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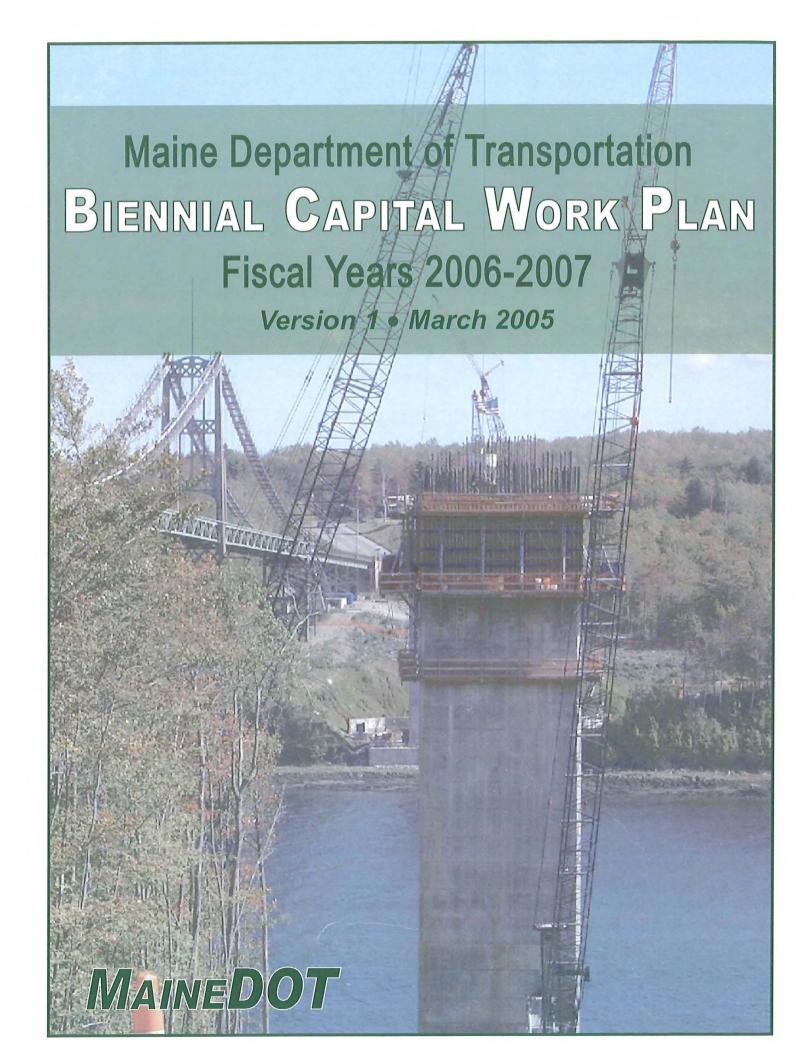
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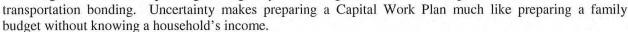
DAVID A. COLE

COMMISSIONER

Members of the 122nd Maine Legislature:

The Maine Department of Transportation (MaineDOT) is pleased to present this interim Capital Work Plan (Work Plan) for the FY 2006-2007 biennium. This Work Plan replaces the Biennial Transportation Improvement Program (BTIP) that has been presented to previous Legislatures and sets the framework for how MaineDOT proposes to invest new capital funding towards the design and construction of transportation infrastructure throughout the State.

This Work Plan is interim because we are currently in a time of unprecedented uncertainty, largely as a result of a failure to reauthorize the Six- Year Transportation federal funding act known as TEA-21 which expired in September 2003. On the State level Legislative action is pending on Highway Fund budgets, fuel tax indexing, and





Despite this uncertainty, MaineDOT acknowledges its obligation to make educated assumptions on funding levels and plan accordingly. Although our assumptions are based on the best available information, readers of this plan must know that uncertainty requires that this be a dynamic document. Accordingly this Work Plan is entitled "Version 1" and it is our intent to publish "Version 2" this summer, once State funding levels, and hopefully federal funding, are more certain.

If funding materializes, this proposed Work Plan represents an investment of over \$648 million in new federal, State and local funding for FY 2006-2007. Nearly 65% of this funding is anticipated from federal sources. The State share, approximately 32%, has been set forth under Governor Baldacci's Highway Fund and General Fund budgets and bonding proposals. The Governor's proposed funding package leverages all anticipated federal funds. This Work Plan will fund reconstruction of 85 bridges and 158 miles of arterial and collector highways and apply pavement preservation treatments to over 520 miles of Maine highways. Passenger transportation capital funding is directed to priority projects relative to air transportation, ferry service, highway mass transit, passenger rail and bicycle/ pedestrian facilities. The freight transportation element emphasizes improvements in rail freight, motor carrier and marine transportation. Proposed investments included within the Work Plan, and others leveraged by it, will support economic development and the State's economy by creating and maintaining jobs. In all, national estimates indicate that this Work Plan will support an estimated 14,000 good-paying construction related jobs for the biennium.

Though this represents a substantial amount of work, we understand that transportation needs far outpace available funding (see chart at the end of the Introduction). To make the tough calls of which projects were selected, every Maine municipality and other stakeholders were contacted to provide their transportation priorities. The Department has conducted an extensive review of needs and selected projects that best promote the overall transportation goals of safety, asset management, economic opportunity and quality of life. MaineDOT looks forward to working with all interested parties to revise and implement this Work Plan.

Sincerely.

David A. Cole Commissioner



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Maine Department of Transportation

BIENNIAL CAPITAL WORK PLAN

Fiscal Years 2006 - 2007

Version 1- March 2005

For periodic updates to this Work Plan
Visit: http://www.mainedot.gov
Or contact:
MaineDOT
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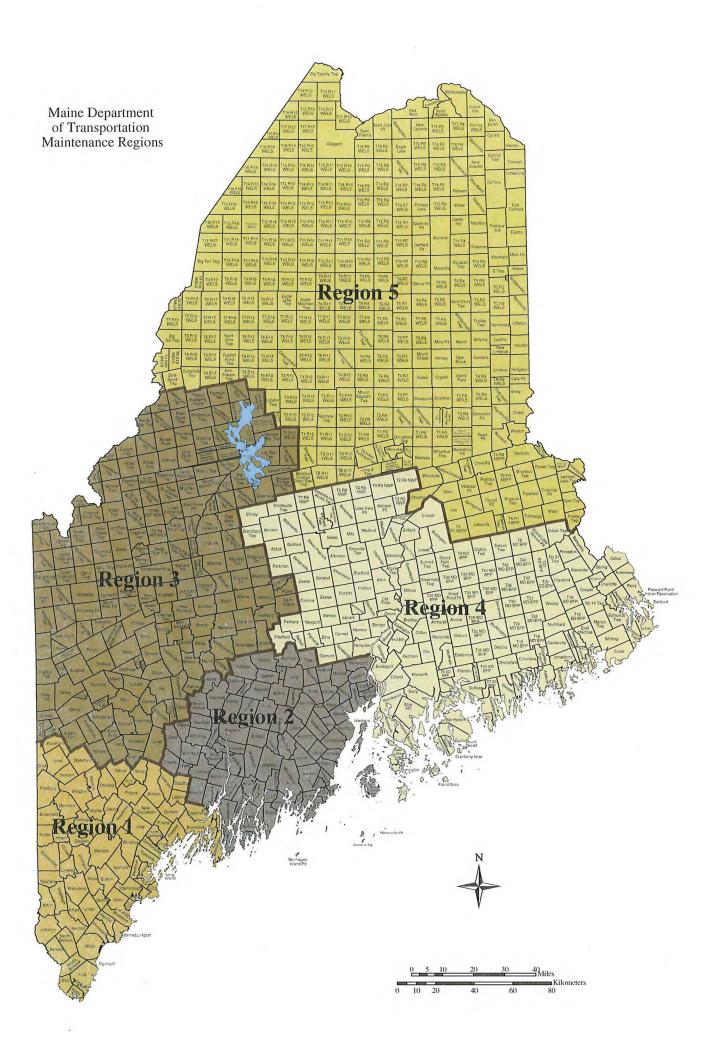
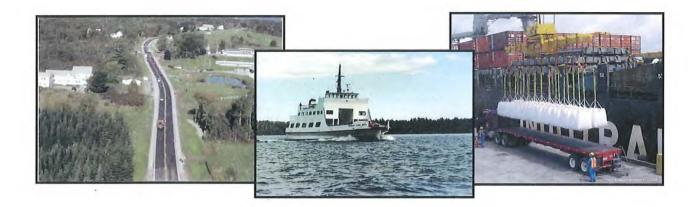


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Foreword- Introducing the Capital Work Plan

The Department's Biennial Transportation Improvement Program (BTIP) has traditionally been viewed as a "static" document with limited flexibility in its ability to respond to changes in financial resources, project scopes, and costs. This inherent inflexibility not only results in unmet public expectations but affects the Department's ability to effectively manage and deliver its capital improvement program. In 2004, the Department conducted a comprehensive review of the development and management of the capital program for the purpose of identifying potential process improvements that could lead to a more realistic and responsive work plan, one that sets clear priorities and obtainable expectations and increases the integrity and public trust in the Department's capital program.

MaineDOT's previous BTIPs have proven an effective method to communicate how MaineDOT programmed anticipated new resources over a two-year period, the Capital Work Plan approach will provide for the following improvements:

- Adjustments based on actual State and federal funding versus projected funding contained in BTIPs,
- Prior and estimated future funding for all projects,
- Representation of the Department's entire two-year capital program by including all existing projects in production,
- Greater flexibility than BTIPs to reallocate resources if a project becomes delayed or withdrawn,
- More efficient use of resources through the continual review of schedules in the Work Plan,
 and
- Continuous reconciliation as cost estimates for projects change to ensure MaineDOT's Work Plan remains balanced with resources available.

The Work Plan succeeds the BTIP by becoming a living document which enables MaineDOT to communicate all projects in production, to maintain a capital budget based on actual resources and to make continuous adjustments as more information about projects or needs becomes known. This process makes the Department more transparent and accountable to the general public and transportation stakeholders. The flexibility provided for in the Work Plan will enable MaineDOT to continue to support the State economy by ensuring that resources available to the Department are invested towards well planned transportation improvements as quickly as possible.

Changes to the Work Plan will be communicated directly to affected stakeholders and through periodic updates posted to the Department's website. The first update will occur once State funding levels, and hopefully federal funding, are more certain.

Introduction

Maine is a large, mostly rural state whose population is spread over a great land area. Its geography of thousands of miles of coastline, islands, lakes, rivers and mountains make Maine a unique and wonderful place to live and visit, but these features also act as barriers. High quality, efficient transportation infrastructure is a critical link to keeping Maine competitive in a world economy. Investments in transportation infrastructure bring lasting and substantial economic benefits by ensuring the ability to grow the economy, create and retain jobs and maintain a high quality of life.

Maine's transportation challenges are significant. MaineDOT has capital responsibility for over 2,700

bridges and minor spans, over 40% of which are over 50 years old, which compares to the New England average of 34% and the national average of 27%. The State has capital responsibility for over 2,500 miles of arterial and interstate highways, which carry about 62% of vehicle miles traveled even though they represent only 11% of our road miles. About 221 miles of the rural arterials have not seen work since the 1950's and need major capital improvement, as do many miles in urban, downtown, and village areas. The news is worst on the other classifications of roads: 44% of our 3,500 plus miles of major collector highways need major capital improvement, as do about three quarters of our minor collectors.

To respond to these challenges, MaineDOT prepares a Capital Work Plan every two years. The projects contained in this Work Plan reflect MaineDOT's strategic goals and supports MaineDOT's mission of responsibly providing a safe, efficient, and reliable transportation system that supports economic opportunity and quality of life.

Transportation Investment:

- Strengthens Local, Regional, and State Economies –
 Transportation spending benefits local, regional, and state economies by energizing city centers, breaking the isolation of rural areas, and boosting state employment and tax revenues.
- Creates Jobs in the Transportation Sector –
 Transportation has long been a leading generator of jobs, both directly through the construction, operation and maintenance of the transportation system and indirectly through support of the broader economy by the efficient movement of goods and people.
- Boosts Industry Competitiveness –
 A strong transport network reduces costs of production and distribution.
- Boosts Business and Leisure Travel –
 Both business and leisure travelers depend on transportation infrastructure for access to activities and destinations.
- Enhances Household Welfare –
 A strong transport network gives households access to a broader range of employment and competitively priced consumer goods and housing. Well-maintained roads can reduce personal vehicle repair costs.
- Reduces Economic Losses Associated with Accidents –
 Traffic accidents result in significant costs in productivity,
 property damage, and medical expenses. Investments to
 improve the safety of the transportation infrastructure can
 mitigate these costs.
- Reduces Economic Losses Associated with Congestion— The time delays and fuel consumption associated with congestion result in significant costs to the highway user.
 Investments that reduce traffic delays benefit businesses and households alike.

This Work Plan represents new investments of over \$648 million in federal, State, and local funds in FY 2006 and 2007. It is designed to use State and local resources to match and maximize federal resources available to Maine. Approximately 65% of the program funds, \$419 million, are anticipated to come from federal transportation funding sources. This document contains a list of projects receiving new funding in FY 06-07 and another list of other ongoing projects; check both lists for projects in your community.

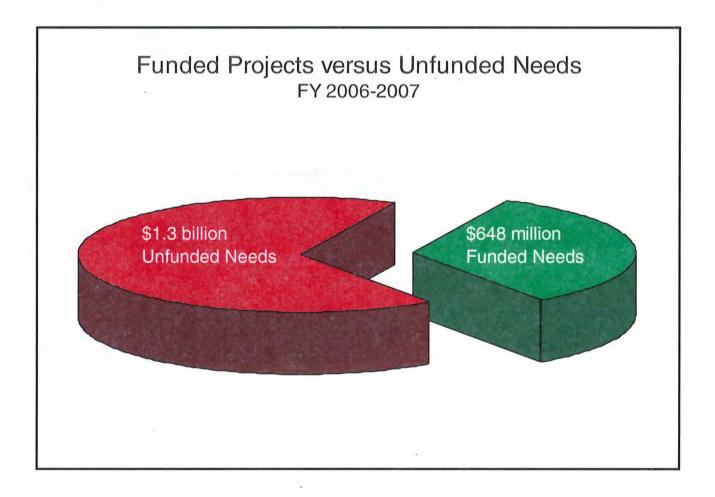
Most of the goods and people in Maine are transported over the highway system. Therefore, this Work Plan contains approximately \$538 million dollars of investment in Maine's highways and bridges. This funding level will provide for new reconstruction projects of approximately 158 miles of arterial and collector highways. It also includes more than 520 miles of paving, and the reconstruction or rehabilitation of approximately 85 bridges.

Introduction

Other critical components of Maine's transportation system are the non-highway passenger and freight transportation systems. This Work Plan contains over \$103 million in passenger related programs. These programs include: \$33 million for 36 of Maine's publicly owned airports, \$31 million for highway mass transit, \$3.7 million for the Maine Ferry Services, \$17 million for rail services, and \$9 million for dedicated bicycle and pedestrian investments.

MaineDOT's freight program, presented in this Work Plan focuses on three areas: motor carriers, freight rail, and marine freight. This Work Plan provides \$2 million to support the motor carrier industry and motor carrier enforcement. It also contains \$2 million of investments in the State's harbors and ports.

All in all, there was over \$2 billion in transportation needs identified by the by MaineDOT statewide, but only \$648 million could be funded through this Work Plan.



Strategic Goals & Work Plan Development

With needs and costs continuing to outpace revenue, we must choose where to expend scarce transportation resources to provide the best return on investment while ensuring at least an adequate transportation system throughout the State. The MaineDOT's strategic goals set forth a framework to make those choices with the aim of improving the safety, economic opportunity and quality of life for all Maine people. It sets the stage for how MaineDOT will work with all transportation modes, levels of government, stakeholders and the public to achieve the vision of Maine as a great place to live, work and play.

MaineDOT's Strategic Goals Relative to Transportation Infrastructure

- *SAFETY*. Improve the safety of travelers.
- **ASSET MANAGEMENT.** Efficiently and effectively preserve and maintain Maine's existing transportation system, and maximize its operational efficiencies.
- *ECONOMIC OPPORTUNITY*. Expand economic opportunity through wise and innovative transportation investment.
- QUALITY OF LIFE. Enhance quality of life by achieving an optimal balance between mobility, economic opportunity, natural and cultural resources, and community needs and values.

Most transportation improvement projects achieve each of these goals. For example, a highway reconstruction project may improve sight distance to make a road safer. It could also replace a substandard highway with one meeting modern standards to support asset management by reducing maintenance costs. The same project will support construction industry jobs and may save commuters and shippers time helping to grow Maine's economy. Lastly, a highway reconstruction project could include amenities such as lighting, or a sidewalk in a village, or provide improved drainage and even include safe fish passages to affect quality of life in rural areas.

Safety

Safety is a key consideration in every MaineDOT project. To improve safety, MaineDOT focuses on a variety of measures including infrastructure improvements, vehicle safety improvements, education programs and assistance to law enforcement agencies. Dedicated safety projects contained in this Work Plan include the following:

- Improvements at high crash locations,
- Railroad/highway grade crossing improvements,
- Safe Ways to Schools projects,
- Traffic operations and safety improvements at roadway intersections,
- Statewide pavement marking program,
- Guardrail improvements, and
- Support for commercial vehicle size and weight enforcement.

Asset Management

Transportation Asset Management is a strategic approach to managing transportation infrastructure to optimize investments. MaineDOT promotes asset management through both capital investments and maintenance activities. Asset management projects contained in this Work Plan include the following:

- Reconstruction of 45 miles of rural arterial highways,
- Reconstruction of over 75 miles of rural major and minor collector highways,
- Pavement preservation treatments to approximately 427 miles of arterial highways, 77 miles of major collector highways, and 20 miles in metropolitan areas,
- Maintenance paving of over 1200 miles of public roads,
- · Replacement or rehabilitation of 85 bridges,
- Traffic signal and coordination improvements,
- Highway corridor mobility and safety preservation projects,
- Intelligent transportation system projects that improve the operational efficiency of Maine's transportation systems, and
- Transportation demand management projects.



Economic Opportunity

Transportation projects directly support the economy by creating and maintaining jobs through direct investments. Transportation projects also reduce operating costs and make Maine businesses more competitive by reducing congestion, travel time, and vehicle maintenance costs. Investments in village and urban areas, particularly when combined with other resources help to create destinations for Maine travelers and visitors. This Work Plan expands economic opportunity through wise and innovative transportation investment.

MaineDOT has a number of capital programs that act as a catalyst for economic development in Maine. Projects supporting economic opportunities in Maine contained in this Work Plan include the following:

- Mobility improvements on major freight and commerce highway corridors,
- Maintaining and improving a highly efficient interstate highway system,
- Improvements in access to major intermodal facilities,
- A program to assist shippers with access improvements to rail corridors,
- A program to assist municipalities with public and commercial access improvements to Maine's harbors,
- Improvements related to downtown revitalization efforts,
- A program to assist municipalities and businesses with transportation improvements to support economic development projects,
- Financial assistance for roadway improvements designed to complement economic development projects, and
- A program for regional tourism signage.



Quality of Life

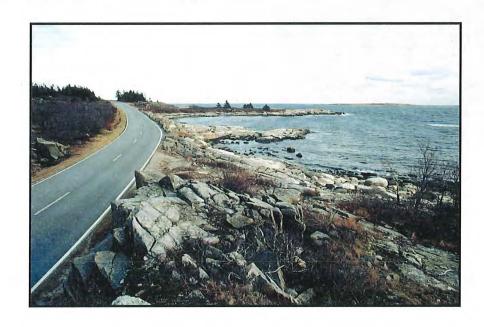
Quality of life is vital to Maine communities and transcends transportation to include safe, caring and engaged communities; quality job opportunities; adequate, well-maintained infrastructure; support for a mixture of income ranges and land uses; and positive interactions between communities. This Work Plan enhances quality of life by working to achieve an optimal balance between mobility, economic opportunity, natural and cultural resources, and community needs and values.

The Work Plan, it contains a number of projects or programs dedicated to Quality of Life improvements including the following:

- Mobility improvements in urban and village centers,
- Community gateway projects to enhance natural and cultural resources,
- Sidewalk and streetscape improvements,
- Scenic Byway improvements,
- Financial assistance to municipalities for project enhancements in urban centers,



- Enhanced scoping to assure project designs appropriately reflect community values,
- Financial assistance to municipalities to promote community livability through effective transportation planning ,
- Surface water quality protection projects, and
- Projects aimed at wildlife habitat connectivity, sustainable roadside vegetation, fish passage, and rest area improvements.



Work Plan Funding Uncertainty

As of the date of Version 1, funding to support this Work Plan is uncertain from a number of federal transportation programs and allocations from the State's Highway Fund, Highway Fund Bonds, General Fund Bonds and limited funding from the State's General Fund, municipalities and other sources. Going forward into the FY 2006-2007 biennium, there are a number of issues that create a level of uncertainty as to the nature and amount of capital transportation funding.

Federal Funding Uncertainty

There is significant uncertainty involving federal transportation funding which makes predicting the nature and amount of capital improvement funding that may be available to MaineDOT in FY2006-2007 difficult. The six-year federal law authorizing federal highway and transit programs, the Transportation Equity Act for the 21st Century (TEA-21) expired September 30, 2003. Federal aid has been continued through a series of six short-term extensions. The latest is to expire May 31, 2005.

Federal laws authorizing federal highway and transit programs have historically contained formulas that determine the amount of money returned to each state from the Highway Trust Fund for highway, transit, and multimodal programs. The Highway Trust Fund is supported through user fees such as motor fuel sales, truck sales tax, and registration fees. Transportation activities in each state generate some portion of the money contributed to the Highway Trust Fund and TEA-21 contains the formulas by which this money is redistributed to the states. TEA-21 also included a number of "earmarked" funds which are funds set aside for specific projects. Since TEA-21 expired, Congress has been considering the details of the next Transportation Equity Act. These details will determine the actual amount of federal funds Maine receives.

Implications of Lack of Federal Transportation Program Reauthorization

The six-year federal law authorizing federal highway and transit programs, the Transportation Equity Act for the 21st Century (TEA-21) expired September 30, 2003. Federal aid has been continued through a series of six short-term extensions. The latest is to expire May 31, 2005. Absent a new federal law authorizing federal highway and transit programs, this Work Plan anticipates federal resources over the FY2006-2007 biennium assuming modest growth over funding received in previous years.

Absent a new federal law authorizing federal highway and transit programs, MaineDOT staff predicted anticipated federal resources over the FY2006-2007 biennium assuming modest growth over funding received in previous years. Once more information about actual federal resources becomes known, the Work Plan will be adjusted to reflect actual resources.

Federal Funding Uncertainty- Earmarks

Congress typically earmarks funding for specific projects in two ways. As part of the six-year reauthorization process, Congressional authorizing committees earmark funds to so-called High Priority Projects (HPP). When Maine receives HPP projects, that amount is deducted from the amount of the core programs that the State receives, such as Interstate Maintenance, National

Highway System and Surface Transportation improvements. Depending on how reauthorization is written, HPP funds received by Maine may need to be deducted from funds allocated to projects in this Work Plan unless they are for projects already in the Work Plan or unless Congress funds these projects outside the core program allocations. This could require deferral of Work Plan projects.

Funds are also earmarked to projects annually through the House and Senate appropriations committees. These funds are discretionary funds that provide additional funds to Maine, over the regular core formula appropriated federal funding.

Due to the uncertainty as to what projects might be approved by Congress for Maine, this Work Plan does not set-aside funding to specifically match potential earmarks. As earmarked projects are identified, and the need for non-federal match quantified, the Department will, depending upon the nature of the projects, consider alternatives to raise the required match including additional State/local/private

Work Plan Funding Uncertainty

funding, or deferral of projects from this Work Plan. This Work Plan assumes minimal special federal allocations for specific mass transit passenger rail, intelligent transportation systems and intermodal facility projects. Additionally, it assumes \$25 million FHWA and \$5 million FTA special allocations for yet to be identified projects.

State Funding Uncertainty-Indexing

There is also uncertainty in the amount of State funding that will be available over the upcoming two fiscal years. In the past, the State's Highway Fund has not kept pace with inflation of construction costs. Over the last decade, the State's Highway Fund has grown by approximately 1%, while inflation of construction costs in New England have risen by approximately 6% annually.

The 120th Maine Legislature enacted Public Law 2001 (PL 2001, c. 688), "An Act to Promote the Fiscal

Motor Fuel Tax Indexing is Essential to Deliver this Work Plan:

Fuel Tax Indexing is designed to adjust fuel taxes for inflation. This allows MaineDOT to match all available federal aid funds, meet increasing construction costs, and maintain the current level of investment in Maine's highway and bridge infrastructure. However, no fuel tax increases are automatic. PL 2001 c. 688 requires MaineDOT to submit legislation during the First Regular Session of each Legislature repealing the indexing adjustment. Therefore, the Legislature must take action to defeat the repeal before each increase can go into affect.

Indexing provides the funding necessary for highway improvements throughout Maine and is an essential part of this Work Plan's funding structure. It provides about 40% of the match for Federal funds on highway and bridge projects in this Work Plan. If indexing is repealed, and alternative funding is not provided, certain proposed projects will be eliminated.

Sustainability of the Highway Fund" providing a long-term solution. This law indexes the fuel tax to inflation based on the national Consumer Price Index (CPI), and puts it on par with most other taxes and fees in Maine which adjust to inflation. However, no fuel tax increase is guaranteed or automatic. PL 2001 c. 688 requires MaineDOT to submit legislation during the First Regular Session of each Legislature repealing the indexing adjustment. Therefore, biennially the Legislature has the opportunity to:

- Vote against the repeal, or
- Repeal Motor Fuel Indexing and replace it with alternative revenues.

This Work Plan assumes that current indexing law will not be repealed or altered, and that approximately \$17.6 million will be available directly due to fuel index adjustments. If indexing is repealed, the Work Plan will be reduced by this amount.

State Funding Uncertainty-Bonding

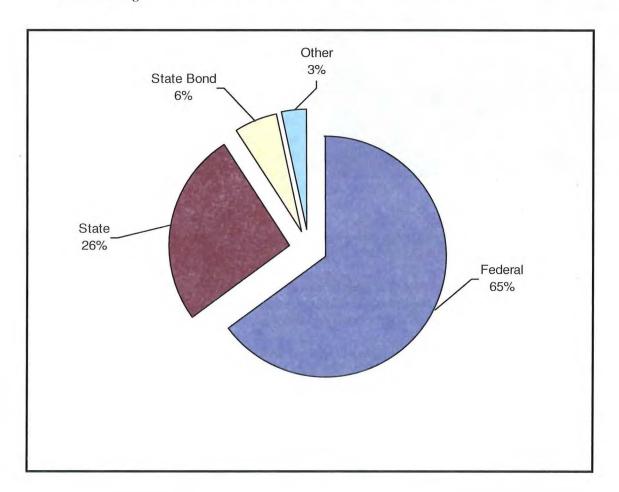
This Work Plan also relies on Highway Fund and General Fund Bonds. These Bond requests will be presented to the voters by referendum in 2005.

This Work Plan assumes voter approval of both Highway and General Fund Bonds, and a legislative vote against the repeal of motor fuel tax indexing. Given the State's current fiscal condition, the outcome of these decisions is not certain and has a direct bearing on the delivery of this program.

Notwithstanding the uncertainties in funding described above, MaineDOT has projected the amount of State and federal funds available for this Work Plan based on past trends. These projections are included in the following charts and summaries:

Estimated Levels of Funding for FY 2006-2007 (millions of dollars)									
Program Area	Federal	Federal Other ¹	State (HF) ²	State (GF)	(HF-GF) Bond	Local / Others	Total		
Highways & Bridges	304.1	27.4	167.4		27.8	11.9	538.6		
Passenger Transportation	69.7	15.0	0.3	1.0	6.8	10.1	102.8		
Freight Transportation	2.6		0.5	-	3.5		6.6		
TOTAL	376.4	42.4	168.2	\$1.0	38.0	22.0	648.0		

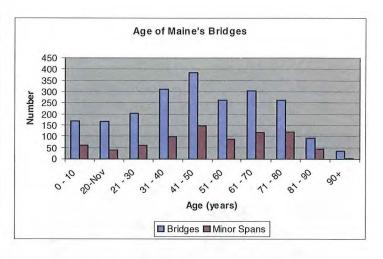
- 1. Includes High Priority Project, Bridge Discretionary, Ferry Boat Discretionary, etc.
- 2. Assumes \$17.6 million in Motor Fuel Tax Indexing and a projected personal services savings.



Highway & Bridge Programs

Bridges

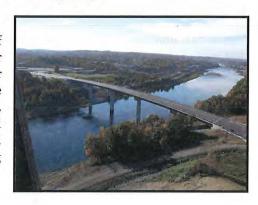
Because of Maine's topography and many waterways, bridges are vital to the transportation network. MaineDOT considers upkeep and protection of this investment one of its top priorities for funding. The philosophy of the bridge capital improvement program is to select the appropriate treatment and apply it at the most appropriate time to realize the greatest benefit for every dollar spent. Improvements to bridges with deficiencies may be coordinated with highway improvements to achieve additional cost savings and minimize disruption to traffic. MaineDOT has complete responsibility for:



- 22 extraordinary bridges (over 250 feet in length and at least a \$5 million need)
- 1,961 traditional bridges (equal to or greater than 20 feet in length on any public road), and
- 765 minor spans (10 to 20 feet in length on State or State Aid Highways).

Extraordinary Bridges

This program contains \$49.5 million in funding for 10 of Maine's 22 extraordinary bridges. Funding for improvements, rehabilitation, or replacement is included for the Memorial Bridge (Kittery), Waldo-Hancock Bridge (Prospect-Verona), Memorial Bridge (Augusta), Bath Viaduct, Fort Kent International, Deer Isle-Sedgwick Bridge, Covered Bridge (Norridgewock), Bailey Island (Harpswell), and Old Town-Milford Bridge. Funding for studies and engineering is included for the Kennebec River Bridge (Richmond).





Traditional Bridges & Minor Spans

This Work Plan includes \$43.9 million for the improvement, rehabilitation, or replacement of 50 traditional bridges and funds to begin engineering on 17 of bridges. Additionally, this Work Plan provides \$6.1 million for the replacement of 25 and engineering of 3 minor span bridges.

Strut Replacement Program

The term "strut" applies to a culvert type drainage structure, generally with a diameter of greater than 5 feet, but in all cases less than 10 feet. Struts are too costly to replace under normal maintenance activities and are too small to qualify for traditional bridge funding. Therefore, struts are separated under their own distinct program. This Work Plan provides \$3.5 million in funding to replace "critical" and "very poor" rated struts on State and State-Aid highways.



Highway Improvements

The largest component of Maine's transportation system is its highway network. The overwhelming majority of people and commodities are moved over the State's 22,700 miles of public roads and highways. Maine's investment in developing, upgrading, and maintaining this highway infrastructure is significant. MaineDOT's goal is to maintain and protect this investment and upgrade substandard components of the highway system to modern standards. The Work Plan includes projects that will



improve 158 miles of the state's arterial, major collector, and minor collector highway system, at a cost of approximately \$164 million.

Rural Arterial Highways

Approximately 8,300 miles of Maine's roadways are administered and maintained by the Maine DOT. Of these, nearly 2,100 miles are classified as rural principal and minor arterial highways. Approximately 221 miles of this system are considered substandard (unbuilt). This Work Plan contains funding for 45 miles of rural arterials anticipated to go to construction during the FY 2006-2007 biennium. MaineDOT is under a

Legislative mandate to present biennial budgets that will result in improvement of the rural arterial highway system to modern design standards by 2009. This commitment to eliminate the remaining 221 miles of substandard "unbuilt" rural arterial highway over the remaining four years represents an almost insurmountable challenge. Arterials are Maine's premiere highways system and the focus of the rural arterial improvement program is to reconstruct these highways in a manner that balances the need for mobility with preservation of Maine's way of life. Therefore, MaineDOT will continue to plan and promote needed improvements on the arterial system during this Work Plan and study alternative ways of funding this growing need.

Major Collector Highways

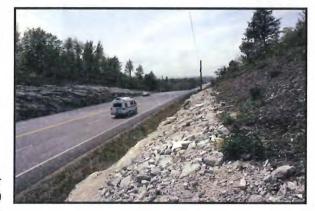
Major collectors link local roads with arterial highways, connect consolidated schools and are important

shipping routes across Maine. Of the nearly 8,300 miles of highways administered and maintained by the MaineDOT, approximately 3,260 miles are classified as major collector highways.

Approximately 1,550 miles of this system have been identified as "unbuilt" and in need of improvement and many of these miles need to be seasonally posted. This Work Plan includes approximately \$45 million in funding to improve approximately 75 miles of major collector highway.

Minor Collectors

There are over 2,200 miles of minor collector highways spread across Maine through over 400 municipalities. The Rural Road Initiative (RRI) addresses improvement needs on this highway



system. Under the RRI, the State provides two-thirds of the improvement cost, while the municipality provides the remaining one-third. This Work Plan contains \$5.4 million in State funds, which will leverage another \$2.7 million in local funds, to finance at least 22 miles of minor collector improvements statewide.

Collector Improvement Program (CIP)

This program provides \$5.9 million to support spot improvements on roads functionally classified as minor or major collectors. Projects are included in this program for minor roadway rehabilitation, safety improvements, culvert replacement, ditch and drainage improvements, and guardrail improvements.

Summary of Highway Improvements						
Program	Urban Arterial & Collector	Rural Arterial	Rural Major Collector	Rural Minor Collector	Total	
Engineering (miles)	-	16.7	65.5		82.2	
Construction (miles) (1)	1.4	45.1	75.0	21.6	143.1	

(1) Includes both new projects and supplemental funding for previously funded projects.

Metropolitan Areas

Based on census population densities Federal Highway Administration (FHWA) has designated four areas in Maine as Metropolitan Planning Organizations (MPOs). These organizations are the Kittery Area Comprehensive Transportation Study (KACTS), Portland Area Comprehensive Transportation Study (PACTS), Androscoggin Transportation Resource Center (ATRC), and Bangor Area Comprehensive Transportation Study (BACTS). Membership in these organizations is comprised of area towns, MaineDOT, Turnpike and the Maine Authority. These organizations are responsible for long-range transportation planning and capital programming of



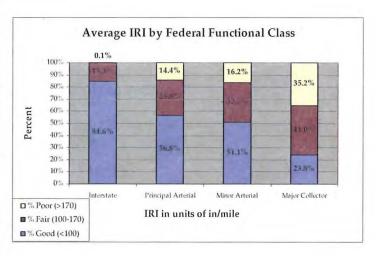
highway and transit improvements in their areas. MaineDOT provides the MPOs with an allocation of FHWA and state funding, based on the MPO's relative share of statewide roadway lane miles and traffic. For this Biennium the MPO allocations are estimated at \$28.3 million federal, \$ 2.3 million in State and \$4.9 million in local funding. The following table summarizes these investments:

Summary of Metropolitan Area Capital Investments						
Program	Investment (millions of dollars)	Miles of Improvement				
Highway Reconstruction and Rehabilitation	27.1	15.5				
Paving	5.4	20.1				
Mobility Improvements	1.5	(
Other	1.5					
TOTAL	35.4	35.6				

Paving

MaineDOT maintains over 8,300 miles of arterial and collector highway throughout the State. Nearly one-half have been improved to handle current traffic loads and to meet modern standards for vehicle safety. This represents a major investment that must be protected through a properly executed pavement management program. By maintaining the pavement's integrity, much like roofing your house to protect it, MaineDOT protects its highway system.

The current volatility being experienced in the petroleum markets may have an impact on the delivery of paving as it affects the cost of asphalt as well as the added cost of fuel required to operate the paving equipment.



Maine's highway network is presently in good condition and has remained in good condition for nearly two decades. This result can be directly attributed to a pavement management program.



Pavement Preservation Program

MaineDOT has continued to refine the approach to the preservation of its pavement that will result in significant cost savings over the long-term. This approach is referred to as pavement preventative maintenance (PPM). PPM may be defined as applying the right treatment to the right roads at the right time. The PPM philosophy is to apply lighter, less expensive treatments earlier in a pavement's life, and more frequently thereafter to maintain the pavement in optimum condition. The proposed pavement preservation program in this Work Plan will address 504 miles of arterial and collector highways at a cost of approximately \$81 million in addition to 20 miles and \$5.4 million in paving in the metropolitan areas.

Maintenance Paving

Maintenance paving is not a structural overlay but rather a maintenance treatment and typically has a useful life of 4 to 5 years, which serves as a holding action until roads may be funded for reconstruction. This Work Plan provides \$28.2 million for approximately 1,230 miles of maintenance paving.

FY 06-07 Pavement Preservation Program							
Treatment	Arte	erials	Major Collectors				
Type	Miles	Cost (M)	Miles	Cost (M)			
Level II Overlay	140.3	\$35	35.4	\$9.1			
PPM Treatments	286.6	\$32	41.9	\$4.7			
Total (1)	426.9	\$67	77.3	\$14			

(1) Does not include \$0.4 million for statewide crack sealing

Highway & Bridge Programs

Safety Programs

Maintaining a safe and efficient highway system is of paramount importance as stated in MaineDOT's Strategic Plan. FHWA has also identified safety and congestion mitigation as two of its three "Vital Few" priority areas.

Transportation Safety

Although highway safety performance in Maine is generally improving, there remain several issues and concerns that require continuing attention. To help address these concerns, two basic Federal-aid highway safety programs are available to the Department; the *Hazard Elimination Program* and the *Railway-Highway Intersection Improvement Program*. Funds provided under these programs are applicable to priority safety improvements on any public road.

Economic Benefits of Safety Improvements:

The economic impact of crashes occurring on public roads in Maine has consistently been more than a billion dollars a year for over a decade.

<u>The Hazard Elimination Program</u> addresses existing and potential high hazard locations that exhibit treatable crash

patterns. Projects are selected based upon a benefit-to-cost analysis (i.e., projects with the greatest safety benefit for the cost receive the highest priority). Typical projects include horizontal and vertical realignment of roads, intersection channelization, signal improvements, and guardrail upgrades. Forty one (41) hazard elimination projects with a total cost of approximately \$8.5 million are included in this program.

The Railway-Highway Intersection Improvement Program addresses safety issues at rail/highway grade crossings. Projects are selected based upon a scoring system that considers the type of existing crossing protection device, crash potential, operating characteristics, and the condition of the crossing surface. Example projects include the installation and upgrade of existing crossing warning devices and grade crossing surface improvements. Ten (10) grade crossing projects with a total cost of approximately \$2.1 million are included in this program.

MaineDOT's emphasis on highway safety is not limited to those improvements funded through the above programs. Safety is a prime consideration in the design and construction of all highway improvement projects.

Mobility Programs

Highway Mobility

MaineDOT invests in a wide range of strategies to improve highway mobility. The goal of highway mobility projects is to improve the flow of traffic at locations having capacity limitations or other operational deficiencies. These projects range from improving roadway geometry and traffic control at major intersections, to adding lanes on heavily traveled arterial routes or relieving deficient locations by adding new capacity at new locations.

Among the major highway mobility projects proposed in this Work Plan are:

Construction of a new border crossing in Calais, construction of a westerly bypass of the village of Gray; modification of the Exit 3 interchange on I-295 in South Portland; continue feasibility and engineering for the Colby College Transportation Study, Phase I of the Presque Isle Bypass, funding for preliminary engineering and right-of-way for a new bypass of Gorham Village, and a new highway connecting I-395 in Brewer with Route 9 in Eddington.

Intelligent Transportation Systems (ITS)

This Work Plan contains \$5.5 million in investment for the utilization of technology to increase highway safety and efficiency. Major ITS projects include:

- Improvements to the condition acquisition reporting system (CARS) in conjunction with the Traveler Information Online (TRIO) project in New Hampshire and Vermont.
- Deployment of messaging systems to include dynamic message signs, highway advisory radio and radar detection systems,
- Automatic vehicle location deployment for public transit in the Portland, Lewiston, and Bangor areas.



Expanded Economic Opportunity & Community Programs

Roads for Jobs Program

This program provides financial assistance to municipalities, state agencies, county governments and other public entities, for roadway improvements designed to complement economic development projects where new or improved transportation access will contribute to the project's viability. The goal



of the program is to help attract employers to Maine, or encourage business and industry to remain and expand in the State, thus creating or retaining jobs. Awards from this program are made based on a formal application and review process, subject to availability of funds within the program. Financial assistance may be for up to 50% of the total cost. This Work Plan includes \$1 million to support this Program.

Corridor Preservation Program

The goal of this program is to proactively purchase access rights along important mobility corridors to support planned growth along highways to preserve mobility and safety and thus avoid future investments in congestion alleviation projects.

This Work Plan includes \$2 million to support this program.

Community Investment Sharing and Enhanced Scoping

This program provides funds for two purposes; 1) to assist with the implementation of streetscape enhancements to highway improvement projects in urban and village settings by cost sharing with communities, and 2) for enhanced project scoping to ensure project designs reflect community values and goals and to obtain community buy-in on project scopes before they are funded for construction. This Work Plan includes \$0.6 million for community investments and \$1.4 million for enhanced project scoping.

Community Livability Transportation Studies

This program provides financial assistance to communities for the purpose of conducting transportation/community development planning studies that will support future

investments in improving community livability. Projects under this program will be selected on a competitive basis. Financial assistance may be for up to 50% of the total study cost. This Work Plan includes \$0.25 million for community livability studies.

MaineDOT's Investment in Livable Communities:

MaineDOT supports planning that promotes livable communities and projects that lead to investments in community centers. This program includes investments in Maine's downtowns, villages and service centers where mixed uses exist or are planned. These investments provide safety and mobility improvements. In addition, investments in mixed use areas concentrate the benefit for pedestrian, bicycle and transit projects. These areas provide individuals the ability to accomplish multiple tasks with fewer vehicle trips, resulting in less highway congestion and protection of air quality.



FY 2006– 2007 Funding Highway & Bridge Improvement Programs (millions of dollars)

Program .	Federal	State (HF) & State Bond	Local & Others	Total
Highway Improvements	n demonstrative menter en			
• Arterials	49.0	28.0	0.7	77.7
Major & Urban	26.6	18.1		44.7
Collectors		_		
Minor Collectors		5.4	2.7	8.1
MPO Investments			of the second	
• Highway	21.8	1.7	2.9	26.4
Improvement				
• Engineering	0.6	0.0	0.1	0.7
• Paving	4.3	0.3	0.8	5.4
• Mobility Improvements	1.1	0.2	0.2	1.5
• Other	0.5	0.1	0.9	1.5
Highway Resurfacing	66.8	14.2		81.0
Intelligent Transportation Systems	4.2	1.3		5.5
Bridges	34.7	9.2		43.9
Minor Spans	0.9	5.2		6.1
Extraordinary Bridges	40.3	9.2		49.5
Struts	et dat i de	3.5	CONTROL OF THE CONTROL OF T	3.5
Hazard Elimination	7.5	0.9	0.06	8.5
Railway-Highway	2.0	0.04	0.04	2.1
Intersection Improvement				
Environmental Programs	5.4	2.2		7.5
Collector Improvements	et in 1964 - Andrew en	5.9		5.9
Maintenance Resurfacing		28.2		28.2
Mobility Improvements	10.8	20.5	0.9	32.2
Other ⁽¹⁾	55.0	41.1	2.6	98.7
Total	331.5	195.2	11.9	538.6

⁽¹⁾ Other includes projects such as traffic signals, planning studies, signing, pavement marking, etc.

Passenger Transportation Improvement Programs

MaineDOT supports development and operation of an efficient, environmentally sensitive, and cost-effective passenger transportation system that encourages the use of alternate modes of transportation to meet the present and future needs of Maine citizens, businesses, and visitors. This Work Plan invests \$103 million in Maine's rail, airports, public transit, ferry service and bicycle/pedestrian trails. It supports Maine's multibillion dollar tourism industry through *ExploreMaine*, the Department's plan to serve travelers without their cars by providing more travel choices for both Maine's residents and visitors.

Highway Mass Transportation

This program provides a \$31 million investment to



Maine's mass transit systems. Major initiatives include an ongoing bus replacement program, rideshare, van pooling,

development of intermodal facilities, and park and ride facilities. Of the \$31 million MaineDOT provides nearly \$20 million operating assistance to 20 transit providers statewide.

Ferry Service

This Work Plan provides \$3.7 million for capital improvements and \$0.75 million in operating costs to the Maine State Ferry Service. The projects of highest priority included in this Work Plan are the replacement of the Governor Curtis ferry vessel, and the rehabilitation of Swan's Island and Bass Harbor dock facilities. In addition, MaineDOT provides financial support to Casco Bay Island Transit District (CBITD) to ensure mainland access for the islands of Casco Bay.

ntewide.

Economic Benefits of the Passenger Transportation Investment:

Tourism is rapidly becoming Maine's leading economic activity. *Explore Maine* and other passenger based programs support increased tourism that will not add to our highway congestion and air quality issues.

Air service is critical to linking Maine businesses to major markets. Reliable air service has been identified as a key component in regional economic development. This Work Plan invests nearly \$33 million in airport improvement projects.

Ferry services provide the mainland access critical for the survival of Maine's year round island communities. MaineDOT is partnering with Portland in the redevelopment of the Maine State Pier site to consolidate marine passenger services. This project will alleviate peak season congestion at the Casco Bay Ferry and Prince of Fundy line terminals. It will also support cruise ship related tourism and link to Portland's Downtown and Old Port.

Continuing development of passenger rail service north of Portland will provide alternative access to Maine's most visited tourist region. These investments allow for economic growth without the associated increase in congestion.

Passenger Rail

This Work Plan includes \$9.5 million for passenger rail including; continued support for the Downeaster, passenger rail service between Portland, ME and Boston, MA and continued efforts to expanded passenger rail service north of Portland through joint efforts with the Northern New England Passenger Rail Authority. This Work Plan includes continued support for the Rockland Branch rail rehabilitation and the restoration of the Historic Rockland Rail Station.

Passenger Transportation Improvement Programs

Airport Improvement Program

The MaineDOT provides support to 36 publicly owned airports. This program provides \$33 million for a variety of air transportation improvement projects including:

- Airport Safety, Security, and Compliance
- Construction,
- Runway Pavement Preservation,
- Essential Air Service, and
- Aviation Planning.





Bicycle/Pedestrian Program

This Work Plan includes \$9 million to support bicycle and pedestrian transportation projects in State, federal and local funding. The WorkPlan includes projects to develop bicycle and pedestrian facilities consistent with MaineDOT's strategic goals to increase safety and the quality of life for Maine's citizens. It also includes funding for *Safe Ways to School*, an open and competitive program for municipalities and school districts to construct safety improvements for bicycling and walking to and from school. Under its highway improvements programs, the MaineDOT maintains a policy to

include paved shoulders that improve highway safety and supports bicycle and pedestrian travel.

FY 2006-2007 Funding Passenger Transportation Programs (millions of dollars)							
Program	Federal	State (1)	State Bond	Local/ Others	Total		
Air Transportation	30.3		1.5	0.9	32.7		
Ferry Service	0.4		3.3		3.7		
Highway Mass Transit Capital & Operating Assistance	31.1	1.1	1.0	6.4	39.6		
Non-motorized	5.3	-	1.0	2.8	9.1		
Passenger Rail Capital	9.5				9.5		
Transportation Demand Management	1.1	0.2			1.3		
Intermodal	2.0		-		2.0		
Other ⁽²⁾	5.0	-			5.0		
Total	84.7	1.3	6.8	10.1	102.9		

^{(1) \$1} million in General Fund for operating assistance and \$0.3 million in Highway Fund.

⁽²⁾ Assumed special federal allocations.

Freight Transportation Programs

MaineDOT supports the development and operation of an efficient freight transportation system in Maine. This Work Plan includes a \$6.6 million investment in ports, railroads, and motor carriers.

The Industrial Rail Access Program (IRAP)

This Work Plan invests \$2 million in State Funds to be matched by an additional \$2 million from private businesses. This program helps attract new business and stimulates existing business statewide by improving shipper access to railroad corridors.

Marine Program

This Work Plan contains over \$2 million of marine freight investments. This it provides for landside and marine improvements to coastal public marine facilities. Projects and programs include intersection improvements at Trundy Road and Route 1 in Searsport, a study of landside freight flows to Maine's ports. Two programs aimed at small harbor

improvements are the Small Harbor Improvement Program (SHIP) and Boating Infrastructure Grant Program (BIG). These programs maintain and improve public and commercial accesses to Maine's waterfront.

Small Harbor Improvement Program (SHIP)

SHIP invests in public and commercial access to Maine's harbors. It promotes economic development related to commercial fishing and recreational boating. Of the \$2 million of Marine investment in this Work Plan, \$1.5 million is targeted to support this program.

FY	2006-2007 Funding
Freight	Transportation Programs
	(millions of dollars)

Program	Federal	State (HF)	State Bond	Total	
Motor Carrier	1.77	0.36			
Freight Studies	0.32	0.10		0.42	
Freight Rail	-	-	2.00	2.00	
Marine	0.48	0.07	1.50	2.05	
Total	2.57	0.53	3.50	6.60	

Economic Benefits of Freight Transportation Investments:

Small Harbor Improvement Program (SHIP) SHIP invests in public and commercial access to Maine's harbors. It promotes economic development related to commercial fishing and recreational boating.

The Industrial Rail Access Program (IRAP)
MaineDOT uses the Industrial Rail Access Program
(IRAP), which involves up to a 50% MaineDOT share
for rail-related capital improvements, to improve
shipper access to and interest in railroad access. This
program helps attract new business and stimulates
existing business in divergent areas of Maine served by
rail.

