bus and bus	Federal Local-Other	\$1,250,000 \$312,500	\$0 \$0	\$1,250,000 \$312,500	\$0 \$0	\$0 \$0	\$0 \$0	

Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

## FTA Transfers

			Fund	Available			Obligations		
PIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
19454.00		Operating Assistance: Downeaster	Federal	\$720,000	\$0	\$720,000	\$0	\$0	\$0
		operating subsidy for when service becomes active between Portland and	State	\$180,000	\$0	\$180,000	\$0	\$0	\$0
		Brunswick. Funds will be transferred from FHWA to FTA.	Totals:	\$900,000	\$0	\$900,000	\$0	\$0	\$0
Fown(s): Br									
	ntrak Downeaster								
<b>.ength:</b> 0.0	0								
020656.00		To purchase buses for a new service in	Federal	\$480,000	\$0	\$480,000	\$0	\$0	\$0
	the Midcoast Region (Thomaston, Rockport, Rockland and Camden area).	State	\$0	\$0	\$0	\$0	\$0	\$0	
Town(s): Camden, Rockland, Rockport, Thomastor		. , , , , , , , , , , , , , , , , , , ,	Local-Other	\$120,000	\$0	\$120,000	\$0	\$0	\$0
	te/Road: FTA Transfer		Totals:	\$600,000	\$0	\$600,000	\$0	\$0	\$0
Length: 0.0	0 ? 771.117 (c) (17)								
vepa. 23 CFN	(171.117 (0) (17)								
020657.00		Operating assistance for a new service	Federal	\$200,000	\$0	\$200,000	\$0	\$0	\$0
		in the Midcoast Region (Thomaston, Rockport, Rockland and Camden	State	\$0	\$0	\$0	\$0	\$0	\$0
<b>-</b> (-) 0		area), Year 1.	Local-Other	\$50,000	\$0	\$50,000	\$0	\$0	\$0
Rte/Road: FT	amden, Rockland, Rock A Transfer	port, Inomaston	Totals:	\$250,000	\$0	\$250,000	\$0	\$0	\$0
Length: 0.0									
Vepa: 23 CFR	? 771.117 (c) (16)								
20658.00		Operating assistance for a new service	Federal	\$200,000	\$0	\$200,000	\$0	\$0	\$0
		in the Midcoast Region (Thomaston, Rockport, Rockland and Camden	State	\$0	\$0	\$0	\$0	\$0	\$0
		area), Year 2.	Local-Other	\$50,000	\$0	\$50,000	\$0	\$0	\$0
()	amden, Rockland, Rock	port, Thomaston	Totals:	\$250,000	\$0	\$250,000	\$0	\$0	\$0
Rte/Road: Operation Assistance				· ·			·		
<b>_ength:</b> 0.0	0 ? 771.117 (c) (16)								

Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

## FTA Transfers

			Fund Available			Obligations			
PIN Federa	al Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017
020659.00		Operating assistance for a new service	Federal	\$200,000	\$0	\$200,000	\$0	\$0	\$0
		in the Midcoast Region (Thomaston, Rockport, Rockland and Camden	State	\$0	\$0	\$0	\$0	\$0	\$0
<b>-</b> () Oracles D		area), Year 3.	Local-Other	\$50,000	\$0	\$50,000	\$0	\$0	\$0
Town(s): Camden, Ro Rte/Road: Operating As		cport, inomaston	Totals:	\$250,000	\$0	\$250,000	\$0	\$0	\$0
Rte/Road:         Operating Assistance           Length:         0.00           Nepa:         23 CFR 771.117 (c) (16)									
020549.00		To install 23 AVL/RTPI signs in	Federal	\$213,290	\$0	\$213,290	\$0	\$0	\$0
Town(s): Cumberland	County	locations around the region.	Local-Other	\$53,322	\$0	\$53,322	\$0	\$0	\$0
Rte/Road: Avl/RTPI Sig			Totals:	\$266,612	\$0	\$266,612	\$0	\$0	\$0
Length: 0.00 Nepa: 23 CFR 771.117 (c) (8)									
019462.00 CM-19	946(200)X	Operating Assistance: Downeaster operating subsidy for service between Portland and Boston for Federal Fiscal	Federal	\$7,905,433	\$0	\$7,905,433	\$0	\$0	\$0
			State	\$5,710,099	\$3,249,235	\$2,460,864	\$0	\$0	\$0
Taura (a) Davidana d		Years 2012-2013. FTA Transfer.	Totals:	\$13,615,533	\$3,249,235	\$10,366,297	\$0	\$0	\$0
Town(s): Portland Rte/Road: Amtrak Dowr Length: 0.00	neaster								
020596.00		Downeaster operating asssitance 2014.	Federal	\$9,961,987	\$0	\$9,961,987	\$0	\$0	\$0
Town(s): Portland			State	\$2,000,000	\$0	\$2,000,000	\$0	\$0	\$0
Rte/Road: FTA Transfer Length: 0.00	r		Totals:	\$11,961,987	\$0	\$11,961,987	\$0	\$0	\$0
Nepa: 23 CFR 771.117 (	ic) (16)								
020597.00		Downeaster operating asssitance 2015.	Federal	\$8,000,000	\$0	\$0	\$8,000,000	\$0	\$0
Town(s): Portland			State	\$2,000,000	\$0	\$0	\$2,000,000	\$0	\$0
Rte/Road: FTA Transfer Length: 0.00	r		Totals:	\$10,000,000	\$0	\$0	\$10,000,000	\$0	\$0
Nepa: 23 CFR 771.117 (	c) (16)								

Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

## FTA Transfers

			Fund Available				Obligations			
PIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013-2014	FFY 2015	FFY 2016	FFY 2017	
020630.00		To purchase and install 25 shelters, to install other rider amenities at other locations, and to upgrade several	Federal	\$416,000	\$0	\$416,000	\$0	\$0	\$0	
			State	\$0	\$0	\$0	\$0	\$0	\$0	
_		existing bus shelters.	Local-Other	\$104,000	0 \$0 \$104,000 \$0	\$0	\$0	\$0		
Town(s): Portland Rte/Road: Transit Capital			Totals:	\$520,000	\$0	\$520,000	\$0	\$0	\$0	
Length: 0.0 Nepa: 23 CFF	00 R 771.117 (d) (10)									
55169		Anticipated Downeaster Operating	Federal	\$16,320,000	\$0	\$0	\$0	\$8,500,000	\$8,500,000	
		Subsidy for service between Boston and Brunswick. Fiscal Years 2016-	State	\$4,080,000	\$0	\$0	\$0	\$1,700,000	\$1,700,000	
- () 5		2017.	Totals:	\$20,400,000	\$0	\$0	\$0	\$10,200,000	\$10,200,000	
Town(s): Po Rte/Road: D Length: 0.0										
017350.00	STP-1735(000)X	Bus Garage: Supplemental funding for	Federal	\$411,567	\$0	\$220,664	\$190,903	\$0	\$0	
		replacement of a bus garage for the South Portland Bus Service that will	State	\$0	\$0	\$0	\$0	\$0	\$0	
		combine both administrative offices and maintenance facilities.	Local-Other	\$102,892	\$0	\$55,166	\$47,726	\$0	\$0	
Town(s): South Portland		maintenance racinties.	Totals:	\$514,459	\$0	\$275,830	\$238,629	\$0	\$0	
Rte/Road: S Length: 0.0	6. Portland Bus Service 00									





# **SECTION III**

## **Other Federal Roads Programs**

- Indian Reservation Roads Program
- FHWA Eastern Federal Lands Division Program

Maine Department of Transportation Statewide Transportation Improvement Program Federal Fiscal Years 2014-2015-2016-2017



## INDIAN ROADS RESERVATION PROGRAM CSTIPS Module of ITIMS

## **CSTIP** Report

The CSTIP report shows the full contents of one or more CSTIPS.

For example, if the report is requested for a particular reservation with a managing entity that also manages two other reservations, then projects for all three reservations are reported. This means that subtotal amounts are always correct, no matter what the filter might be. How ever, see the next remark on how to read subtotals.

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Any type of CSTIP may be the subject of the report.



## Indian Reservation Roads Programs Federal Lands Highway CSTIP Report



Entity Name Program Class Code CSTIP Type	S50031 - Aroostoo 31E TIP 05-APR-13	k Band (Micmac) Fiscal Year Funding Amount	2013 62,113				FIRST	PAGE FOR CST	TIP	
State	23 - Maine					Projects on th	e CSTIP withn th	nis state are liste	d and subtotale	d in this section
Location	S50031 - Aroostoo	k Band (Micmac)				-	Covers that	at part of the rese	ervation within t	he current state.
PCAS	S50P0311			Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	0			CE	0	0	0	0	0	0
Name	PLANNING WITH			CONS	0	0	0	0	0	0
County	003 - Aroostook			PE	46,585	35,000	35,000	35,000	0	151,585
Project Type	PLANING			_ <b>Z</b>	0	0	0	0	0	0
Work Type	P9			Total	46,585	35,000	35,000	35,000	0	151,585
PCAS	S50RM001			Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	0			CE	0	0	0	0	0	0
Name	ROAD MAINTEN	ANCE WITH IRR FUNDS	S	CONS	0	0	0	0	0	0
County	003 - Aroostook			PE	0	0	0	0	0	0
Project Type	SAFETY			Z	15,528	52,729	52,729	52,729	0	<u> </u>
Work Type	Т3			Total	15,528	52,729	52,729	52,729	0	173,715
Location Subtot	al				62,113	87,729	87,729	87,729	0	325,300
State Subtotal					62,113	87,729	87,729	87,729	0	325,300
CSTIP Subtotal					62,113	87,729	87,729	87,729	0	325,300
Report Total					62,113	87,729	87,729	87,729	0	325,300



Approvals Report Always configured for a single CSTIP

Entity		S50031 - Aroostook Band (Micmac)				
Program Class			31E			
Program Class Nan	INDIAN RESERVATION ROADS PROGRAM (HIRE ACT)					
Program Class Type	CC	NSTRUCTION	Ef	fective Date	05-APR-13	
Funding (\$)	\$62,113			Base Year	2013	
CSTIP Type		TIP				

	Approver's Remarks
SHELDON_KIPP	
biadot	
04-APR-13	
Y	
	Approver's Remarks
FLH_GB	
fhwa	
05-APR-13	
Y	
	Approver's Remarks
LATONYA_GORDON	
regional-direct	
26-MAR-13	
Y	
	biadot 04-APR-13 Y FLH_GB fhwa 05-APR-13 Y LATONYA_GORDON regional-direct 26-MAR-13



## INDIAN ROADS RESERVATION PROGRAM CSTIPS Module of ITIMS

## **CSTIP** Report

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## Indian Reservation Roads Programs Federal Lands Highway CSTIP Report