Motor Carrier Program

Motor carriers are the predominant mode of freight transportation in Maine, constituting approximately 89% of all transported freight tonnage. This Work Plan invests over \$2 million in a number of motor carrier initiatives in order to promote the safe, efficient flow of motor carriers throughout Maine. This Work Plan includes projects to support commercial vehicle operations and enforcement.

Environmental Programs



Each project in this Work Plan, from road reconstruction to bridge replacement to airport improvements, is programmed and planned with MaineDOT's commitment to balance and integrate environmental and transportation goals. The Department's commitment extends beyond compliance with environmental laws to stewardship of Maine's communities and ecosystems. MaineDOT supports Maine's natural resource-based economy. MaineDOT's projects benefit Maine's environment and quality of life. Many help to:

- sustain the economic base,
- improve fish passage,
- prevent erosion and sedimentation,
- build permanent water quality controls,
- mitigate contaminated water/soils, and
- mitigate impacts to resources.

This Work Plan continues investments in scenic byways, community gateways, vegetation management, landscaping, pesticide reduction, rest area improvements, surface water quality, hydrology, natural areas, ecosystem mitigation and restoration. It provides a continued focus on stewardship of historic and cultural transportation facilities and heritage and is based on a strong partnership with the Maine Historic Preservation Commission. This Work Plan continues

Economic Benefits of MaineDOT's Environmental Programs:

Scenic Byways:

Maine's Scenic Byway Program identifies, designates, promotes, and preserves a system of highways recognized for their scenic views and ability to offer travelers an exceptional travel experience. It is a key part of tourism marketing efforts in rural Maine.

Lake-water quality:

Maine's economic health is heavily influenced by the pristine quality of its lakes. Clean lakes are a key component of tourism and recreational real estate markets across Maine. Each MaineDOT project and maintenance activity aims to improve surface water quality. MaineDOT partners with local watershed groups to address sensitive areas.

Community Gateways:

Dozens of Maine communities have partnered with MaineDOT to improve regional and local gateways. New bilingual signs in the Saint John Valley, as one example, welcome all visitors to this diverse and vibrant region.

ongoing investments and planning to address major historic bridges and sustained attention to historic communities, context, and livability.



Public Participation and Partnerships

Public Participation

Public input is critical to the Department's success and is a key component in the development and updates of the following products related to

MaineDOT's capital improvement program:

- Twenty-Year Transportation Plan
- Six-Year Transportation Improvement Plan
- Statewide Transportation Improvement Program (STIP)
- Regional and Project Specific Transportation Studies, and
- Project Development.

Although the public is engaged throughout the planning and project development process, there are two opportunities for the public to specifically influence this Work Plan. The first opportunity is



during the development of the Six-Year Plan where projects are selected with the intent that they will be funded over the next six state fiscal years. MaineDOT develops the Six-Year Plan with input at public hearings, citizen advisory committees and with support from Regional Planning and Economic Development agencies.

The second opportunity for the public to influence this program was through a project solicitation mailed to all Maine municipalities, county commissions, Native American nations and tribes, and State agencies. This solicitation requested that each entity provide a prioritized list of their project needs. These requests which were considered as this Work Plan was developed represented over \$2 billion in transportation needs for this \$648 million Work Plan.

MaineDOT makes this Work Plan available to the public on MaineDOT's website http://www.mainedot.gov, at all Metropolitan Planning Organizations, MaineDOT Regional Offices and federal depository libraries.

Partnerships

Partnerships are important to the development and execution of this program. MaineDOT relies on partnerships with the Federal Highway Administration (FHWA), Federal Transit Administration (FTA), Federal Aviation Administration (FAA), Metropolitan Planning Organizations (MPOs), state and federal environmental resource agencies, municipalities, and other private and public entities to secure the funding and delivery of its projects.

MaineDOT works closely with our federal transportation partners to maximize available federal funds in a way that meets both federal and State transportation goals. This Work Plan contains almost \$419 million in federal funds allocated through the FHWA, FTA, and FAA. These agencies also offer MaineDOT technical support and consultation. MaineDOT forms partnerships with municipal organizations in the funding and design of many projects. Two programs that highlight the partnerships between MaineDOT and many municipalities are the Rural Road Initiative (RRI) and Locally Administered Project (LAP) programs. RRI is a true partnership between MaineDOT and communities wishing to participate. It is designed to assist communities' efforts to upgrade or repair their minor collector highways. Funding for RRI projects is 67% State and 33% Municipal. LAP allows municipalities to design and oversee construction of MaineDOT projects in their communities. This Work Plan contains over \$22 million in funds from local governments and other organizations.

Public Participation and Partnerships

MaineDOT also partners with State and Federal Environmental Resource Agencies. Monthly meetings are held to discuss ongoing projects to identify and resolve critical issues early in the process. This partnership has an enormous effect on the efficient and environmentally responsible delivery of this program.

Locally Administered Projects a State/Local Partnership:

One example of how partnerships can benefit the project development process is the Locally Administered Project (LAP) program. A LAP is any MaineDOT project in which a municipality locally administers the development, design and construction of the project. LAPs offer municipalities opportunities to coordinate a MaineDOT project with local initiatives, expedite a project, and subsidize local forces with project funds. Typical LAPs are: Enhancement Projects (bicycle & pedestrian), Pavement Resurfacing, Traffic Signals, Small Harbor Improvement Projects and Park and Ride Lots. MaineDOT provides training and certification for municipal officials interested performing a LAP. For more information on Locally Administered Projects or certification requirements please contact: the Local Project Coordinator at (207) 624-3329.

Project Listing- How to Use the Project Listings

The transportation improvement projects proposed for the 2006-2007 biennium are listed on the following pages organized, first, by MaineDOT Region, and second, alphabetically by municipality within each Region. There is also a listing of statewide regional projects which includes projects that are statewide in nature or that span several regions. If a project is located in more than one municipality, then the project is listed in the western-most or southern-most town. At the beginning of each regional section is a tab with a map of the region showing which municipalities are included in that region. The following is an example of the project listing layout.

Alfred, Sanford Highway Resurfacing: Beginning at Route 224 and a prior investments and minimize life-cycle costs. Rea			Level 2 Resurfacing IaineDOT's asset management goal to protect	
Asset Type: Other Principal Arterial, Highway Special Funding Requisites:	executed-market programme - contract representation advantagement	MaineDOTS ystems	Length: 2.40	
\mathcal{A}	Work P	lan Funding Detail	Pin#:	
	Source(s)	FY 06-07 Funding	012954.00	
OK HWAY	FederalSTP	\$495,328		
	, State	\$121,672		
	Total	\$617,000		

In the gray bar

Town

A list of all towns in which the project is located.

Asset

Road, Bridge, Bus or other asset being improved or purchased.

Type of Work

Type of work being performed.

Project Description

A Narrative of the location of the project.

In the white text box

Asset Type

The type or class of asset such as the class of road, bridge, or transit facility.

Sponsor(s)

Where the project originated such as town, agency, service provider,

MaineDOT or MPO.

Length

Length of the highway projects in miles.

Special Funding Requisites

A list of any external funding sources necessary to execute the project.

Work Plan Funding Detail Th

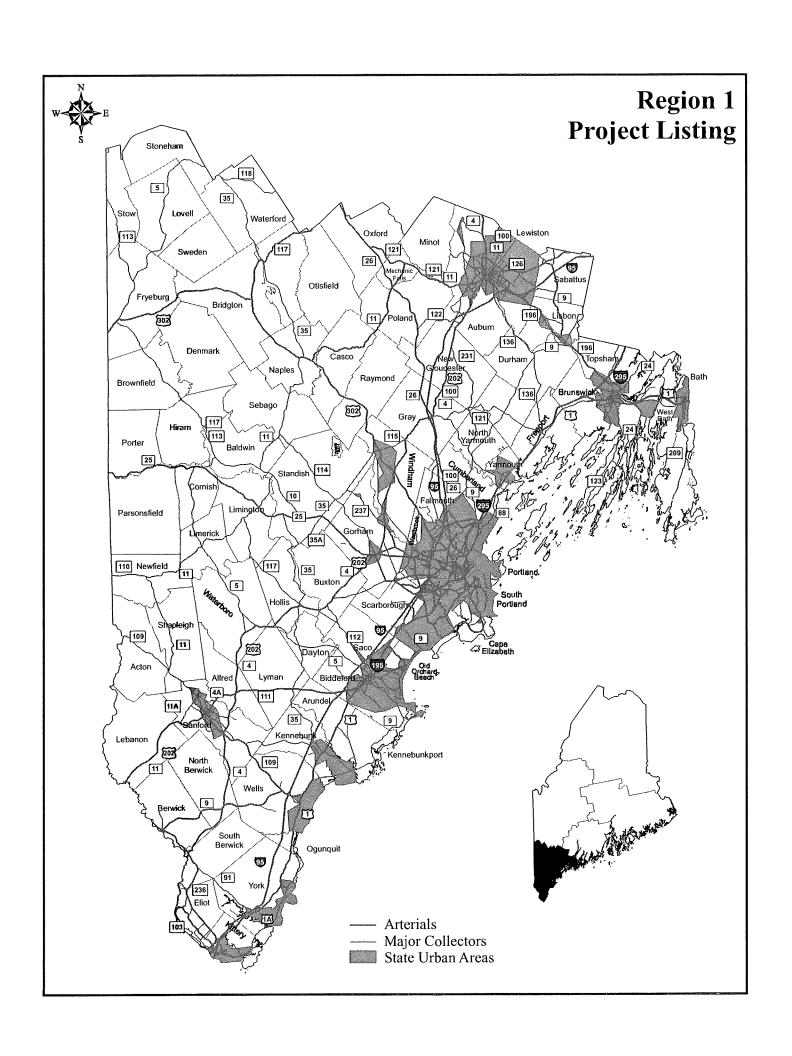
This box indicates the new funding sources and amounts for the FY 06-07

biennium.

PIN#

A unique MaineDOT project identification number.

,			
		,	



Biennial Capital Work Plan

Route 202

Intersection Improvement With a Signal

Intersection Improvement with a signal: This project will install new or lengthened turn lanes on all intersection approaches to increase intersection capacity at the intersection of Routes 202 and 4. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$710,478	
State	\$174,522	
Total	\$885,000	

Pin #:

011225.00

Alfred, Sanford

Route 202

Level 2 Resurfacing

Highway Resurfacing: Beginning at Route 224 and extending northerly 2.40 miles to Route 4. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$495,328	
State	\$121,672	
Total	\$617,000	

Pin #:

012954.00

Arundel, Biddeford, Kennebunk

Bike/Pedestrian Facility Improvement-Off Road

Eastern Trail from Route 111 in Biddeford to Route 35 in Kennebunk including a bicycle and pedestrian bridge over the Maine Turnpike. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Arundel, Biddeford, Kennebunk

Length:

N/A

Special Funding Requisites:

Municipal and MTA Agreements Required.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Enhancement	\$375,000	
Local-Other	\$1,200,000	
State	\$0	
Total	\$1,575,000	

Pin #:

013341.00

Auburn

Route 202S

Intersection Improvement Without a Signal

Intersection Improvement without signals: Located at the intersection of Washington Street and East Hardscrabble Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefitto-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Safety	\$225,000	
State	\$25,000	
Total	\$250,000	

Pin #:

011197.00

Auburn

Hotel Road

Rail/Highway Crossing Rehab Signal

This project will upgrade signals and install crossing gates at the Hotel Road Highway/Railway Crossing #170883U, located 0.08 of a mile northerly of the Martindale Road on the Saint Lawrence and Atlantic Railway. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$121,950	
State	\$13,550	
Total	\$135,500	

Pin #: 011466.00

Biennial Capital Work Plan

Route 11 Highway Improvements Auburn

Highway Reconstruction: Beginning at Court Street and extending southerly 1.12 miles to Allain Park. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

1.12

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$2,200,000	
Local-Other	\$275,000	
State	\$275,000	
Total	\$2,750,000	

Pin #:

011599.00

Hotel Road Maintenance Paving (Hot Mulch) Auburn

Beginning at the junction of Crest Avenue and extending northerly 2.46 miles to the junction of Spring Street and West Auburn Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2 46

Special Funding Requisites:



Work Plan Funding Detail		
Sourec(s) FY 06-07 Fund		
State	\$65,120	
Total	\$65,120	

Pin #:

012600.10

Young's Corner Road Maintenance Paving (Hot Mulch)

Beginning at the Lost Valley Road and extending easterly 1.34 miles to 0.10 of a mile westerly of Mount Auburn Avenue. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

1.34

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail		
Source(s)	FY 06-07 Funding		
State	\$36,260		
Total	\$36,260		

Pin #:

012600.11

Lake Street Maintenance Paving (Hot Mulch) Auburn

Beginning 0.34 of a mile northerly of Colonial Way and extending northerly 0.34 of a mile. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.34

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$18,130	
Total	\$18,130	

Pin #: 012600.12

Lake Shore Drive Maintenance Paving (Hot Mulch) Auburn

Beginning at the Skillings Road and extending northerly 2.70 miles to Route 4. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaincDOT

Length:

2.70

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$49,950	
Total	\$49,950	

Pin #: 012613.12

Biennial Capital Work Plan

Auburn

Old Danville Road

Bridge Improvement

Bridge Replacement: Royal River Bridge (#0077) over the Royal River, located 1.80 miles northerly of Route 5 and 202/100/4. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$500,000
Total	\$500,000

Pin #:

012641.00

Auburn

Young's Corner Road

Highway Rehabilitation

Highway Rehabilitation: Beginning at the Lost Valley Entrance and extending 0.47 of a mile to the Hotel Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.47

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$150,000	
Total	\$150,000	

Pin #:

012715.00

Auburn

Route 4

Intersection Improvement With a Sigual

Intersection Improvement with a signal: Located at the intersection of Center Street and Stetson Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Other Prir

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$900,000
State	\$100,000
Total	\$1,000,000

Pin#:

012737.00

Auburn

Route 4

Modify Traffic Signals

Modify Traffic Signals: Beginning at North River Road and extending northerly 0.15 of a mile to Stanley Street. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Maine DOT

Length:

0.15

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$94,500
State	\$10,500
Total	\$105,000

Pin #: 012738.00

Auburn

Hotel Road

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Hotel and Lewiston Junction Roads. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$274,500
State	\$32,500
Total	\$307,000

Pin #: 012739.00

Biennial Capital Work Plan

Auburn

Hotel Road

Intersection Improvement Without a Signal

Length:

Intersection Improvement without a signal: Located at the intersection of Hotel and Young's Corner Roads. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Sponsor(s): Maine DOT

Major Collector, Signal

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$175,500
State	\$21,000
Total	\$196,500

Pin #:

012740.00

Auburn

Manley Road

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Manley Road and Rodman Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$45,000
State	\$5,000
Total	\$50,000

Pin#:

012741.00

Auburn

Route 11

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Manley Road and extending northerly 1.62 miles to High Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.62

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$520,214
State	\$127,786
Total	\$648,000

Pin #:

012907.00

Auburn

Joline Drive

Highway Improvements

Highway Reconstruction: Beginning at Center Street and extending westerly 0.18 of a mile to Turner Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.18

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$248,000	
Local-Other	\$31,000	
State	\$31,000	
Total	\$310,000	

Pin #:

013059.00

Auburn

Public Transportation

Transit Planning Assistance for ATRC (Androscoggin Valley Council of Governments - AVCOG). FTA Section 5303 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaincDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$42,486
Local-Other	\$10,622
State	\$0
Total	\$53,108

Pin #: 013233.00

Biennial Capital Work Plan

Public Transportation

Transit Planning Assistance for the ATRC (Androscoggin Valley Council of Governments - AVCOG). FTA Section 5303 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$44,611
Local-Other	\$11,153
State	\$0
Total	\$55,763

Pin #:

013234.00

Public Transportation

Auburn

Transit Planning Assistance for the ATRC (Androscoggin Valley Council of Governments - AVCOG). FTA Section 5307 FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$30,800
Local-Other	\$7,700
State	\$0
Total	\$38,500

Pin #:

013235.00

Auburn

Transit Planning Assistance for the ATRC (Androscoggin Valley Council of Governments - AVCOC). FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Public Transportation

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$32,340	
Local-Other	\$8,085	
State	\$0	
Total	\$40,425	

Pin #:

013236.00

Auburn

Public Transportation

Transit Capital Assistance for Bus Supply Equipment & Preventive Maintenace for the Lewiston-Auburn Transit Committee Citylink. FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Auburn

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$147,620
Local-Other	\$36,905
State	\$0
Total	\$184,525

Pin #: 013244.00

Biennial Capital Work Plan

Airport Miscellaneous Improvement Auburn, Lewiston

Expand terminal apron at the Lewiston/Auburn Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Auburn, Lewiston

Length:

N/A

Special Funding Requisites:

1.25% of the Non-Federal match to be provided by Lewiston and Auburn (2.5% total) and requires

the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.Λ.Λ.	\$235,000
Local-Other	\$6,184
State	\$6,184
Total	\$247,368

Pin #: 013144.00

Auburn, Lewiston

Airport Miscellaneous Improvement

Environmental Assessment, design and permitting for a parallel taxiway at Auburn-Lewiston Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Auburn, Lewiston

Length:

N/A

Special Funding Requisites:

1.25% of the Non-Federal match to be provided by Lewiston and Auburn (2.5% total) and requires

the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$190,000
Local-Other	\$5,000
State	\$5,000
Total	\$200,000

Pin #:

013145.00

Public Transportation Auburn, Lewiston

Transit Capital Assistance for Bus Supply Equipment and Preventive Maintenance for the Lewiston-Auburn Transit Committee Citylink. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Tyne:

Transit

Sponsor(s): Auburn, Lewiston

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$155,001
Local-Other	\$38,750
State	\$0
Total	\$193,751

Pin #:

013240.00

Bridge Improvement Route 1 Bath

Bridge Wearing Surface Replacement; West Approach Bridge (#3838) over the railroad tracks and city streets, located 1.04 miles northerly of the West Bath town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Freeways & Expressways, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,440,000
State	\$360,000
Total	\$1,800,000

Pin #: 010123.00

Biennial Capital Work Plan

Bath

Sidewalk Facility Improvements

On Lower Washington Street and Webber Avenue from Bath Iron Works to High Street. Create a parkway environment to reconstruct sidewalks on the west side of Washington Street. Where possible the parkway will be a 5' wide esplanade with a 5' sidewalk. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Bath

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$484,000
Local-Other	\$121,000
Total	\$605,000

Pin #:

013337.00

Bath

Improve Park and Ride Lot: Prepare the base, pave, stripe, and signs. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Typ

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

Park & Ride Facility Improvements

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$40,000
State	\$10,000
Total	\$50,000

Pin #:

013363.00

Biddeford

South Street

Bridge Improvement

Bridge Culvert Rehabilitation: Goodwins Mills Road Bridge (#5593) over Plaisted Brook, located 0.76 of a mile northerly of the Waldrin Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$170,000
Total	\$170,000

Pin#:

012684.00

oiddofow.

Bacon Street

Flashing Beacon

Flashing Beacon Installation: Located at the intersection of Beacon and Foss Streets. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type

Local, Intersection

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$13,500
State	\$1,500
Total	\$15,000

Pin #: 012743.00

Biddeford

Route 111

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Five Points Intersection (Route 1) and extending 0.80 of a mile to Main Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.80

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$275,000
Local-Other	\$51,563
State	\$17,188
Total	\$343,750

Pin #: 013085.00

Route 9 **Biddeford**

Highway Resurfacing: Beginning at Parkside and extending 0.90 of a mile to Alfred Street. This project was selected by MPO communities and supports MaincDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Major Collector, Highway Sponsor(s): MaineDOT-MPO Length: 0.90 Asset Type:

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$264,000
Local-Other	\$49,500
State	\$16,500
Total	\$330,000

Pin #:

Level 2 Highway Resurfacing

013086.00

Other Biddeford Airport Miscellaneous Improvement

Environmental Assessment for runway reconstruction at the Biddeford Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

N/A Asset Type: Air Transportation Sponsor(s): Biddeford Length:

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and dependant on the passage

of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$85,500
Local-Other	\$2,250
State	\$2,250
Total	\$90,000

Pin #: 013153.00

Biddeford, Arundel, Lyman, Alfred

Route 111

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.09 of a mile westerly of Precourt Street and extending westerly 11.53 miles to Route 202. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,837,898
State	\$697,102
Total	\$3.535,000

Pin #: 012880.00

11.53

Bowdoinham, Bowdoin, Topsham, Brunswick

Interstate 295 Southbound

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 1.23 miles southerly of the Richmond town line and extending southerly 12.56 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems 12.56 Asset Type: Interstate, Highway Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$810,000
State	\$90,000
Total	\$900,000

Pin #: 012929.00

Maintenance Paving (Hot Mulch) South High Street Bridgton

Beginning at the junction of Route 117 and extending northerly 2.02 miles to the junction of U.S. Route 302. This project to include some shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$64,750
Total	\$64,750

Pin #: 012600.14

Length:

2.02

Biennial Capital Work Plan

Bridgton

Knights Hill Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 302 and extending northerly 1.57 miles to the Sweden town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.57

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$44,400
Total	\$44,400

Pin #:

012600.20

Bridgton

Route 93

Maintenance Paving (Hot Mulch)

Beginning at the junction of U.S. Route 302 and extending northerly 3.55 miles to the Sweden town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding hecomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$86,950
Total	\$86,950

Pin #:

012600.21

Bridgton, Waterford

Route 37

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 117 in Bridgton and extending northerly 3.65 miles to 0.02 of a mile southerly of the junction of Route 35 in Waterford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.65

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$89,170
Total	\$89,170

Pin #:

012600.13

Brownfield

Routes 5/113

Bridge Improvement

Bridge Culvert Replacement: Burnt Meadow Brook Bridge (#5859) over Burnt Meadow Brook, located 0.60 of a mile southerly of Route 160. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

012685.00

Brownfield

Route 5

Bridge Improvement

Bridge Culvert Rehabilitation: New Ten Mile Brook Bridge (#5860) over Ten Mile Brook, located 1.30 miles northerly of the Hiram town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest henefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$145,000
Total	\$145,000

Pin #: 012686.00

Biennial Capital Work Plan

Brunswick River Road Bridge Improvement

Bridge Painting: River Road Bridge (#6267) over Interstate-95, southerly of the Androscoggin River. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$460,000
State	\$115,000
Total	\$575,000

Pin #:

011051.00

Brunswick Route 24 Highway Improvements

Traffic Channelization: Beginning at the entrance to Brunswick Naval Airstation and extending easterly 0.19 mile to Route 1 N/S on and off ramp. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.19

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$214,272
State	\$49,728
Total	\$264,000

Pin #:

011179.00

Brunswick

Park Row

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct crossing at Park Street Rail Crossing #364804YU, located approximately 0.01 of a mile southerly of Fitch Street. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

5% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
Federal Rail/Highway	\$95,000
Local-Other	\$5,000
State	\$0
Total	\$100,000

Pin #:

012594.00

Brunswick

Park Row

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct crossing at Park Street Rail Crossing #364804YU, located approximately 0.01 of a mile southerly of Fitch Street, Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$175,000
State	\$0
Total	\$175,000

Pin #:

012594.10

Biennial Capital Work Plan

Maine Street

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct crossing at Maine Street Rail Crossing #364803, located 0.02 of a mile southerly of Fitch Street, Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Minor Arterial, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

2.50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$109,250
Local-Other	\$2,875
State	\$2,875
Total	\$115,000

Pin #:

012595.00

Brunswick

Route 24

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct crossing at Maine Street Rail Crossing #364803, located 0.02 of a mile southerly of Fitch Street, Maine Eastern Railroad, This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$160,000
State	\$0
Total	\$160,000

Pin #:

012595.10

Brunswick

Old Bath Road

Maintenance Paving (Hot Mulch)

Beginning at the Bay Bridge Road and extending easterly 0.69 of a mile to the West Bath town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Local, Highway

Sponsor(s): Maine DOT

Length:

0.69

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$16,650
Total	\$16,650

Pin #:

012611.10

Brunswick

Durham Road

Bridge Improvement

Bridge Painting: Durham Road Bridge (#5685) over I-95, located 0.80 of a mile northwesterly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate

Asset Type: Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$517,500
State	\$57,500
Total	\$575,000

Pin #: 012644.00

Brunswick

Route 1

Planning Study: Identify deficiencies and recommend feasible corridor improvements located on the Route 1 corridor of Brunswick from 1-295 and extending easterly 0.59 of a mile to Maine Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length: 1.60

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$48,000
State	\$12,000
Total	\$60,000

Pin #: 012798.00 Brunswick Pleasant Street Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 1 and extending easterly 0.52 of a mile to 0.14 of a mile casterly of Union Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Major Collector, Highway Sponsor(s): MajneDOT Length: 0.52

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$143,862
State	\$35,338
Total	\$179,200

Pin #: 012841.00

Brunswick Route I Level 2 Resurfacing

Highway Resurfacing: Beginning 0.05 of a mile northerly of Cumberland Street and extending northerly 0.49 of a mile to Route 24. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Other Principal Arterial, Highway Sponsor(s): MaineDOT Systems Length:

Special Funding Requisites:



Work Plau Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$256,896
State	\$63,104
Total	\$320,000

Pin#:

0.49

0.89

012908.00

Brunswick Route 1 Heavy Resurfacing

Highway Improvements: Overlay 0.89 of a mile on Route 1 and ramps. Remove median guardrail, replace with concrete barrier and replace lighting system, upgrade guardrail within the project limits. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Sponsor(s): MaineDOT, Traffic

Asset Type: Other Principal Arterial, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$904,000
State	\$226,000
Total	\$1,130,000

Pin#:

Length:

013014.00

Brunswick, Harpswell Route 123 Maintenance Paving (Hot Mulch)

Beginning at the Middle Bay Road in Brunswick and extending southerly 11.00 miles to the junction of the Hurricane Ridge Road in Harpswell. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway Sponsor(s): Maine DOT Length: 11.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$203,500
Total	\$203,500

Pin #: 012601.10

Brunswick, Topsham Bridge Improvement

Supplemental Funding for Bridge Rehabilitation of the existing suspension pedestrian bridge crossing over the Androscoggin River, located at Cushing Street in Brunswick and Bridge Street in Topsham. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type: Non Motorized Special Funding Requisites:

Sponsor(s): Brunswick, Topsham 20% of the Non-Federal match provided by local funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$84,000
Local-Other	\$28,000
State	\$28,000
Total	\$140,000

Pin #: 011842.00

N/A

Length:

Biennial Capital Work Plan

Brunswick, Topsham

Interstate 295 Northbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 2.17 miles northerly of the Freeport town line and extending northerly 5.89 miles to 1.33 miles southerly of the Bowdoin town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure,

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$585,000
State	\$65,000
Total	\$650,000

Pin #: 012930.00

Cape Elizabeth

Route 77

Culvert Replacement

Remove and replace 6'X97' CMP: Located 0.31 of a mile northerly of the Old Ocean House Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$125,000
Total	\$125,000

Pin #:

012992.00

Cape Elizabeth

Route 77

Intersection Improvement Without a Signal

Intersection Improvement: At the intersection of Route 77, Scott Dyer Road and Shore Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Intersection

Sponsor(s): Cape Elizabeth

Length:

N/A

0.80

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$280,000
Local-Other	\$52,500
State	\$17,500
Total	\$350,000

Pin #:

013087.00

Cape Elizabeth

Sawyer Road

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Fickett Road and extending 0.80 of a mile to the Eastman Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$137,280
Local-Other	\$25,740
State	\$8,580
Total	\$171,600

Pin #:

013088.00

Shore Road Highway Improvements Cape Elizabeth

Highway Improvements: Beginning at Fort Williams and extending 2.20 miles to Route 77. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

2.20

Length:

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$377,520
Local-Other	\$70,785
State	\$23,595
Total	\$471,900

Pin #: 013089.00

Biennial Capital Work Plan

Cape Elizabeth Spurwink Road Highway Improvements

Highway Resurfacing: Beginning at Route 77 and extending northerly 2.00 miles to Pheasant Hill Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type: Major Collector, Highway Sponsor(s): MaineDOT-MPO Length: 2.00

Special Funding Requisites: 15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$457,600
Local-Other	\$85,800
State	\$28,600
Total	\$572,000

Pin #: 013090.00

Casco, Otisfield Route 121 Maintenance Paving (Hot Mulch)

Beginning at the junction of the Edes Falls Road in Casco and extending northerly 8.70 miles to the Oxford town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway Sponsor(s): Maine DOT Length: 8.70

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$209,420
Total	\$209,420

Pin #: 012600.22

Cumberland Route 26 Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 26, Blackstrap Road, and Skillings Roads. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Minor Arterial, Signal Sponsor(s): Maine DOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$180,000
State	\$20,000
Total	\$200,000

Pin #: 011183.00

Cumberland Tuttle Road Bridge Improvement

Bridge Wearing Surface Replacement: Tuttle Road Bridge (#5801) over I-95, U.S. Route 1, and MCRR, located 0.20 of a mile westerly of Route 88. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Minor Collector, Bridge Sponsor(s): MaineDOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$189,000
State	\$21,000
Total	\$210,000

Pin #: 012646.00

Cumberland Route 26 Bridge Improvement

Preconstruction Engineering for Bridge Replacement: Doughty Bridge (#2233) over Piscataqua River, located 0.19 of a mile northerly of the Range Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Minor Arterial, Bridge Sponsor(s): MaineDOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$32,000
State	\$8,000
Total	\$40,000

Pin #: 012679.00

Biennial Capital Work Plan

Cumberland

Blanchard Road

Bridge Improvement

Bridge Culvert Replacement: Valley Bridge (#6250) over the West Branch of the Piscataquis River, located 1.50 miles northwesterly of Route 9. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$180,000
Total	\$180,000

Pin #:

012690.00

Cumberland

Skillings Road

Highway Rehabilitation

Highway Rehabilitation: Beginning at Routes 26 and 100 and extending easterly 1.50 miles. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Cumberland

Length:

1,50

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan l	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Local-Other	\$148,500	
State	\$301,500	
Total	\$450,000	

Pin #:

013040.00

Dayton, Lyman, Hollis

Route 35

Highway Improvements

Preliminary Engineering, project will design 7.03 miles of "backlog": Beginning at the most southerly point of the Dayton and Lyman town line and extending northerly 7.03 miles to Route 4A in Hollis. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

nonsor(s): Mainel

Length:

7.03

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$203,173
State	\$49,907
Total	\$253,080

Pin #:

012785.00

Eliot

Route 236

Flashing Beacon

Flashing Beacon Installation; Located at the intersection of Route 236 and the Bolt Hill Road. This project supports MaineDOT's goal to improve traveler safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Intersection

Sponsor(s): Maine DOT

Length

N/A

0.03

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
Federal STP	\$13,500
State	\$1,500
Total	\$15,000

Pin #:

012748.00

Falmouth

Route 1

Level 2 Highway Resurfacing

Length:

Located 0.50 mile northerly of Route 88 and extending northerly 0.03 mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Sponsor(s): Falmouth

Asset Type: Minor Arterial, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,000
Local-Other	\$7,500
State	\$2,500
Total	\$50,000

Pin #:

011582.00

Biennial Capital Work Plan

Falmouth Johnson Road Bridge Improvement

Bridge Wearing Surface Replacement: Johnson Road Bridge (#5792) over I-95, located 0.20 of a mile westerly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaincDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$152,000
State	\$38,000
Total	\$190,000

Pin #:

012647.00

Falmouth Falmouth Road Bridge Improvement

Preliminary Engineering for Future Improvements: Merrills Bridge (#3563) over the Piscatagua River, located 0.20 of a mile easterly of Route 26 and 100. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal Bridge	\$44,000	
State	\$11,000	
Total	\$55,000	

Pin#:

012648.00

Falmouth

Blackstrap Road

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at the Portland city line and extending 0.30 of a mile to the Maine Turnpike. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type: Maj

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$38,720
Local-Other	\$7,260
State	\$2,420
Total	\$48,400

Pin#:

013091.00

Falmouth Depot Road Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 1 and extending 0.80 of a mile to Route 88. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.80

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$56,320	
Local-Other	\$10,560	
State	\$3,520	
Total	\$70,400	

Pin #: 013092.00

Biennial Capital Work Plan

almouth Lunt Road

Highway Resurfacing: Beginning at Route 1 and extending 1.00 mile to the Falmouth Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

Pavement Preventative Maintenance

1.00

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$83,600	
Local-Other	\$15,675	
State	\$5,225	
Total	\$104,500	

Pin #: 013093.00

Freeport

Routes 125/136

Highway Improvements

Project will reconstruct 2.74 miles of "backlog": Beginning at Richards Lane and extending northerly 2.74 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

2.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$1,644,000
Total	\$1,644,000

Pin #:

012782.00

Freeport

Flying Point Road

Highway Improvements

Highway Reconstruction: Beginning 0.09 of a mile easterly of Upper Mast Landing Road and extending easterly 1.32 miles to Wolf's Neck Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Freeport

Length:

1.32

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #:

013042.00

Freeport

Mallet Drive

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 1 and extending 0.60 of a mile to Route 125. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.60

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$140,800	
Local-Other	\$26,400	
State	\$8,800	
Total	\$176,000	

Pin #: 013094.00

Biennial Capital Work Plan

Freeport Main Street Pavement Preventative Maintenance

Highway Resurfacing: Beginning at West Street and extending 0.50 of a mile to Mallett Drive. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaincDOT-MPO

Length:

0.50

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$96,800
Local-Other	\$18,150
State	\$6,050
Total	\$121,000

Pin #:

013095.00

Freeport

Route 1

Bike/Pedestrian Facility Improvement-On Road

Pedestrian Improvements: Construction of a 900' sidewalk from Mallet Drive to Kendall Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): Freeport

Length:

0.18

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$48,000
Local-Other	\$9,000
State	\$3,000
Total	\$60,000

Pin #:

013096.00

Freeport

Pleasant Hill Road

Bike/Pedestrian Facility Improvement-On Road

Paved Shoulder on Pleasant Hill Road. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Local, Highway

Sponsor(s): Freeport

Length:

2.34

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$200,000
Local-Other	\$50,000
Total	\$250,000

Pin#:

013343.00

Freeport, Brunswick

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Mallett Drive and extending northerly 3.29 miles to 0.03 of a mile northerly of the Brunswick town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 3

3.29

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$261,263
State	\$64,177
Total	\$325,440

Pin #: 012842.00

Freeport, Durham

Special Funding Requisites:

Route 125

Culvert Replacement

N/A

Culvert Replacement: Located 0.51 of a mile easterly of the Durham Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$125,000
Total	\$125,000

Pin #: 012996.00

Length:

Biennial Capital Work Plan

Freeport, Yarmouth, Cumberland, Falmouth

Interstate 295 Southbound

Level 2 Highway Resurfacing

Highway Resurfacing. Beginning 0.17 of a mile northerly of the Yarmouth town line and extending southerly 6.13 miles to 0.25 of a mile southerly of the Cumberland town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

6.13

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,107,000
State	\$123,000
Total	\$1,230,000

Pin #:

012938.00

Fryeburg

Route 302

Bridge Improvement

Replace Wearing Surface: Walkers Bridge (#2908) over the Saco River, located 4.00 miles westerly of the Bridgton town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaincDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$192,000
State	\$48,000
Total	\$240,000

Pin #:

012649.00

Fryeburg

Crick Brook

Bridge Improvement

Bridge Culvert Replacement: Crick Brook Bridge (#3695) over Crick Brook, located 3.00 miles westerly of Route 5. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$248,000
State	\$62,000
Total	\$310,000

Pin #:

012650.00

Gorham

Route 25

New Highway Construction

Preconstruction Engineering for a future bypass around Gorham Village. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,043,640
State	\$256,360
Total	\$1,300,000

Pin #:

008151.10

Gorham

Libby Avenue

Pavement Rehabilitation

Highway Improvements: Beginning at Route 25 and extending southerly 0.52 of a mile to 0.15 of a mile northerly of the New Portland Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.52

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$546,400
Local-Other	\$152,450
State	\$34,150
Total	\$733,000

Pin #: 008460.00

Biennial Capital Work Plan

Highway Improvements Brackett Road Gorham

Highway Reconstruction; Beginning at the New Portland Road and extending southwesterly 1.98 miles to Saco Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.98

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,096,000
Local-Other	\$205,500
State	\$103,500
Total	\$1,405,000

Pin #:

010541.00

Level 2 Resurfacing Gorham Route 202

Highway Resurfacing: Beginning at the roundabout at Route 237 and extending northerly 0.41 of a mile to the Windham town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.41

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$105,047
State	\$25,804
Total	\$130,851

Pin #:

012909.00

Gorham

Flaggy Meadow Road

Highway Improvements

Highway Improvements: Beginning at Route 25 and extending 0.80 of a mile to Osborn Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type: Local, Highway Sponsor(s): MaineDOT-MPO

Length:

0.80

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$228,800
Local-Other	\$42,900
State	\$14,300
Total	\$286,000

Pin #:

013097.00

New Connector New Highway Construction

Supplementing funds for New Highway Construction: Construct connector on westerly side of the Maine Turnpike, located between Route 4/202 and Route 26. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Mobility Improvments

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$1,397,600
Local-Other	\$349,400
Total	\$1,747,000

Pin #: 008871.01

Route 202

Intersection Improvement Without a Signal

Length:

Intersection Improvement without a signal: Located at the intersection of Routes 4, Route 202, and Route 115. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Sponsor(s): Maine DOT

Asset Type: Minor Arterial, Signal Special Funding Requisites:



Work Plan Funding Detail	
Souree(s)	FY 06-07 Funding
Federal STP	\$288,000
State	\$32,000
Total	\$320,000

Pin #: 012766.00

N/A

Biennial Capital Work Plan

Grav

Route 26

Level 2 Highway Resurfacing

Highway Resurfacing. Beginning at Route 115 and extending northerly 4.11 miles to 0.23 of a mile southerly of the New Gloucester town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Other Principal Arterial, Highway

Special Funding Requisites:

Sponsor(s): MaineDOT Systems

Length:

4.11



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$837,200
State	\$205,650
Total	\$1,042,850

Pin#:

012941.00

Harpswell

Route 24

Bridge Improvement

Bridge Superstructure Replacment: Bailey Island Bridge (#2033) over Wills Strait, located 0.38 of a mile northerly of Garrison Cove Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$3,900,000
State	\$975,000
Total	\$4,875,000

Pin #:

011090.00

Harpswell

Mountain Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 24 and extending northerly 2.59 miles to the junction of Route 123. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Special Funding Requisites:

Sponsor(s): Maine DOT

Length:

2.59

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Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$62,345
Total	\$62,345

Pin #:

012601.11

Harpswell

Cundy's Harbor Road

Maintenance Paving (Hot Mulch)

Beginning at the end of Cundy's Harbor Road and extending northerly 2.10 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$50,505
Total	\$50,505

Pin #: 012601.12

-

Bailey Island Road

Maintenance Paving (Hot Mulch)

Beginning at Route 24 and extending northerly 1.10 miles to the end of Bailey's Island Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

1.10

Special Funding Requisites:



Work Plan Funding Detail	
Sonrcc(s)	FY 06-07 Funding
State	\$25,900
Total	\$25,900

Pin #: 012601.13

Biennial Capital Work Plan

Harpswell

Route 24

Maintenance Paving (Hot Mulch)

Beginning at the junction of Mackeral Cove Road and extending northerly 5.50 miles 0.05 of a mile northerly of the Orr's Island Bridge #3144. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

5.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$132,275
Total	\$132,275

Pin #:

012601.14

Harrison, Otisfield

Bolster's Mills Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 121 in Otisfield and extending northerly 7.81 miles to the junction of Route 117 in Harrison. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length.

7.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$216,450
Total	\$216,450

Pin #:

012600.31

Hiram

Route 160

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at South Hiram Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$15,000
Total	\$15,000

Pin #:

012721.00

Hollis

Route 117

Bridge Improvement

Bridge Culvert Replacement: Killick Bridge (#5297) over Killick Brook, located 0.37 of a mile northerly of the Old Limerick Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$130,000
Total	\$130,000

Pin #:

012694.00

Kennebunk

Route 1

Highway Improvements

Highway Reconstruction: Repair roadway at underground flume. Located 0.02 of a mile northerly of Pleasant Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,280
State	\$19,720
Total	\$100,000

Pin #: 012673.00

Biennial Capital Work Plan

Route 9A

Highway Rehabilitation

Highway Rehabilitation; Beginning 0.12 of a mile easterly of Route 9 and extending easterly 1.87 miles. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Kennebunk

Length:

1.87

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #:

013045.00

Kennebunkport

Environmental Enhancements

Environmental Enhancements: Restore the 1906 Atlantic Shore Line Railway electric locomotive No. 100. ASL-100 is the single remaining original piece of rolling stock from the Maine Railway System. National Historic Register # 1980111480000262. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Museum

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$105,971
State	\$26,493
Total	\$132,464

Pin #:

012840.00

Kittery

Route 1

Sidewalk-Construction

Pedestrian/Bicycle Facility: Beginning 650 feet of Wilson Road and extending northeasterly 0.19 of a mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.19

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$316,000
Local-Other	\$59,250
State	\$19,750
Total	\$395,000

Pin #:

008141.00

Kittery

Route 1 Bypass

Signing

Upgrade Signing: Located on the New Hampshire state line and I-95 Ramps. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$154,138	
State	\$37,862	
Total	\$192,000	

Pin #:

009261.00

Kitterv

Route 1

Bridge Improvement

Bridge Rehabilitation: Memorial Bridge (#2546) over Piscataqua River, located on the Maine - New Hampshire state line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$4,000,000
State	\$1,000,000
Total	\$5,000,000

Pin #: 010152.00

Biennial Capital Work Plan

Kitterv Pocahontos Road **Bridge Improvement**

Bridge Replacement: Gerrish Island Bridge (#3783) over Chauncey Creek, located at Pocohantas Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate

Asset Type:

Local, Bridge

Sponsor(s).

MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,768,000
State	\$442,000
Total	\$2,210,000

Pin #:

011057.00

Kittery

Route 1

Highway Improvements

Supplementing Construction Funding for future Highway Improvements: Beginning at Love Lane and extending northerly 0.88 of a mile to the rotary. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Highway

Sponsor(s): Kittery

Length:

0.88

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,497,831
Local-Other	\$187,229
State	\$187,229
Total	\$1,872,289

Pin #:

011584.00

Kittery

Interstate 95

Bridge Improvement

Bridge Wearing Surface Replacement; I-95/Dennett Road Bridge (#6275) over the Dennett Road, located 0.50 of a mile northerly of the New Hampshire state line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$450,000
State	\$50,000
Total	\$500,000

Pin #:

012655.00

Kittery

Route 1 Ramp

Bridge Improvement

Bridge Wearing Surface Replacement: Ramp H Bridge (#6277) over I-95, located 250' westerly of Route I Southbound. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$234,000
State	\$26,000
Total	\$260,000

Pin #:

012656.00

Kitterv

Ramp J Bridge

Bridge Improvement

Bridge Wearing Surface Replacement: Ramp J Bridge (#6278) over Route 1, located 0.08 of mile southerly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$224,000
State	\$56,000
Total	\$280,000

Pin #: 012657.00

Biennial Capital Work Plan

Route 1 South

Intersection Improvement With a Signal

Intersection Improvement with a signal: Located at the intersection of Routes 1, Route 1SB, and Route 103. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Other Principal Arterial, Signal Special Funding Requisites:

Sponsor(s): Maine DOT

N/A



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$202,500	
State	\$24,000	
Total	\$226,500	

Pin #:

012752.00

Kittery

Environmental Enhancements Environmental Enhancements: Mandated percent for art related to construction of Kittery Tourist Information Center. Cooperative with Maine Arts Commission for art to be selected and placed at Kittery TIC.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Maine Arts

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$27,000
State	\$3,000
Total	\$30,000

Pin #:

012827.00

Kitterv

Haley Road

Highway Rehabilitation

Highway Rehabilitation: Beginning at Route 103 and extending northerly 0.96 of a mile to Bartlett Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life

Asset Type:

Major Collector, Highway

Sponsor(s): Kittery

Length:

0.96

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #:

013046.00

Kittery

Bike/Pedestrian Facility Improvement-On Road

Shoulder/Bike lane on Eastern Trail Dennett Road. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Kittery

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$170,000
Total	\$170,000

Pin #: 013345.00

Kittery, York

Route 1A

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at the New Hampshire state line and extending northerly 1.74 miles to 0.06 of a mile southerly of Route 1 Bypass). This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

Asset Type:

Other Freeways & Expressways, Highway

Sponsor(s): MaineDOT Systems

1.74 Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$266,570
State	\$65,480
Total	\$332,050

Pin #: 012944.00

Biennial Capital Work Plan

Lebanon

Route 202

Intersection Improvement With a Signal

Intersection Improvement with a signal: Located at the intersection of Route 202, Depot Road, and the Little River Road. This project supports MaincDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$211,500	
State	\$23,500	
Total	\$235,000	

Pin #:

012753.00

Lewiston

Russell Street

Intersection Improvement With a Signal

Intersection Improvement with a signal: Located at the intersection of Russell and College Streets. Mainline left turn lane upgrade traffic signal. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$67,230
State	\$7,470
Total	\$74,700

Pin #:

008913.00

Lewiston

Riverside Street Bridge

Bridge Improvement

Bridge Replacement: Riverside Street Bridge (#0054) over MCRR, located 0.10 of a mile westerly of Route 202. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$424,000
State	\$106,000
Total	\$530,000

Pin #:

010186.00

Lewiston

Route 126

Intersection Improvement With a Signal

Intersection Improvement with a signal: Located at the intersection of Route 126 and Pine Street. Removal of the acute angle. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$67,500
State	\$7,500
Total	\$75,000

Pin #: 010763.00

Lewistor

_____Total

Intersection Improvement With a Signal

Intersection improvements at several locations as identified in the East Side Corridor Study. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type,

Metropolitan Planning Organization

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$76,000
Local-Other	\$9,500
State	\$9,500
Total	\$95,000

Pin #: 011600.00

Biennial Capital Work Plan

Level 2 Highway Resurfacing Cedar Street

Highway Resurfacing: Beginning at Lincoln Street and extending westerly 0.23 of a mile to the Auburn town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Special Funding Requisites:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.23

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$87,926
State	\$21,598
Total	\$109,524

Pin #:

012891.00

Lewiston

Route 196

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Main Street and extending southerly 0.74 of a mile to Lisbon Street, This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$226,663
State	\$55,677
Total	\$282,340

Pin #:

012910.00

Lewiston

Cedar Street

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 196 and extending westerly 0.19 of a mile to Lincoln Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.19

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$72,634
State	\$17,842
Total	\$90,476

Pin #: 012945.00

Lewiston

Route 202

Highway Improvements

Highway Improvements: Beginning at Pettingill Street and extending 0.28 of a mile to Bearce Avenue. Partial funding in the 06-07 Workplan. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.28

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,000,000
Local-Other	\$125,000
State	\$125,000
Total	\$1,250,000

Pin #:

013060.00

Lewiston

Russell Street

Highway Improvements

Highway Improvements: Initial funding for a project: Beginning at Central Avenue and extending 0.67 of a mile to Sabattus Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.67

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,776,000
Local-Other	\$222,000
State	\$222,000
Total	\$2,220,000

Pin #: 013061.00

Biennial Capital Work Plan

Route 126 **Highway Improvements** Lewiston

Preliminary Engineering for Future Highway Improvements: Beginning at the easterly Laurier Avenue and Sabattus Street intersection, and extending easterly 0.49 of a mile to the intersection of Sabattus Street with Old Greene Road and Randall Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Highway

Sponsor(s): MaincDOT-MPO

0.49

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$192,000
Local-Other	\$24,000
State	\$24,000
Total	\$240,000

Pin #:

013062.00

Limerick

Route 5

Maintenance Paving (Hot Mulch)

Beginning 0.50 of a mile northerly of the East Range Road and extending northerly 2.58 miles to 0.27 of a mile southerly of the Cornish town line. Project to include shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.58

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$60,310
Total	\$60,310

Pin #:

012610.11

Limerick

Highway Improvements

Highway Improvements: Beginning at Old Route 11 and extending northerly 1.18 miles to School Street. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.18

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012723.00

Limerick, Cornish, Parsonsfield, Porter

Route 160

Maintenance Paving (Hot Mulch)

Beginning at Route 5 in Limerick and extending northerly 12.51 miles to Route 25 in Porter. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Length:

12.51

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$300,810
Total	\$300,810

Pin #:

012610.10

Limerick, Newfield

Route 11

Maintenance Paving (Hot Mulch)

Beginning 0.02 of a mile northerly of Route 110 in Newfield and extending northerly 7,50 miles to 0.02 of a mile northerly of Route 5 in Limerick. Project to include shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

7.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$208,310
Total	\$208,310

Pin #: 012610.12

Biennial Capital Work Plan

Limington Hardscrabble Road Bridge Improvement

Bridge Improvement: Chases Mill Bridge (#3281) over the Little Ossipee River, located 0.30 of a mile southerly of the junction of Route 25. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$436,000
State	\$109,000
Total	\$545,000

Pin #:

012658.00

Lisbon Route 9 Highway Improvements

Highway Reconstruction: Beginning 0.30 of a mile northerly of Route 196 and extending northerly 2.88 miles to the Crowley Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.88

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$4,254,840
State	\$1,045,160
Total	\$5,300,000

Pin #:

010017.20

Lisbon Barker Brook Road Bridge Improvement

Bridge Culvert Replacement: Barker Brook No. 1 Bridge (#5004) over Barker Brook, located 0.50 of a mile easterly of Webster Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$252,882
State	\$62,118
Total	\$315,000

Pin #:

010190.00

Lisbon Upland Road Maintenance Paving (Hot Mulch)

Beginning 0.36 of a mile easterly of the Webster Road and extending easterly 1.54 miles to Route 9. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

Length:

1 54

3.91

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$41,810
Total	\$41,810

Pin #:

012611.11

Lishon Route 9 Maintenance Paving (Hot Mulch)

Beginning 0.18 of a mile easterly of Frost Hill Avenue and extending easterly 3.91 miles to the Sabattus town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Special Funding Requisites:



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,410
Total	\$108,410

Pin #: 012611.12

Biennial Capital Work Plan

Intersection Improvement With a Signal

Lisbon Route 196

Intersection Improvements with a signal: Upgrade traffic signals at the intersection of Route 196 and Capital Avenue. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Highway

Sponsor(s): Lisbon

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$24,000	
Local-Other	\$3,000	
State	\$3,000	
Total .	\$30,000	

Upland Road

Pin #:

013063.00

Highway Improvements

Lisbon

Highway Reconstruction: Beginning at Route 9 and extending westerly 0.25 of a mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to

Asset Type: Major Collector, Highway Sponsor(s): MaineDOT-MPO

Length:

0.25

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$424,000	
Local-Other	\$79,500	
State	\$26,500	
Total	\$530,000	

Pin #:

013064.00

Lisbon

Upland Road Highway Improvements Highway Improvements: Beginning at Mill Street and extending westerly 0.35 of a mile to the Bark Brook Bridge. This project was selected by MPO communities and

supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.35

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$424,000	
Local-Other	\$79,500	
State	\$26,500	
Total	\$530,000	

Pin #:

013065.00

Lisbon

Park & Ride Facility Improvements Improve Park and Ride Lot: Develop the base, pave, stripe, light, and sign. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type:

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$36,000
State	\$9,000
Total	\$45,000

Pin #:

013364.00

Lisbon, Bowdoin

Route 125

Maintenance Paving (Hot Mulch)

Beginning at the Lisbon town line and extending northerly 4.18 miles to 0.09 of a mile southerly of the intersection of Route 125 and Route 201. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

4.18

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$77,330
Total	\$77,330

Pin #: 012612.11

Biennial Capital Work Plan

Lisbon, Sabattus Route 9

Property Aquisition: Beginning 0.33 of a mile northerly of Route 196 and extending northeasterly 6.75 miles to the Maine Turnpike Overpass. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type

Minor Arterial, Highway

Sponsor(s): MaineDC

Length:

6.75

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$333,162
State	\$81,838
Total	\$415,000

Pin #:

Highway Improvements

010017.00

Lovel

Indian Acre Hill Road

Highway Improvements

Highway Improvements: Beginning at the Bog Pond Road and extending northerly 1.02 miles to Bridge #2121. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Other

Sponsor(s): MaineDOT

Length:

1.02

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$300,000
Total	\$300,000

Pin #:

012719.00

Lovell, Stoneham

Route 5

Maintenance Paving (Hot Mulch)

Beginning 0.10 of a mile southerly of the West Stoneham Road in Lovell and extending northerly 4.51 miles to the Albany Township town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

4.51

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$122,100
Total	\$122,100

Pin #:

012600.30

Mechanic Falls, Poland

Route 11

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 11 and Route 26 at the Mechanic Falls town line. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): MaineDOT

Length:

N/A

7.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$427,500
State	\$47,500
Total	\$475,000

Pin #:

011189.00

Minot, Hebron, Buckfield

Route 124

Maintenance Paving (Hot Mulch)

Length:

Beginning at Route 119 in Minot and extending northerly 7.85 miles to Route 117 in Buckfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$145,225
Total	\$145,225

Pin #:

012613.22

Biennial Capital Work Plan

Naples Route 302

Bridge Replacement: Naples Bay Bridge (#2047) over Chutes River, located 0.30 of a mile northerly of Route 35. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Bridge Improvement

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,480,000
State	\$370,000
Total	\$1,850,000

Pin #:

011060.00

Naples

Route 11

Bridge Improvement

Preliminary Engineering for future bridge replacement: Crockett Bridge (#2199) over the Muddy River, located 0.90 of a mile northerly of the Sebago town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$100,350
State	\$24,650
Total	\$125,000

Pin #:

012659.00

Naples

Old Route 302

Bridge Improvement

Bridge Removal: Old Crooked River Bridge (#0187) over the Crooked River, located on the Naples-Casco town line, This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$158,000
Total	\$158,000

Pin #:

012660.00

Naples

Route 11/114

Highway Improvements

Highway Improvements: Beginning 0.38 of a mile northerly of the Sebago town line and extending northerly 1.12 miles to 0.18 of a mile northerly of the Gore Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.12

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012726.00

Naples, Bridgton

Route 302

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning at Route 35 and extending northerly 7.13 miles to 0.12 of a mile northerly of Route 117. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

7.13

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$642,802	
State	\$157,898	
Total	\$800,700	

Pin #: 012911.00

Biennial Capital Work Plan

Naples, Casco

State Park Road

Maintenance Paving (Hot Mulch)

Beginning at the Songo Locks Bridge in Naples and extending easterly 1.96 miles to the junction of Route 302 in Casco. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Minor Collector, Highway

Sponsor(s): Maine DOT

Longth

1.96

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$48,100	
Total	\$48,100	

Pin #:

012600.23

Newfield

Route 110

Intersection Improvement Without a Signal

Intersection Improvements without a signal: Beginning at Route 11 and extending westerly 0.24 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.24

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$100,000	
Total	\$100,000	

Pin #:

012727.00

Newfield, Parsonsfield

Merrill Hill Road

Maintenance Paving (Hot Mulch)

Beginning at Route 110 in Newfield and extending northerly 10.35 miles to Route 160 in Parsonsfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

10.35

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$250,120	
Total	\$250,120	

Pin #:

012610.14

North Berwick, Wells

Route 9

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at the westerly intersection of Route 4 and extending easterly 7.14 miles to Garden Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

7.14

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$608,378	
State	\$149,442	
Total	\$757,820	

Pin #:

012896.00

Ogunquit

Route 1

Highway Improvements

First Stage of Preliminary Engineering for Future Improvements: Beginning at the York town line and extending northerly 2.30 miles to the Wells town line. Includes examination of the Shore Road and Beach Road intersections. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.30

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$240,840	
State	\$59,160	
Total	\$300,000	

Pin #: 012666.00

Biennial Capital Work Plan

Old Orchard Beach

Route 5

Intersection Improvement Without a Signal

Preliminary Engineering for Intersection Improvements without a signal; Located at the intersection of Route 5, Emerson Cummings Boulevard and Union Avenue. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Minor Arterial, Signal

Sponsor(s): MaineDOT-Traffic Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$40,140	
\$9,860	
\$50,000	

Pin #:

011529.00

Old Orchard Beach

Old Orchard Beach Road

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at the Saco town line and extending 0.40 of a mile to Temple Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.40

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$70,400
Local-Other	\$13,200
State	\$4,400
Total	\$88,000

Pin #:

013098.00

Old Orchard Beach

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at West Grand Avenue and extending 0.60 of a mile to Ocean Park Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Local, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.60

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$57,200
Local-Other	\$10,725
State	\$3,575
Total	\$71,500

Pin #:

013099.00

Sidewalk-Construction Imperial Street Old Orchard Beach

First Street sidewalk construction. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Major Collector, Highway

Sponsor(s): Old Orchard Beach

Length:

2,26

Special Funding Requisites:

30% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$66,500
Local-Other	\$28,500
Total	\$95,000

Pin #: 013347.00

Oxford

West Poland Road

Maintenance Paving (Hot Mulch)

Beginning at the Poland town line and extending northerly 1.40 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 1.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$33,670
Total	\$33,670

Pin #: 012600.32 Oxford Route 26 Level 2 Resurfacing

Highway Resurfacing: Beginning 0.77 of a mile northerly of the Mechanic Falls town line and extending northerly 2.15 miles to 0.20 of a mile northerly of Route 121. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.15

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$306,268	
State	\$75,232	
Total	\$381,500	

Pin #: 012913.00

Oxford West Poland Road Highway Improvements

Highway Improvements: Beginning 1.80 miles northerly of the Poland town line and extending northerly 0.15 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Oxford

Length:

0.15

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$41,250
State	\$83,750
Total	\$125,000

Pin #:

013051.00

Oxford, Norway

Route 26

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.04 of a mile northely of Fore Street and extending northerly 3.02 miles to 0.17 of a mile northerly of the Oxford/Norway town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

3.02

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$607,559
State	\$149,241
Total	\$756,800

Pin #:

012912.00

Paris, Minot, Hebron

Route 119

Maintenance Paving (Hot Mulch)

Beginning at Route 124 in Minot and extending northerly 8.91 miles to Route 26 in Paris. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

8.91

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$164,835
Total	\$164,835

Pin #: 012613.21

Parsonsfield

Elm Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 160 and extending northerly 4.47 miles to the junction of Route 25. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 4.47

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,410
Total	\$108,410

Pin #: 012610.20

Biennial Capital Work Plan

Route 209 Maintenance Paving (Hot Mulch) Phippsburg

Beginning at the Bath town line and extending southerly 13.48 miles to Fort Popham. This project supports MaincDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$324,860
Total	\$324,860

Pin #:

13.48

012611.13

Route 216 Maintenance Paving (Hot Mulch) Phippsburg

Beginning at Route 209 and extending southerly 2.30 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway Sponsor(s): Maine DOT

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$55,500	
Total	\$55,500	

Pin #:

012611.14

Phippsburg Route 209 Culvert Replacement

Culvert Replacement: Located 0.77 of a mile easterly of the intersection of Route 216. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type: Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

Length:

N/A

2.30

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$125,000	
Total	\$125,000	

Pin #:

013003.00

Route 26 **Highway Improvements** Poland

Highway Reconstruction: Beginning approximately 0.17 of a mile southerly of the Route 122 intersection and extending northerly approximately 0.55 of a mile to 0.24 miles northerly of Hinds Road.

This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,007,000
State	\$493,000
Total	\$2,500,000

Pin #: 010014.10

Harris Hill Road Maintenance Paving (Hot Mulch) Poland

Beginning at the junction of Route 26 and extending northerly 4.24 miles to the junction of Empire Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.24

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$101,010
Total	\$101,010

Pin #: 012600.33

Biennial Capital Work Plan

Poland

Megquier Hill Road

Maintenance Paving (Hot Mulch)

Beginning at the Oxford town line and extending easterly 6.41 miles to the junction of Route 26. This project supports MaincDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Tv

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.41

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$153,920
Total	\$153,920

Pin #:

012600.34

Poland

Empire Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 122 and extending northerly 4.53 miles to Bridge #3445 at the Minot town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length

4.53

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,410
Total	\$108,410

Pin#:

012600.40

Poland

White Oak Hill Road

Highway Improvements

Highway Improvements: Beginning at Route 26 and extending easterly 1.30 miles to the Summit Springs Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

1.30

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$100,000	
Total	\$100,000	

Pin #:

012730.00

Portland

Riverside Street

Highway Improvements

Retaining Wall: Beginning at Warren Avenue and extending northerly 0.10 of a mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Portland

Length:

0.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$269,600
Local-Other	\$33,700
State	\$33,700
Total	\$337,000

Pin #:

005136.30

Portland

Route 100

Intersection Improvement With a Signal

Intersection Improvement: Located at the intersection of Allen Avenue and Washington Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Portland

Length:

N/A

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$206,605
Local-Other	\$38,738
State	\$12,913
Total	\$258,256

Pin #: 007541.00

Biennial Capital Work Plan

Commercial Street **Highway Improvements Portland**

Highway Improvements: Beginning at High Street and extending 0.40 of a mile to Beach Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Portland

Length:

0.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$200,000
Local-Other	\$37,500
State	\$12,500
Total	\$250,000

Pin #:

008725.00

Portland

Deering Avenue

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Park Avenue and extending southerly 0.18 of a mile to Congress Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.18

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$21,049
State	\$5,171
Total	\$26,220

Pin #:

012870.00

Portland

Route 100

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Baxter Boulevard and extending northerly 1.04 miles to 0.02 of a mile southerly of Clinton Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

1.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$156,402
State	\$38,419
Total	\$194,820

Pin #:

012914.00

Route 26

Intersection Improvement Without a Signal

Intersection Improvement without a signal: At the intersection of Auburn Street and Lyseth Moore Drive. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Intersection

Sponsor(s): Portland

Length:

N/A

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$224,000
Local-Other	\$42,000
State	\$14,000
Total	\$280,000

Pin #: 013104.00

Portland

Bates Street

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Washington Avenue and extending 0.10 of a mile to Baxter Boulevard. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.10

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$13,200
Local-Other	\$2,475
State	\$825
Total	\$16,500

Pin #: 013105.00

Biennial Capital Work Plan

Portland

Forest Avenue

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Park Avenue and extending 0.20 of a milc to Marginal Way. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.20

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$106,586
Local-Other	\$19,985
State	\$6,662
Total	\$133,232

Pin#:

013106.00

Portland

Route 302

Highway Improvements

Highway Reconstruction: Beginning at Riverside Industrial Parkway and extending 0.37 of a mile to Riverside Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type

Other Principal Arterial, Highway

Sponsor(s): Portland

and

Length:

0.37

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,040,000
Local-Other	\$130,000
State	\$130,000
Total	\$1,300,000

Pin #:

013107.00

ortland'

Riverside Industrial Park

Level 2 Highway Resurfacing

Highway Resurfacing; Beginning at Forest Avenue and extending 1.30 miles to Riverside Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

1.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$275,440
Local-Other	\$51,645
State	\$17,215
Total	\$344,300

Pin#:

013108.00

Portland

Airport Miscellaneous Improvement

New Airport Firefighter (ARFF) building at the Portland International Jetport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation

Sponsor(s): Portland

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the City of Portland and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,800,000
Local-Other	\$47,368
State	\$47,368
Total	\$1,894,736

Pin #: 013178.00

Biennial Capital Work Plan

Portland

Airport Miscellaneous Improvement

Environmental Assessment at the Portland International Jetport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Portland

Length:

Special Funding Requisites:

2.5% of the Non-Federal match provided by the City of Portland and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$350,000
Local-Other	\$9,211
State	\$9,211
Total	\$368,422

Pin #:

013179.00

Portland

Airport Miscellaneous Improvement

Rehabilitate Taxiways A,B,C, and D at the Portland International Jetport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Portland

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the City of Portland and is dependant on the passage

of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,800,000
Local-Other	\$47,368
State	\$47,368
Total	\$1,894,736

Pin #:

013180.00

Public Transportation

Portland

Capital Improvements: Construction, and capital maintenance for Casco Bay Island Transit District. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents.

Asset Type:

Ferry Service

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$300,000
State	\$0
Total	\$300,000

Pin #:

013207.00

Public Transportation Portland Capital and Maintenance Assistance for Transit, Casco Bay Transit District service to rural islands, FTA Section 5311 FY-06 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to

islands along the coast for visitors and residents. Asset Type:

Ferry Service

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$25,000
State	\$500,000
Total	\$525,000

Pin #: 013211.00

Biennial Capital Work Plan

Public Transportation Portland

Transit Planning Assistance for the greater Portland metropolitan area for the Greater Portland Council of Governments (GPCOG). FTA Section 5303 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$125,101
Local-Other	\$31,275
State	\$0
Total	\$156,376

Pin #:

013266.00

Portland

Public Transportation Education and Safety Program for Kids in Transportation. Greater Portland Council of Government. CMAQ FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit

Sponsor(s): Portland

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Sonrce(s)	FY 06-07 Funding
Federal CMAQ	\$160,000
State ·	\$0
Total	\$160,000

Pin #:

013314.00

Portland

Preliminary Engineering & Environmental Study

Preliminary Engineering for a shared use path parallel to Commercial Street from the 1-295 connector trail to High Street, Municipal Agreement Required. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Portland

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$70,000
Local-Other	\$19,000
State	\$0
Total	\$89,000

Pin #: 013348.00

Rail Line Rehabilitation Portland

Capital improvements to the Downeaster line to continue improvement of service. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing travel options for Maine residents and increasing Maine's attractiveness for visitors.

Asset Type:

Passenger Rail

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,133,476
State	\$0
Total	\$1,133,476

Pin #:

013360.00

Route 121

Highway Improvements

Highway Improvements: Beginning at Main Street and extending northerly 2.10 miles to 0.02 of a mile southerly of the Brown Hill Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Raymond

Length:

2.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #: 013052.00

Biennial Capital Work Plan

Maintenance Paving (Hot Mulch) Raymond, Casco Route 121

Beginning at the junction of Route 35 and Route 302 in Raymond and extending northerly 6.70 miles to the junction of Route 11 in Casco. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.70

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$161,320
Total	\$161,320

Pin #:

012600.41

Raymond, Casco

Route 85

Maintenance Paving (Hot Mulch)

Beginning at the junction of the North Raymond Road in Raymond and extending northerly 4.18 miles to the junction of Route 11 in Casco. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.18

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$101,010
Total	\$101,010

Pin #:

012600.42

Guardrail Improvements

Regional

Regionwide Guardrail Improvements. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Collector Improvement

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$250,000
Total	\$250,000

Pin #:

012731.00

Purchase Of Equipment

Regional

Purchase of Automatic Traffic Counters. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Metropolitan Planning Organization

Sponsor(s): Regional

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$53,410
State	\$13,340
Total	\$66,750

Pin #: 013058.00

Traffic Demand Management Regional

Purchase 10 transportation information display system terminals. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Metropolitan Planning Organization **Special Funding Requisites:**

Sponsor(s): MaineDOT-MPO 20% of the Non-Federal match provided by the local municipality.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$24,341
Local-Other	\$6,085
State	\$0
Total	\$30,426

Pin #: 013081.00

Biennial Capital Work Plan

Regional

Public Transportation

Funding to support the replacement of a passenger ferry. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Metropolitan Planning Organization

Sponsor(s): MaineDOT-MPO

Length:

N/A

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$234,049	
Local-Other	\$58,512	
State	\$0	
Total	\$292,561	

Pin #:

013082.00

Regional

Public Transportation Additional funding for the "Pulse" bus center improvements. This project was selected by MPO communities and supports MaineDOT's safety, asset management,

quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Metropolitan Planning Organization

Sponsor(s): MaineDOT-MPO

Length:

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$200,000
Local-Other	\$50,000
State	\$0
Total	\$250,000

Pin #:

013083.00

Regional

Public Transportation Purchase of 30 mobile data terminals for automatic vehicle location systems. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Metropolitan Planning Organization

Sponsor(s): MaineDOT-MPO

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$152,531
Local-Other	\$38,133
State	\$0
Total	\$190,664

Pin #:

013100.00

Regional

Miscellaneous Special Project Enhanced project scoping for projects to be determined later. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Metropolitan Planning Organization

Sponsor(s): MaineDOT-MPO

Length:

N/A

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,012,000
Local-Other	\$189,750
State	\$63,250
Total	\$1,265,000

Pin #: 013101.00

Regional

Public Transportation

Capital and Maintenance Assistance for Transit, Casco Bay Transit District service to rural islands, FTA Section 5311 FY-07 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents.

Asset Type:

Ferry Service

Sponsor(s): MaineDOT

Length:

N/A

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$25,000
State	\$0
Total	\$25,000

Pin #: 013210.00

Special Funding Requisites:

Public Transportation Regional

Purchase 30' vehicle for public transportation for Region Transportation Program, FTA 5310 - FY 06, This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Special Funding Requisites:

Sponsor(s): Regional

Length:

10% of the Non-Federal match provided by private funds and dependant on the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$52,800
Local-Other	\$6,600
State	\$6,600
Total	\$66,000

Pin #:

N/A

013222.00

Public Transportation Regional

Purchase 30' vehicle for public transportation for Regional Transportation Program, FTA 5310 - FY 07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$52,960
Local-Other	\$6,620
State	\$6,620
Total	\$66,200

Pin #:

013223.00

Public Transportation Regional

Purchase a vehicle less than 30' to be used for public transportation for the York County Community Action Corporation. FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$50,960
Local-Other	\$6,370
State	\$6,370
Total	\$63,700

Pin #:

013230.00

Public Transportation Regional

Purchase a vehicle less than 30' to be used for public transportation for the York County Community Action Corporation. FTA Section 5310 FY 07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$50,800
Local-Other	\$6,350
State	\$6,350
Total	\$63,500

Pin #: 013231.00

Biennial Capital Work Plan

Public Transportation

Transit Planning Assistance for the Greater Portland Council of Governments (GPCOG) in the greater Portland metropolitan area. FTA Section 5303 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$131,356
Local-Other	\$32,839
State	\$0
Total	\$164,195

Pin #:

013267.00

Regional

Rail Line Rehabilitation Additional funds for Portland North Rail Rehabilitation. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing travel options for Maine residents and increasing Maine's attractiveness for visitors.

Asset Type:

Passenger Rail

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$2,000,000
Total	\$2,000,000

Pin #:

013359.00

Sabattus

Route 197

Maintenance Paving (Hot Mulch)

Beginning at Route 9 and extending easterly 0.75 of a mile to the Wales town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.75

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$22,200
Total	\$22,200

Pin #:

012611.21

Route 9

Maintenance Paving (Hot Mulch)

Beginning at the Crowley Road and extending northerly 2.01 miles to 0.02 of a mile northerly of the Turcotte Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Arterial, Highway

Sponsor(s): Maine DOT

2.01

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$55,500
Total	\$55,500

Pin #:

012611.22

Sabattus

Green Street

Maintenance Paving (Hot Mulch)

Beginning at Route 9 and extending northerly 1.03 miles to the Greene town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

1.03 Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$27,750
Total	\$27,750

Pin #: 012611.23

Region 1

Major Collector, Highway

Biennial Capital Work Plan

Length:

Length:

Length:

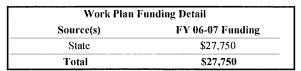
Length:

Route 132 Maintenance Paving (Hot Mulch) Sabattus

Beginning at Route 9 and extending northerly 1.00 mile to the Wales town line. This project supports MaineDOT's asset management goal to maintain adequate. highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Sponsor(s): Maine DOT

Major Collector, Highway

Special Funding Requisites:



Pin #: 012611.24

1.00

0.53

0.46

0.83

2.29

Main Street Maintenance Paving (Hot Mulch) Sabattus

Beginning at Route 126 and extending northerly 0.53 of a mile to High Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Sponsor(s): Maine DOT

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$25,900
Total	\$25,900

Pin #: 012611.30

Grove Street Maintenance Paving (Hot Mulch) Sabattus

Beginning at the Crowley Road and extending westerly 0.46 of a mile to the Lewiston town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Major Collector, Highway **Special Funding Requisites:**

Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$13,875
Total	\$13,875

Pin #:

012611.31

Sabattus Route 126 Maintenance Paving (Hot Mulch)

Beginning at the Lewiston town line and extending northerly 0.83 of a mile to High Street. Project to include shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Sponsor(s): Maine DOT

Minor Arterial, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$29,600
Total	\$29,600

Pin #:

012611.32

Route 9 Level 2 Resurfacing

Highway Resurfacing: Beginning 0.04 of a mile easterly of Route 126 and extending easterly 2.29 miles to the Wales town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure,

Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$253,002
State	\$62,148
Total	\$315,150

Pin #: 012871.00

Biennial Capital Work Plan

Sabattus, Lisbon

Bowdoinham Road

Maintenance Paving (Hot Mulch)

Beginning at the Lewiston town line and extending easterly 5.66 miles to the Bowdoin town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Tv

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.66

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$136,900
Total	\$136,900

Pin #:

012611.20

Saco

Route 1

Level 2 Highway Resurfacing

Supplemental Funding for Highway Resurfacing and Lane Reconfiguration: Beginning at Interstate 195 and extending northerly 2.69 miles to Cascade Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.69

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$682,380
Local-Other	\$85,000
State	\$82,620
Total	\$850,000

Pin #:

008841.00

Saco

Route 1

Modify Traffic Signals

Modify Traffic Signals: Located at the intersection of Main Street, King Street, and Fairfield Streets. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$31,500
State	\$3,500
Total	\$35,000

Pin #:

012756.00

Saco

Ferry Road

Bike/Pedestrian Facility Improvement-On Road

Pedestrian Improvements: Construction of new sidewalks and bike shoulders on Bayview Road and Ferry Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Typc:

Major Collector, Highway

Sponsor(s): Saco

Leugth:

2.63

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$272,000
Local-Other	\$51,000
State	\$17,000
Total	\$340,000

Pin #:

013109.00

Saco

Garfield Street

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 5 and extending 0.60 of a mile to Route 112. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.60

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$191,840
Local-Other	\$35,970
State	\$11,990
Total	\$239,800

Pin #: 013110.00

Biennial Capital Work Plan

Saco Route 112 Highway Improvements

Highway Improvements: Beginning at Park Street and extending northerly 1.30 miles to Hillview Avenue. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type: 1

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

1.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$136,400	
Local-Other	\$25,575	
State	\$8,525	
Total	\$170,500	

Pin #:

013111.00

Saco Old Orchard Road Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Old Orchard Beach town line and extending southwesterly 0.90 of a mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.90

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$147,224
Local-Other	\$27,605
State	\$9,202
Total	\$184,030

Pin #:

013112.00

Saco

Scammon Stre

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 1 and extending 0.30 of a mile to Route 112. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type: Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$102,608
Local-Other	\$19,239
State	\$6,413
Total	\$128,260

Pin #:

013113.00

Saco

Preliminary Engineering & Environmental Study

Preliminary Engineering for the Eastern Trail from Route 1 in Saco to Route 111 in Biddeford including a new bicycle and pedestrian bridge across the Saco River. Municipal Agreement Required. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Saco

Length:

N/A

Pin #:

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Fundiug
Federal Enhancement	\$250,000
State	\$0
Total	\$250,000

Route 202

013340.00

Sanford

Enhanced Project Scoping: Main and Winter Streets and extending 0.99 of a mile to June Street.

Highway Reconstruction

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.99

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$180,630
State	\$44,370
Total	\$225,000

Pin #: 009098.00

Biennial Capital Work Plan

Route 4

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 4 and High Street. This project supports MaincDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Minor Arterial, Highway

Sponsor(s): Maine DOT

N/A

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal Safety	\$21,600	
State	\$2,400	
Total	\$24,000	

Pin #:

011191.00

Sanford

River Street

Bridge Improvement

Bridge Wearing Surface Replacement: Red Bridge (#1349) over the Mousam River, located 1.00 mile southerly of Route 224. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$48,000
State	\$12,000
Total	\$60,000

Pin #:

012663.00

Sanford

Route 4

Intersection Improvement With a Signal

Preliminary Engineering for Intersection Improvement with a signal: Add left-turn lanes on the Route 4 approaches, extend the eastbound merge lane on Route 109, and modify the traffic signals. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$92,322
State	\$22,678
Total	\$115,000

Pin #:

012799.00

Sanford

Route 4A

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 4 and extending northerly 1.20 miles to 0.03 of a mile northerly of Andrews Avenue. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.20

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$136,637	
State	\$33,563	
Total	\$170,200	

Pin #:

012955.00

Sanford

Airport Miscellaneous Improvement

Project to design and reconstruct apron at the Sanford Regional Airport, This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Sponsor(s): Sanford

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,051,807
Local-Other	\$27,679
State	\$27,679
Total	\$1,107,165

Pin #: 013188.00

Biennial Capital Work Plan

Sanford

Airport Miscellaneous Improvement

Reimbursement for land acquisition at the Sanford Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Sanford

Length:

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the

passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$100,000
Local-Other	\$2,632
State	\$2,632
Total	\$105,264

Pin #:

013189.00

Sanford

Airport Miscellaneous Improvement

Reimbursement for land acquisition at the Sanford Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Sanford

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the

passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$600,000
Local-Other	\$15,789
State	\$15,789
Total	\$631,578

Pin #:

013190.00

Sanford

Public Transportation

Transit Planning Assistance for the southern Maine metropolitan areas for the Southern Maine Regional Planning Commission (SMRPC). FTA Section 5303 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$9,454
Local-Other	\$2,363
State	\$0
Total	\$11,817

Pin #:

013277.00

Public Transportation Sanford

Transit Planning Assistance for the Southern Maine Regional Planning Commission (SMRPC) for southern Maine metropolitan areas, FTA Section 5303 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$9,927
Local-Other	\$2,482
State	\$0
Total	\$12,408

Pin #: 013278.00

Biennial Capital Work Plan

Sanford

Bike/Pedestrian Facility Improvement-Off Road

Mousam River Trail Phase I: Construction of a shared use path and sidewalk to the high school and middle school campuses. Municipal Agreement Required, This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type

Non Motorized

Sponsor(s):

Sanford

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
FY 06-07 Funding	
\$324,000	
\$81,000	
\$0	
\$405,000	

Pin #:

013352.00

Scarborough

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.05 of a mile northerly of the Saco town line and extending northerly 2.30 miles to 0.41 of a mile southerly of Haigis Parkway. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure,

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.30

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$278,708	
State	\$68,462	
Total	\$347,170	

Pin #:

012872.00

Scarborough

Haigis Parkway

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 1 and extending northerly 1.44 miles to the Payne Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.44

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$132,141	
State	\$32,459	
Total	\$164,600	

Pin #:

012915.00

Scarborough

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.41 of a mile southerly of Haigis Parkway and extending northerly 3.00 miles to 0.04 of a mile northerly of the I-295 Northbound Connector. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length: 3.

3.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$363,532
State	\$89,298
Total	\$452,830

Pin #:

012956.00

Scarborough

Payne Road

Intersection Improvement Without a Signal

Right of Way Aquisition to Support Construction of a Right Turn Lane: Located on Payne Road and add lane on Spring Street.

This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating

economic growth.

Asset Type: N

Minor Arterial, Intersection

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,560
State	\$39,440
Total	\$200,000

Pin #: 013019.00

Biennial Capital Work Plan

Scarborough

Cundy's Harbor Road

Highway Rehabilitation

Highway Rehabilitation; Beginning 2.66 miles southerly of Route 24 and extending southerly 1.08 miles. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and

Asset Type:

Minor Collector, Highway

Sponsor(s): Harpswell

Length:

1.08

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Local-Other	\$148,500	
State	\$301,500	
Total	\$450,000	

Pin #:

013043.00

Scarborough

Pleasant Hill Road

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Hackematack Road and extending 0.50 of a mile to Route 77. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.50

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$111,584	
Local-Other	\$20,922	
State	\$6,974	
Total	\$139,480	

Pin #:

013114.00

Sebago, Naples

Highway Improvements

Preliminary Engineering, project will design 6.72 miles of "backlog": Beginning 0.02 of a mile northerly of Northwest River Road in Sebago and extending northerly 6.72 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Route 11

Length:

6.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$194,213
State	\$47,707
Total	\$241,920

Pin #:

012792.00

Shapleigh, Newfield

Route 11

Maintenance Paving (Hot Mulch)

Beginning at Route 109 in Shapleigh and extending northerly 10.62 miles to Route 110 in Newfield. Project to include shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

10.62

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$254,930
Total	\$254,930

Pin #: 012610.21

South Portland

Route 9

Highway Improvements

Highway Improvements: Widening to provide a center left turn lane, bike lanes, and sidewalk construction. Beginning at Foden Road and extending northwesterly 0.44 of a mile to the Maine Mall Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.44

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,190,368
Local-Other	\$533,194
State	\$74,398
Total	\$1,797,960

Pin #: 010548.00

Biennial Capital Work Plan

South Portland

Interstate 295

Miscellaneous Special Project

Interstate Ramp Modification: Located at Westbrook Street and Interstate-295, Exit #3. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$609,959
Local-Other	\$470,041
State	\$120,000
Total	\$1,200,000

Pin #:

010988.00

South Portland

Interstate 295 Southbound

Highway Improvements

Highway Improvements: Construction of a southbound auxiliary lane on Interstate-295, extending southerly 0.59 of a mile, located between Exits 3 and 4. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT

Length:

0.59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$642,240
State	\$157,760
Total	\$800,000

Pin #:

011231.00

South Portland

I-295 Northbound

Highway Improvements

Preliminary Engineering: Design a northbound auxiliary lane on 1-295: Beginning at the Exit 3 on-ramp and extending northeasterly 0.97 of a mile to the Exit 4 offramp. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT

Length:

0.97

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$67,500
State	\$7,500
Total	\$75,000

Pin #:

012800.00

Public Transportation South Portland

Funding to support the South Portland Bus Service bus garage replacement. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas,

Metropolitan Planning Organization

Sponsor(s): MaineDOT-MPO

Length:

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$111,479
Local-Other	\$27,870
State	\$0
Total	\$139,349

Pin #:

013084.00

Foden Road Pavement Preventative Maintenance South Portland

Highway Resurfacing: Beginning at Western Avenue and extending 0.30 of a mile to Gorham Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length: 0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$49,720
Local-Other	\$9,323
State	\$3,108
Total	\$62,150

Pin #: 013115.00

Public Transportation South Portland

Transit Capital Assistance for Bus Rehabilitation and Supply Equipment for the South Portland Bus Service. FTA Section 5307 FY-06,

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Sponsor(s): South Portland

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$26,400
Local-Other	\$6,600
State	\$0
Total	\$33,000

Pin #:

013285.00

South Portland **Public Transportation**

Transit Capital Assistance for Bus Rehabilitation and Supply Equipment for the South Portland Bus Service. FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): South Portland

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$27,720
Local-Other	\$6,930
State	\$0
Total	\$34,650

Pin #:

013288.00

Route 11 **Bridge Improvement**

Bridge Culvert Replacement: Tucker Brook Bridge (#3093) over Tucker Brook, located 0.10 of a mile northerly of Route 113. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$275,000
Total	\$275,000

Pin #:

012698.00

Standish

Route 25

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 25, Manchester Road, and Saco road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefitto-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

12.50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$189,000
Local-Other	\$26,250
State	\$21,000
Total	\$236,250

Pin #:

012757.00

Standish

Route 25

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning at Route 113 and extending westerly 3.41 miles to the Limington town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Minor Arterial, Highway



FY 06-07 Funding
I I OO-O / I timame
\$253,163
\$62,187
\$315,350

Pin #: 012901.00

3.41

Biennial Capital Work Plan

Route 25

Install Traffic Signals

Preliminary Engineering for an intersection improvement: Located at the intersection of Route 25 and Route 113. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT. Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$16,056
State	\$3,944
Total	\$20,000

Pin #:

013020.00

Standish, Sebago

Route 114

Highway Improvements

Project will reconstruct 2.00 miles of "backlog"; Beginning 0.19 of a mile northerly of Ward's Cove Road in Standish and extending northerly 2.00 miles, This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$960,000
State	\$240,000
Total	\$1,200,000

Pin #:

012783.00

Standish, Windham

Route 35

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.09 of a mile northerly of the Whites Bridge Road and extending northerly 1.88 miles to the Basin Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.88

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$320,799
State	\$78,801
Total	\$399,600

Pin #:

012843.00

Stow, Batchelders Grant, Gilead

Route 113

Maintenance Paving (Hot Mulch)

Beginning at Route 2 in Gilead and extending southerly 10.65 miles to the New Hampshire state line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

10.65

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$197,025
Total	\$197,025

Pin #:

012613.13

Topsham

Asset Type:

Bike/Pedestrian Facility Improvement-Off Road

Topsham Trails from Topsham Crossing subdivision to Route 201. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Non Motorized

Sponsor(s): Topsham

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$672,000
Local-Other	\$168,000
State	\$0
Total	\$840,000

Pin #: 013353.00

Major Collector, Highway

Major Collector, Highway

Biennial Capital Work Plan

Length:

Maintenance Paving (Hot Mulch) **Old Alfred Road** Waterboro

Beginning at Route 4 and extending westerly 1,97 miles to Route 5. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$48,100
Total	\$48,100

Pin #: 012610.22

1.97

Route 5 Maintenance Paving (Hot Mulch) Waterboro

Beginning at Route 4 and extending northerly 4.48 miles to the Clark's Bridge Road, Project to include some shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$124,690
Total	\$124,690

Pin #:

012610.23

West Road **Bridge Improvement** Waterboro

Bridge Culvert Replacement: Hamilton Brook Bridge (#6242) over Hamilton Brook, located 0.10 of a mile westerly of Route 4/202. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Bridge Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$190,000
Total	\$190,000

Pin #: 012699.00

Length:

West Road **Highway Rehabilitation** Waterboro

Highway Rehabilitation: Beginning 1.45 miles easterly of the Shapleigh town line and extending easterly 2.00 miles. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Minor Collector, Highway

Sponsor(s): Waterboro

Length:

2.00

5.36

N/A

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #: 013057.00

Waterboro, Shapleigh, Newfield

Newfield Road

Maintenance Paving (Hot Mulch)

Beginning at Route 11 and extending easterly 5.36 miles to 0.01 of a mile easterly of the Waterboro town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$129,870
Total	\$129,870

Pin #: 012610.13

Biennial Capital Work Plan

Sweden Road

Beginning at the Sweden town line and extending easterly 2.67 miles to the junction of Route 35. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

2.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$65,120
Total	\$65,120

Pin #:

Maintenance Paving (Hot Mulch)

012600.43

Waterford

Route 37

Maintenance Paving (Hot Mulch)

Beginning at Route 35 and extending easterly 2.98 miles to the junction of Route 118. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

2.98

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$72,150	
\$72,150	

Pin #:

012600.44

Waterford

Route 35

Highway Improvements

Drainage Improvement: Beginning at the intersection of Route 118 and extending southerly 4.80 miles to the intersection of Kezars Pond Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.80

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012735.00

Waterford, Albany Twp

Route 35

Maintenance Paving (Hot Mulch)

Beginning at Route 118 in Waterford and extending northerly 0.99 of a mile to Route 5 in Albany Twp. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.99

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$18,315
Total	\$18,315

Pin #:

012613.10

Waterford, Harrison, Bridgton

Route 35

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 117 in Harrison and extending northerly 9.73 miles to the junction of Kezar's Pond Road in Waterford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

9.73

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$233,470
Total	\$233,470

Pin #: 012600.24

Waterford, Norway

Route 118

Maintenance Paving (Hot Mulch)

Beginning at Route 35 in Waterford and extending easterly 10.95 miles to Route 117 in Norway. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): MaineDOT

10.95 Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$202,575
Total	\$202,575

Pin #: 012613.40

Biennial Capital Work Plan

Length:

Wells Route 109 Highway Improvements

Highway Reconstruction: Sec 1: Beginning 0.15 of a mile northerly of the Wells Turnpike Exit #19 ramp and extending northerly 0.38 of a mile. Sec 2: Beginning 0.08 of a mile northerly of the intersection of Route 9/109 and extending northerly 1.92 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Sponsor(s): MaineDOT

Asset Type: Other Principal Arterial, Highway Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$3,211,200
State	\$788,800
Total	\$4,000,000

Pin #:

007998.10

Wells Route 109 Highway Improvements

Supplement Preliminary Engineering: Beginning 0.05 of a mile northerly of the Meetinghouse Road and extending northerly 2.14 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.14

2.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$240,840
State	\$59,160
Total	\$300,000

Pin #: 007998.20

Wells Sidewalk-Construction

Continuation of the sidewalk improvements as part of the towns master sidewalk plan project. Continue of the sidewalk construction from Wells Congregational Church to Route 9. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Wells

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$297,500
Local-Other	\$127,500
Total	\$425,000

Pin #:

013354.00

West Bath New Meadows Road Maintenance Paving (Hot Mulch)

Beginning at the joint of U.S. Route I Overpass Bridge and extending northerly 0.76 of a mile to the Old Bath Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Theelive Holdin

: 0.76

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
State	\$22,200	
Total	\$22,200	

Pin #: 012611.33

West Bath New Meadows Road Maintenance Paving (Hot Mulch)

Beginning at the junction of Old Route 1 and extending northerly 0.68 of a mile to the Bridge over U.S. Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type: Maj

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.68

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$20,350
Total	\$20,350

Pin #: 012611.34

Biennial Capital Work Plan

Campbell Pond Road

Maintenance Paving (Hot Mulch)

Beginning at the Berry's Mills Road and extending northerly 0.80 of a mile to the Bath town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

0.80

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$19,240
Total	\$19,240

Pin #:

012611.40

West Bath

Berry's Mills Road

Maintenance Paving (Hot Mulch)

Beginning at the Brigham's Cove Road and extending northerly 4.52 miles to the Leeman Highway. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

4.52

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,410
Total	\$108,410

Pin #:

012611.41

West Bath

Old Route 1

Maintenance Paving (Hot Mulch)

Beginning at the Brunswick town line and extending easterly 2.04 miles to the Bath town line. Project to include shoulders. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

л. 2.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$92,500
Total	\$92,500

Pin #:

012611.42

Westbrook

County Road

Intersection Improvement With a Signal

Length:

Supplemental Funding for Intersection Improvements with a signal: Located at the intersection of Spring Street and County Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type:

Minor Arterial, Signal

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$2,212,000	
Local-Other	\$276,500	
State	\$276,500	
Total	\$2,765,000	

Pin #:

010551.00

Westbrook

Cumberland Street

Bridge Improvement

Preliminary Engineering for Future Bridge Improvements: Cumberland Mills West Bridge (#1519) over Presumpscot River, located 0.27 of a mile northerly of Main Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$175,000
Total	\$175,000

Pin #: 011063.00

Biennial Capital Work Plan

Cumberland Street **Bridge Improvement** Westbrook

Preliminary Engineering for Future Bridge Improvements: Cumberland Mills East Bridge (#5490) over Presumpscot River, located 0.23 of a mile northerly of Main Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting. the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
	\$140,000	
State	\$35,000	
Total	\$175,000	

Pin #:

011064.00

Westbrook

Cumberland Street

Intersection Improvement Without a Signal

Located at the intersections of Warren Avenue and Cumberland Avenue, Cumberland Avenue and Harnois Street, and Cumberland Avenue and Main Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Other Principal Arterial, Signal

Sponsor(s): Westbrook

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,000
Local-Other	\$22,500
State	\$7,500
Total	\$150,000

Pin #:

011595.00

Westbrook

Route 302

Level 2 Highway Resurfacing

Beginning at Pride Street and extending northerly 0.80 of a mile to East Bridge Street. Other Principal Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.80

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$872,000	
Local-Other	\$109,000	
State	\$109,000	
Total	\$1,090,000	

Pin #:

011597.00

Westbrook

Route 302

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 302 and the Methodist Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,000
State	\$2,000
Total	\$20,000

Pin #:

012764.00

Westbrook

Bridge Street

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Cumberland Street and extending 0.50 of a mile to East Bridge. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.50

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$48,400
Local-Other	\$9,075
State	\$3,025
Total	\$60,500

Pin #: 013116.00

Biennial Capital Work Plan

Westbrook

Forest Street

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Libby Avenue and extending 0.50 of a mile to Main Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.50

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$36,080	
Local-Other	\$6,765	
State	\$2,255	
Total	\$45,100	

Pin #: 013117.00

Westbrook

Saco Road

Bike/Pedestrian Facility Improvement-On Road

Construction of a sidewalk from Eisenhower Drive and extending 0.28 of a mile to the Stroudwater River. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): Westbrook

Length:

0.28

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$60,000
Local-Other	\$11,250
State	\$3,750
Total	\$75,000

Pin#:

013118.00

Westbrook

Forest Street

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Libby Avenue and extending 0.20 of a mile to Stroudwater Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.20

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$15,840
Local-Other	\$2,970
State	\$990
Total	\$19,800

Pin #:

013119.00

Westbrook

Park & Ride Facility Improvements

Improve Park and Ride lot jointly with private owner: prepare the base, pave, strip, lights and signs. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Tyne:

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$24,000
State	\$6,000
Total	\$30,000

Pin #: 013370.00

Biennial Capital Work Plan

Row-Early Acquisition Westbrook, Windham

Acquisition of the Mountain Division Railroad from Route 202 in Windham to Brown Street in Westbrook. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Snonsor(s): Westbrook, Windham Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$400,000
State	\$0
Total	\$400,000

Pin #:

013351.00

Windham Highway Improvements

Project will reconstruct 8.29 miles of "backlog": 1)Begins at the Westbrook town line north 2.60 miles to Mallison Street; 2)Begins 0.15 mile north of Mallison Street north 1.11 miles; 3)Begins 0.12 mile north of Newhall Road northerly 4.58 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,785,206
State	\$684,159
Total	\$3,469,365

Pin #:

011219.00

Falmouth Road Flashing Beacon Windham

Flashing Beacon Installation: Located at the intersection of Falmouth Road and Varney Mill Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Collector, Intersection

Sponsor(s): Maine DOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,000
State	\$2,000
Total	\$20,000

Pin #:

012765.00

Windham Route 202 Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 4/202 and the Falmouth Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$22,500
State	\$2,500
Total	\$25,000

Pin #: 012767.00

Windham Route 202 Level 2 Resurfacing

Highway Resurfacing: Beginning at the Gorham town line and extending northerly 0.53 of a mile to 0.25 of a mile southerly of the River Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

Special Funding Requisites:



Work Plan 1	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$135,793	
State	\$33,356	
Total	\$169,149	

Pin #: 012873.00

Biennial Capital Work Plan

Route 302

Modify Traffic Signals

Preliminary Engineering for Intersection Improvements: Located at the intersections of Route 302 and Route 115/35. Shaw's Plaza and Windham Shopping Center. Walmart and Windham Mall, Franklin Drive and Dangelo's. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT, Traffic

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$84,000
State	\$21,000
Total	\$105,000

Pin #:

013012.00

Windham

Mallison Street

Highway Improvements

Highway Resurfacing: Beginning at the Gorham town line and extending 0.30 of a mile to High Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$85,800
Local-Other	\$16,088
State	\$5,363
Total	\$107,250

Pin #:

013120.00

Windham

Bike/Pedestrian Facility Improvement-Off Road

Extension of the Mountain Division Trail from Gambo Road to Route 202 in Windham. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Windham

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$420,000
State	\$0
Total	\$420,000

Pin #:

013355.00

Windham, Grav

Route 115

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.02 of a mile northerly of the Falmouth Road and extending northerly 2.12 miles to Route 4. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

2.12

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$163,932
State	\$40,268
Total	\$204,200

Pin #: 012844.00

Yarmouth

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Portland Street and extending 0.70 of a mile to Forest Falls Landing, This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.70

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail			
Source(s)	FY 06-07 Funding		
Federal STP	\$139,436		
Local-Other	\$26,144		
State	\$8,715		
Total	\$174,295		

Pin #: 013121.00

Biennial Capital Work Plan

Route 88 Pavement Preventative Maintenance Yarmouth

Highway Resurfacing: Beginning at Pleasant Hill Road and extending 0.30 of a mile to East Main Street, This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Sourcc(s)	FY 06-07 Funding			
Federal STP	\$159,280			
Local-Other	\$29,865			
State	\$9,955			
Total	\$199,100			

Pin #:

013122.00

Yarmouth Route 88 Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Princes Point Road and extending 0.70 of a mile to Pleasant Hill Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): Yarmouth

Length:

0.70

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal STP	\$148,720			
Local-Other	\$27,885			
State	\$9,295			
Total	\$185,900			

Pin #:

013123.00

Route 88 Level 2 Highway Resurfacing Yarmouth

Highway Resurfacing: Beginning at East Main Street and extending 0.55 of a mile to Route 1. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.55

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal STP	\$105,600			
Local-Other	\$19,800			
State	\$6,600			
Total	\$132,000			

Pin #:

013124.00

Route 88 Bike/Pedestrian Facility Improvement-On Road Yarmouth

Sidewalk Rehabilitation: Lafayette Street from Pleasant Street to Main Street, and on East Main Street from Main Street to Spring Street. New sidewalk Construction: Spring Street from East Main Street to Bayview Street. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): Yarmouth

Length:

0.70

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s) FY 06-07 Funding				
Federal STP	\$56,000			
Local-Other	\$10,500			
State	\$3,500			
Total	\$70,000			

Pin #: 013125.00

Biennial Capital Work Plan Intersection Improvement Without a Signal

York Ridge Road

Intersection Improvement: Located at the intersection of Ridge and Old Post Roads. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Local, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal Safety	\$141,781			
Local-Other	\$32,000 \$26,219			
State				
Total	\$200,000			

Pin #:

011194.00

10000	ork reliminary Engineering and design for a new building, scale pit	t, and ir	e 95 Northbound c weigh scale at I-95 Northbound.		Truc	ck Weigh Area

Asset Type: Mot

Motor Carrier

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal Interstate	\$180,000			
State	\$20,000			
Total	\$200,000			

Pin #:

011623.00

Yark

Organie Rood

Kridge Improvement

Preliminary Engineering for Future Improvements. Sewalls Bridge (#3096) over the York River, located 1,00 mile northerly of Rouse 103. This project supports
Maine IXXT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment
and applying it at the most appropriate time.

Asset Type: Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail			
Source(s)	FY 06-07 Funding		
State	\$100,000		
Total	\$100,000		

Pin #:

012665.00

York Route 1 Intersection Improvement With a Signal Highwy Reconstruction: Add left-turn lanes to the northbound and southbound Route 1 approaches to the intersection, realign the right-turn lane from the Spur, and

Highwy Reconstruction: Add left-turn laries to the northbound and southbound Route 1 approaches to the intersection, realign the right-turn larie from the Spur, and modify traffic signals and must arms. This project supports MaineDOT's safety, asset management, quality of life and economic apportunity goals by cultureing safety, reducing travel time and facilitating economic growth.