Entity Name Program Class Code CSTIP Type	S50013 - Cayuga N 651 TIP 19-MAR-13	Nation Fiscal Year Funding Amount	2013 168,018			FIRST	PAGE FOR CS	TIP	
State 30 Location	6 - New York S50013 - Cayuga N	Nation			Projects on th			ed and subtotale ervation within t	
PCAS Class	S5051301 R		Phase CE	<b>FY 2013 (\$)</b>	<b>FY 2014 (\$)</b>	<b>FY 2015 (\$)</b> 0	FY 2016 (\$) 10,000	<b>FY 2017 (\$)</b>	<u> </u>
Name		IGHOUSE ROADS	CONS	0	0	0	115,319	0	115,319
County	099 - Seneca		PE	ů 0	0 0	0	50,000	0	50,000
Project Type	NEWCON		Z	0	0	0	9,500	0	9,500
Work Type	7		Total	0	0	0	184,819	0	184,819
PCAS	S5051302		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	R		CE	5,168	8,500	0	0	0	13,668
Name		UARTERS ACCESS	CONS	75,000	70,000	0	0	0	145,000
County	099 - Seneca		PE	0	0	0	0	0	0
Project Type Work Type	NEWCON 7		Z Total	<u> </u>	<u>1,500</u> 80,000	0	0	0	<u>4,925</u> 163,593
								-	
PCAS	S5091301		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	<b>FY 2017 (\$)</b>	Total
Class Name		RPRISES IMPROVEMEN	CE CONS	5,000 71,000	10,000 85,319	0	0	0	15,000 156,319
County	099 - Seneca	RERIJEJ IVIEROV EIVIEN	PE	71,000	00,519	0	0	0	150,519
Project Type	RECONS		Z	3.425	4,500	0	0	0	7,925
Work Type	7		Total	79,425	99,819	0	0	0	179,244
PCAS	S5091302		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	R		CE	0	0	5,000	0	0	5,000
Name	CAYUGA CORN	ER	CONS	0	0	42,000	0	0	42,000
County	099 - Seneca OVRLAY		PE Z	0	0	10,000 5,000	0	0	10,000 5,000
Project Type Work Type	7		Z Total	0	0	62,000	0	0	62,000
PCAS	, S5091304		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	<b>Total</b>
Class	R		CE		<b></b> 0	14,319	(\$)   0	(\$)0	<u>14,319</u>
Name		ACCESS AND PARKIN		0	0	80,000	0	0	80,000
County	099 - Seneca		PE	Õ	Õ	20,000	0 0	Õ	20,000
Project Type	OVRLAY		Z	0	0	8,500	0	0	8,500
Work Type	7		Total	0	0	122,819	0	0	122,819
PCAS	S50PL013		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	0		CE	0	0	0	0	0	0
Name		N IRR PLANNING	CONS	0	0	0	0	0	0
County Project Type	011 - Cayuga PLANING		PE Z	5,000	5,000	0	0	0	10,000
Work Type	P10		Total	5,000	5,000	0	0	0	10,000
Location Subtotal	I			168,018	184,819	184,819	184,819	0	722,475
State Subtotal				168,018	184,819	184,819	184,819	0	722,475
CSTIP Subtotal				168,018	184,819	184,819	184,819	0	722,475

Indian Reservation Roads Programs Federal Lands Highway CSTIP Report		REPORT	FILTER: Rep	orting one CST	TP.	A DECEMBER OF A
Report Total	168,018	184,819	184,819	184,819	0	722,475



Approvals Report Always configured for a single CSTIP

Entity		S50013 - Cayuga Nation				
Program Class		651				
Program Class Nan	ne TR	TRIBAL TRANSPORTATION PROGRAM				
Program Class Type	CONSTRUCTION	Effective Date	19-MAR-13			
Funding (\$)	\$168,018	Base Year	2013			
CSTIP Type	TIP					

Review Action		Approver's Remarks
User Id	SHELDON_KIPP	
Review Role	biadot	
Review Date	11-MAR-13	
Review Flag	Y	
Review Action		Approver's Remarks
User Id	FLH_GB_T	
Review Role	fhwa	
Review Date	19-MAR-13	
Review Flag	Y	
Review Action		Approver's Remarks
User Id	LATONYA_GORDON	
Review Role	regional-direct	
Review Date	06-MAR-13	
Review Flag	Y	



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Entity Name Program Class Code CSTIP Type	S50014 - Passama 651 TIP 05-APR-13	q Indian Tw p Fiscal Year Funding Amount	2013 308,538	FIRST PAGE FOR CSTIP							
State 2 Location	3 - Maine S50014 - Passama	a -Indian Tow nship			Projects on th			d and subtotaled			
PCAS Class Name County	S5031419 R Bobcat Ave 029 - Washingto		Phase CE CONS PE	<b>FY 2013 (\$)</b> 0 0	<b>FY 2014 (\$)</b> 0 0	<b>FY 2015 (\$)</b> 0 150,332 45,000	<b>FY 2016 (\$)</b> 0 244,332	<b>FY 2017 (\$)</b>	<b>Total</b> 0 394,664 45,000		
Project Type Work Type	RECONS 6	11	Z Total	0 0	0 0 0	45,000 0 195,332	0 0 244,332	0 0	0 0 439,664		
PCAS Class Name County Project Type Work Type	S5051401 R Peter Dana Point 029 - Washingto RECONS 7		Phase CE CONS PE Z Total	FY 2013 (\$) 0 213,540 0 	FY 2014 (\$) 0 271,092 0 0 271,092	FY 2015 (\$) 25,000 0 24,000 49,000	FY 2016 (\$) 0 0 0 0 0	FY 2017 (\$) 0 0 0 0 0	<u>Total</u> 25,000 484,632 0 <u>24,000</u> 533,632		
PCAS Class Name County Project Type Work Type	S5071409 O PLANNING FOR <sup>1</sup> 029 - Washingto PLANING P10		Phase CE CONS PE Z Total	<b>FY 2013 (\$)</b> 0 0 35,000 0 35,000	FY 2014 (\$) 0 0 35,000 0 35,000	FY 2015 (\$) 0 0 35,000 0 35,000	FY 2016 (\$) 0 0 35,000 0 35,000	<b>FY 2017 (\$)</b> 0 0 0 0 0	<u>Total</u> 0 0 140,000 <u>0</u> 140,000		
PCAS Class Name County Project Type Work Type	S50R1416 O	ANCE USING TTP FUNE n	Phase CE	<b>FY 2013 (\$)</b> 0 0 59,998 59,998	<b>FY 2014 (\$)</b> 0 0 33,240 33,240	FY 2015 (\$) 0 0 60,000 60,000	<b>FY 2016 (\$)</b> 0 0 60,000 60,000	<b>FY 2017 (\$)</b> 0 0 0 0 0 0	Total 0 0 <u></u>		
Location Subtota State Subtotal	I			308,538 308,538	339,332 339,332	339,332 339,332	339,332 339,332	0	1,326,534		
CSTIP Subtotal Report Total				308,538 308,538	339,332 339,332	339,332 339,332	339,332 339,332	0	1,326,534		



Entity	S50014 - Passamaq Indian Twp							
Program Class		651						
Program Class Nan	ne	TRIBAL TRANSPORTATION PROGRAM						
Program Class Type	CO	NSTRUCTION		Effective Date	05-APR-13			
Funding (\$)		\$308,538		Base Year	2013			
CSTIP Type		TIP						

	Approver's Remarks
SHELDON_KIPP	
biadot	
04-APR-13	
Y	
	Approver's Remarks
FLH_GB	
fhwa	
05-APR-13	
Y	
	Approver's Remarks
LATONYA_GORDON	
regional-direct	
18-MAR-13	
Y	
	biadot 04-APR-13 Y FLH_GB fhwa 05-APR-13 Y LATONYA_GORDON regional-direct 18-MAR-13



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Entity Name Program Class Code CSTIP Type	S50015 - Passamad 651 TIP 05-APR-13	q Pleasant Pt Fiscal Year Funding Amount	2013 497,799			FIRST	Γ PAGE FOR CS	TIP	
State 2 Location	<mark>3 - Maine</mark> S50015 - Passamad	qPleasant Point			Projects on th			ed and subtotaled ervation within th	
PCAS	S5031514		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class Name	R SIPAYIK TRAIL		CE CONS	0	0	0	0	0	0
County	029 - Washingtor	n	PE	0	0	312,578 50,000	427,778	0	740,356 50,000
Project Type	RECONS		Z	0	0	0,000	24,800	0	24,800
Work Type	7		Total	0	0	362,578	452,578	0	815,156
PCAS	S5031515		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Tota
Class	R		CE	0	0	0	0	0	(
Name Countv	INDIAN ROAD 029 - Washingtor	•	CONS PE	170,000	0	0	0	0	170,000
Project Type	RECONS	1	Z	6.023	0	0	0	0	6,023
Work Type	7		Total	176,023	0	0	0	0	176,023
PCAS	S5031516		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Tota
Class	R		CE	0	35,000	0	0	0	35,000
Name	SIDE ROAD		CONS	223,777	277,102		0	0	500,879
County Project Type	029 - Washingtor RECONS	n	PE Z	0	0 26,677	0	0	0	( 26,677
Work Type	7		Total	223,777	338,779	0	0	0	562,556
PCAS	S5051501		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Tota
Class	R		CE	0	143,799	80,000	0	0	223,799
Name	PIER ROAD		CONS	0	0	0	0	0	(
County Project Type	029 - Washingtor RECONS	n	PE Z	31,499 1,500	0	0 10,000	0	0	31,499 11,500
Work Type	7		Total	32,999	143,799	90,000	0	0	266,798
PCAS	S50PL150		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Tota
Class	0		CE	0	0	0	0	0	(
Name	PLANNING		CONS	0	0	0	0	0	(
County Project Type	029 - Washingtor PLA NING	n	PE Z	35,000	35,000	35,000	35,000	0	140,00
Work Type	P9		Total	35,000	35,000	35,000	35,000	0	140,000
PCAS	S50RM151		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Tota
Class	0		CE	0	0	0	0	0	(
Name	ROAD MAINTENA		CONS	0	0	0	0	0	(
County Project Type	029 - Washingtor OVRLAY	n	PE Z	0 30,000	0 30,000	0 60,000	0 60,000	0	(
Work Type	6		Total	30,000	30,000	60,000	60,000	0	<u> </u>
Location Subtota	I			497,799	547,578	547,578	547,578	0	2,140,533
State Subtotal				497,799	547,578	547,578	547,578	0	2,140,533
CSTIP Subtotal				497,799	547,578	547,578	547,578	0	2,140,533

Indian Reservation Roads Programs Federal Lands Highway CSTIP Report		REPORT	FILTER: Rep	porting one CST	TP.	
Report Total	497,799	547,578	547,578	547,578	0	2,140,533