Sponsor(s): MaineDOT

Asset Type: Minor Arterial, Highway



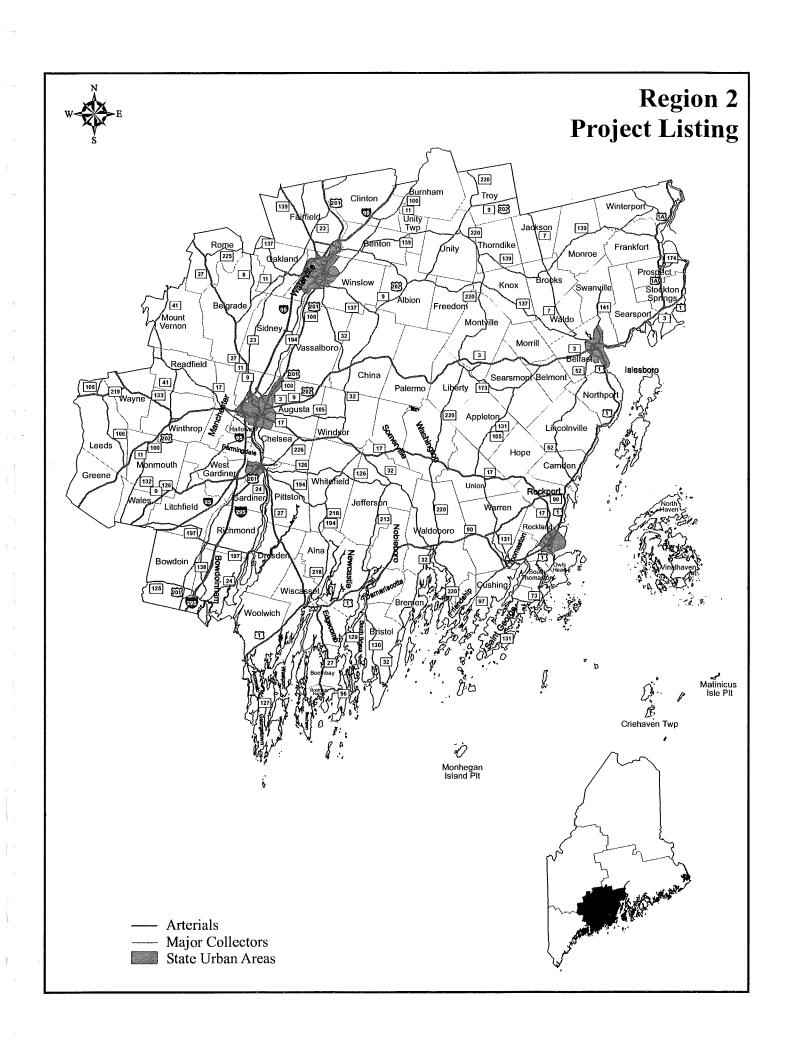


Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal NHS	\$448,000			
State	\$112,000			
Total	\$560,000			

Length:

Pin #: 012802.00

N/A



			,	
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Biennial Capital Work Plan

South Freedom Road/Hussey

Maintenance Paving (Hot Mulch)

Beginning at the Freedom town line and extending northerly 4.13 miles to the junction of Route 9. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.13

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$68,450	
Total	\$68,450	

Pin #:

012603.10

Hussey Road

Highway Rehabilitation

Highway Rehabilitation: Beginning at the junction of South Freedom Road and extending northerly 0.43 of a mile to 0.43 of a mile southerly of Route 9. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs

Asset Type: Minor Collector, Highway Sponsor(s): MaineDOT

Length:

0.43

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$250,000	
Total	\$250,000	

Pin #:

012713.00

Albion

Route 202

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.09 of a mile northerly of the Bog Road and extending northerly 1.66 miles to the Unity town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s): MaineDOT

1.66

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$148,036	
State	\$36,364	
Total	\$184,400	

Pin #:

012849.00

Albion

Hussey Road

Culvert Replacement

N/A

Culvert Replacement: Located 0.64 of a mile southerly of Routes 9/202/137. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding. Sponsor(s): MaineDOT

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$50,000
Total	\$50,000

Pin #:

Length:

Length:

012989.00

Albion

South Freedom Road

Culvert Replacement

N/A

Culvert Replacement: Located 1.99 miles northerly of the Freedom town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): MaineDOT

Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$35,000
Total	\$35,000

Pin #:

012990.00

Biennial Capital Work Plan

Albion, Benton

Albion Road/Benton Road

Maintenance Paving (Hot Mulch)

Beginning 0.24 of a mile westerly of the Foss Hill Road in Benton and extending easterly 2.42 miles to 1.67 miles westerly of Route 9 in Albion. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.42

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$44,770
Total	\$44,770

Pin #:

012603.12

Albion, Winslow

Albion Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of the Garland Road in Winslow and extending easterly 7.55 miles to the junction of Route 9 in Albion. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

7.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$139,675
Total	\$139,675

Pin #:

012603.30

Appleton

Route 105

Bridge Improvement

Bridge Culvert Replacement: Grange Hall Bridge (#5702) over the Medowmak River, located 1.30 miles easterly of the Liberty town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$150,000	
Total	\$150,000	

Pin #:

012683.00

Arrowsic, Georgetown

Route 127

Bridge Improvement

Preliminary Engineering for future improvements: Back River Bridge (#3016) over the Back River, located at the Arrowsic-Georgetown town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$600,000
Total	\$600,000

Pin #:

011049.00

Augusta

Route 201

Bridge Improvement

Bridge Improvement: Memorial Bridge (#5196) over the Kennebec River. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,404,900
State	\$345,100
Total	\$1,750,000

Pin #: 009327.10

Biennial Capital Work Plan

Route 9

Highway Improvements

Highway Improvements: Beginning at Gateway Boulevard and extending northerly 0.27 of a mile to Glenridge Drive. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$865,000
Total	\$865,000

Pin #:

010530.00

Augusta

Route 17

Intersection Improvement With a Signal

Intersection Improvement with a signal: Located at the intersection of Cony Road and Eastern Avenue. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$414,000
State	\$46,000
Total	\$460,000

Pin #:

011175.00

Union Street

Highway Improvements

Capital Improvements: Beginning at Lower Capital Street and extending 0.37 of a mile to State Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.37

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$800,000
Total	\$800,000

Pin #:

011875.00

Route 105

Maintenance Paving (Hot Mulch)

Beginning 0.07 of a mile easterly of the Bolton Hill Road and extending easterly 2.86 miles to the Windsor town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

2.86

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$52,910
Total	\$52,910

Pin #: 012612.10

MDOT Headquarters

Landscaping

Landscaping: Planting improvements to Maine Department of Transportation headquarters in Augusta.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$45,000
Total	\$45,000

Pin #: 012809.00

Biennial Capital Work Plan

Augusta

Environmental Assessments

Rare Mussel Monitoring: Complete permit requirements for Augusta "Third Bridge" project.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$17,662
State	\$4,338
Total	\$22,000

Pin #:

012820.00

Augusta

Western Avenue

Modify Traffic Signals

Multiple Intersection Improvements: Replace contollers, cabinets, signal heads, pedestrian crossing devices and add video at two intersections. This project involves 13 intersections along Western Avenue, Whitten Road, Capitol Street and State Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Other Principal Arterial, Other

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$748,000
State	\$187,000
Total	\$935,000

Pin #:

013013.00

Augusta

asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Asset Type: Air Transportation

Sponsor(s): Augusta

Acquire easements surrounding Augusta State Airport and approaches to the runways. This project supports MaineDOT's commitment to all transportation modes and

Airport Miscellaneous Improvement

Length:

Special Funding Requisites:

This project requires the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$291,265
State	\$15,330
Total	\$306,595

Pin #:

013146.00

Augusta

Airport Miscellaneous Improvement Design partial parallel taxiway to Runway 8-26 and obstruction removal at the Augusta State Airport. This project supports MaineDOT's commitment to all

transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Augusta

Length:

N/A

Special Funding Requisites:

This project requires the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$164,350
State	\$8,650
Total	\$173,000

Route 1

Pin #:

013147.00

Belfast

Install Traffic Signals

Install Traffic Signals: Located at the intersection of Route 1 and Congress Street. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$252,000
State	\$28,000
Total	\$280,000

Pin #: 011178.00

Biennial Capital Work Plan

Bridge Improvement Route 1

Bridge Wearing Surface Replacement: Route 1 Bridge (#1378) over Route 3, located at the junction of Route 1 and 3. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$192,000
State	\$48,000
Total	\$240,000

Route 7

Pin #:

012620.00

Belfast

Level 2 Resurfacing

Highway Resurfacing: Beginning at Doak Road and extending northerly 1.47 miles to Sheppard Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s): MaineDOT

1.47

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$262,516
State	\$64,484
Total	\$327,000

Pin #:

012850.00

Belfast

Airport Miscellaneous Improvement

Length:

Final design for a General Aviation apron at the Belfast Municipal Airport, This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation **Special Funding Requisites:**

Sponsor(s): Belfast 2.5% of the Non-Federal match provided by the local municipality and requires the passage of a

transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$100,000
Local-Other	\$2,632
State	\$2,632
Total	\$105,264

Pin #:

013150.00

Belfast

Airport Miscellaneous Improvement

NAVAIDS, Precision Approach Path Indicator (PAPI) and Beacon at the Belfast Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation

Sponsor(s): Belfast

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and requires the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$100,000
Local-Other	\$2,632
State	\$2,632
Total	\$105,264

Pin #: 013151.00

Biennial Capital Work Plan

Belfast

Airport Miscellaneous Improvement

Environmental Assessment, Engineering and permitting for a general aviation apron at the Belfst Municipal Airport, This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Belfast

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and requires the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$200,000
Local-Other	\$5,263
State	\$5,263
Total	\$210,526

Pin #:

013152.00

Belfast, Searsport

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.06 of a mile northerly of Route 141 and extending northerly 4.41 miles to 0.26 of a mile southerly of Prospect Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

4.41

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$392,930
State	\$96,520
Total	\$489,450

Pin #:

012927.00

Belgrade

Route 8

Highway Improvements

Preliminary Engineering for Future Improvements of 3.02 miles of "backlog": Beginning 0.05 of a mile northerly of Route 27 and extending northerly 3.02 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

3.02

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$176,616
State	\$43,384
Total	\$220,000

Pin #:

012773.00

Belgrade

Route 27

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Routes 8 and Route 11 and extending northerly 5.04 miles to 0.03 of a mile southerly of School Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

5.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$392,489
State	\$96,411
Total	\$488,900

Pin #:

012879.00

Belmont, Belfast

Route 3

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.21 of a mile easterly of the Morrill town line and extending easterly 4.95 miles to 0.56 of a mile easterly of Jess Robbins Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length: 4.95

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$549,798
State	\$135,052
Total	\$684,850

Pin #: 012928.00

Biennial Capital Work Plan

Maintenance Paving (Hot Mulch)

nton Route 139

Beginning 0.59 of a mile westerly of the Unity Twp town line and extending westerly 5.64 miles to the intersection of the Garland Road, This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

5.64

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,410
Total	\$108,410

Pin#:

012603.13

Benton

Albion Road/Benton Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of the Garland Road and extending easterly 2.08 miles to 0.15 of a mile easterly of the Brown Cemetery Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.08

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$38,480
Total	\$38,480

Pin #:

012603.14

Benton

Route 139

Bridge Improvement

Bridge Wearing Surface Replacement: Veteran's Memorial Bridge (#3667) over the Sebasticook River, located 250' easterly of the westerly junction of Route 11. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$272,000
State	\$68,000
Total	\$340,000

Pin #:

012629.00

Benton

Route 11

Level 2 Resurfacing

1.75

Highway Resurfacing: Beginning 0.07 of a mile southerly of the River Road and extending northerly 1.75 miles to Route 100A. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$385,344
State	\$94,656
Total	\$480,000

Pin#:

012852.00

Benton

Garland Road

Highway Rehabilitation

Highway Rehabilitation: Beginning 0.59 of a mile northerly of the Winslow town line and extending northerly 0.40 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Benton

Length:

0.40

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
FY 06-07 Funding	
\$58,080	
\$117,920	
\$176,000	

Pin #: 013037.00

Biennial Capital Work Plan

Benton, Clinton

Gogan Road/Pleasant Stree

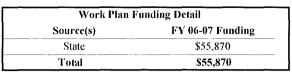
Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 139 in Benton and extending northerly 3.02 miles to the junction of Route 11 in Clinton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Minor Collector, Highway

Special Funding Requisites:



Pin #:

012603.20

Benton, Clinton

Route 11

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 0.62 of a mile southerly of the Clinton town line and extending northerly 1.33 miles to 0.71 of a mile northerly of the Benton town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

1.33

Special Funding Requisites:



Work Plan Funding Detail FY 06-07 Funding Source(s) Federal STP \$87,305 State \$21,446 Total \$108,750

Pin #:

012851.00

Benton, Winslow

River Road

Maintenance Paving (Hot Mulch)

Beginning at the Roderick Road in Winslow and extending northerly 4.75 miles to the Goodwin Corner Road in Benton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length.

4 75

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$87,875	
Total	\$87,875	

Pin #:

012603.21

Benton, Winslow

Garland Road

Maintenance Paving (Hot Mulch)

Beginning at the Albion Road in Winslow and extending northerly 2.31 miles to the Garland Road in Benton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

2.31

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$42,735
Total	\$42,735

Pin #:

012603.24

Boothbay

Knickerbocker Road

Bridge Improvement

Preliminary Engineering for future bridge replacement: Knickerbocker Bridge (#2438) at Barters Island Road, over Back River, located 1.70 miles easterly of the Boothbay Harbor town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$230,000
Total	\$230,000

Pin #: 012630.00

Biennial Capital Work Plan

Boothbay

Route 96

Highway Improvements

Highway Improvements: Beginning 0.07 of a mile easterly of Meadow Cove Road and extending easterly 0.11 of a mile to 0.20 of a mile westerly of the Bradley Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.11

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$55,000
Total	\$55,000

Pin #: 012716.00

Bowdoin

Small Cross Road

Bridge Improvement

Bridge Replacement: Dead River Brook Bridge (#0978) over Dead River, located 0.44 of a mile northerly of the Litchfield Center Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$220,000
State	\$55,000
Total	\$275,000

Pin #: 012621.00

Bowdoinham, Richmond

White Road

Maintenance Paving (Hot Mulch)

Beginning at Route 24 in Bowdoinham and extending northerly 4.60 miles to Route 197 in Richmond. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.60

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$85,100
Total	\$85,100

Pin #:

012612.12

3rooks

Route 139

Highway Reconstruction

Highway Reconstruction: Beginning at Route 7 and extending westerly 0.35 of a mile to 0.13 of a mile westerly of School Street. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.35

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$275,000
Total	\$275,000

Pin #: 012717.00

China

Routes 9 and 202

Bridge Improvement

Bridge Replacement: Muldoon Stream Bridge (#1373) over Muldoon Stream, located 0.10 of a mile southerly of Route 9/137. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$225,000
Total	\$225,000

Pin #: 012688.00

Biennial Capital Work Plan

Sight Distance Improvement Route 3

Sight Distance Improvement: Located at the intersection of Route 3, Alder Park and Dirigo Roads, This project supports MaineDOT's goal to improve traveler safety, Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Other Principal Arterial, Intersection Sponsor(s): Maine DOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$99,000
State	\$11,000
Total	\$110,000

Pin #: 012744.00

China Route 9 Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0,10 of a mile westerly of Parmenter Terrace and extending easterly 0.80 of a mile to Route 137. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$59,568
State	\$14,632
Total	\$74,200

Pin #: 012856.00

Length:

Neck Road Highway Rehabilitation China

Highway Rehabilitation: Beginning 1.07 miles easterly of Stanley Hill Road and extending easterly 0.96 of a mile to Routes 9 and 137. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Minor Collector, Highway

Sponsor(s): China

0.96

0.80

RRI projects require a funding match (33%) provided by the local municipality. **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$126,060
State	\$255,940
Total	\$382,000

Route 202

Pin #: 013039.00

Pavement Preventative Maintenance

Length:

Length:

Highway Resurfacing: Beginning at Route 137 and extending northerly 1.92 miles to 0.34 of a mile northerly of the Pond Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway Special Funding Requisites:

China, Albion



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$147,073
State	\$36,127
Total	\$183,200

Pin #:

012854.00

1.92

3.59

Route 11 Maintenance Paving (Hot Mulch) Clinton

Beginning 0.01 of a mile northerly of Water Street and extending northerly 3.59 miles to 0.12 of a mile southerly of the Burnham town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Major Collector, Highway Special Funding Requisites:

Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$66,415
Total	\$66,415

Pin #: 012603.22

Biennial Capital Work Plan

Clinton

Hinkley Road

Maintenance Paving (Hot Mulch)

Beginning at exit 138 on 1-95 and extending northerly 5.78 miles to the junction of Route 23. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Ty

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.78

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$106,930
Total	\$106,930

Pin #:

012603.23

Clinton

Gogan Road

Bridge Improvement

Preliminary Engineering for Future Improvements: Sebasticook River Bridge (#3321) over Sebasticook River, located 0.10 of a mile easterly of Route 11/100. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$88,000
State	\$22,000
Total	\$110,000

Pin #:

012623.00

Clinton

Hinckley Road

Highway Improvements

Highway Improvements: Beginning at Route 23 and extending southerly 1.50 miles. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDC

Length:

1.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$450,000
Total	\$450,000

Pin #:

012718.00

Clinton, Benton

River Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Goodwin Corner Road in Benton and extending northerly 5.61 miles to the intersection of Route 23 in Clinton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.61

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$103,785
Total	\$103,785

Pin #: 012603.11

Cushing

River Road

Maintenance Paving (Hot Mulch)

Beginning at the southerly intersection of Stones Point Road and extending northerly 8.66 miles to the intersection of Spears Mill Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

8.66

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$160,210
Total	\$160,210

Pin #: 012602.10

Biennial Capital Work Plan

Cushing

Upper Cross Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 97 and extending easterly 1.57 miles to the junction of the River Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$29,045
Total	\$29,045

Pin #:

012602.12

Cushing, Friendship, Waldoboro

Finn Town Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 220 in Waldoboro and extending easterly 3.74 miles to the junction of Route 97 in Cushing. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$69,190	
\$69,190	

Pin #:

012602.34

Cushing, Thomaston

River Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Spears Mill Road in Cushing and extending northerly 2.07 miles to Wadsworth Street in Thomaston. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action,

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.07

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$38,295
Total	\$38,295

Pin #:

012602.11

Damariscotta

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Routes 1 and 1B. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$221,400
State	\$26,600
Total	\$248,000

Pin #:

012745.00

Damariscotta, Bremen

Turner Road

Bridge Improvement

Bridge Replacement: Narrows Bridge (#3049) over the Pemaquid Pond Outlet, located on the Damariscotta-Bremen town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$530,000
Total	\$530,000

Pin #: 012680.00

Biennial Capital Work Plan

Dresden

Route 27

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.17 of a mile northerly of Route 127 and extending northerly 2.07 miles to the Pittston town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.07

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$208,728
State	\$51,272
Total	\$260,000

Pin #:

012883.00

Dresden

Route 127

Culvert Replacement

Culvert Replacement: Located 0.67 of a mile southerly of Route 27. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$30,000
Total	\$30,000

Pin #:

012994.00

Edgecomb

Route 27

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.14 of a mile southerly of Route 1 and extending northerly 0.14 of a mile to Route 1. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.14

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$44,154
State	\$10,846
Total	\$55,000

Pin #:

012884.00

Edgecomb

River Road

Highway Rehabilitation

Highway Rehabilitation: Beginning 0.08 of a mile northerly of the Boothbay town line and extending northerly 0.17 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Edgecomb

Length:

0.17

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$21,450
State	\$43,550
Total	\$65,000

Pin #: 013041.00

Edgecomb, Newcastle

Route 1

Highway Improvements

Highway Improvements: Beginning at the Cochran Road in Edgecomb and extending northerly 3.83 miles to the Sheepscot Road in Newcastle. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Maine DOT

Length:

3.83

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$45,000
State	\$5,000
Total	\$50,000

Pin #: 012747.00

Biennial Capital Work Plan

Fairfield Route 23/201

Bridge Wearing Surface Replacement: Goodwill Farm Bridge (#2318) over Martin Stream, located 5.50 miles northerly of 1-95. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Bridge Improvement

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$72,000
State	\$18,000
Total	\$90,000

Pin #: 012632.00

Fairfield

Route 139

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Route 139 and Ridge Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$90,000
State	\$10,000
Total	\$100,000

Pin #:

012750.00

Fairfield

Route 201

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.08 of a mile southerly of the Green Road and extending northerly 1.27 miles to 0.09 of a mile southerly of Route 23. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length: 1.

1.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$243,770
State	\$59,880
Total	\$303,650

Pin #:

012937.00

Fairfield,Clinton Route 23 Bridge Improvement

Bridge Wearing Surface Replacement: George W. Hinckley Bridge (#3389) over the Kennebec River, located 0.10 of a mile easterly of Route 201 on the Fairfield-Clinton town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$513,600
State	\$128,400
Total	\$642,000

Pin #: 012631.00

Farmingdale

Route 201

Highway Improvements

Supplemental Funding for Preliminary Engineering: Beginning at Pine Hill Drive and extending northerly 0.71 of a mile to 0.07 of a mile southerly of Clark Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length: (

0.71

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$521,820
State	\$128,180
Total	\$650,000

Pin #: 001853.40

Biennial Capital Work Plan

Farmingdale, Hallowell

Hallowell/Litchfield Road

Maintenance Paving (Hot Mulch)

Beginning 0.08 of a mile easterly of the Bowman Street extension in Farmingdale and extending northerly 4.04 miles to the intersection of Middle and Winthrop Streets in Hallowell. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length

4.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$74,740
Total	\$74,740

Pin #:

012612.13

Farmingdale, Hallowell

Maple Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of the Hallowell-Litchfield Road in Farmingdale and extending easterly 2.57 miles to the intersection of Route 27 and Route 201 in Hallowell. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.57

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$48,470	
\$48,470	

Pin #:

012612.14

Friendship, Waldoboro

Route 220

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 97 in Friendship and extending northerly 9.38 miles to the junction of Main and Jefferson Streets in Waldoboro. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

9.38

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$173,530
Total	\$173,530

Pin #:

012602.13

Gardiner

Route 24

Maintenance Paving (Hot Mulch)

Beginning 0.04 of a mile northerly of the Richmond town line and extending northerly 1.59 miles to Sherbourne Avenue. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Longth

1 59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$29,415
Total	\$29,415

Pin #:

012612.20

Gardiner

Route 9

Bridge Improvement

Preliminary Engineering for Future Improvements: New Mills Bridge (#2605) over Cobbossee Stream, located 0.04 of a mile easterly of Harrison Avenue. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$160,000
State	\$40,000
Total	\$200,000

Pin #: 012633.00

Biennial Capital Work Plan

Gardiner

Bike/Pedestrian Facility Improvement-Off Road

Cobbossee Stream Trail from the Kennebee River Rail Trail to Route 126. This project supports MaincDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type: Non Motorized Sponsor(s): Gardiner

Length:

N/A

Special Funding Requisites:

25% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$500,000
Local-Other	\$175,000
State	\$0
Total	\$675,000

Pin #:

013344.00

Gardiner, Richmond, Bowdoinham

Interstate 295 Southbound

Pavement Rehabilitation

Highway Resurfacing: Beginning 1,24 miles northerly of the Gardiner and Richmond town line and extending southerly 8,04 miles to 1,23 miles southerly of the Richmond and Bowdoinham town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length:

8.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$4,005,000
State	\$445,000
Total	\$4,450,000

Pin #:

012939.00

Gardiner.Randolph

Route 9/27

Bridge Improvement

Bridge Wearing Surface Replacement: Pearl Harbor Bridge (#2304) over the Kennebec River and Maine Central Railroad, located on the Gardiner-Randolph town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,048,000
State	\$262,000
Total	\$1,310,000

Pin #:

012624.00

Maintenance Paving (Hot Mulch) Sawyer Road Greene

Beginning at the Sabattus town line and extending northerly 5.54 miles to the intersection of Routes 11/100/202. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.54

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$102,490
Total	\$102,490

Pin #:

012612.21

Greene

Allen Pond Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Routes 11/100/202 and extending northerly 6.10 miles to the Turner town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$112,850
Total	\$112,850

Pin #: 012612.22

Biennial Capital Work Plan

Second Street Maintenance Paving (Hot Mulch) Hallowell

Beginning at Winthrop Street and extending northerly 0.69 of a mile to the Augusta town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Special Funding Requisites:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.69

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$12,765
Total	\$12,765

Pin #:

012612.23

Whitten Road Maintenance Paving (Hot Mulch) Hallowell

Beginning at the Augusta town line and extending southerly 0.38 of a mile to Granite Hill Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.38

4.34

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,980
Total	\$9,980

Pin #:

012612.80

Hallowell, Manchester

Granite Hill Road

Maintenance Paving (Hot Mulch)

Length:

Beginning at the junction of Routes 11/100/202 in Manchester and extending easterly 4.34 miles to the junction of Routes 27/201 in Hallowell. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,290
Total	\$80,290

Pin #:

012612.43

Hallowell, Manchester

Winthrop Street

Maintenance Paving (Hot Mulch)

Beginning at Route 11 and U.S. Route 202 in Manchester and extending easterly 4.34 miles to Routes 27/201 in Hallowell. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.34

5.33

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$99,210
Total	\$99,210

Pin #:

012612.81

Hope, Union

Route 17

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 0.25 of a mile southerly of the Union town line and extending westerly 5.33 miles to 0.26 of a mile northerly of Cole Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$396,222
State	\$97,328
Total	\$493,550

Pin #:

012887.00

Biennial Capital Work Plan

Islesboro West Side Road Maintenance Paving (Hot Mulch)

Beginning at the southerly intersection of Main Road and West Side Road and extending northerly 3.42 miles to the northerly intersection of Main Road and West Side Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.42

1.16

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$258,118
Total	\$258,118

Ferry Road

Pin#:

012604.10

Islesboro

Maintenance Paving (Hot Mulch)

Beginning at the Islesboro Ferry Landing and extending northerly 1.16 miles to the intersection of Ferry Road and West Side Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$87,882
Total	\$87,882

Pin #:

012604.11

Islesboro

Mill Creek Road

Highway Improvements

Highway Improvements: Beginning 0.01 of a mile northerly of the Golf Course Road and extending southerly 0.07 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

pe: Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

0.07

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.

HIGHWAY

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$6,600
State	\$13,400
Total	\$20,000

Pin#:

013044.00

Leeds North Turner Bridge Bridge Improvement

Bridge Replacement: North Turner East Bridge (#3214) over Androscoggin River, located 0.12 of a mile easterly of the Turner town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,012,000
State	\$253,000
Total	\$1,265,000

Pin #:

010184.00

Leeds Route 219 Bridge Improvement

Bridge Replacement: Foss Bridge (#2290) over Dead River, located 0.22 of a mile easterly of the Campbell Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$2,074,400
State	\$518,600
Total	\$2,593,000

Pin #: 011069.00

Biennial Capital Work Plan

Leeds Route 106 Maintenance Paving (Hot Mulch)

Beginning at Route 219 and extending northerly 1.96 miles to the Livermore Falls town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): Maine DOT

Length

1.96

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$36,260
Total	\$36,260

Pin #:

012612.24

Leeds Route 106 Maintenance Paving (Hot Mulch)

Beginning at the intersection of Routes 11/100/202 and extending northerly 9.19 miles to Route 219. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): Maine DOT

Length:

9.19

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$170,015
Total	\$170,015

Pin#:

012612.30

Leeds Route 219 Highway Improvements

Preliminary Engineering: Beginning at Route 108 and extending easterly 2.23 miles to the westerly junction of Route 106. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type: Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.23

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$140,490
State	\$34,510
Total	\$175,000

Pin#:

012669.00

Lincolnville Route 52 Bridge Improvement

Preliminary Engineering for Bridge Replacement: Knights Hill Bridge (#3194) over Meservy Brook, located 0.17 of a mile northerly of Route 173. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,000
Total	\$80,000

Pin #: 012676.00

Lincolnville Route 235 Highway Rehabilitation

Highway Rehabilitation: Beginning 0.62 of a mile northerly of Route 105 and extending northerly 0.13 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type: Minor

Minor Collector, Highway

Sponsor(s): Lincolnville

Length:

0.13

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$36,300
State	\$73,700
Total	\$110,000

Pin #: 013047.00

Biennial Capital Work Plan

Litchfield **Bowdoin Road**

Reginning at the Bowdoin town line and extending northerly 1.05 miles to Route 197 in Litchfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

Maintenance Paving (Hot Mulch)

1.05

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$19,425
Total	\$19,425

Pin #:

012612.32

Litchfield

Route 197

Maintenance Paving (Hot Mulch)

Beginning at the intersection of the Hallowell-Litchfield Road and extending easterly 4.68 miles to the Bowdoin town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

4.68

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$86,580	
\$86,580	

Pin #:

012612.34

Litchfield

Thoroughfare Road

Maintenance Paving (Hot Mulch)

Beginning at the Pond and Plains Road and extending easterly 0,42 of a mile to the Richmond town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Mainc DOT

Length:

0.42

Special Funding Requisites:



Work Plan Funding Detail	
Souree(s)	FY 06-07 Funding
State	\$7,770
Total	\$7,770

Pin #:

012612.40

Litchfield

Hallowell/Litchfield Road

Maintenance Paving (Hot Mulch)

Beginning at Route 197 and extending northerly 4.28 miles to the intersection of Routes 9 and 126. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.28

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$79,180
Total	\$79,180

Pin #:

012612.41

Litchfield

Pond Road

Bridge Improvement

Bridge Replacement: Hatch Bridge (#3591) over Ring Hill Brook (Potters Brook), located 0.05 of a mile northerly of the Upper Pond Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$200,000
State	\$50,000
Total	\$250,000

Pin #: 012634.00

Biennial Capital Work Plan Intersection Improvement Without a Signal

Route 9

Intersection Improvement without a signal: Located at the intersection of Routes 9, Route 126, and the Hallowell-Litchfield Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$67,500
State	\$7,500
Total	\$75,000

Pin #: 012754.00

Litchfield, West Gardiner, Manchester

Pond Road/Neck Road

Maintenance Paving (Hot Mulch)

Beginning at the Hallowell-Litchfield Road in Litchfield and extending northerly 8.47 miles to the intersection of Routes 11/17/100/202 in Manchester. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

8.47

3.70

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$156,695
Total	\$156,695

Pin #:

012612.31

Monmouth

Route 135

Maintenance Paving (Hot Mulch)

Length:

Beginning at Route 132 and extending northerly 3.70 miles to 0.56 of a mile northerly of Sanborn Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Minor Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$68,450
Total	\$68,450

Pin #:

012612.50

Monmouth

Route 132

Maintenance Paving (Hot Mulch)

Beginning at Academy Street and extending northerly 1.74 miles to the intersection of 11/100/202. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

1.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$32,190
Total	\$32,190

Pin #:

012612.51

Monmouth

Route 132

Maintenance Paying (Hot Mulch)

Beginning at the Wales town line and extending northerly 2.30 miles to 1.00 mile northerly of the Gilman Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action

Asset Type: Special Funding Requisites:

Major Collector, Highway

Sponsor(s): Maine DOT

Length: 2.30

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$42,550
Total	\$42,550

Pin #: 012612.52

Biennial Capital Work Plan

Maintenance Paving (Hot Mulch) Route 135 Monmouth

Beginning 0.30 of a mile northerly of Route 132 and extending northerly 3.17 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): MaineDOT

Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,380
Total	\$75,380

Pin #: 012612.82

3.17

Highway Improvements Monmouth

Highway Reconstruction: Beginning 0.10 of a mile easterly of the Wales town line and extending easterly 0.74 of a mile to 0.50 of a mile easterly of Country Lane. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.74

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$802,800	
\$197,200	
\$1,000,000	

Pin #:

012671.00

Monmouth, Litchfield

Hardscrabble Road

Maintenance Paving (Hot Mulch)

Beginning at Route 132 in Monmouth and extending easterly 6.16 miles to the intersection of the Hallowell Road in Litchfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.16

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$113,960
Total	\$113,960

Pin #:

012612.44

Montville Route 220 **Highway Improvements**

Highway Improvements: Beginning 1) 0.75 mile north of White's Corner and extending northerly 0.51of a mile, 2) and beginning 0.5 mi north of Bean's Coner and extending northerly 0.5 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.01

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

012724.00

Route 131 Highway Improvements Morrill

Highway Improvements: Beginning at the Waldo town line and extending southerly 0.50 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

0.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	. \$100,000
Total	\$100,000

Pin #:

012725.00

Biennial Capital Work Plan

Mt Vernon Route 41 Level 2 Resurfacing

Highway Resurfacing: Beginning 0.06 of a mile southerly of Five Seasons Road and extending northerly 1.07 miles to 0.16 of a mile southerly of the Desert Pond Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT Systems

Length:

1.07

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$188,658
State	\$46,342
Total	\$235,000

Pin #:

012947.00

Mt Vernon North Road Highway Rehabilitation

Highway Rehabilitation: Beginning 2.61 miles southerly of Route 41 and extending northerly 0.19 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Mount Vernon

Length:

0.19

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$30,690
State	\$62,310
Total	\$93,000

Pin#:

013048.00

Newcastle Rest Area Improvements

Rest Area Improvements: Replace inadequate, existing restroom facilities at Newcastle rest area. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-M&O

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$64,224
State	\$15,776
Total	\$80,000

Pin#:

012828.00

Nobleboro Park & Ride Facility Improvements

Improve Park & Ride Lot: Prepare the base, pave, stripe, light, and sign. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$36,000
State	\$9,000
Total	\$45,000

Pin #: 013366.00

Northport Route 1 Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.95 of a mile northerly of the Lincolnville town line and extending northerly 4.60 miles to 1.05 miles northerly of the Priest Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length: 4.60

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$409,910
State	\$100,690
Total	\$510,600

Pin #: 012948.00

Biennial Capital Work Plan

Length:

Length:

Length:

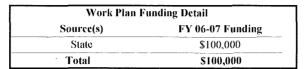
Culvert Replacement Route 23 Oakland

Culvert Replacement: Located 1.64 miles northerly of Route 11. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): MaineDOT

Major Collector, Highway

Special Funding Requisites:



Pin #:

012999.00

N/A

N/A

0.99

Route 23 Culvert Replacement Oakland

Culvert Replacement: Located 0.22 of a mile southerly of Route 11. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Major Collector, Highway Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$120,000
Total	\$120,000

Pin #:

013000.00

Middle Road Highway Rehabilitation Oakland

Highway Rehabilitation: Beginning at the Trafton Road and extending northerly 0.99 of a mile to Route 23. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life

Sponsor(s): Oakland

Minor Collector, Highway **Special Funding Requisites:** RRI projects require a funding match (33%) provided by the local municipality.

Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$155,430
State	\$315,570
Total	\$471,000

Pin #:

013050.00

South/North Shore Drive Maintenance Paving (Hot Mulch) **Owls Head**

Beginning at the southerly junction of Ash Point Drive and extending northerly 4.93 miles to the northerly junction of Ash Point Drive. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway Sponsor(s): Maine DOT Length: 4.93

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$91,205
Total	\$91,205

Pin #:

012602.14

Owls Head, South Thomaston

Dublin Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 73 in South Thomaston and extending northerly 3.99 miles to the junction of Route 73 in Owls Head. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

3.99 Asset Type: Minor Collector, Highway Sponsor(s): Maine DOT Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$73,815
Total	\$73,815

Pin #: 012602.20

Biennial Capital Work Plan

Length:

Palermo, Liberty, Montville

Route 3

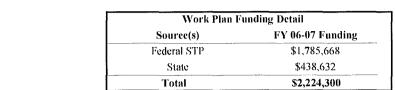
Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.94 of a mile casterly of Level Hill Road and extending casterly 9.48 miles to the Trues Pond Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Asset Type: Other Principal Arterial, Highway

Special Funding Requisites:



Pin #:

9.48

012950.00

Pittston

Route 126

Highway Improvements

Project will reconstruct 2.55 miles of "backlog": Beginning 0.06 of a mile westerly of Old Route 27 and extending easterly 2.55 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length

2.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,404,900
State	\$345,100
Total	\$1,750,000

Pin#:

011212.00

Pittston

Route 194

Maintenance Paving (Hot Mulch)

Length:

Beginning at Route 27 and extending southerly 6.03 miles to 0.20 of a mile northerly of the Whitefield town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$111,555
Total	\$111,555

Pin #:

012612.54

Pittston

Route 194

Maintenance Paving (Hot Mulch)

Beginning at Route 27 and extending southerly 1.53 miles to 0.24 of a mile northerly of Parker Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.53

6.03

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$56,610
Total	\$56,610

Pin #:

012612.83

Pittston

Route 194

Maintenance Paving (Hot Mulch)

Beginning at the Warren Road and extending southerly 1.76 miles to the Hunts Meadow Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.76

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$65,120
Total	\$65,120

Pin #: 012612.84

Biennial Capital Work Plan

Route 126 Highway Improvements Pittston, Whitefield

Project will reconstruct 0.81 of a mile of "backlog": Beginning 0.72 of a mile easterly of Beech Hill Rd in Pittston and extending easterly 0.81 of a mile. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT Length:

0.81

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$519,412	
\$127,588	
\$647,000	

Pin #:

012789.00

Prospect, Stockton Springs

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 1.45 miles north of Route 1A and extending northerly 4.22 miles to 0.39 of a mile southerly of Route 174. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$486,898
State	\$119,602
Total	\$606,500

Pin #:

012959.00

Readfield

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Route 17 and the Gordon Road and extending northerly 0.58 of a mile. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

0.58

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$10,767
Total	\$10,767

Pin #:

012612.61

Readfield, Manchester, Belgrade

Route 135

Maintenance Paving (Hot Mulch)

Beginning 0.58 of a mile northerly of the intersection of Route 135 and the Gordon Road in Readfield and extending northerly 8.95 miles to Routes 8 and 11 in Belgrade. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

8.95

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$165,575
Total	\$165,575

Pin #: 012612.60

Public Transportation

Purchase 30' vehicle for public transportation for Coastal Trans, Inc., FTA 5310 - FY06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a Transportation Bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$33,208
Local-Other	\$4,151
State	\$4,151
Total	\$41,510

Pin #: 013216.00

Biennial Capital Work Plan

Regional

Purchase 30' vehicle for public transportation for Coastal Trans, Inc., FTA 5310 - FY07 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Public Transportation

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$33,600
Local-Other	\$4,200
State	\$4,200
Total	\$42,000

Pin #:

013217.00

Regional **Public Transportation**

Purchase a 30' vehicle for public transportation for the Kennebec Valley Community Action Transportation Program. FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$66,400
Local-Other	\$8,300
State	\$8,300
Total	\$83,000

Pin #:

013218.00

Public Transportation Regional

Purchase a 30' vehicle for public transportation for the Kennebec Valley Community Action Transportation Program. FTA Section 5310 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Sponsor(s): Regional

Length:

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$66,600
Local-Other	\$8,325
State	\$8,325
Total	\$83,250

Pin #:

013219.00

Public Transportation Regional

Purchase a 30' vehicle for public transportation for the Waldo County Community Partners, FTA Section 5320 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$22,400
Local-Other	\$2,800
State	\$2,800
Total	\$28,000

Pin #: 013224.00 Regional Public Transportation

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Purchase a 30' vehicle for public transportation for the Waldo County Community Partners. FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Transit

Special Funding Requisites:

Sponsor(s): Regional

Length:

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FΓΛ	\$22,240
Local-Other	\$2,780
State	\$2,780
Total	\$27,800

Pin #: 013225.00

N/A

Richmond Chestnut/Alexander Maintenance Paving (Hot Mulch)

Sponsor(s): Maine DOT

Beginning 0.20 of a mile easterly of the intersection of Reed Road and Brown Road and extending easterly 2.00 miles to 0.35 of a mile westerly of the Langdon Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$37,000
Total	\$37,000

Pin #:

Length:

012612.62

Richmond Alexander Reed Road Highway Reconstruction

Highway Reconstruction: Beginning 0.53 of a mile easterly of Route 201 and extending easterly 0.10 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Richmond

Length:

0.10

N/A

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$41,580
State	\$84,420
Total	\$126,000

Pin#:

013053.00

Richmond Park And Ride Facility Construction

Park & Ride: Joint Development with town of Richmond on private property, prepare base, pave, stripe, and sign. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Sponsor(s): MaineDOT

Asset Type: Transportation Demand Management Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$32,000
State	\$8,000
Total	\$40,000

Pin#:

Length:

013367.00

Richmond, Dresden Route 197 Bridge Improvement

Preliminary Engineering for Future Improvements: Maine Kennebec Bridge (#2506) over Kennebec River, located on the Dresden-Richmond town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$800,000
State	\$200,000
Total	\$1,000,000

Pin #: 012674.00

Biennial Capital Work Plan

Rockland

Lisle Street

Rail/Highway Crossing Rehab With Signal

Rail/Highway crossing rehabilitation with signal: Install new half gates and reconstruct crossing at Lisle Street, located approximately 0.05 of a mile southerly of Route 1 at Railroad Crossing #365027T. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type

Local, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

2,50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$109,250
Local-Other	\$2,875
State	\$2,875
Total	\$115,000

Pin #: 012590.00

Rockland

Lisle Street

Rail/Highway Crossing Recon/Rehab With Signal

Rail/Highway crossing rehabilitation with signal: Install new half gates and reconstruct crossing at Lisle Street, located approximately 0.05 of a mile southerly of Route lat Railroad This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concertn of MaineDOT. Safety Project are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$144,000
Local-Other	\$8,000
State	\$8,000
Total	\$160,000

Pin #:

012590.10

Rockland

Broadway

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct rail crossing #365026L, located approximately 0.01 of a mile northerly of Railroad Avenue. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type

Major Collector, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

2.50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$95,000
Local-Other	\$2,500
State	\$2,500
Total	\$100,000

Pin#:

012591.00

Rockland

Broadway

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct rail crossing #365026L, located approximately 0.01 of a mile northerly of Railroad Avenue. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Major Collector, Rail Crossing

nonsor(s): MaineDO

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$166,250
Local-Other	\$4,375
State	\$4,375
Total	\$175,000

Pin #: 012591.10

Biennial Capital Work Plan

Broad Street Rockland

Rail/Highway Crossing Rehab With Signal Grade Crossing Improvement Program: Install new gates and reconstruct rail crossing #365028A, located at the intersection of Route 1 and Broad Street, Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

5% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$108,775
Local-Other	\$5,725
State	\$0
Total	\$114,500

Pin #:

012592.00

Rockland

Broad Street

Rail/Highway Crossing Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct rail crossing #365028A, located at the intersection of Route 1 and Broad Street. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$160,000
State	\$0
Total	\$160,000

Pin #:

012592.10

Rockland

Broadway

Intersection Improvement With a Signal

Preliminary Engineering for signal improvements, pendants and detection loops: Located at the intersection of Broadway and North Main Street (Routes 1 and 1A). This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Major Collector, Signal

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,464
State	\$4,536
Total	\$23,000

Pin #:

013016.00

Rockland

Limerick Street

Intersection Improvement With a Signal

Preliminary Engineering for signal improvements, pendants, and detection loops: Located at the intersection of Limerick Street and Broadway. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Major Collector, Signal

Sponsor(s): MaineDOT, Traffic

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,464
State	\$4,536
Total	\$23,000

Pin #: 013017.00

Rockland

Limerick Street

Intersection Improvement With a Signal

Preliminary Engineering for Signal Improvements, Pendants, and detection loops: Located at the intersection of Limerick Street and Union Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Major Collector, Signal

Sponsor(s): MaineDOT, Traffic

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,464
State	\$4,536
Total	\$23,000

Pin #: 013018.00

Biennial Capital Work Plan

Rockland

Airport Miscellaneous Improvement

Design and construct taxiway improvements to terminal apron at the Knox County Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Rockland

Length:

N/A

Special Funding Requisites:

2,5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$142,500
Local-Other	\$3,750
State	\$3,750
Total	\$150,000

Pin #:

013183.00

Rockland

Airport Miscellaneous Improvement Payement management at the Knox County Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and

Air Transportation

economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Sponsor(s): Rockland

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the

passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$47,500
Local-Other	\$1,250
State	\$1,250
Total	\$50,000

Pin #:

013184.00

Rockland

Airport Miscellaneous Improvement ARFF vehicle, Part 139 requirement. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity

goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Rockland

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
F.A.A.	\$218,500	_
Local-Other	\$5,750	
State	\$5,750	
Total	\$230,000	_

Pin #: 013185.00

Rockland

Airport Miscellaneous Improvement Taxiway construction, Phase I This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Rockland

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
F.A.A.	\$906,300	
Local-Other	\$23,850	
State	\$23,850	
Total	\$954,000	

Pin #: 013186.00

Biennial Capital Work Plan

Rockland

Airport Miscellaneous Improvement

Front end loader purchase for the Knox County Regional Airport. (Part 139 requirement) This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation

Sponsor(s): Rockland

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$308,750
Local-Other	\$8,125
State	\$8,125
Total	\$325,000

Pin#:

013187.00

Rockland

Intermodal Pass. Facility Improvement

Continue support for the restoration of the Rockland historic rail station. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing travel options for Maine residents and increasing Maine's attractiveness for visitors.

Asset Type:

Passenger Rail

Sponsor(s): MaineDOT

Length.

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$400,000
State	\$0
Total	\$400,000

Pin #:

013362.00

Rockland

Park & Ride Facility Improvements

Develop Park & Ride Lot: prepare the base, pave, stripe, light, and sign. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type

Transportation Demand Management

Sponsor(s): MaineDC

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$16,000
State	\$4,000
Total	\$20,000

Pin #:

013368.00

Rockland, Rockport

Route 17

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.20 of a mile southerly of the Rockland/Rockport town line and extending northerly 1.80 miles to 0.62 of a mile northerly of Rockville Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.80

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$477,666	
\$117,334	
\$595,000	

Pin #: 012899.00

Rockland, Thomaston

Old County Road

Maintenance Paving (Hot Mulch)

Beginning at U.S. Route 1 in Thomaston and extending northerly 2.51 miles to the Thompson Road in Rockland. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 2.51

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$46,435
Total	\$46,435

Pin #: 012602.24

Biennial Capital Work Plan

Rockland, Thomaston

Old County Road

Miscellaneous Special Project

Safety Improvements at various locations along Old County Road: Beginning in Thomaston and extending northerly into Rockland. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$401,400	
State	\$98,600	
Total	\$500,000	

Pin #: 012794.00

Rockland, Vinalhaven

Ferry

Ferry Vessel Construction

Gov. Curtis Ferry Replacement This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents,

Ferry Service

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$1,750,000
Total	\$1,750,000

Pin #: 011681.01

Rockport

Common Road

Highway Improvements

Highway Improvements: Beginning at the westerly junction of Route 17 and extending easterly 0.37 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life

Asset Type:

Minor Collector, Highway

Sponsor(s): Union

Length:

0.37

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$52,800
State	\$107,200
Total	\$160,000

Pin #: 013055.00

Rockport, Rockland

Old County Road

Maintenance Paving (Hot Mulch)

Beginning at Lake View Road and extending northerly 1.63 miles to the junction of U.S. Route 1 and the Old County Road in Rockport. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

1.63

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$30,155
Total	\$30,155

Pin #: 012602.21

Rome

Route 27

Level 2 Resurfacing

Highway Resurfacing: Beginning 1.33 miles southerly of Route 225 and extending northerly 3.69 miles to 0.08 of a mile southerly of the New Sharon town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

3.69

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$666,324
State	\$163,676
Total	\$830,000

Pin #: 012900.00

Biennial Capital Work Plan

Route 131 **Bridge Improvement** Searsmont

Preliminary Engineering for Future Improvements: Mill Bridge (#2555) over Saint George River, located 0.07 of a mile northerly of Route 173. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$48,000
State	\$12,000
Total	\$60,000

Pin #:

012637.00

Searsport Route 1 **Culvert Replacement**

Culvert Replacement: Located 0.08 of a mile southerly of Prospect Street. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fundiug
State	\$120,000
Total	\$120,000

Pin #:

013004.00

Searsport

North Searsport Road

Highway Improvements

Highway Improvements: Beginning 0.13 of a mile southerly of the Mount Ephriam Road and extending northerly 0.13 of a mile to the Mount Ephriam Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Searsport

Length:

0.13

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$56,100
State	\$113,900
Total	\$170,000

Pin #:

013054.00

Searsport

Intersection Improvements: Located at Route 1 and the Trundy Road,

Cargo Port Development

Asset Type:

Marine

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,560
State	\$39,440
Total	\$200,000

Pin #: 013136.00

Sidney

Route 104

Highway Improvements

Project will reconstruct 4.72 miles of "backlog": 1)Beginning 0.35 of a mile northerly of the Augusta town line and extending northerly 0.94 of a mile; 2)Beginning 0.63 of a mile southerly of the Town Landing Road and extending northerly 3.78 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 4.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,273,530
State	\$558,470
Total	\$2,832,000

Pin #: 012793.00

Biennial Capital Work Plan

Route 104

Culvert Replacement: Located 0.25 of a mile northerly of the Church Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Snonsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:

Length:

N/A



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$50,000
Total	\$50,000

Pin #:

013006.00

Rest Area Improvements Sidney

Lengthening the ramp of the Sidney southbound rest area to allow Weigh in Motion screening of commercial vehicles. Construction of an additional lane for through traffic during the weigh details.