Entity	S50015 - Passamaq Pleasant Pt							
Program Class	gram Class 651							
Program Class Nan	ne	TRIBAL TRANSPORTATION PROGRAM						
Program Class Type	CO	NSTRUCTION		Effective Date	05-APR-13			
Funding (\$)		\$497,799		Base Year	2013			
CSTIP Type		TIP						

	Approver's Remarks
SHELDON_KIPP	
biadot	
04-APR-13	
Y	
	Approver's Remarks
FLH_GB	
fhwa	
05-APR-13	
Y	
	Approver's Remarks
LATONYA_GORDON	
regional-direct	
18-MAR-13	
Y	
	biadot 04-APR-13 Y FLH_GB fhwa 05-APR-13 Y LATONYA_GORDON regional-direct 18-MAR-13



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Entity Name Program Class Code CSTIP Type	S50018 - Penobsco 651 TIP 19-MAR-13	ot Tribe Fiscal Year Funding Amount	2013 715,778			FIRST	PAGE FOR CST	TIP	
State 2 Location	<mark>3 - Maine</mark> S50018 - Penobsco	ot Tribe			Projects on th			d and subtotaled ervation within th	
PCAS Class Name County Project Type Work Type	S5051801 R Vinny Norw ood 019 - Penobscot RECONS 3		Phase CE CONS PE Z Total	<b>FY 2013 (\$)</b> 20,000 659,990 0 <u>35,788</u> 715,778	FY 2014 (\$) 20,000 550,532 0 30,028 600,560	FY 2015 (\$) 0 0 0 0 0 0	FY 2016 (\$) 0 0 0 0 0 0	<b>FY 2017 (\$)</b> 0 0 0 0 0 0	Total 40,000 1,210,522 0 <u>65,816</u> 1,316,338
PCAS Class Name County Project Type Work Type	S5051805 R LAKEVILLE ROA 019 - Penobscot RECONS 3	D	Phase CE CONS PE Z Total	<b>FY 2013 (\$)</b> 0 0 0 0 0 0	FY 2014 (\$) 0 0 0 0 0 0	FY 2015 (\$) 20,000 550,532 0 30,028 600,560	FY 2016 (\$) 0 0 0 0 0 0 0	FY 2017 (\$) 0 0 0 0 0 0	Total 20,000 550,532 0 <u>30,028</u> 600,560
PCAS Class Name County Project Type Work Type	S5051806 R West Road 019 - Penobscot RECONS 7		Phase CE CONS PE Z Total	<b>FY 2013 (\$)</b> 0 0 0 0 0	FY 2014 (\$) 0 0 0 0 0 0	FY 2015 (\$) 0 0 0 0 0 0	FY 2016 (\$) 42,528 0 165,000 8,250 215,778	<b>FY 2017 (\$)</b> 0 0 0 0 0 0	Total 42,528 0 165,000 8,250 215,778
PCAS Class Name County Project Type Work Type	S50RM181 R Penobscot Road 019 - Penobscot SAFETY T3	Maintenance (25%)	Phase CE CONS PE Z Total	<b>FY 2013 (\$)</b> 0 0 0 0 0	FY 2014 (\$) 0 0 115,218 115,218	FY 2015 (\$) 0 0 115,218 115,218	FY 2016 (\$) 0 0 500,000 500,000	FY 2017 (\$) 0 0 0 0 0 0	<u>Total</u> 0 0 <u>730,436</u> 730,436
Location Subtota State Subtotal	I			715,778	715,778	715,778	715,778	0	2,863,112
CSTIP Subtotal				715,778	715,778 715,778	715,778 715,778	715,778 715,778	0	2,863,112 2,863,112
Report Total				715,778	715,778	715,778	715,778	0	2,863,112



Entity		S50018 - Penobscot Tribe						
Program Class			651					
Program Class Nan	ne	TRIBAL TRANSPORTATION PROGRAM						
Program Class Type	CC	NSTRUCTION	Effective Date	19-MAR-13				
Funding (\$)		\$715,778	Base Year	2013				
CSTIP Type		TIP						

Review Acti	ion		Approver's Remarks
User 3	Id	SHELDON_KIPP	
Review 1	Role	biadot	
Review 1	Date	11-MAR-13	
Review 1	Flag	Y	
Review Acti	ion		Approver's Remarks
User 1	Id	FLH_GB_T	
Review 1	Role	fhwa	
Review 1	Date	19-MAR-13	
Review 1	Flag	Y	
Review Acti	ion		Approver's Remarks
User 3	Id	LATONYA_GORDON	
Review 1	Role	regional-direct	
Review 1	Date	06-MAR-13	
Review 1	Flag	Y	
Review 1 Review Acti User 1 Review 1 Review 1 Review 1	Date Flag ion Id Role Date	19-MAR-13 Y LATONYA_GORDON regional-direct 06-MAR-13	Approver's Remarks



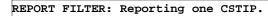
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Entity Name Program Class Code CSTIP Type	S50019 - Houlton E 651 TIP 05-APR-13	Band Fiscal Year Funding Amount	2013 106,658			FIRST	PAGE FOR CST	ΊΡ	
State 2	3 - Maine				Projects on th			d and subtotaled	
Location	S50019 - Houlton E	Band				Covers that	it part of the rese	ervation within the	e current state.
PCAS	S5051901		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	R		CE	0	0	0	0	0	0
Name	Currier Rd.		CONS	106,658	117,323	117,323	117,323	0	458,627
County	003 - Aroostook		PE	0	0	0	0	0	0
Project Type	RECONS		Z	0	0	0	0	0	0
Work Type	7		Total	106,658	117,323	117,323	117,323	0	458,627
Location Subtota	I			106,658	117,323	117,323	117,323	0	458,627
State Subtotal				106,658	117,323	117,323	117,323	0	458,627
CSTIP Subtotal				106,658	117,323	117,323	117,323	0	458,627
Report Total				106,658	117,323	117,323	117,323	0	458,627