Asset Type:

Motor Carrier

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$360,000
State	\$40,000
Total	\$400,000

Pin #:

013142.00

Smithfield, Rome

Pine Tree Road

Bridge Improvement

Bridge Culvert Replacement: Upper Bridge (#5221) on the Pine Tree Road over Meadow Stream, located 0.50 of a mile westerly of Routes 8 and 137. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$160,000	
\$40,000	
\$200,000	

Pin #:

012636.00

South Bristol

Route 129

Bridge Improvement

Bridge Replacement: The Gut Bridge (#2339) over the Gut, located 0.10 of a mile southerly of the Shipyard Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$2,656,000
State	\$664,000
Total	\$3,320,000

Pin #: 008965.00

South Thomaston, St George

Route 73

Maintenance Paving (Hot Mulch)

Beginning at the junction of Buttermilk Lane and Route 73 in South Thomaston and extending southerly 7.33 miles to the junction of Route 73 and Route 131 in Saint George. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

7.33

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$135,605
Total	\$135,605

Pin #: 012602.22

Biennial Capital Work Plan

South Thomaston, Thomaston

Buttermilk Lane

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 73 in South Thomaston and extending northerly 2.67 miles to the junction of U.S. Route 1 in Thomaston. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

2.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$49,432
Total	\$49,432

Pin #:

012602.23

St George

Route 131

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at the southerly end of Route 131 and extending northerly 1.40 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$270,945
State	\$66,555
Total	\$337,500

Pin #:

011307.00

St George

Route 131

Level 2 Highway Resurfacing

Project will reconstruct 2.90 miles of "backlog": Beginning 0.20 of a mile northerly of Drift Inn Road and extending northerly 2.90 miles to Wallaston Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

2.90

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,605,500
Total	\$2,605,500

Pin #:

012217.00

Thomaston

Elliott Street

Rail/Highway Crossing Signal Install/Rehab

Rail/Highway Crossing Signal Install/Rehab: Install new gates at Elliott Street Railroad Crossing #365019B, located approximately 0.04 of a mile easterly of Water Street. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Local, Rail Crossing

Sponsor(s): Maine DOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$150,000
State	\$0
Total	\$150,000

Pin #:

012971.00

Thomaston

Green Street

Rail/Highway Crossing Signal Install/Rehab

Grade Crossing Improvement Program; Install new half gates at Green Street, Rail Crossing #365017M, Maine Eastern Railway This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Major Collector, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$145,000
State	\$0
Total	\$145,000

Pin #: 012972.00

Biennial Capital Work Plan

Thomaston

Mechanic Street

Rail/Highway Crossing Removal

Rail/Highway Crossing Removal: Closure of rail crossing #365018U at Mechanic Street. Maine Eastern Railroad. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Local, Rail Crossing

Sponsor(s): Maine DOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$25,000
State	\$0
Total	\$25,000

Pin #: 012973.00

Thomaston, Rockland

Route 1

Highway Improvements

Highway Reconstruction: Beginning 0.18 of a mile westerly of the Old County Road and extending easterly 1.89 miles to the Rockland city line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

1.89

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal NHS	\$2,167,560	
State	\$532,440	
Total	\$2,700,000	

Pin #:

008466.00

Thomaston, Warren

Route 131

Bridge Improvement

Bridge Replacement: Oyster River Bridge (#2912) over Oyster River, located at the Thomaston-Warren town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Bridge	\$1,032,000	
State	\$258,000	
Total	\$1,290,000	

Pin#:

011055.00

Topsham, Bowdoin, Bowdoinham

Interstate 95 Northbound

Pavement Rehabilitation

Highway Resurfacing: Beginning 1.33 miles northerly of the Bowdoin town line and extending northerly 3.40 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length: 3

3.40

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Interstate	\$1,755,000	
State	\$195,000	
Total	\$1,950,000	

Pin #: 012964.00

Union

Fairground Road

Bridge Improvement

Bridge Superstructure Replacement: Fairgrounds Bridge (#6134) over St. George River, located 0.13 of a mile northerly of the Common Ground Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Bridge	\$160,000	
State	\$40,000	
Total	\$200,000	

Pin #: 012638.00

Biennial Capital Work Plan

Route 235 Union, Hope

Beginning at the junction of Routes 17/235 and the Wotton Mill Road in Union and extending northerly 7.14 miles to the junction of Routes 105/235 and Church Street in Hope. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

Maintenance Paving (Hot Mulch)

7.14

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$132,090
Total	\$132,090

Route 202

Pin #:

012602.30

Unity

Flashing Beacon

Flashing Beacon Installation: Located at the intersection of Route 9 and Route 220. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Major Collector, Intersection

Sponsor(s): Maine DOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$13,500
State	\$1,500
Total	\$15,000

Pin #:

012761.00

Unity

Route 139

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 9 and extending westerly 2.75 miles to 0.54 of a mile easterly of the Unity Two town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

2.75

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$217,920
State	\$53,530
Total	\$271,450

Pin #:

012865.00

Unity, Benton

Route 139

Highway Improvements

Preliminary Engineering 6.33 miles of "backlog": 1)Begins at Back Troy Road, west 0.69 of a mile to Jim's Salad Rd, Unity; 2)Begins 0.59 of a mile west of Benton town line west 2.31 miles; 3)Begins 0.17 of a mile east of Willis Road, west 3.33 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities,

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

6.33

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$176,616
State	\$43,384
Total	\$220,000

Pin #: 012795.00

Hannaford Hill Road **Bridge Improvement** Vassalboro

Bridge Wearing Surface Replacement: Scott Clark Bridge (#3722) over Outlet-Webber Pond, located 0.19 of a mile northerly of the Church Hill Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$268,000
State	\$67,000
Total	\$335,000

Pin #: 012626.00

Biennial Capital Work Plan

Vassalboro Webber Pond Road Highway Improvements

Highway Improvements: Beginning 0.38 of a mile easterly of Route 201 and extending easterly 0.27 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type: Minor Co

Minor Collector, Highway

Sponsor(s): Vassalboro

Length:

0.27

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$49,830
State	\$101,170
Total	\$151,000

Pin #:

013056.00

Vassalboro, Winslow

Route 201

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.61 of a mile southerly of Bog Road and extending northerly 4.40 miles to 0.05 of a mile northerly of the Vassalboro town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

4.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$366,077
State	\$89,923
Total	\$456,000

Pin #:

012903.00

Vinalhaven

Northhaven Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Calderwood and Northhaven Road and extending easterly 5.44 miles to the Island Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Major Collector, Highway

Sponsor(s): MaineDOT

Length

5.44

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$758,209
Total	\$758,209

Pin #:

012604.12

Vinalhaven

Ferry Road/Main Street

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Boldwell Street, Main Street, and the Ferry Landing and extending northerly 0.30 of a mile to the intersection of Main Street and High Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$41,791
Total	\$41,791

Pin #: 012604.13

Waldoboro

Mank Town Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and extending westerly 3.04 miles to the junction of Route 235. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

3.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$56,240
Total	\$56,240

Pin#:

012602.32

Biennial Capital Work Plan

Waldoboro Old Route 1 Maintenance Paving (Hot Mulch)

Beginning at the southerly junction of Route 1 and extending easterly 1.75 miles to the intersection of Route 220 and Jefferson Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT Length:

1.75

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$32,375
Total	\$32,375

Pin #:

012602.33

Waldoboro

Route 32

Maintenance Paving (Hot Mulch)

Beginning 0.65 of a mile southerly of Route 1 and extending northerly 0.65 of a mile to Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.65

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$12,025
Total	\$12,025

Pin #:

012602.40

Waldoboro

Route 220

Maintenance Paving (Hot Mulch)

Beginning at the Coles Hill Road and extending northerly 0.31 of a mile to the junction of Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): MaineDOT

0.31

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$5,735
Total	\$5,735

Pin #:

012602.41

Waldoboro

Route 220

Environmental Enhancements

Environmental Enhancements: A cooperative project between IFW and MaineDOT to restore brook trout to the upper reaches of Farnsworth Brook under Route 220 in Waldoboro, Habitat restoration demonstration project.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$60,210
State	\$14,790
Total	\$75,000

Pin #:

012824.00

Park & Ride Facility Improvements

Improve Park and Ride Lot: Grading, pave, stripe, and lighting impovements. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type:

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Sonrce(s)	FY 06-07 Funding
Federal CMAQ	\$16,000
State	\$4,000
Total	\$20,000

Pin #: 013369.00

Biennial Capital Work Plan

Waldoboro, Warren, Union

Route 235

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 in Waldoboro and extending northerly 9.05 miles to 0.04 of a mile southerly of Common Road in Union. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

9.05

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$167,425
Total	\$167,425

Pin #:

012602.31

Wales

Route 132

Maintenance Paving (Hot Mulch)

Beginning at the Sabattus town line and extending northerly 4.72 miles to the Monmouth town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Major Collector, Highway

oneor(e): MainaDO

Length:

4.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$87,320
Total	\$87,320

Pin #:

012612.64

Wales, Leeds

Leeds Junction Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Route 132 in Wales and extending northerly 2.86 miles to the intersection of Routes 11/100/202 in Leeds. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

2.86

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$52,910
Total	\$52,910

Pin #:

012612.70

Wales, Litchfield

Route 197

Maintenance Paving (Hot Mulch)

Beginning at the Sabattus town line and extending easterly 4.55 miles to the Hallowell-Litchfield Road in Litchfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$84,175
Total	\$84,175

Pin #:

012612.63

Wales, Sabattus, Litchfield, Bowdoin, Richmond

Route 127

Highway Improvements

Preliminary Engineering for future improvements: Beginning at Route 9/126 in Sabattus and extending easterly 16.50 miles to Route 127 in Dresden. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 16.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$240,840
State	\$59,160
Total	\$300,000

Pin #: 012791.00

Biennial Capital Work Plan

Maintenance Paving (Hot Mulch) Main Street

Beginning at the junction of Route 1 and Depot Street and extending casterly 1.35 miles to the junction of Route 131. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$24,975
Total	\$24,975

Pin #: 012602.44

Route 235 Intersection Improvement Without a Signal Warren

Intersection Improvement without a signal: Located at the intersection of Route 235 and the Old Augusta Road. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Signal

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$229,500
State	\$25,500
Total	\$255,000

Pin #:

N/A

9.53

4.46

Length:

012762.00

Warren, Cushing, Friendship

Route 97

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 in Warren and extending southerly 9.53 miles to the junction of Routes 220/97 and the Harbor Road in Friendship. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$176,305
Total	\$176,305

Pin #:

012602.43

Warren, Rockland, Rockport

Route 90

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 0.20 of a mile easterly of Mountain Road and extending easterly 4.46 miles to Route 17. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$381,651
State	\$93,749
Total	\$475,400

Pin #:

012905.00

Warren, Thomaston

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 97 and extending northerly 0.58 of a mile to 0.29 of a mile southerly of the Warren/Thomaston town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway Asset Type:

Sponsor(s): MaineDOT Systems

0.58 Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$96,336
State	\$23,664
Total	\$120,000

Pin #: 012965.00

Biennial Capital Work Plan

Warren, Union

Wotton Mill Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 131 and the Wotton Mill Road in Warren and extending northerly 3.89 miles to the junction of Routes 17/235 and the Wotton Mill Road in Union. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

3.89

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$71,965
Total	\$71,965

Pin #:

012602.42

Washington

Route 105

Highway Improvements

Highway Improvements: Beginning at the junction of Route 220 and extending easterly 0.38 of a mile to 0.28 of a mile easterly of the Union Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.38

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012734.00

Waterville

Interstate 95

Bridge Improvement

Substructure Rehabilitation: 1-95 Messalonskee Stream Northbound Bridge (#5817) and Southbound Bridge (#1458). This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$1,957,500
State	\$217,500
Total	\$2,175,000

Pin #:

007789.10

Interstate 95 **Bridge Improvement** Waterville

Substructure Replacement: I-95 Northbound Bridge (#5816) and I-95 Southbound Bridge (#1459) over the County Road and Maine Central Railroad, located 0.80 of a mile southerly of Route 104. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$265,500
State	\$29,500
Total	\$295,000

Pin #:

007800.10

Waterville

Interstate 95

Bridge Improvement

Substructure Rehabilitation: 1-95 Northbound Bridge (#5818) and 1-95 Southbound Bridge (#1457), located over Main Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$99,000
State	\$11,000
Total	\$110,000

Pin #: 008695.10

Biennial Capital Work Plan

Waterville

Bike/Pedestrian Facility Improvement-Off Road

Preliminary Engineering for Future Improvements, bicycle and pedestrian facility: Located between Alfond Sports Complex along the Messalonskee Stream and local streets to the Two Cent Bridge. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Waterville

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$208,000
Local-Other	\$52,000
State	\$0
Total	\$260,000

Pin #:

011839.00

Waterville

Armory Road

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Armory Road, Drummond Ayenue, and Hazelwood. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefitto-cost analysis.

Asset Type:

Major Collector, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$13,500
State	\$1,500
Total	\$15,000

Pin #:

012763.00

Waterville

Pleasant Street

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Main Street and extending southerly 0.67 of a mile. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s): MaineDOT

0.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$133,425
State	\$32,775
Total	\$166,200

Pin #:

012868.00

Waterville

Airport Miscellaneous Improvement

Construction of an aircraft parking apron at the Waterville, Robert Lafleur Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Waterville

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,086,267
Local-Other	\$28,586
State	\$28,586
Total	\$1,143,439

Pin #: 013203.00

Biennial Capital Work Plan

Airport Miscellaneous Improvement

Land acquisition This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Waterville

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and the passage of a Transportation Bond



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$190,000
Local-Other	\$5,000
State	\$5,000
Total	\$200,000

Pin #: 013204.00

Waterville

Airport Miscellaneous Improvement

Updating of the airport Master Plan for the Waterville, Robert LaFleur Airport, This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Waterville

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$150,000
Local-Other	\$3,947
State	\$3,947
Total	\$157,894

Pin #:

013205.00

Waterville, Fairfield

Interstate 95 Northbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.96 of a mile southerly of the Fairfield town line and extending northerly 3.35 miles to the Benton town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length:

3.35

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$819,000
State	\$91,000
Total	\$910,000

Pin #:

012966.00

West Gardiner

High Street

Maintenance Paving (Hot Mulch)

Beginning at the Hallowell-Litchfield Road and extending easterly 4.75 miles to the Gardiner town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

Length:

4.75

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$87,875
Total	\$87,875

Pin #: 012612.71

West Gardiner

Route 95 Northbound

Rest Area Improvements

Construction of a Highway User Facility on Interstate 95 in West Gardiner. This is a partnership between the Maine DOT and the Maine Turnpike Authority. Sponsor(s): MaineDOT

Interstate, Highway Asset Type:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$1,800,000
Local-Other	\$2,000,000
State	\$200,000
Total	\$4,000,000

Pin #: 013393.00

Biennial Capital Work Plan

West Gardiner, Litchfield

Hallowell/Litchfield Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Routes 9 and 126 in Litchfield and extending northerly 6.30 miles to 0.23 of a mile southerly of the Farmingdale town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT Length:

6.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$116,550
Total	\$116,550

Pin #:

012612.42

West Gardiner, Litchfield, Gardiner

Plains Road/Pond Road

Maintenance Paving (Hot Mulch)

Beginning at the Libby and Hallowell-Litchfield Roads in Litchfield and extending easterly 9.58 miles to the intersection of Routes 9 and 126 in Gardiner. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

9.58

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$177,230	
\$177,230	

Pin #:

012612.33

Windsor

Route 105

Maintenance Paving (Hot Mulch)

Beginning 0.08 of a mile westerly of the Reed Road and extending easterly 0.98 of a mile to Route 32. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.98

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
 State	\$18,130
 Total	\$18,130

Pin #:

012612.72

Windsor

Route 105

Maintenance Paving (Hot Mulch)

Beginning at Route 32 and extending easterly 3.46 miles to the Somerville town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

3.46

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$64,010
Total	\$64,010

Pin #:

012612.73

Windsor

Route 105

Culvert Replacement

Culvert Replacement: Located 0.22 of a mile easterly of Jones Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$35,000
Total	\$35,000

Pin #: 013009.00

Biennial Capital Work Plan

Winglow

Garland Road

Bridge Improvement

Preliminary Engineering for Future Improvements: Mile Brook Bridge (#3228) over Outlet Brook, located 0.57 of a mile northerly of the Bertchester Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Lengtl

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$172,000
State	\$43,000
Total	\$215,000

Pin#:

011048.00

Winslow

Route 137

Culvert Replacement

Culvert Replacement: Located 1.25 miles southeasterly of the Reynolds Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$350,000
Total	\$350,000

Pin #:

013010.00

Winslow, China

Route 137

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Routes 9/202 and extending northerly 7.06 miles to 0.13 of a mile northerly of Route 32. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Major Collector, Highway

Sponsor(s): MaineDOT

Length

7.06

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$542,372
State	\$133,228
Total	\$675,600

Pin#:

012855.00

Winslow, Waterville

Route 201

Bridge Improvement

Bridge Wearing Surface Replacement: Titonic Bridge (#2854) over the Kennebec River, located on Route 201. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal Bridge	\$664,000	
State	\$166,000	
Total	\$830,000	

Pin#:

012639.00

Winterport

Route 1A

Highway Reconstruction

Highway Reconstruction: Beginning at the intersection of Merrill Street and extending northerly 0.68 of a mile. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.68

Special Funding Requisites:



Work Plan Funding Detail			
Source(s)	FY 06-07 Funding		
State	\$1,896,000		
Total	\$1,896,000		

Pin #: 002762.60

Biennial Capital Work Plan

Winterport Route 1A Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.22 of a mile southerly of Lower Oak Point Road and extending northerly 2,46 miles to the Hamden town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Other Principal Arterial, Highway Sponsor(s): MaineDOT Systems Length: 2.46

Special Funding Requisites:



Work Plan Funding Detail				
FY 06-07 Funding				
\$280,980				
\$69,020				
\$350,000				

Pin #: 012970.00

Winthrop Route 11/100/202 Bridge Improvement

Bridge Wearing Surface Replacment: Route 202 Bridge (#5521) over the Maine Central Railroad and Ramps to Route 41 and 133, located 2.20 miles northeasterly of the Monmouth town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Minor Arterial, Bridge Sponsor(s): MaineDOT Length:

Special Funding Requisites:



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding \$384,800			
Federal Bridge				
State	\$96,200			
Total	\$481,000			

Pin #: 012627.00

N/A

Winthrop, Monmouth Route 135 Maintenance Paving (Hot Mulch)

Beginning 3.70 miles northerly of the intersection of Route 132 in Monmouth and extending northerly 6.14 miles to 0.03 of a mile northerly of the intersection of Routes 11/100/202 in Winthrop. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway Sponsor(s): Maine DOT Length: 6.14

Special Funding Requisites:



unding Detail
FY 06-07 Funding
\$113,590
\$113,590

Pin#:

012612.53

Winthrop, Readfield Route 135 Maintenance Paving (Hot Mulch)

Beginning 0.03 of a mile northerly of the junction of Routes 11/100/202 in Winthrop and extending northerly 3.14 miles to the intersection of Route 17 and the Stanley Road in Readfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway Sponsor(s): MaineDOT Length: 3.14

Special Funding Requisites:



Work Plan I	Funding Detail
Source(s)	FY 06-07 Funding
State	\$58,090
Total	\$58,090

Pin #: 012612.74

Wiscasset Birch Point Road Culvert Replacement

Culvert Replacement; Located 0.70 of a mile southerly of Route I. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type: Minor Collector, Highway Sponsor(s): MaineDOT Length: N/A

Special Funding Requisites:



Work Plan 1	Funding Detail
Source(s)	FY 06-07 Funding
State	\$70,000
Total	\$70,000

Pin #: 013011.00

Biennial Capital Work Plan

Wiscosset

Airport Miscellaneous Improvement

Construct parallel taxiway at the Wiscasset Municiapl Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Wiscasset

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and the passage of a Transportation Bond.

Work Plan Funding Detail				
Source(s)	FY 06-07 Funding \$317,500			
F.A.Λ.				
Local-Other	\$8,355			
State	\$8,355			
Total	\$334,210			

Pin #:

013206.00

Woolwich

Route 1

Bridge Improvement

Preliminary Engineering for Future Improvements: Nequasset Bridge (#5695) over the Nequasset Lake Outlet, located 2.00 miles easterly of Route 127. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

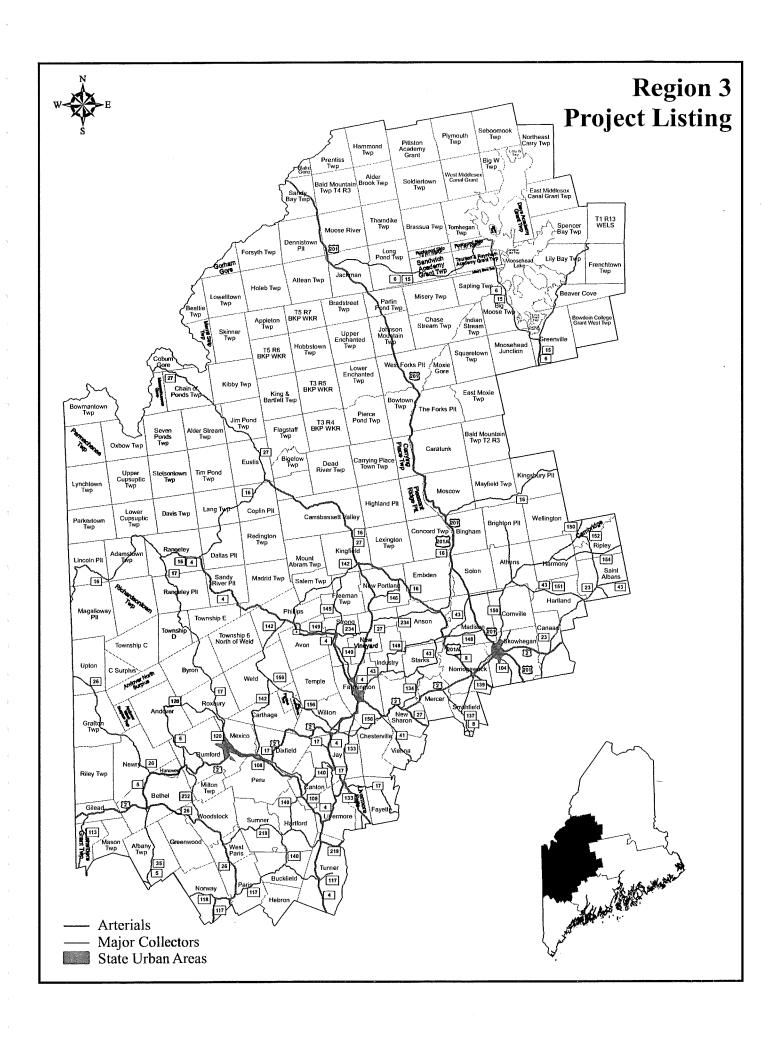
Special Funding Requisites:



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
Federal Bridge	\$64,000			
State	\$16,000			
Total	\$80,000			

Pin#:

012628.00



·				

Biennial Capital Work Plan

Adamstown Twp, Lower Cupsuptic Twp, Rangele

Route 16

Maintenance Paving (Hot Mulch)

Beginning at the junction of Old Route 16 in Adamstown and extending easterly 6.70 miles to the junction of Route 4 in Rangeley. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

6.70

Special Funding Requisites:



Work Plan l	Funding Detail
Source(s)	FY 06-07 Funding
State	\$123,950
Total	\$123,950

Pin #:

012605.10

Andover

Route 5

Maintenance Paving (Hot Mulch)

Beginning at the Rumford town line and extending northerly 0.99 of a mile to 1.22 miles southerly of the Cover Bridge Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length

0.99

Special Funding Requisites:



Work Plan Funding Detail			
Source(s)	FY 06-07 Funding		
State	\$18,315		
Total	\$18,315		

Pin #:

012605.11

Andover, Roxbury, Mexico, Rumford

Route 120

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 5 in Andover and extending easterly 13.81 miles to Fontaine Avenue in Rumford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

13.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$255,485
Total	\$255,485

Pin #:

012605.12

Anson

Route 201A

Culvert Replacement

Culvert Replacement: Located 1.83 miles southerly of the intersection of Routes 234 and 201A. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,000
Total	\$80,000

Pin #:

012986.00

Bethel, Albany Twp

Route 5

Maintenance Paving (Hot Mulch)

Beginning 0.27 of a mile southerly of the southerly junction of Route 35 in Albany Twp and extending northerly 13.03 miles to 0.02 of a mile northerly of the junction of Route 2 in Bethel. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

13.03

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$241,055
Total	\$241,055

Pin #: 012613.11

Biennial Capital Work Plan

Buckfield Route 117 Bridge Improvement

Bridge Culvert Replacement: Irish Bridge (#5409) over Bog Brook, located 0.49 of a mile northerly of Route 124. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$285,000
Total	\$285,000

Pin #:

012687.00

Buckfield, Turner

Route 117

Highway Improvements

Project will reconstruct 6,56 miles of "backlog"; Beginning at the Loring Hill Road in Buckfield and extending easterly 6.56 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

6.56

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$3,729,360
Total	\$3,729,360

Pin #:

011220.00

Canaan

Route 23

Highway Improvements

Highway Improvements: Beginning at the Clinton town line and extending northerly 3.98 miles to the junction of Routes 2/23. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.98

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$165,000	
Total	\$165,000	

Pin #:

012709.00

Canton

Total \$165,000

Route 140 Guardrail Improvements

Guardrail Improvements: Beginning at the Jay town line and extending southeasterly 3.42 miles to the Canton Point Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.42

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$177,000
Total	\$177,000

Pin #:

012710.00

Jarrabassett Valley

Sugarloaf Airport

Airport Miscellaneous Improvement

Runway safety area, apron expansion and installation of a Precision Approach Path Indicator at the Sugarloaf Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation

Sponsor(s): Carrabassett Valley

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and dependant on the passage of a transportation bond.

MULTIMODAL

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$400,000
Local-Other	\$10,526
State	\$10,526
Total	\$421,052

Pin #: 013155.00

Biennial Capital Work Plan

Length:

Carthage Route 142 Culvert Replacement

Culvert Replacement: Located 3,97 miles northerly of the Dixfield town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$50,000
Total	\$50,000

Pin #:

N/A

012987.00

Chesterville Pope Road Bridge Improvement

Bridge Culvert Replacement: Bersley Bridge (#5199) over Little Norridgewock Stream, located 2.10 miles southerly of Route 156. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$192,000
State	\$48,000
Total	\$240,000

Pin #:

012622.00

Dixfield Route 2 Highway Improvements

Highway Reconstruction: Beginning at the Canton Point Road and extending easterly 2.74 miles to the Holman Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$2,874,024
State	\$705,976
Total	\$3,580,000

Pin#:

010015.00

Farmington Route 2 Bridge Improvement

Bridge Culvert Replacement: Gilbert Brook Bridge (#2311) over the Cascade Brook, located 0.04 of a mile easterly of High Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$150,000
Total	\$150,000

Pin #: 012693.00

Farmington Route 4 Flashing Beacon

Intersection Improvement: Flashing beacon installation located at the intersection of Routes 4 and 27. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Arterial, Intersection

Sponsor(s): Maine DOT

Length:

igin: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$13,500
State	\$1,500
Total	\$15,000

Pin #: 012751.00

Biennial Capital Work Plan

Farmington

Bike/Pedestrian Facility Improvement-Off Road

Construction of a pedestrian and bicycle bridge across the Sandy River from Farmington to West Farmington and a trail along the abandoned rail line to the Wilton town line. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Farmington

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by local funds and dependant on the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$12,000
State	\$48,000
Total	\$60,000

Pin #:

013342.00

Farmington, New Sharon, Mercer, Norridgewock

Route 2

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.07 of a mile westerly of High Street and extending easterly 16.67 miles to 0.23 of a mile easterly of the Oak Hill Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

16.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,438,457
State	\$353,343
Total	\$1,791,800

Pin #:

012916.00

Farmington, Chesterville, Jay, Wilton

Route 156

Highway Improvements

Project will reconstruct 4.62 miles of "backlog": 1)Beginning at Route 41 and extending westerly 2.76 miles Chesterville-Farmington town line 2)Beginning Route 133 in Jay and extending westerly 1.86 miles to Route 2 in Wilton. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.62

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,617,128
State	\$642,872
Total	\$3,260,000

Pin #:

012774.00

Gilead

Route 2

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at the New Hampshire state line and extending 0.40 of a mile easterly to 0.40 of a mile easterly of the New Hampshire state line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$102,758
State	\$25,242
Total	\$128,000

Pin #: 012940.00

Greenville

Pleasant Street

Maintenance Paving (Hot Mulch)

Beginning at the Lily Bay Road and extending easterly 1.74 miles to 1.52 miles easterly of Prospect Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
State	\$42,920
Total	\$42,920

Pin #: 012605.13

Biennial Capital Work Plan

Greenville

Drew Road

Highway Rehabilitation

Highway Rehabilitation: Beginning at the East Road and extending easterly 0.58 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of

Asset Type:

Minor Collector, Highway

Sponsor(s): Greenville

Length:

0.58

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$66,000
State	\$134,000
Total	\$200,000

Pin #:

013032.00

Greenville

Pleasant Street

Highway Rehabilitation

Highway Rehabilitation: Beginning 0.61 of a mile easterly of the intersection of the Lily Bay Road and extending easterly 0.60 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Minor Collector, Highway

Sponsor(s): Greenville

Length:

0.60

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$84,150
State	\$170,850
Total	\$255,000

Pin #:

013033.00

Greenville

Airport Miscellaneous Improvement Apron design, overlay and expansion at the Greenville Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset

Asset Type:

Air Transportation

management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Sponsor(s): Greenville

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportaiton bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$100,000
Local-Other	\$2,632
State	\$2,632
Total	\$105,264

Pin #:

013161.00

Greenwood

East Bethel Road

Maintenance Paving (Hot Mulch)

Beginning at Route 26 in Greenwood and extending northerly 7.72 miles to the intersection of Intervale Road and Route 232 in Rumford, This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

7.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$142,820
Total	\$142,820

Pin #:

012613.20

Greenwood, West Paris

Route 219

Maintenance Paving (Hot Mulch)

Beginning at the Greenwood Road in Greenwood and extending easterly 4.38 miles to High Street in West Paris. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.38

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$81,215
Total	\$81,215

Pin #: 012613.14

Biennial Capital Work Plan

Highland Plt

Long Falls Damn Road

Culvert Replacement

Culvert Replacement: Located 3.78 miles northerly of the Lexington town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Tyne:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$120,000
Total	\$120,000

Pin #:

011511.00

Industry Route 148 Bridge Improvement

Bridge Replacement: Seavey Bridge (#0375) over Fish Brook, located 0.98 of a mile northerly of the Hennessey Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT Systems

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$148,518	
\$36,482	
\$185,000	

Pin#:

011104.00

Jackman

Route 201

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 2.58 miles northerly of the Parlin Pond TWP town line and extending northerly 6.18 miles to the Moose River Bridge (#2583). This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

6.18

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fundiug
Federal STP	\$985,838
State	\$242,162
Total	\$1,228,000

Pin #:

012917.00

Jackman Airport Miscellaneous Improvement

Obstruction removal, improvements to safety area and drainage at Newton Field. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Jackman

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$500,000
Local-Other	\$13,158
State	\$13,158
Total	\$526,316

Pin #: 013165.00

Jackman Airport Miscellaneous Improvement

Negotiate easements at Newton Field. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Jackman

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$50,000
Local-Other	\$1,316
State	\$1,316
Total	\$52,632

Pin #: 013166.00

Biennial Capital Work Plan

Jay .

Riley Road

Bridge Culvert Slipline

Bridge Replacement: Allen Brook Bridge (#6125) over Allen Brook, located 1.06 miles northerly of Route 4. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$168,588
State	\$41,412
Total	\$210,000

Pin #:

011105.00

Jay

Route 133

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.53 of a mile southerly of Clay Brook Road and extending northerly 5.05 miles to 0.64 of a mile northerly of the Davis Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

5.05

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,163,257
State	\$285,743
Total	\$1,449,000

Pin #:

012845.00

Kingfield, Lexington Twp, New Portland, Embde

Route 16

Maintenance Paving (Hot Mulch)

Beginning 0.10 of a mile easterly of the Norton Bridge(#5053) in Kingfield and extending easterly 16.10 miles to 0.06 of a mile easterly of the Elm Street Railroad Crossing #365633 in Anson. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

16.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$506,345
Total	\$506,345

Pin #:

012605.14

Lincoln Plt

Route 16

Maintenance Paying (Hot Mulch)

Beginning 2.26 miles westerly of the Adamstown Twp town line in Lincoln Plt and extending easterly 10.14 miles to 0.62 of a mile westerly of the Lower Cupsuptic town line in Adamstown Twp. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

10.14

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$370,000
Total	\$370,000

Pin #: 012605.30

Livermore Falls

Bike/Pedestrian Facility Improvement-Off Road

Bicycle/Pedestrian Facility: Construction funding to complete the Foundry Road Trail to Route 133. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Livermore Falls

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by local funds and dependant on the passage of a Transportation Bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$28,000
State	\$112,000
Total	\$140,000

Pin #: 011850.10

Biennial Capital Work Plan

Pavement Preventative Maintenance Route 133 Livermore Falls

Sponsor(s): MaineDOT

Highway Resurfacing: Beginning at the Wayne town line and extending northerly 6.43 miles to 0.56 of a mile southerly of Route 17. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Minor Arterial, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$540,445
State	\$132,755
Total	\$673,200

Pin #: 012874.00

Long Pond Twp, Sandwich Academy Grant

Route 6

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 3.12 miles westerly of the Long Pond Twp/Sandwich Academy Grant town line and extending easterly 4.48 miles to 1.36 miles easterly of the Long Pond Twp town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.48

6.43

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,440,023
State	\$353,727
Total	\$1,793,750

Pin #: 012846.00

Madison Route 201 Highway Improvements

Highway Reconstruction: Beginning 0.10 of a mile northerly of the Skowhegan town line and extending northerly 1.74 miles, includes the construction of a truck climbing lane. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

174

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$4,872,996
State	\$1,197,004
Total	\$6,070,000

Pin #: 009196.00

Route 148 Pavement Preventative Maintenance Madison

Highway Resurfacing: Beginning at Route 201 and extending northerly 5.91 miles to Route 43. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s):

Length:

5.91

0.31

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$521,594
State	\$128,125
Total	\$649,719

Pin #: 012847.00

Madison Route 201A Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 43 and extending northerly 0.31 of a mile to Water Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Minor Arterial, Highway **Special Funding Requisites:**



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$27,359
State	\$6,721
Total	\$34,080

Pin #: 012875.00

Length:

Biennial Capital Work Plan

White School Corner Road

Highway Reconstruction

Highway Reconstruction: Beginning at Routes 201 and 148 and extending easterly 0.50 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Madison

Length:

0.50

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$128,700
State	\$261,300
Total	\$390,000

Pin #:

013034.00

Madrid, Township E, Sandy River Plt

Route 4

Highway Improvements

Highway Reconstruction: Beginning 0.07 of a mile southerly of the Twp E town line and extending northwesterly 3.84 miles to 2.82 miles northerly of the Twp E town line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

3.84

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$5,603,544
State	\$1,376,456
Total	\$6,980,000

Pin #:

010019.00

Magalloway Plt, Lincoln Plt

Route 16

Maintenance Paving (Hot Mulch)

Beginning at the New Hampshire state line and extending easterly 12.14 miles to 0.12 of a mile westerly of the Adamstown town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

12.14

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$224,590
Total	\$224,590

Pin #:

012605.21

Public Transportation Mexico

Capital Maintenance Assistance for Transit and Mountain Explorer in the Bethel and Newry region for the Western Maine Transportation Service. (STP transfer to FTA Section 5311) FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Mexico

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$25,000
State	\$0
Total	\$25,000

Pin #:

013307.00

Mexico

Public Transportation

Capital Maintenance Assistance for Transit and Mountain Explorer in the Bethel and Newry region for the Western Maine Transportation Service. (STP transfer to FTA Section 5311). FY-07 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Sponsor(s): Mexico

Length:

N/A

Special Funding Requisites:



Work Plan Fuuding Detail	
Source(s)	FY 06-07 Funding
FΓA	\$25,000
State	\$0
Total	\$25,000

Pin #: 013308.00

Biennial Capital Work Plan

New Portland Route 16 Bridge Improvement

Preliminary Engineering for Future Improvements: Bartlett Bridge (#5129) over Gilman Stream, located 0,20 of a mile easterly of Route 146. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$160,000
Total	\$160,000

Pin #:

012635.00

New Portland

Route 16

Bridge Improvement

Preliminary Engineering for Future Improvements: Harris Brook Bridge (#5336) over Harris Brook, located 1,70 miles northwesterly of the Embden town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$15,000
Total	\$15,000

Pin#:

012681.00

New Sharon

Route 2

Bridge Improvement

Bridge Wearing Surface Replacement: Sandy River Bridge (#5724) over Sandy River, located 0.05 of a mile easterly of Route 134. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$320,000
State	\$80,000
Total	\$400,000

Pin #:

012625.00

New Vineyard

Route 234

Bridge Improvement

Bridge Culvert Replacement: Porter Lake Bridge (#5598) over Porter Lake Stream, located 0.10 of a mile easterly of the Strong town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$320,000
Total	\$320,000

Pin #:

012677.00

Newry, Grafton Twp, Upton

Route 26

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Route 26 and U.S. Route 2 in Newry and extending northerly 22.03 miles to the New Hampshire state line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

22.03

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$407,555
Total	\$407,555

Pin #: 012605.22

Biennial Capital Work Plan

Norridgewock

Route 201A

Bridge Improvement

Bridge Replacement: Covered Bridge (#2187) over Kennebec River, located 0.20 of a mile northerly of Route 2. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$4,000,000
State	\$1,000,000
Total	\$5,000,000

Pin #:

006900.01

Norridgewock

Route 139

Highway Improvements

Supplemental Funds for Highway Reconstruction: Beginning 0.15 of a mile northerly of Oosoola Road and extending northerly 0.93 of a mile to Route 2. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.93

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,061,542
State	\$260,758
Total	\$1,322,300

Pin #:

010013.00

Norridgewock

River Road

Bridge Improvement

Bridge Culvert Replacement: Turner Brook Bridge (#3379) over Turner Brook, located 1.03 miles northerly of the Skowhegan town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$252,882
State	\$62,118
Total	\$315,000

Pin #:

011099.00

Norridgewock

Route 2

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.10 of a mile westerly of Route 201A and extending easterly 0.55 of a mile. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$185,246
State	\$45,504
Total	\$230,750

Pin #:

012919.00

Norridgewock

Environmental Assessment, design and reconstruction of Runway 15-33, including safety areas at the Central Maine Regional Airport. This project supports

businesses and connect Maine to the rest of the world. Air Transportation

Sponsor(s): Norridgewock

MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and

N/A

Special Funding Requisites:

Length:

Airport Miscellaneous Improvement

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$171,000
Local-Other	\$4,500
State	\$4,500
Total	\$180,000

Pin #: 013172.00

Biennial Capital Work Plan

Norridgewock

Airport Miscellaneous Improvement

Reconstruct Runway 15-33 at the Central Maine Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Norridgewock

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$722,000
Local-Other	\$19,000
State	\$19,000
Total	\$760,000

Pin #:

013173.00

Norridgewock, Madison

Route 201A

Payement Preventative Maintenance

Highway Resurfacing: Beginning at River Road and extending northerly 6.35 miles to the Father Rasle Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

6.35

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$515,398
State	\$126,602
Total	\$642,000

Pin #:

012876.00

Norridgewock, Smithfield

Route 8

Highway Improvements

Preliminary Engineering of 6.92 miles of "backlog":1)Begins 1.04 miles north of Pond Road and extends north 4.37 miles;2)Begins 0.20 of a mile south of McIntyre Road extends north 2.01 miles;3) Begins Perkins Road and extends north 0.54 mile to Route 8. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

6.92

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$209,884
State	\$51,556
Total	\$261,440

Pin #:

012776.00

Norway

Route 117

Highway Improvements

Supplemental Preliminary Engineering: Beginning 0.34 of a mile northerly of Otisfield Gore Road and extending northerly 2.84 miles to 0.15 of a mile southerly of Route 118. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type: Minor Arterial, Highway Sponsor(s): MaineDOT

Length:

2.84

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$184,644
State	\$45,356
Total	\$230,000

Pin #: 010020.00

Norway

Greenwood Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 118 and extending northerly 3.29 miles to the junction of Pond Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 3.29

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$60,865
Total	\$60,865

Pin #: 012613.23

Biennial Capital Work Plan

High Street

Highway Rehabilitation

Highway Rehabilitation: Beginning 0,25 of a mile northerly of Route 26 and extending northerly 1.43 miles. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Paris

Length:

1.43

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin #: 013035.00

Paris

Airport Miscellaneous Improvement

Obstruction removal at the Oxford County Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Paris

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$100,000
Local-Other	\$2,632
State	\$2,632
Total	\$105,264

Pin #:

013191.00

Paris

Airport Miscellaneous Improvement

Easements at the Oxford County Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Paris

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$310,000
Local-Other	\$8,158
State	\$8,158
Total	\$326,316

Pin #:

013192.00

Paris, West Paris

High Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 26 in Paris and extending northerly 7.52 miles to 0.10 of a mile southerly of Route 219 in West Paris. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

7.52

6.45

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$139,120
Total	\$139,120

Pin #:

012613.24

Paris, West Paris, Woodstock

Route 26

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning at the Paris Hill Road and extending northerly 6.45 miles to 0.61 of a mile northerly of the Curtis Hill Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Other Principal Arterial, Highway Special Funding Requisites:



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$601,498
State	\$147,752
Total	\$749,250

Pin #: 012920.00

Biennial Capital Work Plan

Route 4 Phillips

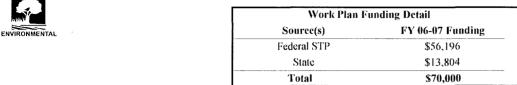
Environmental Enhancements

Environmental Enhancements: Pilot safety measures in high crash location on Route 4. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment Special Funding Requisites: Sponsor(s): MaineDOT-Env

N/A



Pin #: 012822.00

Rangeley, Dallas Plt

Route 16

Maintenance Paving (Hot Mulch)

Beginning 0.30 of a mile easterly of the intersection of Route 4 in Rangeley and extending easterly 7.00 miles to 0.15 of a mile westerly of Lang Twp town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

7.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$129,500
Total	\$129,500

Pin #:

012605.20

Roxbury, Byron

Route 17

Highway Improvements

Preliminary Engineering of 5.01 miles of "backlog": Beginning 1.14 miles southerly of Canwell Hill Road in Roxbury and extending northerly 5.01 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

5.01

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$216,355
State	\$53,145
Total	\$269,500

Pin #:

012775.00

Rumford

Route 5

Maintenance Paving (Hot Mulch)

Beginning 0.39 of a mile northerly of the Hanover town line and extending northerly 3.36 miles to 2.29 miles southerly of the Andover town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Maine DOT

Length:

3.36

Special Funding Requisites:



Work Plau Funding Detail	
Source(s)	FY 06-07 Funding
State	\$62,160
Total	\$62,160

Pin #:

012605.23

Rumford

East Andover Road

Maintenance Paving (Hot Mulch)

Beginning at Route 2 and extending westerly 4.91 miles to Route 5. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

4.91

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$90,835
Total	\$90,835

Pin #:

012605.24

Biennial Capital Work Plan

Rumford

South Rumford Road

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Route 232 and extending easterly 6.87 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Typ

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.87

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$127,095
Total	\$127,095

Pin #:

012613.30

Rumford

Wyman Hill Road

Culvert Replacement

Culvert Replacement: Located 0.39 of a mile southerly of Route 108. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

I ength:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$40,000
Total	\$40,000

Pin #:

012988.00

Rumford

South Rumford Road

Highway Rehabilitation

Highway Rehabilitation: Beginning 0.95 of a mile westerly of the Wyman Hills Road and extending easterly 0.51 of a mile to 0.44 of a mile westerly of the Wyman Hills Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Rumford

Length:

0.51

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan l	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Local-Other	\$37,950	
State	\$77,050	
Total	\$115,000	

Pin #:

013036.00

Skowhegan

Route 104

Bridge Improvement

Bridge Culvert Rehabilitation: Currier Brook Bridge (#6106), located 0.30 of a mile southerly of Route 201. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
State	\$145,000
Total	\$145,000

Pin #:

012697.00

Skowhegan

Route 150

Level 2 Resurfacing

Highway Resurfacing: Beginning at Route 2 and extending northerly 1.44 miles to 0.19 of a mile northerly of the Dr. Mann Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 1.44

Special Funding Requisites:



Work Plan Fuuding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$357,407
State	\$87,793
Total	\$445,200

Pin #: 012848.00

Biennial Capital Work Plan

Route 2 Skowhegan

Highway Resurfacing: Beginning at the westerly end of Weston Street and extending northerly 2.56 miles to the Wesserunsett Bridge (#2924). This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Other Principal Arterial, Highway Sponsor(s): MaineDOT Systems

Length:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$867,024
State	\$212,976
Total	\$1,080,000

Pin #:

Level 2 Highway Resurfacing

012921.00

Solon, Bingham

Route 201

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.05 of a mile northerly of Route 201A and extending northerly 2.50 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.50

Special Funding Requisites:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$332,359
State	\$81,641
Total	\$414,000

Pin #:

011417.00

Strong

Route 145

Highway Improvements

Highway Improvements: Beginning 0.14 of a mile northerly of the Intersection of Routes 145/149 and extending northerly 0.60 of a mile to the Starbird Bridge. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.60

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$300,000
Total	\$300,000

Pin #:

012711.00

Routes 145/149

Intersection Improvement Without a Signal

Intersection Improvements without a signal: Located at the intersection of Route 145 and Route 149. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Intersection

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin #: 012712.00

Route 17 Township D

Highway Reconstruction

Highway Reconstruction: Reconstruct 1.60 miles of road, and scenic overlook at Height-of-Land. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Major Collector, Highway

Sponsor(s): Local Committees

Length: 0.47

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,605,600
State	\$394,400
Total	\$2,000,000

Pin #: 008670.20

Biennial Capital Work Plan

Township D Route 17 Bridge Improvement

Bridge Culvert Replacement: Bemis Bridge (#3615) over Four Ponds Brook, located 1.20 miles southerly of the Rangeley Plt. town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$255,000
Total	\$255,000

Pin #:

012682.00

Turner

117 Spur

Maintenance Paving (Hot Mulch)

Beginning at Route 4 and extending westerly 0.50 of a mile. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

0.50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,250
Total	\$9,250

Pin #:

012613.32

Turner

Center Bridge Road

Maintenance Paving (Hot Mulch)

Beginning at the Greene town line and extending northerly 2.31 miles to Route 117. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

2.31

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$42,735
Total	\$42,735

Pin #:

012613.33

l'urnei

Upper Street

Maintenance Paying (Hot Mulch)

Beginning at Route 4 and extending northerly 5.13 miles to Route 117. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

5.13

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$94,905	
\$94,905	

Pin#:

012613.34

Turner

Route 4

Intersection Improvement Without a Signal

Intersection Improvement without a signal: Located at the intersection of Routes 4 and Route 219. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$234,000
State	\$26,000
Total	\$260,000

Pin #: 012760.00

Biennial Capital Work Plan

Route 117 **Highway Improvements** Turner

Project will reconstruct 2,39 miles of "backlog": Beginning at Route 4 and extending easterly 2.39 miles to Upper Street and Cobb Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

2.39

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$1,700,000
Total	\$1,700,000

Pin #:

012777.00

Route 4 **Payement Preventative Maintenance** Turner

Highway Resurfacing: Beginning 1.22 miles northerly of the Tidswell Road and extending northerly 3.17 miles to the Livermore town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

3.17

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$266,690	
State	\$65,510	
Total	\$332,200	

Pin #:

012922.00

Turner

Route 4

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.08 of a mile northerly of Upper Street and extending northerly 2.69 miles to 0.09 of a mile southerly of the County Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.69

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$225,667
State	\$55,433
Total	\$281,100

Pin #:

012923.00

Turner **Payement Preventative Maintenance**

Highway Resurfacing: Beginning 0.22 of a mile northerly of Blake Street and extending northerly 1.72 miles to the Martin Stream Bridge (#2518). This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.72

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$146,174
State	\$35,906
Total	\$182,080

Pin #: 012924.00

Old Route 4 Truck Weigh Area Turner Weigh area development in the old Route 4 rest area in conjunction with the development of a park and ride at the same location.