Entity		S50019 - Houlton Band				
Program Class		651				
Program Class Nan	TRIBAL TRANSPORTATION PROGRAM					
Program Class Type	CO	NSTRUCTION	Effe	ective Date	05-APR-13	
Funding (\$)		\$106,658	В	ase Year	2013	
CSTIP Type		TIP				

Review Action		Approver's Remarks
User Id	SHELDON_KIPP	
Review Role	biadot	
Review Date	04-APR-13	
Review Flag	Y	
Review Action		Approver's Remarks
User Id	FLH_GB	
Review Role	fhwa	
Review Date	05-APR-13	
Review Flag	Y	
Review Action		Approver's Remarks
User Id	LATONYA_GORDON	
Review Role	regional-direct	
Review Date	26-MAR-13	
Review Flag	Y	



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Entity Name Program Class Code CSTIP Type	S50031 - Aroostoo 651 TIP 05-APR-13	ok Band (Micmac) Fiscal Year Funding Amount	2013 274,183			FIRST	PAGE FOR CST	ΊΡ	
	3 - Maine				Projects on th	e CSTIP withn th			
Location	S50031 - Aroostoo	ok Band (Micmac)				Covers tha	t part of the rese	ervation within th	ie current state.
PCAS	S5010800		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	R		CE	0	18,601	18,601	18,601	0	55,803
Name	POWERS ROAD		CONS	25,830	90,000	90,000	90,000	0	295,830
County	003 - Aroostook		PE	75,000	50,000	50,000	50,000	0	225,000
Project Type	RECONS		Z	5,307	8,347	8,347	8,347	0	30,348
Work Type	3		Total	106,137	166,948	166,948	166,948	0	606,981
PCAS	S50P0311		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	0		CE	0	0	0	0	0	0
Name	PLANNING WITH		CONS	0	0	0	0	0	0
County Project Type	003 - Aroostook PLANING		PE Z	68,046	35,000	35,000	35,000	0	173,046
Work Type	PLAINING P9		Total	68,046	35,000	35,000	35,000	0	173.046
PCAS	S50RM001		Phase	FY 2013 (\$)	FY 2014 (\$)	FY 2015 (\$)	FY 2016 (\$)	FY 2017 (\$)	Total
Class	0		CE	0	0	0	0	0	0
Name	ROAD MAINTEN	ANCE WITH TTP FUND	S CONS	0	0	0	0	0	0
County	003 - Aroostook		PE	0	0	0	0	0	0
Project Type	SAFETY		Z	100,000	99,653	99,653	99,653	0	398,959
Work Type	T3		Total	100,000	99,653	99,653	99,653	0	398,959
Location Subtotal	l			274,183	301,601	301,601	301,601	0	1,178,986
State Subtotal				274,183	301,601	301,601	301,601	0	1,178,986
CSTIP Subtotal				274,183	301,601	301,601	301,601	0	1,178,986
Report Total				274,183	301,601	301,601	301,601	0	1,178,986



Entity	Entity		S50031 - Aroostook Band (Micmac)				
Program Class		651					
Program Class Nan	ne	TRIBAL TRANSPORTATION PROGRAM					
Program Class Type	CO	NSTRUCTION		Effective Date	05-APR-13		
Funding (\$)		\$274,183		Base Year	2013		
CSTIP Type		TIP					

Review Action		Approver's Remarks
User Id	SHELDON_KIPP	
Review Role	biadot	
Review Date	04-APR-13	
Review Flag	Y	
<b>Review</b> Action		Approver's Remarks
User Id	FLH_GB	
Review Role	fhwa	
Review Date	05-APR-13	
Review Flag	Y	
Review Action		Approver's Remarks
User Id	LATONYA_GORDON	
Review Role	regional-direct	
Review Date	26-MAR-13	
Review Flag	Y	





# **SECTION IV**

## **Other Projects of Significance**

## Projects of significance for public information purposes in order to provide public notification.

## Maine Department of Transportation

#### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

WIN	Federal Project #	Description	Fund Source	Available Funds	To Date	FFY 2013/2014	Obligations FFY 2015	FFY 2016	FFY 2017
)19076.00		Preliminary Engineering for Future Slope Stabilization: Located 1.00 mile	State	\$129,292 <b>\$129,292</b>	\$0 <b>\$0</b>	\$129,292 <b>\$129,292</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>	\$0 <b>\$0</b>
<b>Γown(s):</b> Duri R <b>te/Road:</b> Rou <b>₋ength:</b> 0.01	ute 136	northerly of Snow Road on Route 136.	Totals: Stages: • PE		<u> </u>			<u> </u>	<u> </u>
016710.10	BH-1671(100)X	Bridge Rail and Curb Improvement:	Federal	\$440,747	\$440,747	\$0	\$0	\$0	\$0
		Sarah Mildred Long Bridge (#3641) over the Piscataqua River. Located at	State	\$110,187	\$110,187	\$0	\$0	\$0	\$0
• (-) (/////		the New Hampshire state line.	Local-Other	\$550,934	\$550,934	\$0	\$0	\$0	\$0
<b>'own(s):</b> Kitte Rte/Road: Rou			Totals:	\$1,101,867	\$1,101,867	\$0	\$0	\$0	\$0
019068.00 Fown(s): Stat Rte/Road: 511 ₋ength: 0.00	Evaluation	511 Evaluation: An evaluation of 511 service providers and the Radio Room operations to provide traveler information in the most effective way.	Federal State Totals: Stages: • PE	\$720,000 \$180,000 \$900,000	\$310,159 \$180,000 <b>\$490,159</b> Con/CE O PI	\$409,841 \$0 \$409,841	\$0 <b>\$0</b> <b>\$0</b> ment $\bigcirc$ Adm	\$0 \$0 \$0	\$0 \$0 <b>\$0</b> Operating
19359.00		Interagency and Intra-agency	State	\$3,350,000	\$1,350,815	\$1,999,185	\$0	\$0	\$0
own(s): Stat	tewide	Environmental coordination on projects.	Totals:	\$3,350,000	\$1,350,815	\$1,999,185	\$0	\$0	\$0
Rte/Road: Environmental Office .ength: 0.00			Stages: • PE	○ <sub>ROW</sub> ○	Con/CE O PI	anning 〇 Equip	oment O Adm	inistration O (	Operating
19359.10		Vehicle rental charges for	State	\$37,000	\$0	\$37,000	\$0	\$0	\$0
<b>own(s):</b> Stat		Environmental Office.	Totals:	\$37,000	\$0	\$37,000	\$0	\$0	\$0
Rte/Road: Veh .ength: 0.00									

## Maine Department of Transportation

#### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

		Fund	Available			Obligations		
WIN Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
019374.00	Oversight, evaluation and	State	\$1,418,750	\$0	\$817,550	\$601,200	\$0	\$0
	enhancement of transportation safety operations and improvements statewide.	Totals:	\$1,418,750	\$0	\$817,550	\$601,200	\$0	\$0
Town(s): Statewide Rte/Road: Safety Office Length: 0.00								
		Stages: 🖲 PE	○ ROW ●	Con/CE O F	Planning $\bigcirc$ Equip	ment O Adm	inistration O	Operating
019377.00	Engineering oversight, evaluation and	State	\$543,750	\$0	\$443,550	\$100,200	\$0	\$0
	enhancements to Maine's transportation system.	Totals:	\$543,750	\$0	\$443,550	\$100,200	\$0	\$0
Town(s): Statewide Rte/Road: Engineering Oversight Length: 0.00		Stages: • PE	○ ROW ●	Con/CE <sup>O</sup> F	Planning 〇 Equip	ment O Adm	inistration O	Operating
019379.00	Materials Exploration and Testing Services, and Equipment.	State	\$1,832,000	\$0	\$916,000	\$916,000	\$0	\$0
Town(s): Statewide		Totals:	\$1,832,000	\$0	\$916,000	\$916,000	\$0	\$0
Rte/Road: Materials Testing						0		
		Stages: 🖲 PE	∪ ROW ●	Con/CE 🔾 F	Planning $\cup$ Equip	ment 🔾 Adm	inistration $\bigcirc$	Operating
019380.00	Materials Quality Assurance Program	State	\$2,662,500	\$0	\$1,331,250	\$1,331,250	\$0	\$0
Town(s): Statewide Rte/Road: Material Quality	and Project Support.	Totals:	\$2,662,500	\$0	\$1,331,250	\$1,331,250	\$0	\$0
Length: 0.00		Stages: • PE						

## Maine Department of Transportation

#### Statewide Transportation Improvement Program-STIP

Federal Fiscal Years 2014-2017

			Fund	Available			Obligations		
WIN	Federal Project #	Description	Source	Funds	To Date	FFY 2013/2014	FFY 2015	FFY 2016	FFY 2017
020232.00		Continued funding to match local and	State	\$10,000,000	\$0	\$4,990,000	\$0	\$0	\$5,010,000
	private investment on Maine's highway system for improvements above and beyond any legal requirements	Totals:	\$10,000,000	\$0	\$4,990,000	\$0	\$0	\$5,010,000	
		anticipated to leverage a minimum of \$10 million in municipal or private contributions.							
Town(s): S	Statewide								
Rte/Road: N	Municipal Partnership								
Length: 0.	.00								
			Stages: O PE		Con/CE 🔿 F	lanning O Equip	oment O Adm	inistration O	Operating
018129.10		Highway Construction: Construction of	State	\$0	\$0	\$0	\$0	\$0	\$0
interchange located at li and Trafton Road.	interchange located at Interstate 95 and Trafton Road	Local-Other	\$9,543,000	\$0	\$5,159,751	\$4,383,249	\$0		
		and mattern toda.							\$0
Town(s): V	Waterville		Totals:	\$9,543,000	\$0	\$5,159,751	\$4,383,249	\$0	\$0 <b>\$0</b>
			Totals:	\$9,543,000	\$0	\$5,159,751	\$4,383,249	\$0	· ·
Town(s): V Rte/Road: In Length: 0.	nterstate 95		Totals:	\$9,543,000	\$0	\$5,159,751	\$4,383,249	\$0	· ·





# **SECTION V**

# Appendix

- Glossary of Terms
- Statewide Transportation Planning Self-Certification
- Metropolitan Planning Organization Self-Certifications
- Metropolitan Planning Organization TIP Approval Letters





### **GLOSSARY OF TERMS AND ABBREVIATIONS**

**AC** – **Advance Construction**. An innovative FHWA financing technique allowing a State to initiate a project using non-federal funds while preserving the project's future eligibility for Federal-aid funds.

AVCOG – Androscoggin Valley Council of Governments.