Sponsor(s): MaineDOT

Asset Type: Motor Carrier



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$224,784
State	\$55,216
Total	\$280,000

Pin #: 013143.00

Length:

Biennial Capital Work Plan

Turner, Leeds

Route 219

Bridge Improvement

Bridge Replacement: North Turner West Bridge (#1474) over Androscoggin River, located on the Turner-Leeds town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$2,680,000
State	\$670,000
Total	\$3,350,000

Pin#:

010198.00

Wilton

Route 156

Highway Improvements

Highway Reconstruction: Beginning 0.41 of a mile northerly of the Pond Road and extending northerly 0.80 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.80

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$150,000
Total	\$150,000

Pin #:

011166.00

Wilton

Route 2

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.40 of a mile easterly of the Dixfield town line and extending easterly 9.06 miles to 0.28 of a mile westerly of the Bryant Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

9.06

5.88

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$880,029
State	\$216,171
Total	\$1,096,200

Pin #:

012925.00

Wilton, Jay

Route 4

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.16 of a mile southerly of Route 140 and extending northerly 5.88 miles to Route 2. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$458,399
State	\$112,601
Total	\$571,000

Pin #: 012918.00

Woodstock

Route 26

Environmental Assessments

Feasability Study to assess potential highway improvements on Route 26 in the vicinity of Bryant Pond Village. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Tyne

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,420
State	\$29,580
Total	\$150,000

Pin #: 012801.00

Biennial Capital Work Plan

Woodstock, Bethel, Milton Twp, Rumford

Route 232

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Route 26 in Woodstock and extending 9.29 miles to 0.01 of a mile southerly of the intersection of U.S. Route 2 in Rumford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

9.29

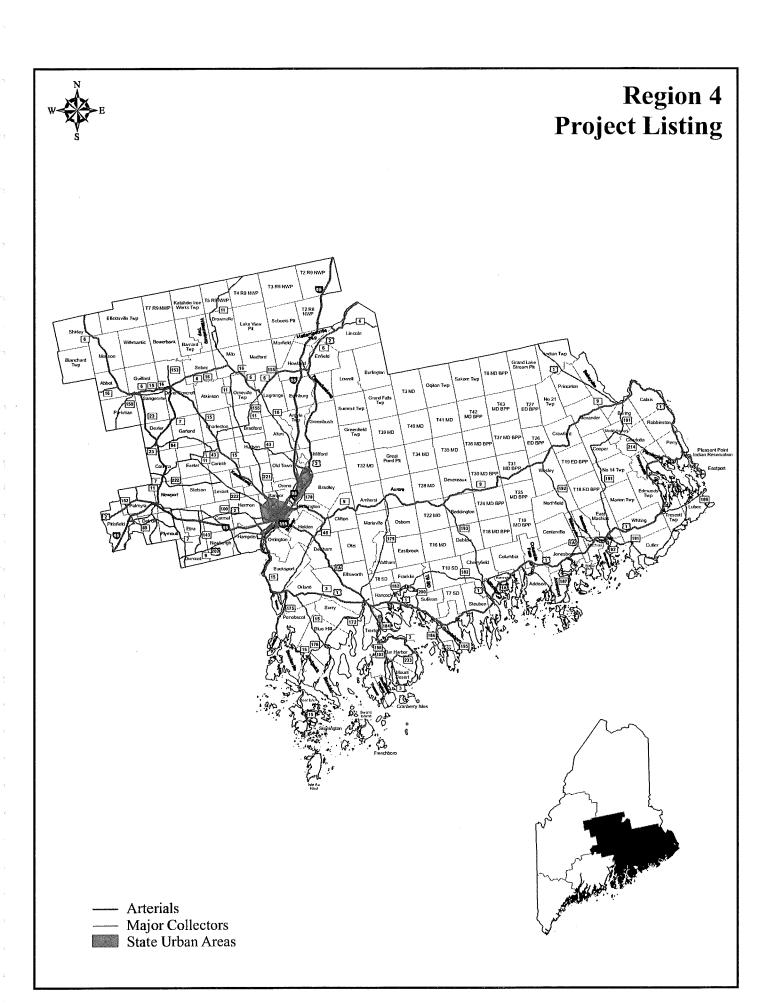
Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$171,865
Total	\$171,865

Pin #:

012613.31



	1		

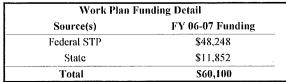
Biennial Capital Work Plan

Pavement Preventative Maintenance Route 6

Highway Resurfacing. Beginning 0.61 of a mile westerly of the Guilford town line and extending easterly 0.61 of a mile to the Guilford town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway

Special Funding Requisites:



Lamson Bridge

Pin #:

012877.00

0.61

Addison

Bridge Improvement

Bridge Replacement: Lamson Bridge (#2445) over Lamson Stream, located 0.92 of a mile southerly of Route 187. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Minor Collector, Bridge Sponsor(s): MaineDOT

Length:

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Bridge	\$432,000	
State	\$108,000	
Total	\$540,000	

Pin #:

012640.00

Atkinson

Stagecoach Road

Highway Improvements

0.10

0.43

Highway Improvements: Beginning 0.18 of a mile southerly of the Sebec town line and extending northerly 0.10 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Work Plan	Work Plan Funding Detail		
Source(s)	FY 06-07 Funding		
State	\$40,000		
Total	\$40,000		

Pin #:

012703.00

Atkinson

Stagecoach Road

Highway Improvements

Highway Improvements: Beginning 0.60 of a mile northerly of Maple Road and extending northerly 0.43 of a mile to 0.18 of a mile southerly of the Sebec town line. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$120,000	
Total	\$120,000	

Pin #:

012714.00

Bailevville

Access Road

Highway Improvements

Highway Reconstruction: Beginning at Route 1 and extending easterly 0.59 of a mile to Kellyland Road and Main Street. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Baileyville

Length: 0.59

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan I	Work Plan Funding Detail		
Source(s) FY 06-07 Fun			
Local-Other	\$149,850		
State	\$300,150		
Total	\$450,000		

Pin #: 013028.00

Biennial Capital Work Plan

Intersection Improvement Without a Signal Fern Street Bangor

Mini Roundabout Construction: Located at the intersection of Fern Street and Mount Hope Avenue, This project supports MaineDOT's goal to improve traveler safety, Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Local, Signal

Sponsor(s): Maine DOT **Special Funding Requisites:**

Length:

N/A



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal Safety	\$81,000	
State	\$9,000	
Total	\$90,000	

Pin #: 011171.00

Maine Avenue Intersection Improvement Without a Signal Bangor

Roundabout Construction: Located at the intersection of Maine and Texas Avenues. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis,

Asset Type:

Major Collector, Signal

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Safety	\$450,000	
State	\$50,000	
Total	\$500,000	

Pin#:

011173.00

Bangor

Essex Street

Bridge Improvement

Bridge Replacement: Essex Street Bridge (#5822) over I-95, located 0.27 of a mile northerly of Milford Street. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal Interstate	\$2,070,000	
State	\$230,000	
Total	\$2,300,000	

Pin #:

012642.00

Route 2/100 **Bridge Improvement** Bangor

Preliminary Engineering for Future Improvements: Hammond Street Bridge (#5794), located at Interchange #46. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Minor Arterial, Signal

Sponsor(s): MaineDOT

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal Interstate	\$270,000	
State	\$30,000	
Total	\$300,000	

Pin #: 012643.00

Modify Traffic Signals Hogan Road Bangor

Modify Traffic Signals: Located at the intersection of Hogan Road and North Bound Ramp at Exit 49. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Sponsor(s): Maine DOT

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
	\$0	
Federal STP	\$157,500	
State	\$17,500	
Total	\$175,000	

Pin #: 012742.00

Biennial Capital Work Plan

Interstate 95 Southbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 1.22 miles southerly of the Veazie town line and extending southerly 5.24 miles to 1.24 miles northerly of the Herman town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

5.24

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal Interstate	\$1,170,000	
State	\$130,000	
Total	\$1,300,000	

Pin #:

012926.00

Bangor

Burleigh Road

Highway Improvements

Highway Improvements: Beginning at Broadway and extending 0.30 of a mile to Balsam Drive. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): Bangor

Length:

0.30

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$128,000	
Local-Other	\$25,500	
State	\$8,500	
Total	\$162,000	

Pin #:

013066.00

Bangor

Griffin Road

Highway Improvements

Highway Resurfacing: Beginning at Union Street and extending 0.24 of a mile to Maine Avenue. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.24

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$96,000
Local-Other	\$18,000
State	\$6,000
Total	\$120,000

Pin #:

013067.00

Hogan Road

Modify Traffic Signals

Intersection Improvement: Modify traffic signals at the intersection of Hogan Road and I-95 SB Ramp Exit 49. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas

Asset Type:

Other Principal Arterial, Signal

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$176,000
Local-Other	\$22,000
State	\$22,000
Total	\$220,000

Pin #: 013068.00

Biennial Capital Work Plan

Bangor

Route 1C

Pavement Preventative Maintenance

Beginning at Union Street and extending easterly 0.23 of a mile to Hammond Street. This project was selected by MPO communities and supports MaincDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.23

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$164,000
Local-Other	\$20,500
State	\$20,500
Total	\$205,000

Pin #:

013069.00

Bangor

Mount Hope Avenue

Highway Improvements

Highway Improvements: Beginning at Heampstead Street and extending 0.31 of a mile to Hogan Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.31

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$152,000
Local-Other	\$28,500
State	\$9,500
Total	\$190,000

Pin #:

013070.00

Bangor

Ohio Street

Highway Improvements

Highway Improvements: Beginning at Bailey Street and extending 0.80 miles to Sunbury Village. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.80

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$268,000
Local-Other	\$50,250
State	\$16,750
Total	\$335,000

Pin #:

013071.00

Bango

Ohio Street

Highway Improvements

Highway Resurfacing: Beginning at Griffin Road and extending 1.09 miles to Blue Hill. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

1.09

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$400,000
Local-Other	\$75,000
State	\$25,000
Total	\$500,000

Pin #: 013072.00

Biennial Capital Work Plan

Stillwater Avenue

Miscellaneous Special Project

Preliminary Engineering for future Highway Improvements: Beginning at the Southerly Bangor Mall entrance and extending 0.88 of a mile easterly to the Hogan Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Tyne:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.88

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$360,000
Local-Other	\$67,500
State	\$22,500
Total	\$450,000

Pin #: 013073.00

Stillwater Avenue

Highway Improvements

Highway Improvements: Beginning at Longview Street and extending northerly 1,42 miles to the Veazie town line. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

1.42

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$976,000
Local-Other	\$183,000
State	\$61,000
Total	\$1,220,000

Pin #:

013074.00

Bangor

Stillwater Avenue

Highway Improvements

Intersection Improvements: Stillwater Avenue Corridor, coordinate traffic signals from North Mall entrance extending easterly 0.88 of a mile to the Hogan Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Major Collector, Highway

Sponsor(s): Bangor

Length:

0.88

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$28,000
Local-Other	\$5,250
State	\$1,750
Total	\$35,000

Pin #:

013075.00

Bangor

Airport Miscellaneous Improvement

Performing Storm Water Analysis at the Bangor International Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Bangor

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and requires the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$237,500
Local-Other	\$6,250
State	\$6,250
Total	\$250,000

Pin #: 013148.00

Biennial Capital Work Plan

Bangor

Airport Miscellaneous Improvement

Reconstruct a portion of the terminal apron at the Bangor International Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Special Funding Requisites:

Air Transportation

Sponsor(s): Bangor

2.5% of the Non-Federal match provided by the local municipality and requires the passage of a

transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,064,000
Local-Other	\$28,000
State	\$28,000
Total	\$1,120,000

Pin #:

013149.00

Public Transportation

Bangor

Transit Planning Assistance for the Bangor Area Comprehensive Transportation Study (BACTS). FTA Section 5303 FY-06,

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Bangor

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$39,285
Local-Other	\$9,821
State	\$0
Total	\$49,106

Pin #:

013245.00

Public Transportation Bangor

Transit Capital Assistance for Supply Equipment and Preventative Maintenance for the BAT Community Connector of the greater Bangor metropolitan area. FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Sponsor(s): Bangor

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$153,057
Local-Other	\$38,264
State	\$0
Total	\$191,321

Pin #:

013247.00

Interstate 395 Lighting Bangor, Brewer

Lighting: Beginning at the Odlin Road in Bangor and extending easterly 4.98 miles to Route 1A in Brewer. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Interstate, Highway

Sponsor(s): MaineDOT, Traffic

Length:

4.98

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$540,000
State	\$60,000
Total	\$600,000

Pin #: 007722.10

Biennial Capital Work Plan

Bangor, Hermon

Route 95

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.04 of a mile northerly of the Hampden town line and extending northerly 7.27 miles to 1.23 miles southerly of the Veazie town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT

Length:

7.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$1,350,000
State	\$150,000
Total	\$1,500,000

Pin #: 012942.00

Bar Harbor

Route 3

Intersection Improvement Without a Signal

Preliminary design for intersection improvements at Route 3 and 198. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,560
State	\$39,440
Total	\$200,000

Pin #:

012797.00

Bar Harbor

Route 102

Highway Improvements

Highway Reconstruction: Beginning 0.31 of a mile southerly of Indian Point Road and extending southerly 0.79 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Major Collector, Highway

Sponsor(s): Mount Desert

Length:

0.79

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$148,500
State	\$301,500
Total	\$450,000

Pin#:

013049.00

Bar Harbor

Transportation Study: Landside visitor impacts and traffic planning of the Bar Harbor Cruise Findings Industry.

Planning Study

Asset Type:

Marine

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #:

013132.00

Bar Harbor, Trenton

Route 3

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Drive Inn Lane and extending easterly 2.85 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$508,975
State	\$125,025
Total	\$634,000

Pin #:

011335.00

Biennial Capital Work Plan

Length:

Blue Hill Route 199 Highway Improvements

Highway Improvements: Beginning 0.10 of a mile southerly of Route 175 and extending northerly 0.20 of a mile to 0.10 of a mile northerly of Route 175. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway Special Funding Requisites:

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Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

0.20

012729.00

Blue Hill Route 15 Highway Improvements

Project will reconstruct 2.10 miles of "backlog": Beginning at the Sedgwick town line and extending northerly 2.10 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type: Major Collector, Highway Sponsor(s): Maine DOT Length: 2.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,252,368
State	\$307,632
Total	\$1,560,000

Pin #:

012779.00

Bowerbank Road Highway Improvements

Highway Improvements: Beginning 2.72 miles westerly of the Barnard town line and extending easterly 0.10 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type: Minor Collector, Highway Sponsor(s): MaineDOT Length: 0.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$40,000
Total	\$40,000

Pin #:

012704.00

Bradford Route 155 Maintenance Paving (Hot Mulch)

Beginning at Route 11 and extending easterly 1.00 mile to the Reeves Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type: Major Collector, Highway Sponsor(s): MaineDOT Length: 1.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$37,000
Total	\$37,000

Pin #: 012615.41

Bradford, Orneville Twp, Lagrange

Route 155

Maintenance Paving (Hot Mulch)

Beginning at the junction of Boyd Lake Road in Bradford and extending northerly 3.33 miles to the junction of Route 16 in Lagrange. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway Sponsor(s): Maine DOT Length: 3.33

Special Funding Requisites:



Work Plan Fuuding Detail	
Source(s)	FY 06-07 Funding
State	\$61,605
Total	\$61,605

Pin #: 012615.11

Biennial Capital Work Plan

Brewer

Parkway South

Highway Improvements

Highway Resurfacing: Beginning at Wilson Street and extending 0.43 of a mile to the I-395 overpass. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.43

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$140,000
Local-Other	\$26,250
State	\$8,750
Total	\$175,000

Pin #: 013076.00

Brewer

Route 1A

Highway Improvements

Highway Reconstruction: Beginning at Greenpoint Road and extending northerly 0.45 of a mile to Walmart. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.45

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$1,240,000
Local-Other	\$155,000
State	\$155,000
Total	\$1,550,000

Pin #:

013077.00

Brewer, Eddington, Holden

Route 9

Planning Study

Right-of Way acquisition for proposed new limited access highway: Beginning on I-395 in Brewer and extending to Route 9 in the vicinity of the Eddington/Clifton town line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Regional

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$197,200
State	\$802,800
Total	\$1,000,000

Pin #:

008483.20

Brooklin

Route 175

Culvert Replacement

Culvert Replacement: Located 0.35 of a mile southerly of the Sedgwick town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

013005.00

Brooklin, Sedgwick, Blue Hill

Route 175

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 172 in Blue Hill and extending northerly 17.89 miles to 0.15 of a mile southerly of Route 15 in Sedgwick. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

17.89

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$330,965
Total	\$330,965

Pin #: 012614.10

Biennial Capital Work Plan

Brooksville, Penobscot, Sedgwick

Route 176

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 175 at Frank's Flat in Sedgwick and extending easterly 10.91 miles to 0.30 of a mile westerly of Route 175 in Brookville. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

10.91

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$201,835
Total	\$201,835

Pin #:

012614.11

Brownville **Back Brownville Road** Highway Improvements

Drainage Improvements: Beginning at Windy Hill Road and extending northerly 0.27 of a mile to Spring Street. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

011132.00

Bucks Mills Road

Highway Improvements

Highway Reconstruction: Beginning at Race Course Road and extending northerly 0.52 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Bucksport

Length:

0.52

3.74

N/A

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$69,300
State	\$140,700
Total	\$210,000

Pin #:

013029.00

Bucksport, Orland

Route 1

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 0.33 of a mile northerly of the Orland town line and extending northerly 3.74 miles to 0.11 of a mile northerly of Route 15. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Asset Type: Other Principal Arterial, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$321,586
State	\$78,994
Total	\$400,580

Pin #:

012931.00

Route 1 Miscellaneous Special Project Calais

Construction of a new Highway: Located between Route 1 and the New Border Crossing in Calais. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Other Principal Arterial, Other

Sponsor(s): MaineDOT

Length:

Special Funding Requisites:

This project is anticipated to leverage additional federal funding including \$3,500,000 from the

General Service Administration.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$8,050,000
Total	\$8,050,000

Pin #: 008483.32

Biennial Capital Work Plan

Calais

Route 1

Bridge Improvement

New Border Crossing Bridge: Located at the Maine and Canadian Border. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Minor Arterial, Other

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

This project is anticipated to leverage additional federal funding and funding from the Canadian

Government



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,650,000
Total	\$9,650,000

Pin#:

008483.36

Calais

Route 1

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.58 of a mile southerly of Franklin Street and extending northerly 0.81 of a mile to 0.07 of a mile northerly of Barker Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$215,632
State	\$52,968
Total	\$268,600
I Otal	\$200,000

Pin #:

012932.00

Calais

Route 1

Culvert Replacement

Culvert Replacement: Located 0.08 of a mile northerly of the Shattock Road.

This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$30,000
Total	\$30,000

Pin #:

012991.00

Calais

South Street

State Reconstruction

Highway Reconstruction: Beginning at Manning Street and extending easterly 0.49 of a mile to US Route 1. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Calais

Length:

0.49

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$82,500
State	\$167,500
Total	\$250,000

Pin #: 013038.00

Calais

South Street

Sidewalk-Construction

New sidewalk Construction on South Street: Beginning at Route 1 and extending to the transfer station. Project will be done in conjunction with another paving project. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type

Minor Collector, Highway

Sponsor(s): Calais

Length: 0.40

Special Funding Requisites:

This project is dependant on the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$312,000
Total	\$312,000

Pin #: 013339.00

Biennial Capital Work Plan

Route 15 Charleston

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.10 of a mile northerly of the Corinth town line and extending northerly 6.03 miles to 1.40 miles northerly of the School Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

6.03

Special Funding Requisites:



FY 06-07 Funding
\$721,341
\$177,191
\$898,532

Pin #:

011339.00

Charleston

Route 11A

Maintenance Paving (Hot Mulch)

Begininng at the junction of Route 11 and extending northerly 2.34 miles to the Atkinson Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.34

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$43,290	
\$43,290	

Pin#:

012615.14

Charleston, Atkinson, Sebec

Atkison Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 11A in Charleston and extending northerly 10.94 miles to the junction of Route 6/16 in Sebec. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

10.94

Special Funding Requisites:



Work Plan Funding Detail	
Sourcc(s)	FY 06-07 Funding
State	\$202,390
Total	\$202,390

Pin #:

012615.13

Charleston, Bradford

Route 11

Maintenance Paving (Hot Mulch)

Beginning 0.12 of a mile southerly of Route 15 in Charleston and extending northerly 6.63 miles to 0.12 of a mile southerly of Route 155 in Bradford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a costeffective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

6.63

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$122,655
Total	\$122,655

Pin #:

012615.12

Columbia

Ridge Road

Maintenance Paving (Hot Mulch)

Beginning at U.S. Route 1 and extending northerly 2.85 miles to Ridge Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$52,725
Total	\$52,725

Pin #: 012607.10

Biennial Capital Work Plan

Columbia Falls, Jonesboro

Route 1

Culvert Replacement

Culvert Replacement: Located 2.00 miles southerly of the Jonesboro town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin#:

012993.00

Corinna

Route 7

Highway Improvements

Highway Rehabilitation: Beginning 0.69 of a mile northerly of the Newport town line extending northerly 0.85 of a mile to Route 222. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.85

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$344,401	
\$84,599	
\$429,000	

Pin #:

007710.00

Corinna

Town Line Road

Bridge Improvement

Bridge Culvert Replacement: Tompson Bridge (2849) over Outlet to Mower Pond, located 0.70 of a mile westerly of Route 7 on the Town Line Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$280,000
Total	\$280,000

Pin #:

012689.00

Corinna

Route 7

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.41 of a mile northerly of Route 222 and extending northerly 5.33 to 0.05 of a mile southerly of the Dexter town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

5.33

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$463,778
State	\$113,922
Total	\$577,700

Pin #:

012881.00

Corinna, Dexter

Fisher Road

Maintenance Paving (Hot Mulch)

Beginning at the Saint Albans town line and extending northerly 4.24 miles to Route 23 in Dexter. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.24

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$78,440
Total	\$78,440

Pin #: 012615.20

Biennial Capital Work Plan

Corinna, Exeter, Corinth

Route 11

Maintenance Paving (Hot Mulch)

Beginning 0.12 of a mile southerly of the junction of Route 222 in Corinna and extending northerly 15.74 miles to 0.12 of a mile southerly of Route 15 in Corinth. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

15.74

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$378,547	
\$378,547	

Pin #:

012606.12

Dedham

Route 1A **Pavement Preventative Maintenance** Highway Resurfacing: Beginning 0.26 of a mile northerly of the Holden town line and extending northerly 4.94 miles to 0.18 of a mile northerly of the Lily Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Lenoth:

4.94

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$459,603
State	\$112,897
Total	\$572,500

Pin #:

012934.00

Deer Isle, Sedgwick

Route 15

Bridge Improvement

Bridge Rehabilitation: Deer Isle-Sedgwick Bridge (#3257) over Eggemoggin Reach, located on the Deer Isle-Sedgwick town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$8,800,000
State	\$2,200,000
Total	\$11,000,000

Pin #:

010062.00

Detroit, Palmyra

Route 220

Maintenance Paving (Hot Mulch)

Beginning at the Troy town line and extending northerly 7.15 miles to the junction of Route 11/100 in Palmyra. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

7.15

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$133,200
Total	\$133,200

Pin #:

012615.21

Devereaux Twp

Route 9

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.13 of a mile easterly of the Beddington town line and extending easterly 4.55 miles to 0.62 of a mile westerly of the Devereaux TWP town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

4.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$406,618
State	\$99,882
Total	\$506,500

Pin #: 012935.00

Biennial Capital Work Plan

Route 23

Beginning at the Ripley town line and extending northerly 2.95 miles to the junction of Route 7. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.95

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$54,575
Total	\$54,575

Pin #:

Maintenance Paving (Hot Mulch)

012615.22

Dexter

Cambrigde Road

Maintenance Paving (Hot Mulch)

Beginning at the Ripley town line and extending easterly 1.72 miles to the junction of Route 23. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$31,820
Total	\$31,820

Pin #:

012615.23

Airport Miscellaneous Improvement

Design and permitting to correct line of sight problem at the Dexter Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Dexter

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and dependant on the passage

of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$325,000
Local-Other	\$8,552
State	\$8,553
Total	\$342,105

Pin #:

013156.00

Dexter

Move the threshold of Runway 34 300' at the Dexter Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Dexter

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$120,000
Local-Other	\$3,158
State	\$3,158
Total	\$126,316

Pin #:

013157.00

Dixmont

Route 143

Culvert Replacement

N/A

Culvert Replacement: Located 0.06 of a mile easterly of Route 143. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin #:

Length:

012981.00

Biennial Capital Work Plan

Length:

Length:

Length:

Dover-Foxcroft Route 15 Highway Improvements

Highway Reconstruction: Beginning 0.59 of a mile southerly of the Range Road and extending northwesterly 1.29 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Sponsor(s): MaineDOT

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,754,118
State	\$430,882
Total	\$2,185,000

Pin #: 010010.00

1.29

N/A

6.48

1.63

N/A

Route 15 **Bridge Improvement** Dover-Foxcroft

Bridge Culvert Rehabilitation: Alder Brook Bridge (#5861) over Alder Brook, located 0.17 of a mile northerly of the Ames Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Sponsor(s): MaineDOT

Asset Type: Minor Arterial, Bridge

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

012691.00

Route 6 Pavement Preventative Maintenance Dover-Foxcroft, Sebec

Highway Resurfacing: Beginning 0.53 of a mile westerly of Foxcroft Center Road and extending easterly 6.48 miles to 0.03 of a mile easterly of the Sebec Village Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$464,741
State	\$114,159
Total	\$578,900

Pin #:

012882.00

East Machias, Machiasport

Rim Road

Maintenance Paving (Hot Mulch)

Length:

Length:

Beginning at the intersection of Route 1 in East Machias and extending southerly 1.63 miles to the intersection of Route 92 in Machiasport. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$37,000
Total	\$37,000

Pin #:

012607.12

Airport Miscellaneous Improvement

Install security fencing at the Eastport Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Special Funding Requisites:

Sponsor(s): Eastport 2.5% of the Non-Federal match provided by the local municipality and dependant on the passage of a transportation bond.

Air Transportation

Work Plan Funding Detail Source(s) FY 06-07 Funding F.A.A. \$350,000

Pin #: 013158.00



Asset Type:

Biennial Capital Work Plan

Eastport

Airport Miscellaneous Improvement

Obstruction removal at the Eastport Municapal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Eastport

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$150,000
Local-Other	\$3,947
State	\$3,947
Total	\$157,894

Pin #:

013159.00

Edmunds Twp

Moose Horn Road

Maintenance Paving (Hot Mulch)

Beginning at Route 1 and extending easterly 0.44 of a mile to the entrance of the Cobscook State Park. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

0.44

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$8,140
Total	\$8,140

Pin #:

012607.13

Edmunds Twp

Route 1

Culvert Replacement

Culvert Replacement: Located 3.72 miles northerly of the Whiting town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

5.86

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$60,000
Total	\$60,000

Pin #:

012982.00

Edmunds Twp, Dennysville

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.88 of a mile northerly of South Edmunds Road and extending northerly 5.86 miles to 0.11 of a mile northerly of the Shipyard Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$438,730
State	\$107,770
Total	\$546,500

Pin #: 012885.00

Ellsworth

Route 1

Install Traffic Signals

Intersection Improvement: Install traffic signals at the intersection of Route 1 and Route 172. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$388,000
State	\$97,000
Total	\$485,000

Pin #: 007687.00

Biennial Capital Work Plan

Ellsworth Route IA Install Traffic Signals

Intersection Improvement to Install Traffic Signals: Located at the intersection of Route 1A and State Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type: Other Principal Arterial, Signal

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
FY 06-07 Funding	
\$557,350	
\$86,350	
\$141,300	
\$785,000	

Pin#:

008843.00

Ellsworth

Route 1A

Highway Improvements

Highway Reconstruction: Beginning 0.15 of a mile southerly of Old Bangor Road and extending southerly 2.45 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.45

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$0
Total	\$0

Pin #:

010007.10

Ellsworth

Route 1A

Highway Improvements

Supplementing Preliminary Engineering: Beginning at Rabbit Road and extending southeasterly 2.67 miles to 0.15 of a mile northerly of Old Bangor Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$57,188
State	\$232,812
Total	\$290,000

Pin#:

011072.00

Ellsworth

Route 3

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Short Street and extending easterly 1.59 miles to the Trenton town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$311,486
State	\$76,514
Total	\$388,000

Pin #: 011330.00

Ellsworth

Main Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and Route 1A and extending westerly 1.74 miles to the Hancock town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length: 1.74

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$32,190
Total	\$32,190

Pin #: 012607.14

Biennial Capital Work Plan Intersection Improvement Without a Signal

Ellsworth Route 3

Intersection Improvement without a signal: Located at the intersection of Route 3, Short Street, and the Mall Entrance. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefitto-cost analysis.

Asset Type:

Minor Arterial, Signal

Sponsor(s): Maine DOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$175,500
State	\$19,500
Total	\$195,000

Pin #:

012749.00

Ellsworth

High Street

Landscaping

Landscaping: High Street beautification of sidewalks and streetscape improvements. The project on east side of High Street from Cadillac Mt. Sports to DOT garage, west side from Washington St to Mcdonalds. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Ellsworth

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$320,000
State	\$80,000
Total	\$400,000

Pin #:

012811.00

Route 1A

Culvert Replacement

Culvert Replacement: Located at the intersection of Boggy Brook Road and Route 1A. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Other Principal Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$125,000
Total	\$125,000

Pin #:

012995.00

Ellsworth

Airport Miscellaneous Improvement Expand terminal building at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset

Air Transportation

Sponsor(s): Ellsworth

management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$380,000
Local-Other	\$10,000
State	\$10,000
Total	\$400,000

Pin #: 013195.00

Ellsworth

Airport Miscellaneous Improvement

Expansion of the maintenance building at the Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Ellsworth

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation Rond



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$237,500
Local-Other	\$6,250
State	\$6,250
Total	\$250,000

Pin #: 013200.00

Biennial Capital Work Plan

Ellsworth, Hancock Route 1

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Myrick Street and extending easterly 0.85 of a mile. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,560
State	\$39,440
Total	\$200,000

Pin #:

011331.00

Ellsworth, Trenton

Route 3

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at the Ellsworth town line and extending easterly 1.80 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.80

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$395,780
State	\$97,220
Total	\$493,000

Pin #:

011336.00

Ellsworth, Trenton

Special Funding Requisites:

Trenton Road

Maintenance Paving (Hot Mulch)

Length:

Beginning 0.05 of a mile westerly of the Beechland Road in Ellsworth and extending easterly 6.86 miles to the Trenton-Mount Desert Bridge. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Other Principal Arterial, Highway



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$126,910
Total	\$126,910

Pin #:

012607.20

Enfield

Hammett Road

Maintenance Paving (Hot Mulch)

Beginning at Routes 2/6 and extending northerly 3.84 miles to the junction of Route 188. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.84

6.86

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$71,040
Total	\$71,040

Pin #:

012606.13

Enfield

Route 116

Maintenance Paving (Hot Mulch)

Beginning at Route 6 and extending northerly 1.04 miles to Crocker Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length: 1.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$19,240
Total	\$19,240

Pin #: 012606.24

Biennial Capital Work Plan

Culvert Replacement: Located 1.65 miles northerly of the Old County Road.

This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Route 2

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Culvert Replacement

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin #:

012983.00

Enfield, Lowell, Burlington

Route 188

Maintenance Paving (Hot Mulch)

Beginning at Route 155 in Enfield and extending easterly 13.13 miles to the Grand Falls town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

13.13

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$242,905
Total	\$242,905

Pin #:

012606.20

Enfield, Passadumkeag

Route 2

Maintenance Paving (Hot Mulch)

Beginning 0.75 of a mile easterly of Bridge (#2059) over Beaver Brook in Passadumkeag and extending easterly 12.66 miles to 0.02 of a mile westerly of the Penobscot Valley in Lincoln. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

12.66

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$341,473	
Total	\$341,473	

Pin#:

012606.30

Exeter

Route 11/43

Bridge Improvement

Bridge Culvert Replacement; Ordway Bridge (#5824) over Footman Brook, located 0.60 of a mile easterly of the Corinna town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$200,000	
Total	\$200,000	

Pin #:

012692.00

Franklin, Hancock

Route 182

Maintenance Paving (Hot Mulch)

Beginning 2.05 miles easterly of U.S. Route 1 in Hancock and extending easterly 0.49 of a mile to Egypt Lane in Franklin. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.49

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$18,870	
Total	\$18,870	

Pin #: 012607.41

Biennial Capital Work Plan

Franklin, Twp 09 Sd

Route 182

Maintenance Paving (Hot Mulch)

Beginning 2.88 miles westerly of the Twp 09 SD town line in Franklin and extending easterly 3.59 miles to 0.94 of a mile westerly of the T10 SD town line in T9 SD. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$132,830
Total	\$132,830

Pin #:

012607.50

Gouldsboro East Schoodic Road Maintenance Paving (Hot Mulch)

Beginning at the Winter Harbor town line and extending northerly 1.88 miles to Route 186. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.88

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$34,780	
Total	\$34,780	

Pin #:

012614.12

Gouldsboro Route 195 Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and extending easterly 4.89 miles to the southerly junction of Route 186. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

4.89

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$90,465
Total	\$90,465

Pin #:

012614.13

Gouldsboro Route 186 Maintenance Paving (Hot Mulch)

Beginning at the proposed overlay project in Gouldsboro and extending southerly 1.83 miles to 0.15 of a mile northerly of the junction of U.S. Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

1.83

0.72

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$33,855	
Total	\$33,855	

Pin #:

012614,14

Fouldsboro Route 186 Maintenance Paving (Hot Mulch)

Beginning at the Summer Harbor Road and extending northerly 0.72 of a mile to 0.22 of a mile northerly of the Shore Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$13,320
Total	\$13,320

Pin #:

012614.20

Biennial Capital Work Plan

Gouldsboro

Route 186

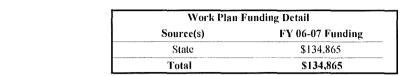
Maintenance Paving (Hot Mulch)

Beginning at the easterly junction of Route 1 and extending southerly 7.29 miles to the junction of East Schoodic Drive. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Pin #:

7.29

012614.21

Gouldsboro

Route 186

Highway Improvements

Project will reconstruct 3.04 miles of "backlog": 1) Beginning 0.80 of a mile northerly of Rice Road and extending southerly 0.86 of a mile; 2)Beginning 1.02 miles northerly of Young Farm Road and extending southerly 2.18 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

3.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,586,333
State	\$389,667
Total	\$1,976,000

Pin #:

012784.00

Guilford

Route 6

Highway Improvements

Highway Reconstruction: Beginning at the Abbot town line and extending southeasterly 0.95 of a mile to Main Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type: Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.95

Special Funding Requisites:



Work Plan	Work Plan Funding Detail		
Source(s)	FY 06-07 Funding		
State	\$2,295,000		
Total	\$2,295,000		

Pin #:

011075.00

Back Winterport Road

Maintenance Paving (Hot Mulch)

Beginning at the Winterport town line and extending northerly 2.76 miles to the Kennebec Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.76

Special Funding Requisites:



7.0.4.07.E. 31
Y 06-07 Funding
\$51,060
\$51,060

Pin #: 012606.21

Hampden

Kennebec Road

Highway Improvements

Highway Improvements: Beginning 1.19 miles westerly of the Meadows Road and extending easterly 0.11 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

0.11

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$54,000
Total	\$54,000

Pin #: 012720.00

Biennial Capital Work Plan

Hancock Route 182 Maintenance Paving (Hot Mulch)

Beginning at Route 1 and extending easterly 0.21 of a mile to 0.16 of a mile easterly of the Tannery Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.21

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$7,770
Total	\$7,770

Pin #: 012607.42

Harrington Dorman Road Maintenance Paving (Hot Mulch)

Beginning at Route 1A and extending northerly 1.76 miles to Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.76

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$32,560
Total	\$32,560

Pin#:

012607.22

Harrington, Columbia

Route 1

Payement Preventative Maintenance

Highway Resurfacing: Beginning 0.25 of a mile northerly of the Route 1A and extending northerly 2.26 miles to 0.09 of a mile northerly of the Addison Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.26

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$257,217
State	\$63,183
Total	\$320,400

Pin #:

012886.00

Holden, Dedham Route 1A Cold In-Place Recycle

Highway Resurfacing: Beginning 0.72 of a mile northerly of Bagaduce Road and extending southerly 2.77 miles to 0.26 of a mile southerly of the Holden town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.77

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$433,994
State	\$106,606
Total	\$540,600

Pin #: 012943.00

Howland, Mattamiscontis Twp, Maxfield, Seboeis

Sebois Road

Maintenance Paving (Hot Mulch)

Beginning at the North Howland Road in Howland and extending northerly 7.67 miles to the end of the pavement in Sebois Plantation. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 7.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$141,895
Total	\$141,895

Pin #: 012606.23

Biennial Capital Work Plan

Howland, Enfield

Route 155

Bridge Improvement

Bridge Wearing Surface Replacement: Penobscot River Bridge (#2660) over the Penobscot River, located 0.30 of a mile westerly of Route 2 on the Howland-Enfield town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Tyne

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$148,000
State	\$37,000
Total	\$185,000

Pin #:

012675.00

Hudson, Bangor, Glenburn, Bradford

Route 221

Maintenance Paving (Hot Mulch)

Beginning at Route 15 in Bangor and extending northerly 16.05 miles to Route 11 and Route 155 in Bradford. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

16.05

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$386,021
Total	\$386,021

Pin #:

012615.10

lonespor

Main Street

Maintenance Paying (Hot Mulch)

Beginning at the intersection of Route 187 and Indian River Road and extending northerly 7.93 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

7.93

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$176,046
Total	\$176,046

Pin#:

012607.23

Kenduskeag Stetson Road Bridge Improvement

Preliminary Engineering for Bridge Improvements: Village Bridge (#2975) over Kenduskeag, located 0.04 of a mile northerly of Route 15. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$60,000
State	\$15,000
Total	\$75,000

Pin #: 011041.00

Kenduskeag

Route 15

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.61 of a mile southerly of the Lancaster Brook Road and extending northerly 2.59 miles to 0.39 of a mile northerly of the Stetson Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length: 2.59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$242,550
State	\$59,580
Total	\$302,130

Pin #: 012890.00

Biennial Capital Work Plan

Length:

Lagrange, Alton Route 16 Highway Improvements

Project will reconstruct 6.46 miles of "backlog": Beginning 0.33 of a mile easterly of Routes 6 and 155 and extending easterly 6.46 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:

Work Plan Funding Detail	
FY 06-07 Funding	
\$2,509,709	
\$616,486	
\$3,126,195	

Pin #: 011210.00

6.46

Lamoine Route 184 Maintenance Paving (Hot Mulch

Beginning 0.05 of a mile northerly of Latona Lane and extending southerly 2.00 miles to 0.09 of a mile northerly of Route 184 in Lamoine. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway Sponsor(s): Maine DOT Length: 2.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$37,000
Total	\$37,000

Pin #: 012607.24

Lamoine Route 204 Highway Improvements

Highway Improvements: Beginning 0.10 of a mile westerly of Needles Eye Road and extending easterly 0.46 of a mile to 0.30 of a mile easterly of the Raccoon Cove Road. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type: Minor Collector, Highway Sponsor(s): Lamoine Length: 0.46

RRI projects require a funding match (33%) provided by the local municipality.

Special Funding Requisites:

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$9,900
State	\$20,100
Total	\$30,000

Pin #: 013030.00

Lamoine, Ellsworth Route 184 Maintenance Paving (Hot Mulch)

Beginning at Route 1 in Ellsworth and extending southerly 2.92 miles to Route 204 in Lamoine. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

sset Type: Major Collector, Highway Sponsor(s): Maine DOT Length: 2.92

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$54,020
Total	\$54,020

Pin #: 012607.21

Lamoine, Hancock Mud Creek Road Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 204 in Lamoine and extending northerly 2.93 miles to the junction of Route 1 in Hancock. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$54,205
Total	\$54,205

Pin #: 012614.22

2.93

Length:

Biennial Capital Work Plan

Culvert Replacement Culvert Replacement: Located 2.81 miles northerly of the Enfield town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan I	Funding Detail
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Route 2

Pin #:

012997.00

Lincoln

Route 2

Intersection Improvement With a Signal

Intersection Improvement to Install Traffic Signals; Located at the Intersection of Route 2 and McDonald's. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Minor Arterial, Signal

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$90,315
State	\$22,777
Total	\$113,092

Pin #:

013015.00

Airport Miscellaneous Improvement Lincoln

Obstruction removal and improve safety areas at the Lincoln Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation Sponsor(s): Lincoln

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$200,000
Local-Other	\$5,263
State	\$5,263
Total	\$210,526

Pin #:

013167.00

Construct parallel taxiway for Runway 17-35 at the Lincoln Municipal Airport, This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Lincoln

Length:

Airport Miscellaneous Improvement

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$648,185
Local-Other	\$17,058
State	\$17,058
Total	\$682,301

Pin #:

013168.00

Lincoln, Burlington

Trans Alpine Road

Maintenance Paving (Hot Mulch)

Beginning at Route 188 in Burlington and extending northerly 12.30 miles to Route 155 in Lincoln. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

12.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$227,550
Total	\$227,550

Pin #: 012606.11

Biennial Capital Work Plan

Lincoln, Enfield Route 155

Maintenance Paving (Hot Mulch) Beginning 2.69 miles northerly of Route 188 in Enfield and extending northerly 5.92 miles to Route 2 west bound in Lincoln. This project supports MaineDOT's asset

management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$131,720
Total	\$131,720

Pin #: 012606.14

Lowell Route 188 **Highway Improvements**

Highway Improvements; Beginning 1.88 miles easterly of the Enfield town line and extending easterly 0.23 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs. Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway **Special Funding Requisites:**



Work Plan l	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$100,000	-
Total	\$100,000	

Pin #: 012705.00

Lowell Route 188 State Reconstruction

Highway Reconstruction: Beginning 0.03 of a mile easterly of the Porter Road and extending easterly 0.35 of a mile. This project supports MaineDOT's asset management and quality of life goals by representing a partnership between MaineDOT and communities to invest in transportation to enhance safety, reduce maintenance costs and improve quality of life.

Asset Type:

Minor Collector, Highway

Sponsor(s): Lowell

Length:

0.35

0.23

Special Funding Requisites:

RRI projects require a funding match (33%) provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$34,485
State	\$70,015
Total	\$104,500

Pin #:

013031.00

Lubec Route 189 **Bridge Improvement**

Bridge Wearing Surface Replacement: Federal Memorial Bridge (#5978) over Lubec Narrows, located at the Canadian Border. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$216,000
State	\$54,000
Total	\$270,000

Pin #: 011037.00

Lubec, Trescott Two, Cutler

Route 191

Maintenance Paving (Hot Mulch)

Beginning at Route 189 in Lubec and extending northerly 13.97 miles to 0.04 of a mile northerly of the Steamboat Wharf Road in Cutler. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length: 13.97

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$258,445
Total	\$258,445

Pin #: 012607.30

Biennial Capital Work Plan

Roque Bluffs Road Bridge Improvement

Bridge Replacement: Smelt Brook Bridge (#5544) over Smelt Brook, located 2.31 miles northerly of the Kennebec Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$225,000
Total	\$225,000

Pin #:

012695.00

Road 319 **Culvert Replacement** Machias

Culvert Replacement: Located 0.60 of a mile northerly of the Preston Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Minor Collector, Highway

Length:

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,000
Total	\$80,000

Pin #:

012998.00

Airport Miscellaneous Improvement Machias

Design and Site Preparation for a new airport for Machias Valley Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation Sponsor(s): Machias

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependent on the passage of a transportaiton bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$500,000
Local-Other	\$13,158
State	\$13,158
Total	\$526,316

Pin #: 013169.00

Airport Miscellaneous Improvement Machias

Land acquisition for the Machias Valley Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Machias

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F,A,A.	\$1,000,000
Local-Other	\$26,316
State	\$26,316
Total	\$1,052,632

Pin #: 013170.00

Machias, East Machias

Route 1

Pavement Preventative Maintenance

Length:

Highway Resurfacing: Beginning 0.13 of a mile southerly of the Marshfield town line and extending northerly 3.51 miles to the Pope Memorial Bridge (#2682) over the East Machias River. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Minor Arterial, Highway **Special Funding Requisites:**



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$401,520
State	\$98,630
Total	\$500,150

Pin #: 012892.00

3.51

Biennial Capital Work Plan

Machias, Marshfield, Whitneyville, Northfield, W

Route 192

Maintenance Paving (Hot Mulch)

Beginning at Route 1 in Machias and extending northerly 20.29 miles to Route 9 in Wesley. This project supports MaincDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): Maine DOT

Length:

20.29

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$375,365
Total	\$375,365

Pin #:

012607.31

Marion Twp

Route 86

Bridge Improvement

Bridge Culvert Replacement: Rocky Brook Bridge (#1164) over Rocky Brook, located 2.50 miles easterly of Route 191. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

012696.00

Marshfield, Machias

Ridge Road

Maintenance Paving (Hot Mulch)

Beginning at Route 192 in Marshfield and extending easterly 2.71 miles to Route 1 in Machias. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.71

Special Funding Requisites:



Work Plan Funding Detail	
Sonrce(s)	FY 06-07 Funding
State	\$50,135
Total	\$50,135

Pin #:

012607.32

Mattamiscontis Twp, Twp 02 R 08 Nwp, Twp 02

Interstate 95 Northbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 1.95 miles northerly of the Howland town line and extending northerly 9.79 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length:

9.79

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$630,000
State	\$70,000
Total	\$700,000

Pin#:

012946.00

Milbridge

Route 1A

Bridge Improvement

Bridge Replacement: Great South Bridge (#1475) over Narraguagus River, located 0.30 of a mile northeasterly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$1,728,000
State	\$432,000
Total	\$2,160,000

Pin #: 010067.00

Biennial Capital Work Plan

Route 1A

Bridge Improvement

Bridge Replacement: Great North Bridge (#3280) over Narraguagus River, located 0.30 of mile northeasterly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$1,808,000
State	\$452,000
Total	\$2,260,000

Pin #:

010068.00

Milbridge

Wyman Road

Maintenance Paving (Hot Mulch)

Beginning at Route 1 and extending southerly 2.27 miles to the Mitchell Point Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$41,995
Total	\$41,995

Pin #:

012607.33

Milford

Route 2

Highway Improvements

Supplementing Preliminary Engineering: Beginning at the Bradley Road and extending northeasterly 0.76 of a mile to 0.29 of a mile northerly of the Ferry Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.76

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,000
Total	\$108,000

Pin #:

010011.00

Milo

Route 6

Highway Improvements

Highway Reconstruction: Beginning at the northerly junction of Route 11 and extending easterly 0.97 of a mile to 0.16 of a mile easterly of Davis Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.97

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,230,000
Total	\$2,230,000

Pin #:

010012.00

Riverside Street

Maintenance Paving (Hot Mulch)

Beginning at the intersection of Ferry, Railroad, and Derby Roads and extending northerly 1.08 miles to Routes 6/16. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

1.08

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$39,960
Total	\$39,960

Pin #: 012615.24

Biennial Capital Work Plan

Milo Route 6 Culvert Replacement

Culvert Replacement: Located at the Howe Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type: Minor Arterial, Highway Sponsor(s): Maine DOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$45,000
Total	\$45,000

Pin #: 012985.00

Mt Desert Seal Harbor Road Maintenance Paving (Hot Mulch)

Beginning 0.86 of a mile westerly of the County Road and extending easterly 1.00 mile to the Stanley Brook Road in Bar Harbor. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$18,500
Total	\$18,500

Pin #: 012607.34

Mt Desert Route 3 Miscellaneous Special Project

Project will assess potential solutions and begin design of preferred solution to improve safety because of a failing retaining wall in Northeast Harbor. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$200,700
State	\$49,300
Total	\$250,000

Pin#:

0.30

Length:

012786.00

Newburgh, Hampden Kennebec Road Highway Improvements

Highway Improvements: Beginning 0.59 of a mile westerly of the Dahlia Farm Road and extending easterly 6.20 miles to 0.63 of a mile easterly of Emerald Drive. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type: Minor Collector, Highway Sponsor(s): MaineDOT Length: 6.20

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$150,000
Total	\$150,000

Pin #: 012706.00

Newport, Corinna Route 7 Pavement Preventative Maintenance

Highway Resurfacing: Beginning at Route 11 and extending northerly 5.61 miles to 0.05 of a mile southerly of Maple Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Minor Arterial, Highway Sponsor(s): MaineDOT Systems Length: 5.61

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$571,313
State	\$140,337
Total	\$711,650

Pin #: 012895.00

Biennial Capital Work Plan

Newport, Plymouth, Etna, Carmel

Route 2

Maintenance Paving (Hot Mulch)

Beginning at Routes 7 and 11 in Newport and extending easterly 12.90 miles to Route 69 in Carmel. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

12.90

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$286,380
Total	\$286,380

Pin #:

012615.30

Newport, Plymouth, Etna, Carmel, Hermon

Route 2

Highway Improvements

Collector Corridor: Beginning at the Ridge Road and extending easterly 14.96 miles to the Bangor city line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

14.96

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$4,014,000	
\$986,000	
\$5,000,000	

Pin #:

012787.00

Old Town

Route 116

Bridge Improvement

Bridge Replacement: Boom Birch Bridge (#2084) over Birch Stream, located 1.00 mile easterly of Route 16. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Minor Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$1,184,000
State	\$296,000
Total	\$1,480,000

Pin #:

012661.00

Old Town

Route 43

Highway Improvements

Highway Improvements: Beginning 253 feet (0.05 of a mile) easterly of the Alton town line and extending easterly 1000 feet (0.19 of a mile). This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.19

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$90,000
Total	\$90,000

Pin #:

012728.00

Old Town

Route 2

Highway Improvements

Highway Improvements: Beginning at Water Street and extending easterly 0.01 of a mile. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

0.01

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$18,400
Local-Other	\$2,500
State	\$2,500
Total	\$23,400

Pin #: 013078.00

Biennial Capital Work Plan

Old Town

Airport Miscellaneous Improvement

Safety Area Improvements: Obstruction removal, and signage at Dewitt Field. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type: Air Transportation

Sponsor(s): Old Town

Length

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$600,000
Local-Other	\$15,789
State	\$15,789
Total	\$631,578

Pin #:

013174.00

Old Town, Milford

Route 2

Bridge Improvement

Bridge Replacement: Old Town- Milford Bridge (#2630) over the East Channel of the Penobscot River, located at the Old Town-Milford town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Other Principal Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$4,332,000
State	\$1,083,000
Total	\$5,415,000

Pin #: 008979.00

Old Town, Orono, Veazie

Interstate 95 Southbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at the Alton/Old Town town line and extending southerly 9.87 miles to 0.08 of a mile south of the Orono/Veazie town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT

Length:

9.87

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$630,000
State	\$70,000
Total	\$700,000

Pin#:

012949.00

Orland Route 175 Culvert Replacement

Culvert Replacement: Located 0.60 of a mile northerly of the Penobscot town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$30,000
Total	\$30,000

Pin #: 013001.00

Orland, Bucksport, Holden

Route 46

Highway Improvements

Preliminary Engineering for 8.81 miles of "backlog": 1)Beginning at Route 1 in Orland and extending northerly 6.40 miles; 2)Beginning at the Dedham and Holden town line and extending northerly 2.41 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length: 8.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$297,052
State	\$72,968
Total	\$370,020

Pin #: 012788.00

Biennial Capital Work Plan

Kelley Road

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at the 1-95N on-ramp and extending southerly 0.62 of a mile to Old Kelley Avenue, This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.62

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$57,641	
State	\$14,159	
Total	\$71,800	

Pin #:

012897.00

Orono

Highway Improvements Highway Reconstruction: Beginning 0.30 of a mile southerly of Godfrey Drive and extending southerly 0.63 of a mile to Noyes Drive. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT-BACTS

Bennoch Road

Length:

0.63

Special Funding Requisites:

15% of the Non-Federal match provided by the local municipality.