**BR or BH – Bridge Replacement or Bridge Rehabilitation.** A federal funding source for projects to improve bridges that are structurally deficient and/or functionally obsolete.

**CAA** – **Clean Air Act.** The Clean Air Act of 1970 is the comprehensive Federal Law that regulates air emissions from area, stationary and mobile sources.

CAAA – Clean Air Act Amendments. Clean Air Act as amended in1990.

**CE – Categorical Exclusion**. A required NEPA document for project activity meeting certain definitions and not having significant environmental effects.

OR

**CE – Construction Engineering.** All project engineering work following the beginning of construction.

**CMAQ – Congestion Mitigation/Air Quality.** A federal funding source for eligible projects with benefitting air quality.

**CON** – Construction phase of project work.

**EA** – **Environmental Assessment**. A required NEPA document for project activity that does not meet CE definitions, but that likely it will not require development to full/formal EIS. The EA typically ends with a FONSI.

**EIS – Environmental Impact Statement**. A required NEPA document for project activity deemed to have significant environmental impacts. An EIS is the result of a Comprehensive Study, undertaken on only a few large projects.

**EMDC – Eastern Maine Development Corporation**.

**ER – Emergency Relief Program.** 

**FBD** – **Ferry Boat Discretionary**. A federal funding source for ferryboats and terminal facilities.

FEMA – Federal Emergency Management Agency.

FFC – Federal Functional Classification.

FHWA – Federal Highway Administration.

FTA – Federal Transit Administration.

**FFY – Federal Fiscal Year** (Begins October 1<sup>°</sup>).

**GPCOG – Greater Portland Council of Governments.** 

HI – Highway Improvement. Major rehabilitation or reconstruction of a roadway.

IM – Interstate Maintenance. A federal funding source for the Federal-aid Interstate System.

ITS - Intelligent Transportation Systems. Integration or Research and Development.

**MPO** – **Metropolitan Planning Organization**. A federally designated planning organization responsible for carrying out a continuous, comprehensive and cooperative transportation planning process for urbanized areas with populations of 50,000 or more. Maine has four MPOs:

ATRC – Androscoggin Transportation Resource Center, which is affiliated with AVCOG.

- **BACTS Bangor Area Comprehensive Transportation System**, which is affiliated with EMDC.
- **KACTS Kittery Area Comprehensive Transportation Study**, which is affiliated with SMRPC.
- **PACTS Portland Area Comprehensive Transportation Committee**, which is affiliated with GPCOG.

#### **NEPA Codes.**

- CEP/D/1 ProgrammaticCategoricalExclusion
- CEP/D/2 ProgrammaticCategoricalExclusion
- CEP/D/3 ProgrammaticCategoricalExclusion
- CEP/D/4 ProgrammaticCategoricalExclusion

CEP/D/8	ProgrammaticCategoricalExclusion
CEP/D/9	ProgrammaticCategoricalExclusion
CEP/D/10	ProgrammaticCategoricalExclusion
CEP/D/11	ProgrammaticCategoricalExclusion
CEP/M/1	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/4	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/6	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/8	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/11	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/19	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/21	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/24	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/28	MaineChecklistProgrammaticCategoricalExclusion
CEP/M/30	MaineChecklistProgrammaticCategoricalExclusion
CES/1	SelfCertifying
CES/3	SelfCertifying
CES/7	SelfCertifying
CES/8	SelfCertifying
CES/12	SelfCertifying
CES/16	SelfCertifying
CES/17	SelfCertifying

#### NCPD – National Corridor Planning and Development Program.

**NH** - **National Highway**. A federal funding source for transportation projects on the Interstate System and most other roadways classified Principal Arterial.

**Obligation.** The commitment of federal funds to a project prior to reimbursement of State/local expenditures.

**PCE – Preconstruction Engineering**. All aspects of project engineering that comes before the construction phase.

**PE – Preliminary Engineering.** Early project engineering, usually preceding the completion of preliminary design plans; <u>or</u> as used by FHWA, all project engineering prior to beginning construction.

**ROW or R/W – Right of Way.** A phase of project work done in conjunction with land acquisition or easements.

#### SMRPC – Southern Maine Regional Planning Commission.

#### STIP - Statewide Transportation Improvement Program.

**STP** – **Surface Transportation Program**. A federal funding source for transportation projects associated with any public highway segment not functionally classified as "Rural Minor Collector", or "Local Road".

#### WIN – Work Identification Number.

#### STATEWIDE TRANSPORTATION PLANNING SELF-CERTIFICATION

(To be submitted with the Statewide Transportation Improvement Program)

The Maine Department of Transportation, in accordance to Title 23 §450.218 and 23 CFR Part 450 hereby certifies that the statewide transportation planning process is addressing major issues facing the State, and is being carried out in accordance with the following requirements:

(1) 23 U.S.C. 134 and 135, 49 U.S.C. 5303 and 5304, and this part;

(2) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d–1) and 49 CFR part 21;

(3) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;

(4) Section 1101(b), 1109, and 52004(4)(A) of the MAP-21 (Pub. L. 112) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;

(5) 23 CFR part 230, regarding implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;

(6) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 *et seq.*) and 49 CFR parts 27, 37, and 38;

(7) In States containing nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;

(8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;

(9) Section 324 of title 23 U.S.C., regarding the prohibition of discrimination based on gender; and

(10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

Signatur	re: Ale	bud The	nson
Printed I	Name:	Herber	t J. Thomson
Title: I	Director of	Planning	Maine DOT
Date:	10 Septe	mbur 2093	