Pin #:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,324,000
Local-Other	\$248,250
State	\$82,750
Total	\$1,655,000

Route 2

013079.00

Orono

Install Traffic Signals

Intersection Improvements: Installation of Traffic Signals located at the intersection of Route 2 and Kelley Road. This project was selected by MPO communities and supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by investing in urban areas to improve transportation for both residents within and visitors to these areas.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT-MPO

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$88,000	
Local-Other	\$11,000	
State	\$11,000	
Total	\$110,000	

Pin #:

013080.00

Orono, Bangor, Veazie

Stillwater Avenue

Maintenance Paving (Hot Mulch)

Beginning at Longview Street in Bangor and extending northerly 4.69 miles to the 1-95 Southbound Ramps in Orono. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): Maine DOT

4.69

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$104,118
Total	\$104,118

Pin #:

012606.10

Route 15

Highway Improvements

Highway Reconstruction: Beginning 0.10 of a mile northerly of the Railroad Crossing #365453 and extending northerly 2.70 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.70

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$3,668,796
State	\$901,204
Total	\$4,570,000

Pin #: 009204.00

Biennial Capital Work Plan
Intersection Improvement Without a Signal

Palmyra Route 2

Intersection Improvement without a signal: Located at the intersection of Routes 2 and 152. This project supports MaineDQT's goal to improve traveler safety. Safety is of paramount concern to MaineDQT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type: Other Principal Arterial, Signal Sponsor(s): Maine DOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$94,500
State	\$10,500
Total	\$105,000

Pin #: 012755.00

Parkman Route 150 Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.08 of a mile northerly of the Checkline Road and extending northerly 0.95 of a mile to 0.01 of a mile southerly of the Harlow Pond Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$66,753
State	\$17,344
Total	\$84,097

Pin #:

0.95

Length:

012862.00

Parkman Route 150 Culvert Replacement

Culvert Replacement: Located 0.24 of a mile northerly of the Wellington Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type: Major Collector, Highway Sponsor(s): Major DOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin#:

013002.00

Passamaquoddy (Ind T) Route 1 Bridge Improvement

Bridge Replacement: Huntley Brook Bridge (#2385) over Huntley Brook, located 3.71 miles southerly of the Indian Township town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type: Major Collector, Bridge Sponsor(s): MaineDOT Length: N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$84,000
ederal Bureau of Indian Affairs	\$435,000
State	\$21,000
Total	\$540,000

Pin #:

011038.00

Penobscot Route 175 Maintenance Paving (Hot Mulch)

Beginning 0.27 of a mile southerly of the junction of Route 199 and extending northerly 2.01 miles to 0.29 of a mile southerly of the junction of Route 166. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Minor Collector, Highway Sponsor(s): Maine DOT Length: 2.01

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$37,185
Total	\$37,185

Pin #: 012614.24

Biennial Capital Work Plan

Danabaaa

Route 175 Highway Improvements

Intersection Improvements: Located at Route 175 and Route 177. This project supports MaincDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Ty

Minor Collector, Intersection

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,000
Total	\$80,000

Pin#:

012707.00

Perry

Route 1

Highway Improvements

Highway Reconstruction: Beginning 0.35 of a mile northerly of Route 190 and extending northerly 4.10 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

4.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$4,676,310
State	\$1,148,690
Total	\$5,825,000

Pin #:

010008.00

Perry, Robbinston

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.13 of a mile southerly of Lake Road and extending northerly 2.73 miles to 0.63 of a mile northerly of Ridge Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.73

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$216,756
State	\$53,244
Total	\$270,000

Pin #:

012951.00

Pittsfield

Route 11

Modify Traffic Signals

Intersection Improvement: Replace traffic signal equipment and signal heads with LED at the intersection of Route 11 and Route 152. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Major Collector, Signal

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,019
State	\$29,481
Total	\$149,500

Pin #:

010818.00

Pittsfiel

Peltoma Avenue

Maintenance Paving (Hot Mulch)

Beginning at the junction of Routes 11/100 and extending easterly 0.37 of a mile to Harrison Street. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.37

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$7,400
Total	\$7,400

Pin #: 012615.32

Biennial Capital Work Plan

Length:

Length:

Main Street Maintenance Paving (Hot Mulch) Pittsfield

Beginning 0.01 of a mile northerly of Central Avenue near the Springfield Railroad Crossing Terminal and extending northerly 0.65 of a mile. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$16,835
Total	\$16,835

Pin #:

0.65

012615.33

Pittsfield Airport Miscellaneous Improvement

Obstruction Lights, Segmented Circle, Windcone and Rotating Beacon at the Pittsfield Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Pittsfield

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$150,000
Local-Other	\$3,947
State	\$3,947
Total	\$157,894

Pin #:

013176.00

Airport Miscellaneous Improvement

Pittsfield

Implementation of the Vegetation Management Plan at the Pittsfield Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation **Special Funding Requisites:**

Sponsor(s): Pittsfield 2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$50,000
Local-Other	\$1,316
State	\$1,316
Total	\$52,632

Pin #:

013177.00

Pittsfield, Palmyra

North Main Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of Routes 11/100 in Pittsfield and extending northerly 3.90 miles to Route 2 in Palmyra. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Sponsor(s): Maine DOT Length: 3.90

Asset Type: Minor Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$72,150
Total	\$72,150

Pin #:

012615.34

Plymouth, Newport

Route 7

Maintenance Paving (Hot Mulch)

Length:

Beginning at Route 69 in Plymouth and extending northerly 3.91 miles to Route 2 in Newport. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$79,550
Total	\$79,550

Pin #: 012615.31

Biennial Capital Work Plan

Plymouth, Newport

Route 7

Highway Improvements

Preliminary Engineering for 3.59 miles of "backlog": 1)Begin 0.05 of a mile southerly of the southerly intersection with Route 69 and extending northerly 2.45 miles; 2)Begin 0.17 of a mile southerly of Condon Road and extending northerly 1.14 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.59

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$103,754
State	\$25,486
Total	\$129,240

Pin #:

012790.00

Princeton

Route 1

Bridge Improvement

Bridge Improvement: Princeton Bridge (#2688), located on the Indian Twp.-Princeton town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail			
Source(s) FY 06-07 Fund		Source(s)	FY 06-07 Funding
Federal Bridge	\$160,000		
Federal Bureau of Indian Affairs	\$1,520,000		
State	\$40,000		
Total	\$1,720,000		

Pin #:

012662.00

Princeton

Implementation of the Design and Permitting for Apron Expansion at the Princeton Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Princeton

Length:

Airport Miscellaneous Improvement

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$147,777
Local-Other	\$3,889
State	\$3,889
Total	\$155,555

Pin #:

013182.00

Princeton, Alexander

South Princeton Road

Maintenance Paving (Hot Mulch)

Beginning at Route 9 in Alexander and extending northerly 8.98 miles to Route 1 in Princeton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

8.98

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$166,500
Total	\$166,500

Pin #:

Biennial Capital Work Plan

Regional

Public Transportation

Purchase a 30' vehicle for public transportation for The Lynx for Penguis Community Action Program, FTA Section 5310 FY-06, This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private tunds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$70,552
Local-Other	\$8,819
State	\$8,819
Total	\$88,190

Pin #:

013220.00

Regional

Public Transportation Purchase a 30' vehicle for public transportation for The Lynx for the Penquis Community Action Program. FTA Section 5310 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$70,640
Local-Other	\$8,830
State	\$8,830
Total	\$88,300

Pin #:

013221.00

Public Transportation

Regional

Purchase a 30' vehicle for public transportation for the Washington and Hancock Community Agency, FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$52,000
Local-Other	\$6,500
State	\$6,500
Total	\$65,000

Pin #:

013226.00

Regional **Public Transportation**

Purchase a 30' vehicle for public transportation for the Washington and Hancock Community Agency. FTA Section 5310 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$52,160
Local-Other	\$6,520
State	\$6,520
Total	\$65,200

Pin #: 013227.00

Biennial Capital Work Plan

Public Transportation

Transit Capital Assistance for Supply Equipment and Preventive Maintenance for The BAT Community Connector in the greater Bangor metropolitan area, FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$160,709
Local-Other	\$40,177
State	\$0
Total	\$200,887

Pin #: 013246.00

Regional

Public Transportation

Transit Planning Assistance for the Bangor Area Comprehensive Transportation Study (BACTS). FTA Section 5303 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$41,249
Local-Other	\$10,312
State	\$0
Total	\$51,562

Pin #:

013248.00

Robbinston

Highway Improvements

Highway Reconstruction: Beginning 0.60 of a mile northerly of the Mill Cove Bridge (#6205) and extending northerly 1.44 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

1.44

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,665,000
Total	\$2,665,000

Pin #:

010009.00

Sedgwick

Ridge Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 172 and extending northerly 4.11 miles to the junction of Route 15. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

4.11

Special Funding Requisites:



FY 06-07 Funding
\$76,035
\$76,035

Pin #:

012614.30

Southwest Harbor, Tremont

Route 102A

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 102 in Southwest Harbor and extending southerly 6.84 miles to Route 102 in Tremont. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 6.84

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$126,540
Total	\$126,540

Pin #: 012614.23

Biennial Capital Work Plan

Southwest Harbor, Tremont

Route 102

Maintenance Paving (Hot Mulch)

Beginning at the junction of Herrick Street and extending southwesterly 8.76 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Sponsor(s): MaincDOT

Length:

8.76

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$162,060
Total	\$162,060

Pin #:

012614.31

Stetson

Exeter Road

Highway Improvements

Highway Improvements: Beginning at Route 222 and extending northerly 0.98 of a mile to the Blaisdell Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs,

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

Length:

0.98

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #: 012732.00

Stonington

Route 15

Culvert Replacement

Culvert Replacement: Located 0.29 of a mile southerly of the Oceanville Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$60,000
Total	\$60,000

Pin #:

012980.00

Sullivan

Tunk Lake Road

Maintenance Paving (Hot Mulch)

Beginning at Route 1 and extending northerly 4,37 miles to the Tunk Pond Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

4.37

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$80,845
Total	\$80,845

Pin #: 012607.40

Sullivan, Sorrento

Route 185

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 in Sullivan and extending southerly 3.69 miles to the junction of Waukeak Avenue in Sorrento. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): MaineDOT

3.69

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$68,265
Total	\$68,265

Pin #: 012614.32

Swans Island

Ferry Facility Improvements

New pier structures at Bass Harbor and Swans Island. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents.

Asset Type:

Ferry Service

Spousor(s): MaineDOT

Length:

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
FY 06-07 Funding	
\$1,000,000	
\$1,000,000	

Pin #: 007826.20

N/A

Biennial Capital Work Plan

Length:

Tremont, Mt Desert

Pretty Marsh Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 102 in Tremont and extending northerly 6.27 miles to the junction of Route 102 in Mount Desert. This project supports MaincDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): MaineDOT

Minor Collector, Highway **Special Funding Requisites:**

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$96,755
Total	\$96,755

Pin #:

012614.33

Trenton

Route 3

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 204 and extending easterly 1.11 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

1.11

6.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$219,164
State	\$53,836
Total	\$273,000

Pin #:

011337.00

Trenton

Airport Miscellaneous Improvement

Improvements to the Runway 22 Safety Area at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Trenton

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation

Bond.



Work Plan I	Funding Detail
Source(s)	FY 06-07 Funding
F.A.A.	\$293,132
Local-Other	\$7,714
State	\$7,714
Total	\$308,560

Pin #:

013196.00

Trenton

Airport Miscellaneous Improvement Purchasing of abutting property at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Trenton

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation

Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$125,400
Local-Other	\$3,300
State	\$3,300
Total	\$132,000

Pin #:

013197.00

Trenton

Airport Miscellaneous Improvement

Remove trees northerly of Runway 4-22 at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Length: N/A Asset Type: Air Transportation Sponsor(s): Trenton

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$37,050
Local-Other	\$975
State	\$975
Total	\$39,000

Pin #: 013198.00

Biennial Capital Work Plan

Trenton

Airport Miscellaneous Improvement

Rehabilitate airport access road at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Trenton



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$199,500
Local-Other	\$5,250
State	\$5,250
Total	\$210,000

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation

Pin #:

013199.00

Trenton

Airport Miscellaneous Improvement General aviation apron expansion at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset

Asset Type:

Air Transportation

management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Sponsor(s): Trenton

Length:

N/A

Special Funding Requisites:

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation

Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$498,560
Local-Other	\$13,120
State	\$13,120
Total	\$524,800

Pin #:

013201.00

Trenton

Airport Miscellaneous Improvement

Runway 4 safety area improvements at the Hancock County-Bar Harbor Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Trenton

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by Hancock County and the passage of a Transportation



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,327,568
Local-Other	\$34,936
State	\$34,936
Total	\$1,397,440

Pin #:

013202.00

Trenton

Planning and EA for the Trenton Intermodal Facilty.

Planning Study

Asset Type:

Intermodal Transportation

Sponsor(s): MaineDOT Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$2,000,000
State	\$0
Total	\$2,000,000

Pin #:

013332.00

Route 191

Culvert Replacement

Culvert Replacement: Located on the Lubec-Trescott Twp town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Leugth:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$40,000
Total	\$40,000

Pin #: 012984.00

Biennial Capital Work Plan

Trescott Twp

Route 189

Culvert Replacement

Culvert Replacement: Located 0.38 of a mile easterly of the Whiting-Trescott Twp town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Typ

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$75,000
Total	\$75,000

Pin #:

013008.00

Twp 02 R 09 Nwp

Interstate 95 Northbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.69 of a mile northerly of the T2 R8 NWP town line and extending northerly 1.37 miles to 1.99 miles northerly of the T2 R8 NWP town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length:

1.37

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$270,000
State	\$30,000
Total	\$300,000

Pin #:

012960.00

Twp 10 Sd

Route 182

Maintenance Paving (Hot Mulch)

Beginning 2.25 miles westerly of the Cherryfield town line and extending easterly 0.66 of a mile to 1.59 miles westerly of the Cherryfield town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.66

Special Funding Requisites:



Work Plan Funding Detail	
Sonrce(s)	FY 06-07 Funding
State	\$24,420
Total	\$24,420

Pin#:

012607.44

Twp 10 Sd, Cherryfield

Route 182

Maintenance Paving (Hot Mulch)

Beginning 0.16 of a mile westerly of the Cherryfield town line in T10 SD and extending easterly 3.96 miles to Route 1 in Cherryfield. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.96

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$146,520
Total	\$146,520

Pin #:

012607.43

Twp 18 Ed Bpp, Marion Twp

Route 191

Highway Improvements

Highway Improvements: Beginning 0.08 of a mile southerly of the Marion town line and extending northerly 0.37 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Longth

0.37

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #: 012708.00

Biennial Capital Work Plan

Twp 22 Md, Beddington, Devereaux Twp

Route 9

Pavement Preventative Maintenance

Highway Resurfacing; Beginning 1.16 miles westerly of Route 193 and extending easterly 3.37 miles to 0.13 of a mile easterly of the Beddington town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway **Special Funding Requisites:**

Sponsor(s): MaineDOT Systems

Length:

3.37



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$304,101
State	\$74,699
Total	\$378,800

Pin #:

012961.00

Twp 28 Md

Route 9

Cold In-Place Recycle

Highway Resurfacing: Beginning 0.35 of a mile easterly of the T22 MD town line and extending easterly 2.39 miles to the T22 MD town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.39

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$604,789
State	\$148,561
Total	\$753,350

Pin #:

012962.00

Twp 30 Md Bpp

Route 9

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.74 of a mile westerly of the T31 MD BPP town line and extending easterly 0.53 of a mile to 0.21 of a mile westerly of the T31 MD BPP town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

0.53

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$39,458
State	\$9,692
Total	\$49,150

Pin #:

012963.00

Veazie, Orono

Route 2

Pavement Preventative Maintenance

Highway Resurfacing: Beginning at the Chase Road and extending easterly 2.56 miles to Old Kelley Avenue. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

2.56

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$272,390	
State	\$66,910	
Total	\$339,300	

Pin #: 012904.00

Biennial Capital Work Plan

Route 192

Highway Improvements: Beginning 0.47 of a mile northerly of the Eastern Ridge Road in Northfield and extending northerly 9.58 miles to Route 9 in Wesley. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

9.58

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Pin #:

Highway Improvements

012736.00

Wesley

Route 9

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.38 of a mile westerly of Route 192 and extending easterly 3.15 miles to 0.27 of a mile westerly of the T26 ED town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

3.15

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$293,849	
State	\$72,181	
Total	\$366,030	

Pin #:

012968.00

Wesley, Twp 26 Ed Bpp, Crawford

Route 9

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.27 of a mile westerly of the T26 ED town line and extending easterly 7.04 miles to 0.62 of a mile westerly of the Crawford Lake Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

7.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$618,156
State	\$151,844
Total	\$770,000

Pin #:

012967.00

Whiting

Route 191

Slope Protection

Project will reconstruct 0.11 of a mile of "backlog": Beginning 0.81 of a mile northerly of Br #3810 over Holmes Stream and extending northerly 0.11 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.11

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Corps of Engineers	\$600,600
Federal STP	\$259,552
State	\$63,848
Total	\$924,000

Pin #:

012796.00

Whiting

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.12 of a mile southerly of Halls Mills Road and extending northerly 3.00 miles to 0.83 of a mile northerly of Dodge Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

3.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$236,023
State	\$57,977
Total	\$294,000

Pin #: 012906.00

Biennial Capital Work Plan

Length:

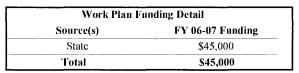
Route 1 Culvert Replacement Whiting

Culvert Replacement: Located 1.75 miles northerly of the Halls Mill Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Minor Arterial, Highway

Special Funding Requisites:



Pin #:

013007.00

Williamsburg Twp, Sebec, Barnard

Village Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 6/16 in Sebec and extending northerly 9.45 miles to the Brownville town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

9.45

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$198,135
Total	\$198,135

Pin #:

012615.40

Winter Harbor

Route 186

Sidewalk Facility Improvements

New sidewalk construction along Route 186: Beginning at Hillcrest Drive and extending southerly 0.64 of a mile to Navy Drive. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Major Collector, Highway

Sponsor(s): Winter Harbor

0.45

Special Funding Requisites:

45% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$134,751
Local-Other	\$110,249
State	\$0
Total	\$245,000

Pin #:

011024.20

Winter Harbor

Prospect Harbor Road

Maintenance Paving (Hot Mulch)

Beginning at the Acadia National Park entrance and extending northerly 1.42 miles to the junction of Route 186. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): MaineDOT

1,42

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$26,270
Total	\$26,270

Pin #:

012614.34

Winter Harbor Sidewalk-Construction

Coordination with Safeways to School Project for the first phase of three phases of a pedestrian reconstruction project and located on Route 186. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Winter Harbor

Length:

N/A

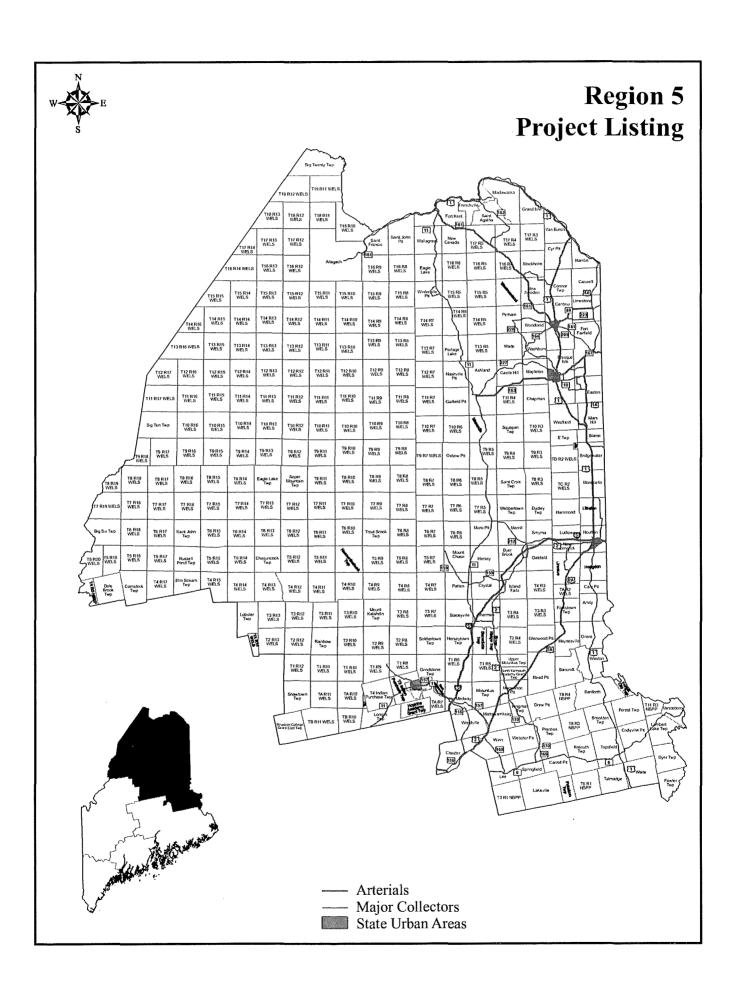
Special Funding Requisites:

45% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$240,251
Local-Other	\$196,249
Total	\$436,500

Pin #: 013356.00



Biennial Capital Work Plan

hland Route 163

Highway Resurfacing: Beginning 0.64 mile of a mile easterly of Route 11 and extending easterly 2.00 miles to 2.38 miles westerly of the T11 R4 WELS town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length

2.00

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$215,552
State	\$52,948
Total	\$268,500

Pin #: 012878.00

Level 2 Highway Resurfacing

Ashland, Castle Hill, Mapleton, Presque Isle

Route 227

Maintenance Paving (Hot Mulch)

Beginning 5.59 miles easterly of the intersection of Route 11 in Ashland and extending easterly 17.72 miles to Skyway Street in Presque Isle. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

17.72

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$360,602
Total	\$360,602

Pin #:

012616.10

Bancroft, Weston, Haynesville

Ferry Road

Maintenance Paving (Hot Mulch)

Beginning at the Selden Road located at the Bancroft-Weston town line and extending northerly 5.56 miles to Route 2A in Haynesville. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Snonsor(s): Maine DOT

Length:

5.56

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$102,860
Total	\$102,860

Pin#:

012609.10

Blaine "E" Plantation Road Maintenance Paving (Hot Mulch)

Beginning at the junction of Grass and Bubar Roads and extending easterly 1.92 miles to Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Min

Minor Collector, Highway

Sponsor(s): Maine DOT

. Leugth:

1.92

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$35,520
Total	\$35,520

Pin #: 012616.11

Blaine, Mars Hill Route 1 Highway Improvements

Preliminary Engineering for Future Improvements: Beginning 0.20 of a mile southerly of the Bubar Road and extending northerly 1.38 miles to Park Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

1.38

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$313,092
State	\$76,908
Total	\$390,000

Pin #: 012667.00

Biennial Capital Work Plan

Bridgewater Corner Rd Maintenance Paving (Hot Mulch)

Beginning at the junction of Route I and extending easterly 2.99 miles to the Boundary Line Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type: Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.99



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$85,100
Total	\$85,100

Pin #: 012616.12

Bridgewater

Boundary Line Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and extending easterly 3.90 miles to the Canadian Border. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.90

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$86,950
Total	\$86,950

Pin #:

012616.13

Bridgewater

Bootfoot Rd

Maintenance Paving (Hot Mulch)

Beginning at Twp D R2 Wels town line and extending easterly 3.27 miles to the junction of Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$60,495
Total	\$60,495

Pin #:

012616.14

Caribou

Route 1

Intersection Improvement Without a Signal

Mainline Channelization: Extend Left-Turn Lane. Located at the intersection of Route 1 and North Main Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.09

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Safety	\$270,000
State	\$30,000
Total	\$300,000

Pin #:

008875.00

Caribou

Route 164

Intersection Improvement Without a Signal

Intersection Improvements without a signal. This project will improve traffic flow by defining the intersection through curbing and channelization, located at the intersection of Hatch Drive and Record Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type:

Minor Arterial, Signal

Sponsor(s): MaineDC

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$392,000
Total	\$392,000

Pin #: 011221.00

Biennial Capital Work Plan Intersection Improvement Without a Signal

Route 161

Intersection Improvements without a signal: This project will improve traffic flow by redefining curb lines to limit certain vehicular movements, located at the intersection of Herchel Street and Record Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Minor Arterial, Signal

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$119,500
Total	\$119,500

Pin #:

011222.00

Caribon

Route 161

Intersection Improvement Without a Signal

Intersection Improvements without a signal; This project will improve traffic flow by redefining curb lines, located at the intersection of Sweden Street, Prospect Street, and Hatch Drive. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Minor Arterial, Signal

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$267,500
Total	\$267,500

Pin #:

011223.00

Caribou

West Gate Road

Maintenance Paving (Hot Mulch)

Beginning at the northerly Limestone town line and extending northerly 1.80 miles to the Nebraska road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.80

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$51,800
Total	\$51,800

Pin #:

012616.20

Caribou

Route 161

Highway Improvements

Preliminary Engineering for Future Improvement of 3.43 miles of "backlog": 1) Beginning 0.86 of a mile westerly of Main Siding Road and extending westerly 2.14 miles; 2)Beginning 0.15 of a mile westerly of Kelley Road and extending westerly 1.29 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.43

Special Funding Requisites:



Work Plan Funding Detail	
Sonree(s)	FY 06-07 Funding
Federal STP	\$107,391
State	\$26,379
Total	\$133,770

Pin #:

012780.00

Caribou

Airport Miscellaneous Improvement

Relocate and expand general aviation apron at the Caribou Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Caribou

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and dependant on the passage of a transportation bond.

Other



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$263,888
Local-Other	\$6,944
State	\$6,944
Total	\$277,776

Pin #: 013154.00

Biennial Capital Work Plan

Caribou, Connor Twp

Madawaska/Nebraska Roads

Maintenance Paving (Hot Mulch)

Beginning at the junction of Beaulieu Road in Connor Twp and extending easterly 2.50 miles to 0.45 of a mile easterly of Madawaska Road in Caribou. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2,50

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$46,250
Total	\$46,250

Pin #:

012616.22

Caribou, Limestone

Route 223

Maintenance Paving (Hot Mulch)

Beginning at Route 89 in Caribou and extending easterly 6.45 miles to Route 1A in Limestone. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

6.45

Special Funding Requisites:



Work Plan Funding Detail	
Sourcc(s)	FY 06-07 Funding
State	\$131,276
Total	\$131,276

Pin #:

012608.10

Caribou, Limestone

Bog Road

Maintenance Paving (Hot Mulch)

Beginning at Route 223 in Caribou and extending easterly 5.84 miles to 0.72 of a mile easterly of Route 89 in Limestone. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.84

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$108,040
Total	\$108,040

Pin #:

012608.11

Caribou, Washburn, Woodland

Route 164

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.04 of a mile southerly of the Woodlawn town line and extending northerly 3.27 miles. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$867,827
State	\$213,173
Total	\$1,081,000

Pin #:

012867.00

Cary Plt, Hodgdon

Route 1

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.66 of a mile northerly of the Wilcox Road and extending northerly 7.85 miles to the Houlton town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

7.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$923,220
State	\$226,780
Total	\$1,150,000

Pin #: 012853.00

Biennial Capital Work Plan

Castle Hill

Route 163

Highway Improvements

Highway Reconstruction: Beginning at the T11-R4 town line and extending northeasterly 2.81 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

2.81

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$3,837,384	
State	\$942,616	
Total	\$4,780,000	

Pin #:

011071.00

Chapman, Mapleton

West Chapman Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Grendell Road in Chapman and extending northerly 4.61 miles to the junction of Route 163 in Mapleton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

4.61

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$85,285
Total	\$85,285

Pin #:

012616.21

Connor Twp, Cyr Plt, Van Buren

Route 1

Level 2 Resurfacing

Highway Resurfacing: Beginning 1.06 miles northerly of Stockholm Road and extending northerly 10.43 miles to 0.53 of a mile southerly of Route 1A. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

10.43

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,130,383
State	\$277,667
Total	\$1,408,050

Pin #:

012933.00

Crystal

Route 159

Bridge Improvement

Preliminary Engineering for Future Improvement; Fish Stream Bridge (#3975) over Fish Stream, located 0.03 of a mile westerly of the River Road. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$64,000
State	\$16,000
Total	\$80,000

Pin #:

012645.00

Dyer Brook, Island Falls

Interstate 95 Southbound

Cold In-Place Recycle

Highway Resurfacing: Beginning at the Oakfield town line and extending southerly 10.27 miles to 3.23 miles southerly of the Dyer Brook town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length:

10.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$1,530,000
State	\$170,000
Total	\$1,700,000

Pin #: 012936.00

Biennial Capital Work Plan

Length:

Length:

New Highway Construction New Access Road Easton

Design and right-of-way acquisition for North-South Highway Improvements around Presque Isle for a future by-pass,

Asset Type: Major Collector, Other Sponsor(s): MaineDOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$560,000
Total	\$560,000

Pin #:

N/A

N/A

010525.00

Route 1A Culvert Replacement Fort Fairfield

Culvert Replacement: Located 0.10 of a mile northerly of the McNames Road. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Major Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012974.00

Fort Fairfield, Limestone

Murphy Road

Maintenance Paving (Hot Mulch)

Beginning at Grimes and North Caribou Roads in Fort Fairfield and extending northerly 3.94 miles to Route 223 in Limestone. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$87,320
Total	\$87,320

Pin #:

012608.13

Fort Fairfield, Caribou

Route 161

Highway Improvements

Project will reconstruct 3.01 miles of "backlog": 1)Beginning 0.62 of a mile westerly of Hopkins Road and extending westerly 1.01 miles; 2)Beginning 0.10 of a mile easterly of the East Caribou Road and extending westerly 2.00 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type: Major Collector, Highway Sponsor(s): MaineDOT

Length:

3.01

4.50

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$1,805,500	
\$1,805,500	

Pin #:

011206.00

Route 1 **Highway Improvements** Fort Kent

Highway Reconstruction: Beginning 0.32 of a mile southerly of the Industrial Park Road and extending northerly 4.50 miles to a point 2.40 miles southerly of the Frenchville and Fort Kent town line.

Sponsor(s): MaineDOT

This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type: Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,325,000
Total	\$2,325,000

Pin #:

Length:

Biennial Capital Work Plan

Fort Kent Route 1 Bridge Improvement

Scoping Candidate: International Bridge (#2398) over the Saint John River, located at the Canadian Border and centering around historic as well as Homeland Security issues.

Asset Type:

Minor Arterial, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,000,000
Total	\$2,000,000

Pin #: 010042.00

Frenchville

Airport Miscellaneous Improvement

Remove obstructions in approach path and transitions at the Northern Aroostook Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Frenchville

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$1,850,000
Local-Other	\$48,684
State	\$48,684
Total	\$1,947,368

Pin #:

013160.00

Hamlin, Van Buren

Route 1A

Maintenance Paving (Hot Mulch)

Beginning 2.64 miles southerly of the Hamlin and Van Buren town line and extending northerly 2.85 miles to 0.03 of a mile southerly of the intersection of Route 1 in Van Buren. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

2.85

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$63,270
Total	\$63,270

Pin#:

012608.14

Hersev

Route 11

Highway Improvements

Highway Improvements: Beginning 1.69 miles northerly of Mt Chase and Hersey town line and extending northerly 0.20 of a mile to 0.37 of a mile southerly of Bridge #3409 over Seam's Brook. Correct a severe frost heave and improve sight distance. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.20

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$190,000
Total	\$190,000

Pin #: 012700.00

Herseytown Twp, Twp 01 R 06 Wels, Medway, Sh

Interstate 95 Southbound

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 1.51 miles northerly of the Benedicta town line and extending southerly 22.64 miles to the T2 R9 NWP town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Interstate, Highway

Sponsor(s): MaineDOT Systems

Length: 22.64

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$1,381,500
State	\$153,500
Total	\$1,535,000

Pin #: 012957.00

Biennial Capital Work Plan

Hodgdon, Houlton

White Settle Road

Maintenance Paving (Hot Mulch)

Beginning at Route 1 in Hodgdon and extending northerly 6.63 miles to Route 2 in Houlton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

6.63

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$122,655
Total	\$122,655

Pin #:

012609.12

Route 2A **Highway Improvements** Houlton

Highway Reconstruction: Beginning 0.60 of a mile northerly of the McIntyre Road and extending northeasterly 1.38 miles to Kendall Street. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by making transportation improvements through an appropriate balance with community needs, values and other natural or cultural resources.

Asset Type: Minor Arterial, Highway Sponsor(s): MaineDOT

Length:

1.38

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$2,649,240
Local-Other	\$330,000
State	\$320,760
Total	\$3,300,000

Pin #:

009192.00

Houlton Airport Road **Bridge Improvement**

Bridge Wearing Surface Replacement: Airport Road Exit Bridge (#1104) over 1-95, located 0.20 of a mile westerly of the Canadian Border. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Interstate, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$202,500
State	\$22,500
Total	\$225,000

Pin #:

012651.00

Interstate 95 Northbound **Bridge Improvement** Houlton

Bridge Wearing Surface Replacement: 1-95 Northbound Bridge (#1382) over Route 1, located 1.00 mile easterly of Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time,

Asset Type: Interstate, Bridge Sponsor(s): MaineDOT

Length:

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$126,000
State	\$14,000
Total	\$140,000

Pin #: 012652.00

Interstate 95 Southbound **Bridge Improvement** Houlton

Bridge Wearing Surface Replacement: I-95 Southbound Bridge (#6098) over Route 1. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time. Sponsor(s): MaineDOT

Asset Type: Interstate, Bridge Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$126,000
State	\$14,000
Total	\$140,000

Pin #: 012653.00

N/A

Biennial Capital Work Plan

Bangor Street

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Route 2A and extending easterly 0.22 of a mile to Route 1. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.22

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$112,055
State	\$27,525
Total	\$139,580

Pin #:

012857.00

Houlton

Route 1

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.03 of a mile southerly of Columbia Street and extending northerly 0.57 of a mile to 0.02 of a mile southerly of Route 2A. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure,

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.57

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,280
State	\$19,720
Total	\$100,000

Pin #:

012858.00

Houlton

Route 1

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.02 of a mile southerly of Route 2A and extending northerly 0.11 of a mile to Bangor Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.11

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$51,507
State	\$13,635
Total	\$65,142

Pin #:

012859.00

Houlton

Route 2

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.43 of a mile easterly of Cooks Brook Road and extending easterly 1.04 miles to 0.04 of a mile easterly of the Airport Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.04

0.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$124,113
State	\$30,487
Total	\$154,600

Pin #:

012860.00

Houlton

Route 1

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning at Bangor Street and extending northerly 0.10 of a mile to Mill Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Minor Arterial, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$50,462
State	\$12,395
Total	\$62,857

Pin #:

Biennial Capital Work Plan

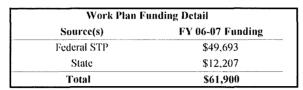
Length:

Level 2 Highway Resurfacing Route 2A

Highway Resurfacing: Beginning at Bangor Street and extending 0.18 of a mile to Route 1. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure. Sponsor(s): MaineDOT Systems

Major Collector, Highway

Special Funding Requisites:



Pin #:

012889.00

Houlton Airport Miscellaneous Improvement

Apron reconstruction and expansion, and obstruction removal at the Houlton International Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Houlton

Length:

N/A

0.18

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportaiton bond.

Asset Type:

Work Plan Funding Detail FY 06-07 Funding Source(s) F.A.A. \$753,350 Local-Other \$19,825 State \$19,825 Total \$793,000

Pin #:

013162.00

Houlton

Airport Miscellaneous Improvement

Design and permitting for runway reconstruction at the Houlton International Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Air Transportation

Sponsor(s): Houlton

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$211,111
Local-Other	\$5,556
State	\$5,556
Total	\$222,223

Pin #:

013163.00

Houlton

Airport Miscellaneous Improvement

Snow removal equipment building for the Houlton International Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Houlton

Length:

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local municipality and is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$150,000
Local-Other	\$3,947
State	\$3,947
Total	\$157,894

Pin #: 013164.00

Route 2

Maintenance Paving (Hot Mulch)

Beginning 0.21 of a mile westerly of Sherman Street and extending easterly 0.46 of a mile to Route 159. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

0.46

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$11,100
Total	\$11,100

Pin #: 012609.13

Biennial Capital Work Plan

Route 2

Maintenance Paving (Hot Mulch)

Beginning 0.01 of a mile casterly of the Crystal town line and extending easterly 3.27 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Major Collector, Highway

Length:

3.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$66,600
Total	\$66,600

Pin #:

012609.14

Island Falls

Bog Brook Road

Bridge Improvement

Preliminary Engineering for Future Improvements: Randall Bridge (#2703) over the West Branch of the Mattawamkeag River, located 0.33 of a mile northerly of Route 159. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Local, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Bridge	\$56,000
State	\$14,000
Total	\$70,000

Pin #:

012654.00

Island Falls

Route 2

Highway Improvements

Supplemental Funding for Highway Improvements: Beginning at the Island Falls/Crystal town line and extending northerly 3.27 miles. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

3.27

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$135,000
Total	\$135,000

Pin #:

012722.00

Lambert Lake Twp

Route 6

Culvert Replacement

Culvert Replacement: Located approximately 0,86 of a mile easterly of the Codyville Plt town line over the Crooked Brook Stream. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$225,000
Total	\$225,000

Pin #: 012975.00

Limestone

Goodrich/Ward Road

Maintenance Paving (Hot Mulch)

Beginning at Route 223 and extending northerly 2.55 miles to Route 89. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.55

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$57,350
Total	\$57,350

Pin #: 012608.20

Biennial Capital Work Plan

Limestone Cote/Bog Roads Maintenance Paving (Hot Mulch)

Section 1)Bog Road: Beginning at Route 223 and extending easterly 3.50 miles to Road 30001 Section 2) Cote Road: Beginning at Road D7871 and extending easterly 0.34 of a mile to Route 1A. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.84

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$85,248
Total	\$85,248

Pin #:

012608.21

Limestone Long Road Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1A and extending easterly 1.30 miles to the junction of the Blake Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

1.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$24,050
Total	\$24,050

Pin #:

012616.23

Limestone Route 1A Culvert Replacement

Culvert Replacement: Located at the intersection of the Bog Road and Route 1A. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$25,000
Total	\$25,000

Pin #:

012976.00

Macwahoc Plt, No Yarmouth Acad Grant, Upper

Route 2

Maintenance Paving (Hot Mulch)

Beginning 0.01 of a mile easterly of Route 2A in Macwahoc Plt and extending easterly 9.79 miles to 0.37 of a mile easterly of T1 R5 Twp town line in Silver Ridge Twp. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

9.79

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$217,375
Total	\$217,375

Pin #:

012609.20

Mapleton Hughes Road Culvert Replacement
Culvert Replacement: Located on the Hughes Road approximately 0.12 of a mile northerly of Route 163. This project supports MaineDOT's asset management goal by

Sponsor(s): Maine DOT

replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Asset Type: Minor Collector, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$150,000
Total	\$150,000

Length:

Pin #: 012977.00

Biennial Capital Work Plan

Mapleton

Route 227

Culvert Replacement

N/A

3.18

Culvert Replacement: Located at Clayton Brook, approximately 0.53 of a mile easterly of the Castle Hill town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$150,000
Total	\$150,000

Pin#:

012978.00

Mapleton, Castle Hill

Dudley Road

Maintenance Paving (Hot Mulch)

Length:

Beginning at the MacDonald Road in Castle Hill and extending easterly 3.18 miles to Route 163 in Mapleton. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$58,830
Total	\$58,830

Pin #:

012608.12

Mars Hill

East Ridge Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1A and extending northerly 5.52 miles to the Canadian Border. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

5.52

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$102,120
Total	\$102,120

Pin #:

012616.30

Masardis

Seed Farm Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of the Garfield Road and extending westerly 0.98 of a mile to the end of the Seed Farm Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length

0.98

11.54

Special Funding Requisites:



Work Plan Funding Detail	
Souree(s)	FY 06-07 Funding
State	\$18,500
Total	\$18,500

Pin #:

012616.32

Masardis, Ashland, Garfield Plt

Garfield Road

Maintenance Paving (Hot Mulch)

Length:

Beginning at the junction of Route 11 in Masardis and extending northerly 11.54 miles to the junction of Route 11 in Ashland. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$213,490
Total	\$213,490

Pin #:

Biennial Capital Work Plan

Length:

Route 2 Highway Improvements Mattawamkeag

Preliminary Engineering for Future Improvements: Beginning 0.17 of a mile southerly of the Mill Road and extending northeasterly 0.45 of a mile to the Mattawamkeag River Bridge. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Sponsor(s): MaineDOT

Minor Arterial, Highway **Special Funding Requisites:**



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$100,350
State	\$24,650
Total	\$125,000

Pin #: 012670.00

0.45

5.14

Mattawamkeag, Molunkus Twp

Minor Arterial, Highway

Route 2

Pavement Preventative Maintenance

Highway Resurfacing: Beginning 0.15 of a mile westerly of Route 157 and extending easterly 5.14 miles to the Molunkus Twp. town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Special Funding Requisites:



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$463,818
State	\$113,932
Total	\$577,750

Pin #: 012893.00

Medway

Park And Ride Facility Construction

Joint development a of park and ride lot with the owner; Prepare the base, pave, stripe, lights and signs. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type:

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$32,112
State	\$7,888
Total	\$40,000

Pin #: 013365.00

Millinocket

Airport Miscellaneous Improvement

Construct runway safety areas in the vicinity of the Millinocket Municipal Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Length: Asset Type:

Air Transportation Sponsor(s): Millinocket

N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by the local community and is dependant on the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$925,000
Local-Other	\$24,342
State	\$24,342
Total	\$973,684

Pin #:

013171.00

Millinocket, Twp A R 07 Wels, East Millinocket

Route 11

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.30 of a mile northerly of Cedar Street and extending northerly 6.52 miles to 0.01 of a mile northerly of Beech Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

6.52 Length:

Special Fuuding Requisites:



FY 06-07 Funding
\$746,443
\$183,357
\$929,800

Pin #: 012894.00

Biennial Capital Work Plan

Molunkus Twp

Route 157

Slope Protection

Slope Protection: Located 0.09 of a mile westerly of the Mattawamkeag town line. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Typ

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$20,000
Total	\$20,000

Pin#:

012701.00

Monticello

Fletcher Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and extending easterly 2.81 miles to the Canadian Border. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

2.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$51,985
Total	\$51,985

Pin #:

012616.33

Nashville Plt

Route 11

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.48 of a mile northerly of the Ashland town line and extending northerly 2.04 miles to 2.52 miles northerly of the Ashland town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

2.04

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$212,742
State	\$52,258
Total	\$265,000

Pin #:

012861.00

Nashville Plt, Portage Lake

Route 11

Highway Improvements

Project will reconstruct 1.90 miles of "backlog": Beginning 0.78 of a mile southerly of the Nashville Plt and Portage Lake town lines and extending northerly 1.90 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

Length:

1.90

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$915,272
State	\$224,828
Total	\$1,140,100

Pin #: 011028.00

New Canada

Asset Type:

Route 161

Culvert Replacement

N/A

Culvert Replacement: Located approximately 0.71 of a mile westerly of the T17 R05 town line. This project supports MaineDOT's asset management goal by replacing critical large culverts which are too costly under normal maintenance activities but too small to qualify for traditional bridge funding.

Sponsor(s): Maine DOT

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$166,000
Total	\$166,000

Pin #: 012979.00

Biennial Capital Work Plan

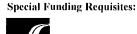
Length:

Guardrail Improvements New Limerick Drews Lake Road

Installation of Guard Rails, slope stabilization and extending culverts: Located on the Drew Lake Road and beginning 2,14 miles easterly of Route 2 and extending easterly 0.08 of a mile. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$100,000
Total	\$100,000

Pin #:

012702.00

New Limerick, Houlton

Smith/Lake Roads

Maintenance Paving (Hot Mulch)

Beginning at Route 2A in Houlton and extending westerly 5.60 miles to Route 2 in New Limerick. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

5.60

0.08

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$111,000	
Total	\$111,000	

Pin #:

012609.21

Patten, Mt Chase

Route 11

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.11 of a mile southerly of Route 159 and extending northerly 4.10 miles to 0.48 of a mile southerly of the Owlsborough Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.10

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$341,190
State	\$83,810
Total	\$425,000

Pin #:

012863.00

Perham, Woodland, Caribou

Route 228

Maintenance Paving (Hot Mulch)

Beginning at the High Meadow Road in Perham and extending easterly 8.82 miles to the Lombard Road in Caribou. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

8.82

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$185,000
Total	\$185,000

Pin #:

012608.22

Presque Isle

State Street

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct the crossing at the State Street Rail Crossing #051067W, located approximately 0.19 of a mile easterly of Parsons and Mechanic Streets. Montreal, Maine and Atlantic. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Minor Collector, Rail Crossing

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:

2.50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$109,250
Local-Other	\$2,875
State	\$2,875
Total	\$115,000

Pin #: 012593.00

Biennial Capital Work Plan

Presque Isle

State Street

Rail/Highway Crossing Recon/Rehab With Signal

Grade Crossing Improvement Program: Install new gates and reconstruct crossing at State Street Rail Crossing #051067W, located approximately 0.19 of a mile easterly of Parsons and Mechanic Streets. Montreal, Maine and Atlantic Railway. This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Tyne

Minor Collector, Rail Crossing

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Rail/Highway	\$160,000
State	\$0
Total	\$160,000

Pin#:

012593.10

Presque Isle

Reach Road

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 210 and extending northerly 3.40 miles to the junction of Route 1. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paying serves as a cost-effective holding action.

Asset Type:

Minor Collector, Highway

Sponsor(s): Maine DOT

Length:

3.40

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$62,900
Total	\$62,900

Pin #:

012616.34

Presque Isle

Route 1

Pavement Rehabilitation

Pavement Rehabilitation: Beginning at the Westfield town line and extending northerly 5.67 miles to University Street #1. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length:

5.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,500,000
Total	\$2,500,000

Pin #:

012672.00

Presque Isle

Route 163

Level 2 Highway Resurfacing

Highway Resurfacing. Beginning 0.02 of a mile westerly of Dobson Street and extending easterly 1.04 miles to 0.12 of a mile easterly of Route 1. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length

1.04

0.36

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$200,700	•
State	\$49,300	
Total	\$250,000	-

Pin #: 012898.00

Presque Isle

Route 1

Level 2 Highway Resurfacing

Length:

Highway Resurfacing: Beginning at Academy Street and extending northerly 0.36 of a mile to 0.04 of a mile northerly of Blake Street. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Sponsor(s): MaineDOT Systems

Asset Type: Other Principal Arterial, Highway



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,560
State	\$39,440
Total	\$200,000

Pin#:

Biennial Capital Work Plan

Route 1 Presque Isle

Highway Resurfacing: Beginning 0.19 of a mile northerly of Rice Street and extending northerly 0.44 of a mile to 0.08 of a mile southerly of Route 210. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure

Asset Type:

Other Principal Arterial, Highway **Special Funding Requisites:**

Sponsor(s): MaineDOT Systems

Length:

Level 2 Highway Resurfacing

0.44



Presque Isle

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$177,894
State	\$43,698
Total	\$221,592

Pin #: 012953.00

Airport Miscellaneous Improvement

Phase 2 for the reconstruction of Runway 1-19 at the Northern Maine Regional Airport. This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world. Sponsor(s): Presque Isic Air Transportation N/A

Special Funding Requisites:

4.0% of the Non-Federal match provided by the local municipality and is dependant on the

passage of a transportation bond.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
F.A.A.	\$4,238,291	
Local-Other	\$193,392	
State	\$660,576	
Total	\$5,092,259	

Pin #:

013181.00

Presque Isle

Bike/Pedestrian Facility Improvement-Off Road

Pedestrian Improvement; Connect the existing bike path along Edgemont Street and Skyway Drive to the Skyway Middle School. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Presque Isle

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$112,000
Local-Other	\$28,000
Total	\$140,000

Pin #:

013349.00

Presque Isle, Caribou

Route 205

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 163 in Presque Isle and extending northerly 10.79 miles to the junction of Route 161 in Caribou. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action. Minor Collector, Highway Sponsor(s): Maine DOT 10.79

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$219,595
Total	\$219,595

Pin #:

012616.40

Presque Isle, Mapleton, Washburn

Parsons Road

Maintenance Paving (Hot Mulch)

Beginning 0.48 of a mile northerly of Route 227 in Presque Isle and extending northerly 9.16 miles to Wade Street in Washburn. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Sponsor(s): Maine DOT

Asset Type: Major Collector, Highway **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$179,450
Total	\$179,450

Pin #: 012608.23

Biennial Capital Work Plan

Public Transportation

Purchase a 30' vehicle for public transportation for the Aroostook Regional Transportation System. FTA Section 5310 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$56,000
Local-Other	\$7,000
State	\$7,000
Total	\$70,000

Pin #: 013214.00

Regional

Public Transportation

Purchase a 30' vehicle for public transportation for the Aroostook Regional Transportation System. FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$55,400
Loeal-Other	\$6,925
State	\$6,925
Total	\$69,250

Pin #:

013215.00

Sherman, Crystal

Route 2

Full Depth Reclaim

Project will reconstruct 4.30 miles of "backlog": Beginning 0.63 of a mile westerly of Prairie Road in Sherman and extending easterly 4.30 miles to the Cold Brook Road at the Crystal and Island Falls town line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

4.30

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,380,816
State	\$339,184
Total	\$1,720,000

Pin #: 012770.00

Springfield, Carroll Plt

Route 6

Level 2 Highway Resurfacing

Highway Resurfacing, Beginning 0.73 of a mile easterly of Route 169 and extending easterly 5.25 miles to the North Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

5.25

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$871,038
State	\$213,962
Total	\$1,085,000

Pin #: 011276.00

St Agatha

Cleveland Road

Maintenance Paving (Hot Mulch)

Beginning at Route 162 and extending northerly 0.28 of a mile to 0.03 of a mile northerly of the Brook Road. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action

Minor Collector, Highway

Sponsor(s): Maine DOT

Length: 0.28

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,250
Total	\$9,250

Pin #: 012608.24

Biennial Capital Work Plan

Length:

Length:

St John Plt Route 161 Slope Protectio

Slope Stabilization Project: Located 0.38 of a mile southwesterly of the Fort Kent/ St John Town line. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Sponsor(s):

Asset Type: Major Collector, Highway

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$250,000
Total	\$250,000

MaineDOT

Pin #:

N/A

012778.00

T 3 Indian Purchase

Special Funding Requisites:

Route 11

Bridge Improvement

N/A

Bridge Wearing Surface Replacement: West Branch Bridge (#3666) over West Branch Penobscot, located 1.55 miles southerly of the Millinocket town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Sponsor(s): MaineDOT

Asset Type: Major Collector, Bridge



Work Plan Funding Detail	
Source(s)	FY 06-07 Fundiug
Federal Bridge	\$80,000
State	\$20,000
Total	\$100,000

Pin #:

012664.00

Twp 08 R 05 Wels

Route 11

Bridge Improvement

Bridge Culvert Replacement: Boody Brook Bridge (#3767) over Boody Brook, located 2.50 miles southerly of the Twp 09 R 05 Wels town line. This project supports MaineDOT's asset management goal to maintain and improve bridges while realizing the greatest benefit for every dollar spent by selecting the proper bridge treatment and applying it at the most appropriate time.

Asset Type:

Major Collector, Bridge

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$450,000
Total	\$450,000

Pin #:

012678.00

Twp 14 R 06 Wels

Route 11

Maintenance Paving (Hot Mulch)

Beginning 0.71 of a mile northerly of the T14 R6 town line and extending northerly 0.83 of a mile. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

0.83

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$16,687
Total	\$16,687

Pin #:

012616.41

I wp 14 R 06 Wels

Route 11

Full Depth Reclaim With Emulsion

Project will reconstruct 1.82 miles of "backlog": 1)Beginning 0.67 of a mile northerly of Portage Lake town line and extending northerly 0.82 of a mile; 2)Beginning 3.29 miles northerly of Portage Lake town line and extending northerly 1.00 mile. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type: Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.82

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$802,800
State	\$197,200
Total	\$1,000,000

Pin #: 012771.00

Biennial Capital Work Plan

Twp 14 R 06 Wels

Route 11

Level 2 Resurfacing

Highway Resurfacing: Beginning 1.64 miles northerly of the Portage Lake town line and extending northerly 1.81 miles to 3.45 miles northerly of the Portage Lake town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.81

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$0
Federal STP	\$275,762
State	\$67,738
Total	\$343,500

Pin #:

012864.00

Twp 14 R 06 Wels, Twp 15 R 06 Wels

Route 11

Maintenance Paving (Hot Mulch)

Beginning 0.39 of a mile southerly of the T14 R6 town line and extending northerly 6.67 miles. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

6.67

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$135,790
Total	\$135,790

Pin #:

012616.42

Twp A R 02 Wels, Linneus, Hodgdon, Houlton

Route 2A

Level 2 Resurfacing

Highway Resurfacing: Beginning 1.46 miles south of the Linneus town line and extending northerly 11.86 miles to 0.56 of a mile northerly of the McIntyre Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT Systems

Length:

11.86

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,404,900
State	\$345,100
Total	\$1,750,000

Pin #:

012902.00

Van Buren

Bridge Street

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 and extending northerly 0.13 of a mile to the International Bridge. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): MaineDOT

Length:

0.13

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,250
Total	\$9,250

Pin #: 012616.43

Van Buren

Route 1

Highway Improvements

Preliminary Engineering for Future Improvements: Beginning 0.70 of a mile northerly of the Martin Road and extending northwesterly 1.28 miles to the Parent Siding Road. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by improving part of Maine's premiere highway system. This project will balance the need for mobility with safety and community values.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT

Length: 1.28

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal NHS	\$80,280
State	\$19,720
Total	\$100,000

Pin #: 012668.00

Biennial Capital Work Plan

Van Buren, Madawaska

Mill/Bridge Streets

Maintenance Paving (Hot Mulch)

Beginning at the junction of Route 1 in Van Buren and extending northerly 0.56 of a mile to the International Bridge at the Canadian Border. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Minor Arterial, Highway

Sponsor(s): Maine DOT

Length:

0.56

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Fundin		
State	\$14,800	
Total	\$14,800	

Pin #:

012616.24

Wallagrass

Strip Road

Intersection Improvement Without a Signal

Intersection Improvements: Located at the intersection of Sly Brook Road and Strip Road. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs.

Asset Type:

Minor Collector, Signal

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail			
Source(s) FY 06-07 Funding			
State	\$350,000		
Total	\$350,000		

Pin #:

011119.00

Wallagrass

Route 11

Engineering &/Or Row

Preliminary Engineering for 1.25 miles of "backlog": Beginning 1.07 miles southerly of St. Antoine Road and extending northerly 1.25 miles. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.25

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal STP	\$140,490	
State	\$34,510	
Total	\$175,000	

Pin #:

012772.00

Wallagrass

Route 11

Level 2 Highway Resurfacing

Highway Resurfacing: Beginning 0.88 of a mile northerly of Carter Brook Tote Road and extending northerly 1.14 miles to 0.48 of a mile northerly of the Soldier Pond Road. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

1.14

Special Funding Requisites:



Work Plan Funding Detail			
Source(s) FY 06-07 Fundi			
Federal STP	\$192,190		
State	\$47,210		
Total	\$239,400		

Pin #: 012866.00

Washburn

Route 164

Maintenance Paving (Hot Mulch)

Beginning at Route 228 and extending northerly 7.11 miles to 1.67 miles northerly of the Caribou town line. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

Length:

7.11

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
State	\$136,900	
Total	\$136,900	

Pin #: 012608.30

Biennial Capital Work Plan

Length:

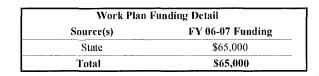
Parsons Road **Highway Improvements** Washburn, Mapleton

Highway Improvements: Beginning at the intersection of Castle Hill Road and Parsons Road and extending southerly 4.50 miles. This project supports MaineDOT's asset management and safety goals by funding small spot improvements on minor collector highways to improve safety and minimize maintenance costs,

Sponsor(s): MaineDOT

Asset Type: Minor Collector, Highway

Special Funding Requisites:



Pin #:

4.50

012733.00

Westfield, Presque Isle

Level 2 Highway Resurfacing Route 1 Highway Resurfacing: Beginning 0.02 of a mile north of Miller Road and extending northerly 5.21 miles to 0.02 of a mile north of the Westfield/Presque Isle town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type:

Other Principal Arterial, Highway

Sponsor(s): MaineDOT Systems

5.21 Length:

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Fur		
Federal STP	\$561,960	
State	\$138,040	
Total	\$700,000	

Pin #:

012969.00

Winterville Plt, Eagle Lake

Route 11

Level 2 Resurfacing

Highway Resurfacing: Beginning 0.12 of a mile northerly of the Quimby Road and extending northerly 3.46 miles to 0.31 of a mile northerly of the Winterville Plantation town line. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Major Collector, Highway Sponsor(s): MaineDOT

Length:

3.46

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal STP	\$317,186	
State	\$77,914	
Total	\$395,100	

Pin #:

012869.00

Woodville, Medway, Chester

Route 116

Maintenance Paving (Hot Mulch)

Beginning 0.03 of a mile southerly of North Chester Road in Chester and extending northerly 11.02 miles to 0.32 of a mile northerly of the Woodville town line in Medway. This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action.

Asset Type:

Major Collector, Highway

Sponsor(s): Maine DOT

Length:

11.02

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$224,294	
Total	\$224,294	

Pin #: 012609.11

Woodville, Chester, Medway

Route 116

Highway Improvements

Preliminary Engineering for Future Highway Improvements: Beginning at the Woodville town line and extending northerly 4.70 miles to 0.08 of a mile northerly of the intersection of Energy Lane. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by rebuilding corridors to improve safety, regional mobility, prevent seasonal highway postings and expand Maine business opportunities.

Asset Type:

Major Collector, Highway

Sponsor(s): MaineDOT

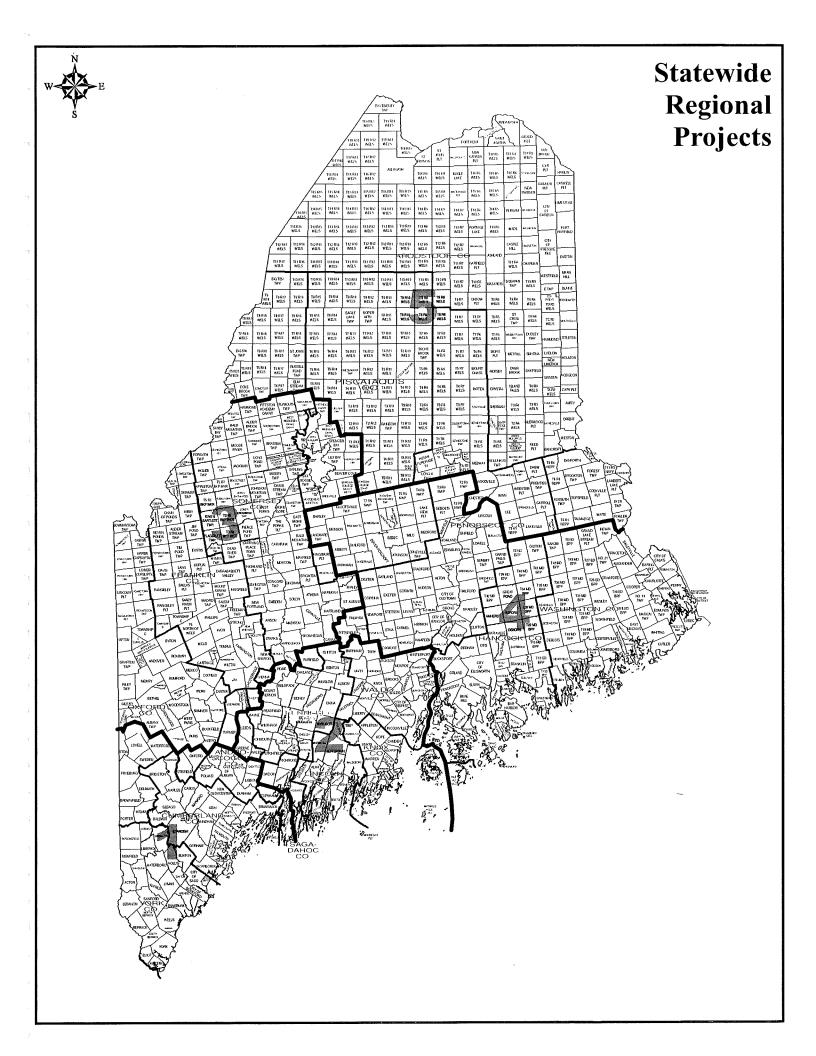
Length: 4.70

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Fundi		
Federal STP	\$80,280	
State	\$19,720	
Total	\$100,000	

Pin #: 012781.00



Biennial Capital Work Plan

Regional

Environmental Enhancements

Environmental Enhancements: Design, fabricate and install regional tourism signs for seven regions in cooperation with the Maine Office of Tourism, This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): DECD

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Funding		
Federal STP	\$128,448	
State	\$31,552	
Total	\$160,000	

Pin #:

012830.00

Public Transportation Regional

Purchase a 30' vehicle for public transportation for the Western Maine Transportation Services, Inc. FTA Section 5310 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by Private funds and dependant on the passage of a

Transportation Bond



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$76,000
Local-Other	\$9,500
State	\$9,500
Total	\$95,000

Pin #:

013228.00

Public Transportation Regional

Purchase a 30' vehicle for public transportation for the Western Maine Transportation Services, Inc. FTA Section 5310 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:

10% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$76,160
Local-Other	\$9,520
State	\$9,520
Total	\$95,200

Pin #:

013229.00

Regional Signing

Installing bike route signs for the East Coast Greenway from Portland to Calais. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Regional

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$75,000
State	\$0
Total	\$75,000

Pin #: 013350.00

Biennial Capital Work Plan

Purchase Of Equipment Statewide, Leasing Excava Statewide Supplementing funds for the ditching of highway segments to be improved under the Collector Highway Improvement Program (CHIP) and the Pavement Preservation

Asset Type: Maintenance & Operations Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$450,000
Total	\$450,000

Pin #:

011536.00

Miscellaneous Special Project

Statewide

Gateway I Phase II: Develop transportation/land use strategies to solve high-priority problems within the corridor, as identified during Phase I. Asset Type: Planning

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$1,204,200
State	\$295,800
Total	\$1,500,000

Pin #:

012195.20

Guardrail Improvements

Statewide

Statewide Guardrail Improvements This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Asset Type:

Hazard Elimination

Sponsor(s): Maine DOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$900,000
State	\$100,000
Total	\$1,000,000

Pin #:

012758.00

Modify Traffic Signals Statewide

Statewide Modify Traffic Signals This project supports MaineDOT's goal to improve traveler safety. Safety is of paramount concern to MaineDOT. Safety projects are selected at locations with high crash patterns or potential through a benefit-to-cost analysis.

Hazard Elimination

Length:

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$108,000
State	\$12,000
Total	\$120,000

Pin #: 012759.00

Crack Sealing Statewide

Statewide Crack Sealing: Non-interstate highways, This project supports MaineDOT's asset management goal to maintain adequate highways until funding becomes available for future improvements. This paving serves as a cost-effective holding action,

Sponsor(s): MaineDOT

Asset Type: Maintenance Resurfacing Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$618,516
Total	\$618,516

Pin #: 012769.00

Biennial Capital Work Plan

Statewide

Environmental Enhancements

Environmental Enhancements: Continue Critical Ecosystem Restoration fund to leverage funds to address high priority projects, including elimination of tidal restrictions and restoration of Atlantic Salmon habitat.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$70,000
State	\$0
Total	\$70,000

Pin #:

012803.00

Environmental Assessments

Statewide

Environmental Assessments: Continue small watershed gaging at 15 sites. Completes only remaining gap (small watershed peak flow estimation) in MaineDOT hydrology data. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$43,351	
\$10, 6 49	
\$54,000	

Pin #: 012804.00

Environmental Assessments

Statewide

Environmental Assessments: Continue gaging at 10 sites in Maine as part of larger gaging network. Essential for maintaining data network to support hydraulics and hydrology on MaineDOT projects. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$132,500	
\$132,500	

Pin #: 012805.00

Environmental Assessments

Statewide

Environmental Assessments: Convert National Register eligible property data so that MHPC and MaineDOT GIS layers are compatible and linked. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #: 012806.00

Statewide

Environmental Enhancements

Environmental Enhancements: Continue program funding to preserve, restore, reuse or rehabilitate historically significant transportation structures/facilities. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,000
State	\$30,000
Total	\$150,000

Pin #: 012807.00

Biennial Capital Work Plan

Length:

Length:

Length:

Length:

Length:

Environmental Assessments Statewide

Environmental Assessments: Historic architectural surveys, archaeological annual agreements with Maine Historic Preservation Commission for historic scoping of prioritized, future projects.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-Env

Asset Type: Environment **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$500,000
Total	\$500,000

Pin #: 012808.00

N/A

Statewide

Fund community initiated and implemented roadside improvements: Promoting use of landscaping, gateway signage, and streetscape improvement to enhance multiple transportation modes and natural and cultural resources.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Sponsor(s): Municipalities

Asset Type: Environment Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$250,000
Total	\$250,000

Pin #: 012810.00

N/A

N/A

Statewide Landscaping

Landscaping: Replace / correct landscaping deficiencies at facilities and along interstate.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-Env

Special Funding Requisites:

Environment



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
	\$0
Federal Interstate	\$45,000
State	\$5,000
Total	\$50,000

Pin #:

012812.00

Landscaping Statewide

Landscaping: Replace / correct landscaping deficiencies at facilities and along non-interstate highways.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-Env

Asset Type: Environment **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,280
State	\$19,720
Total	\$100,000

Pin #:

N/A

012813.00

Tourist Information Center Statewide

Tourist Information Center: Replace failing sidewalks at Yarmouth Tourist Information Center.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-M&O

Special Funding Requisites:

Environment



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$81,000
State	\$9,000
Total	\$90,000

Pin #: 012814.00

N/A

Biennial Capital Work Plan

Statewide

Environmental Enhancements

Environmental Enhancements: Provide funding for eroded sites that impact statewide water resources, need immediate attention and are not eligible for SWOPP funding.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$60,210
State	\$14,790
Total	\$75,000

Pin #:

012815.00

Statewide

Preliminary Engineering & Environmental Study

Preliminary Engineering and Environmental Study: Implementation of new requirements of Clean Water Act.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,420
State	\$29,580
Total	\$150,000

Pin #:

012816.00

Statewide

Environmental Enhancements

Continue Surface Water Quality Protection Program: To mitigate adverse effects to surface water quality from highway runoff. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$481,680
State	\$118,320
Total	\$600,000

Pin #:

012817.00

Environmental Assessments

Statewide

Develop best management practices for fish to pass through highway structures; implement and analyze pilot practices

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$92,322
State	\$22,678
Total	\$115,000

Pin #: 012818.00

Statewide

Environmental Assessments

Fund Biennial Maine DOT/MNAP agreement and administer program to identify rare and endangered species resources with Maine Natural Areas Program. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$21,676
State	\$5,324
Total	\$27,000

Pin #: 012819.00 Statewide

Environmental Assessments

Cooperative funding to develop habitat and natural resource maps for 14 towns as planning/screening tools. Priority for towns within active Maine DOT projects such as Gateway 1 and major studies.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

N/A

Special Funding Requisites:



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal STP	\$12,000	
State	\$3,000	
Total	\$15,000	

Pin #:

012821.00

Environmental Assessments Statewide

Cooperative funding to assess existing wildlife corridors and habitat connections to develop a transportation screening tool. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$64,224
State	\$15,776
Total	\$80,000

Pin #:

012823.00

Environmental Assessments Statewide

Environmental Assessments: Develop and test measures to prevent animal/vehicle collisions, in cooperation with other agencies.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$60,210
State	\$14,790
Total	\$75,000

Pin #:

012825.00

Miscellaneous Special Project Statewide

Continuation of Community Partnerships Program: To support volunteer landscaping, erosion control and maintenance projects, in coordination with communities and civic organizations, with active collaboration with the Maine Conservation Corps program.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Maine Conservation

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$25,600
State	\$6,400
Total	\$32,000

Pin #:

012826.00

Rest Area Improvements Statewide

Rest Area Improvements: Replace dilapidated or failing privies at rest areas statewide, to improve and protect surface and groundwater quality, This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-M&O

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$200,700
State	\$49,300
Total	\$250,000

Pin #: 012829.00

Biennial Capital Work Plan

Statewide

Statewide improvements, as identified and prioritized by Landscape and Maintenance and Operations to improve or protect natural resources. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-M&O

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$64,224
State	\$15,776
Total	\$80,000

Pin #:

Rest Area Improvements

012831.00

Scenic Enhancements

Statewide

Scenic Byways Program: To improve scenic vistas, turnouts, signage, traffic management, and facilities on designated scenic byways corridors. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Local Communities

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Special	\$1,000,000
State	\$0
Total	\$1,000,000

Pin #:

012832.00

Scenic Enhancements

Statewide

Support for administrative functions that contribute to state/regional/local economic development through the Scenic Byways program that are not eligible for federal funds. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-Env

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$200,000
Total	\$200,000

Route 1A

Pin #:

012833.00

Statewide

Miscellaneous Special Project

Beginning approximately at 0.44 of a mile northerly of School Street and extending northerly 0.11 of a mile. The Department will be installing traffic calming measures. This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): Research

Length:

0.11

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
Federal STP	\$48,168	
State	\$11,832	
Total	\$60,000	

Pin #: 012834.00

Statewide

Roadside Improvement

Roadside Improvements: Identify priority locations and implement controls for invasive plant species

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources.

Asset Type:

Environment

Sponsor(s): MaineDOT-M&O

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #: 012835.00

Length:

Length:

Length:

Length:

Length:

Miscellaneous Special Project Statewide

Hazardous Tree Removal Program: Located on the Interstate system to prevent trees from falling into the travel way.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-M&O

Special Funding Requisites:

Environment



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$54,000
State	\$6,000
Total	\$60,000

Pin #:

N/A

N/A

N/A

N/A

N/A

012836.00

Statewide Roadside Improvement

Roadside Improvements: Establish sustainable vegetation along Interstate highways to reduce mowing/spraying.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-Env

Asset Type: Environment **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$90,000
State	\$10,000
Total	\$100,000

Pin #:

012837.00

Roadside Improvement Statewide

Roadside Improvements: Identify and remove of hazardous trees along non-interstate highways to prevent trees from falling into the travel way.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-M&O

Special Funding Requisites:

Environment



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$48,168
State	\$11,832
Total	\$60,000

Pin #:

012838.00

Statewide **Environmental Enhancements**

Environmental Enhancements: Continue to establish sustainable vegetation to reduce mowing/spraying.

This project supports MaineDOT's quality of life, safety and economic opportunity goals by incorporating environmental concerns into every project and minimizing impacts of transportation projects on natural resources. Sponsor(s): MaineDOT-Env

Environment **Special Funding Requisites:**



Asset Type:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #:

012839.00

Crack Sealing Statewide Interstate 95

Statewide Interstate Cracksealing: Kittery to Houlton. This project supports MaineDOT's asset management goal to protect prior investments and minimize life-cycle costs. Resurfacing helps preserve the integrity of the highway structure.

Asset Type: Highway Resurfacing Principal Arterial Sponsor(s): MaineDOT Systems

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Interstate	\$360,000
State	\$40,000
Total	\$400,000

Pin #: 012958.00

Biennial Capital Work Plan

Statewide Interstate and Non-Interstate striping. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Traffic Engineering

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$7,450,000	
\$0	
\$7,450,000	

Pin #:

013021.00

Statewide

Signing

Statewide Truss Replacement: Located on the interstate system, I-95, I-295, and I-395. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating economic growth.

Traffic Engineering

Sponsor(s): MaineDOT, Traffic

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$666,000	
\$74,000	
\$740,000	

Pin #: 013022.00

Statewide

Statewide Non-Interstate Truss Replacement: Located on Falmouth Spur, South Portland Route 1, Bath Route 1, Scarborough connector and State Route 703. This project supports MaineDOT's safety, asset management, quality of life and economic opportunity goals by enhancing safety, reducing travel time and facilitating

Asset Type:

Traffic Engineering

Sponsor(s): MaineDOT

Length:

N/A

Signing

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$425,484
State	\$104,516
Total	\$530,000

Pin #:

013023.00

Statewide

Security systems such as closed circuit television, remote sensing, etc. at critical infrastructure, bridges, border crossings

Asset Type:

Maintenance & Operations

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,000
State	\$20,000
Total	\$100,000

Pin #:

Miscellaneous Special Project

013024.00

Statewide

Provides for maintenance of Intelligent Transportation System equipment.

Sponsor(s): MaineDOT

Miscellaneous Special Project

Asset Type:

Maintenance & Operations

Length:

N/A

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,000
State	\$40,000
Total	\$200,000

Pin #: 013025.00

Biennial Capital Work Plan

Planning Study Statewide

Feasibility study/business plan for statewide Traffic Operations Center (TOC). This study will determine the effectiveness of having a statewide TOC for collecting and processing real time traffic information in order to operate systems more effectively.

Maintenance & Operations

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$120,000
State	\$30,000
Total	\$150,000

Pin #: 013026.00

Traffic Control Measure Statewide

Traffic Control Measures: Purchase three (3) portable dynamic message signs with detection (radar), Communication Acquisition Reporting System compatible, and five (5) vehicle detection systems for work zone safety improvements.

Asset Type:

Maintenance & Operations

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$160,000
State	\$40,000
Total	\$200,000

Pin #:

013027.00

Statewide

Study of capacity needs at Maine's ports of entry land and sea.

Frieght Transportation

Planning Study

Asset Type:

Frieght Transportation

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$25,000
Total	\$25,000

Pin #:

013126.00

Statewide

Asset Type:

2005 Integrated Freight Plan.

Sponsor(s): MaineDOT

Length:

Planning Study N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,280
State	\$19,720
Total	\$100,000

Pin #:

013127.00

Statewide

Integrated Freight Monitoring System: Pilot project with Volpe Center.

Sponsor(s): MaineDOT

Miscellaneous Special Project

Asset Type: Frieght Transportation **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Special	\$240,840
State	\$59,160
Total	\$300,000

Pin #:

Length:

013128.00

Biennial Capital Work Plan

Statewide

Industrial Rail Access Program (IRAP): A 50/50 matching grant program.

Asset Type:

Freight Rail

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond. Passage of the bond will require

matching State funds.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$2,000,000
Total	\$2,000,000

Pin #:

Rail Operational Improvements

013129.00

Statewide

Transportation Study: Logistics Analysis of Landside Freight Flows to Maine's Ports.

Asset Type:

Marine

Sponsor(s): MaineDOT

Length:

N/A

Planning Study

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$80,280
State	\$19,720
Total	\$100,000

Pin #:

013133.00

Statewide

Miscellaneous Special Project United States Fish and Wildlife Service program for improvements to marine facilities that accommodate transient, recreational, and non-trailerable boats more than 26

feet long. Asset Type:

Marine

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Other	\$200,000
Total	\$200,000

Pin #:

013134.00

Cargo Port Facility Improvement

Statewide

The Small Harbor Improvement Program (SHIP): This program provides matching funds to coastal municipalities for improvements to their public marine infrastructure such as piers, boat ramps, and floats

Asset Type:

Marine

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

campaign,enhance Web sites.

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$1,500,000
Total	\$1,500,000

Pin #:

013135.00

Statewide

Miscellaneous Special Project Widen efforts and respond to CVO driver concerns. Educate on Cars 511, credentials, screen system, and detect overheight vehicles. Expand marketing

Asset Type:

Motor Carrier

Sponsor(s): MaineDOT

Length:

N/A

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$24,000
State	\$6,000
Total	\$30,000

Pin #: 013137.00

Biennial Capital Work Plan

Statewide Update to the 2001 Heavy Haul Truck Network Project.

Asset Type:

Motor Carrier

Sponsor(s): MaineDOT

Length:

N/A

Planning Study

Special Funding Requisites:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #:

013138.00

Statewide Purchase Of Equipment

Purchase of equipment for Maine State Police, Commercial Vehicle Enforcement Unit.

Asset Type: Motor Carrier **Special Funding Requisites:**

Sponsor(s): MaineDOT

N/A Length:

Work Plan Funding Detail Source(s) FY 06-07 Funding Federal STP \$493,722 State \$121,278 \$615,000 Total

Pin #:

013139.00

Statewide Miscellaneous Special Project

Transportation Study: A hazmat vehicle tracking pilot project for a GPS/cellular based system to determine shipping transport patterns of the most dangerous chemicals in Maine.

Asset Type:

Motor Carrier

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$40,140
State	\$9,860
Total	\$50,000

Pin #:

013140.00

Miscellaneous Special Project Statewide

Vehicle Screening Systems: Statewide acquisition of commercial vehicle credentialing and screening systems.

Asset Type:

Motor Carrier

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$401,400
State	\$98,600
Total	\$500,000

Pin #:

013141.00

Statewide Airport Miscellaneous Improvement

Pavement Preservation This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Sponsor(s): Statewide Air Transportation

Length: N/A

Special Funding Requisites:

2.5% of the Non-Federal match provided by private funds and is dependant on the passage of a transportation bond.

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$191,344
Local-Other	\$5,035
State	\$5,035
Total	\$201,414

Pin #: 013175.00

Biennial Capital Work Plan

Statewide

Airport Miscellaneous Improvement

Continuous Systems Plan Update This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Statewide

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
F.A.A.	\$285,000
State	\$15,000
Total	\$300,000

Pin #:

013193.00

Statewide

Airport Miscellaneous Improvement

Airport construction contingency This project supports MaineDOT's commitment to all transportation modes and asset management and economic opportunity goals. Air transportation projects link Maine communities and businesses and connect Maine to the rest of the world.

Asset Type:

Air Transportation

Sponsor(s): Statewide

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$134,168
Total	\$134,168

Pin #:

013194.00

Statewide

Purchase Of Equipment Vehicle purchase for all public transit providers Statewide. Replacement of existing vehicles for fixed route, demand response and inter-city transit. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Length:

N/A

Special Funding Requisites:

This project is dependant on the passage of a transportation bond.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$6,000,000	
Local-Other	\$850,000	
State	\$643,075	
Total	\$7,493,075	

Pin #:

013232.00

Statewide

Traffic Demand Management Operating budget for the \$11 system which provides traffic and road conditions by web and by phone. This project supports MaineDOT's safety, asset management and economic opportunity goals by improving operational efficiency and safety through communicating information such as weather, traffic congestion or accidents through

Asset Type:

Intelligent Transportation Systems

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$200,700
State	\$49,300
Total	\$250,000

Pin #: 013333.00

Statewide

Traffic Demand Management

Deployment of messaging systems in conjunction with the Condition and Reporting system. To include Dynamic Message signs, Highway Advisory Radio stations, Radar detection systems, etc. This project supports MaineDOT's safety, asset management and economic opportunity goals by improving operational efficiency and safety through communicating information such as weather, traffic congestion or accidents through a number of mediums.

Asset Type:

Intelligent Transportation Systems

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal ITS	\$2,400,000
Federal STP	\$800,000
State	\$1,000,000
Total	\$4,200,000

Pin #: 013334.00

Biennial Capital Work Plan

Statewide

Traffic Demand Management

Improvements to the Condition Acquisition Reporting system in conjunction with the TRIO project in New Hampshire and Vermont. This project supports MaineDOT's safety, asset management and economic opportunity goals by improving operational efficiency and safety through communicating information such as weather, traffic congestion or accidents through a number of mediums.

Asset Type:

Intelligent Transportation Systems

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$600,000
State	\$150,000
Total	\$750,000

Pin #:

013335.00

Statewide Public Transportation

Automatic Vehicle Location deployment for public transit in Portland, Lewiston and Bangor. This project supports MaineDOT's safety, asset management and economic opportunity goals by improving operational efficiency and safety through communicating information such as weather, traffic congestion or accidents through a number of mediums.

Asset Type:

Intelligent Transportation Systems

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$229,600
State	\$57,400
Total	\$287,000

Pin #:

013336.00

Statewide Miscellaneous Special Project

Bicycle Safety Education Program to schools statewide. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type:

Non Motorized

Sponsor(s): Statewide

Longtl

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Enhancement	\$104,000
Local-Other	\$26,000
Total	\$130,000

Pin #:

013338.00

Statewide Miscellaneous Special Project

Continuation of an open and competitive program for municipalities and school districts to construct safety improvements for cycling and walking to school. This project supports MaineDOT's commitment to all transportation modes and safety, asset management, quality of life and economic opportunity goals by reducing conflicts with vehicles. These improvements enhance livability and encourage a healthy Maine.

Asset Type: Non Motorized

Sponsor(s): Statewide

wide

Length

N/A

Special Funding Requisites:

40% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Local-Other	\$333,334
State	\$500,000
Total	\$833,334

Pin #: 013346.00

Statewid

Explore Maine Marketing

Public Transportation

Marketing the Explore Maine applications including rail, air, transit, bike and ferry. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Asset Type:

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$320,000
State	\$80,000
Total	\$400,000

Pin #: 013371.00

Biennial Capital Work Plan

Statewide

Marketing of the 511 Traveler Information Program through print and electronic media. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$50,000
State	\$50,000
Total	\$100,000

Pin #:

013372.00

Traffic Demand Management

Statewide

Marketing alternative transportation through print and electronic media. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing commuter facilities to improve air quality and reduce congestion.

Transportation Demand Management

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$180,630
State	\$44,370
Total	\$225,000

Pin #:

013373.00

Statewide

Miscellaneous Special Project MaineDOT may receive up to \$25 million in federal funding for highway or bridge projects. Specific projects and the amount of funding will be determined by

Congress. Asset Type:

Planning

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

MaineDOT will need an estimated \$7.5 million in State funds to match this funding.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal Special	\$25,000,000
Total	\$25,000,000

Pin #:

Miscellaneous Special Project

013377.00

Statewide

MaineDOT may receive up to \$5 million in federal funding for transit projects. Specific projects and the amount of this funding will be determined by Congress.

Asset Type:

Sponsor(s): Statewide

Length:

N/A

Special Funding Requisites:

MaineDOT will need an estimated \$1.25 million in additional State funds to match these funds.



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
Federal Special	\$5,000,000
Total	\$5,000,000

Pin #:

013378.00

Statewide

Asset Type:

Provide for vehicle detection, CCTV, incident reporting system, Incident Management Plan, Interagency Communication Plan.

Planning

Sponsor(s): MaineDOT

Traffic Engineering

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal STP	\$401,400
State	\$98,600
Total	\$500,000

Pin #: 013383.00

Biennial Capital Work Plan

Length:

Statewide Provides for staff training in ITS procurement, operations and public outreach.

Special Funding Requisites:



Asset Type:

Work Plan Funding Detail		
Source(s) FY 06-07 Fund		
Federal STP	\$16,056	
State	\$3,944	
Total	\$20,000	

MaineDOT

Pin #: 013384.00

Miscellaneous Project State Statewide

Statewide Community Investment Sharing: This Program will support the state share of negotiated amenties on transportation projects with municipalities and support enhanced project scoping of future projects.

Asset Type:

Planning

Sponsor(s): MaineDOT

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$2,000,000	
Total	\$2,000,000	

Pin #: 013388.00

Miscellaneous Special Project Statewide

Statewide Bridge Inspections

Asset Type: Bridge Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s) FY 06-07 Fundi		
Federal Bridge	\$1,120,000	
State	\$280,000	
Total	\$1,400,000	

Pin #: 013389.00

Statewide Miscellaneous Special Project Statewide Community Livability: This competitive program will enable municipalities to apply for partially local matched transportation studies to identify local and

State transportation and land use improvements to support community livability.

Asset Type:

Planning

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan	Funding Detail
Source(s)	FY 06-07 Funding
State	\$250,000
Total	\$250,000

Pin #: 013390.00

Row-Early Acquisition Statewide

Corridor Preservation Program: This program will support the purchase of access rights along important mobility corridors to support planned growth along highways in order to avoid millions more in future congestion alleviation.

Asset Type:

Planning

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$2,000,000	
Total	\$2,000,000	

Pin #: 013391.00

Biennial Capital Work Plan

Statewide

Miscellaneous Special Project

Roads for Jobs: This competitive program will provide financial assistance to municipalities, state agencies, county governments and other public entities for roadway improvements to complement economic development projects.

Asset Type:

Planning

Sponsor(s): MaineDOT

Length:

N/A

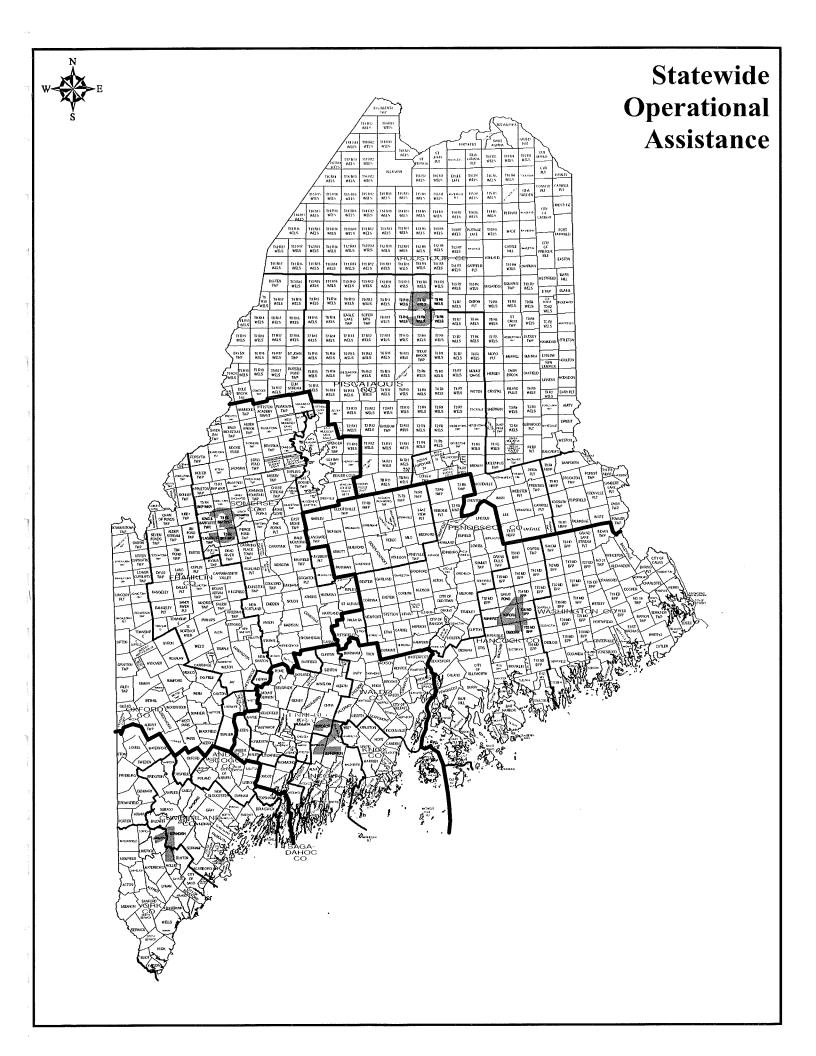
Special Funding Requisites:



Work Plan	Funding Detail
Source(s)	FY 06-07 Funding
State	\$1,000,000
Total	\$1,000,000

Pin #:

013392.00



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Biennial Capital Work Plan

Auburn

Public Transportation

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink, FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$105,623	
Local-Other	\$105,623	
State	\$0	
Total \$211,246		

Pin #:

013241.00

Public Transportation

Auburn

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink, ADA operations, FTA Section 5307 FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit,

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan F	Work Plan Funding Detail			
Source(s)	FY 06-07 Funding			
FTA	\$41,668			
Local-Other	\$10,417			
State	\$0			
Total	\$52,085			

Pin#:

013242.00

Auburn

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink, State Funds FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

Length:

N/A

Public Transportation

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
State	\$52,006	
Total	\$52,006	

Pin #:

013243.00

Public Transportation

N/A

Auburn, Lewiston

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink. FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$110,904	
Local-Other	\$110,904	
State	\$0	
Total	\$221,809	

Pin #: 013237.00

Biennial Capital Work Plan

Public Transportation Auburn, Lewiston

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink, ADA operations FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$43,751
Local-Other	\$10,938
State	\$0
Total	\$54,689

Pin #:

013238.00

Auburn, Lewiston

Public Transportation

Transit Operating Assistance for the Lewiston-Auburn Transit Committee Citylink - State Funds FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$53,307
Total	\$53,307

Pin #:

013239.00

Bath Public Transportation

Administration and Operating Assistance for Transit for the City of Bath. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$36,642
State	\$6,082
Total	\$42,724

Pin #:

013296.00

Public Transportation Bath

Administration and Operating Assistance for Transit for the City of Bath . FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$34,897
State	\$5,934
Total	\$40,831

Pin #:

013297.00

Berwick **Public Transportation**

Public Transportation to the Berwicks provided by COAST Transportation of New Hampshire. State Funds Only FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$3,957
Total	\$3,957

Pin #: 013255.00

Biennial Capital Work Plan

Rerwick

Public Transportation

Public Transportation to the Berwicks provided by COAST Transportation of New Hampshire. State Funds Only FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$4,056
Total	\$4,056

Pin #:

013256.00

Biddeford

Other

Public Transportation

Transit Operating Assistance for The Shuttlebus for Biddeford-Saco-Old Orchard Beach. FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$65,212
Local-Other	\$65,212
State	\$0
Total	\$130,424

Pin #:

013257.00

Biddeford

Other

Public Transportation

Transit Operating Assistance for the Shuttlebus for Biddeford-Saco-Old Orchard Beach. State Funds FY 06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$19,322
Total	\$19,322

Pin #:

013259.00

Biddeford

Other

Public Transportation

Administration and Operating Assistance for Transit for Biddeford-Saco-Old Orchard Beach-ZOOM. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$90,000
State	\$0
Total	\$90,000

Pin #: 013300.00

Biddeford

Other

Public Transportation

Operating Assistance for Transit for Biddeford-Saco-Old Orchard Beach-ZOOM. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$90,000
State	\$0
Total	\$90,000

Pin #: 013301.00

Biennial Capital Work Plan

Length:

Public Transportation Portland

Transit Operating Assistance for Casco Bay Island Transit District. State Funds FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents.

Sponsor(s): MaineDOT

Transit Operating Assistance **Special Funding Requisites:**



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$52,192
Total	\$52,192

Pin #:

013208.00

Portland **Public Transportation**

Transit Operating Assistance for the Casco Bay Island Transit District, FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$340,816
State	\$0
Total	\$340,816

Pin #:

013265.00

Public Transportation Portland

Transit Operating Assistance for the Greater Portland Transit District for METRO. State Funds FY-06,

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$58,942
Total	\$58,942

Pin #:

013268.00

Public Transportation Portland

Transit Operating and Administrative Assistance in the Greater Portland Transit District for METRO. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Fuuding
FTA	\$1,401,356
State	\$0
Total	\$1,401,356

Pin #:

013269.00

Public Transportation Portland

Transit Operating and Administrative Assistance in the Greater Portland Transit District for METRO. FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$1,334,625
State	\$0
Total	\$1,334,625

Pin #: 013271.00

Biennial Capital Work Plan

Public Transportation

Transit Operating Assistance for the greater Portland metropolitan area for the Regional Transporation Program. FTA Section 5307 FY 06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
FY 06-07 Funding	
\$71,993	
\$71,993	
\$0	
\$143,987	

Pin #:

013272.00

Public Transportation

Portland

Transit Operating Assistance for the Regional Transportation Program in urban areas, State Funds FY-07,

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments

ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$11,752
Total	\$11,752

Pin #:

013273.00

Public Transportation

Portland

Transit Operating Assistance for the Regional Transporation Program in the greater Portland metropolitan area. FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$75,593
Local-Other	\$75,593
State	\$0
Total	\$151,186

Pin #:

013274.00

Public Transportation

Portland

Transit Operating Assistance for the Regional Transportation Program. State Funds FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$11,466
Total	\$11,466

Pin #:

013275.00

Portland

Public Transportation

Transit Operating Assistance for the Casco Bay Island Transit District, FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$324,587
State	\$0
Total	\$324,587

Pin #: 013276.00

Biennial Capital Work Plan

Public Transportation **Portland**

Administation and Operating Assistance for Transit for the rural Cumberland County area for the Regional Transportation Program, FTA Section 5311 FY-06, This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$72,116
State	\$20,891
Total	\$93,007

Pin #:

013315.00

Public Transportation

Portland

Administration and Operating Assistance for Transit in rural Cumberland County areas for the Regional Transportation Program. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$129,008
State	\$21,413
Total	\$150,421

Pin #:

013316.00

Rail Operational Improvements Portland

Capital Maintenance support of the Downeaster for passenger rail service. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals by providing travel options for Maine residents and increasing Maine's attractiveness for visitors.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan F	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
Federal CMAQ	\$8,175,491	
State	\$0	
Total	\$8,175,491	

Pin #:

013361.00

Public Transportation

Portland, Westbrook

Transit Operating Assistance in the Greater Portland Transit District for METRO. State Funds FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
State	\$60,415	
Total	\$60,415	

Pin #: 013270.00

Public Transportation

Regional

Transit Operating Assistance Casco Bay Island Transit District - State Funds FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These improvements support the accessibility to islands along the coast for visitors and residents.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$53,497
Total	\$53,497

Pin #: 013209.00

Biennial Capital Work Plan

Regional

Public Transportation

Transit Operating Assistance for the Shuttlebus located in Biddeford-Saco-Old Orchard Beach, State Funds FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Tyne

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$19,805
Total	\$19,805

Pin #: 013258.00

Regional

Public Transportation

Transit Operating Assistance for The Shuttlebus for Biddeford-Saco-Old Orchard Beach. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$68,472
Local-Other	\$68,472
State	\$0
Total	\$136,945
	·

Pin #: 013260.00

Regional

Seasonal transit system for congestion relief for the communities of Ogunquit, Wells, Kennebunk and York. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Public Transportation

Special Funding Requisites:

13% of the Non-Federal match provided by private funds and dependant on the passage of a

Transportation Bond.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
Federal CMAQ	\$1,450,000
Local-Other	\$243,185
State	\$236,815
Total	\$1,930,000

Pin #:

013331.00

Public Transportation

Sanford

Transit Operating Assistance for the greater Portland metropolitan area for the York County Community Action Corporation. FTA Section 5307 FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan I	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
FTA	\$19,186	
Local-Other	\$19,186	
State	\$0	
Total	\$38,371	

Pin #: 013279.00

Biennial Capital Work Plan

Sanford Public Transportation

Transit Operating Assistance for the York County Community Action Corporation. State Funds FY 06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$5,936
Total	\$5,936

Pin #:

013280.00

Sanford Public Transportation

Transit Operating Assistance for the York County Community Action Corporation in the greater Portland metropolitan area. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$6,084
Local-Other	\$20,145
State	\$0
Total	\$26,229

Pin#:

013281.00

Sanford Public Transportation

Transit Operating Assistance for the York County Community Action Corporation. State Funds FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$6,084
Total	\$6,084

Pin #:

013282.00

Sanford Public Transportation

Transit Operating Assistance for the York County Community Action Corporation in Southern York County, FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$76,971
Local-Other	\$76,971
State	\$0
Total	\$153,942

Pin#:

013283.00

Sanford Public Transportation

Transit Operating Assistance for the York County Community Action Corporation in southern York County. FTA Section 5307 FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Sonrce(s)	FY 06-07 Funding
FTA	\$73,306
Local-Other	\$73,306
State	\$0
Total	\$146,611

Pin #: 013284.00

Biennial Capital Work Plan

Public Transportation

Administration and Operating Assistance for Transit for the rural area for the York County Community Action, FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$147,873
State	\$26,864
Total	\$174,737

Pin #:

013327.00

Sanford

Public Transportation

Administration and Operating Assistance for Transit in rural areas for the York County Community Action Corp. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
FTA	\$155,267	
State	\$27,535	
Total	\$182,802	

Pin #:

013328.00

Public Transportation

South Portland

Transit Operating Assistance for the South Portland Bus Service. FTA Section 5307 FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$52,103
Local-Other	\$52,103
State	\$0
Total	\$104,206

Pin #:

013286.00

Public Transportation

South Portland

Transit Operating Assistance for the South Portland Bus Service. State Funds FY 07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,225
Total	\$9,225

Pin #: 013287.00

South Portland

Public Transportation

Transit Operating Assistance for the South Portland Bus Service. FTA Section 5307 FY-07.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$54,708
Local-Other	\$54,708
State	\$0
Total	\$109,417

Pin #: 013289.00

Biennial Capital Work Plan

South Portland

Public Transportation

Transit Operating Assistance for the South Portland Bus Service, State Funds FY-06, This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$9,000
Total	\$9,000

Pin #: 013290.00

Biennial Capital Work Plan

Belfast Public Transportation

Administration and Operating Assistance for Transit for the Waldo Community Action Partners. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$86,217
State	\$14,311
Total	\$100,528

Pin #:

013298.00

Belfast Public Transportation

Administration and Operating Assistance for Transit for Waldo Community Action Partners in the Waldo County area. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$82,111
State	\$13,962
Total	\$96,073

Pin #:

013299.00

Rockland Public Transportation

Administration and Operating Assistance for Transit for Coastal Transportation, Inc. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$92,684
State	\$15,384
Total	\$108,068

Pin #:

013319.00

Rockland Public Transportation

Administration and Operating Assistance for Transit for Coastal Transportation, Inc. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$88,271
State	\$15,009
Total	\$103,280

Pin #: 013320.00

Waterville Public Transportation

Administration, Operating and Capital Assistance for Transit on fixed route in Waterville and Augusta for the Kennebec Valley Community Action Program. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$249,074
State	\$41,343
Total	\$290,417

Pin #: 013329.00

Biennial Capital Work Plan

Waterville

Public Transportation

Capital, Preventive Maintenance, Administration and Operating Assistance for Transit on a fixed route in Waterville and Augusta for the Kennebec Valley Community Action Program. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$237,213
State	\$40,334
Total	\$277,547

Pin #: 013330.00

Biennial Capital Work Plan

Mexico

Public Transportation

Transit Operating Assistance for the Western Maine Transportation Service in the Lewiston and Auburn metropolitan area, FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$85,977
Local-Other	\$85,977
State	\$0
Total	\$171,953

Pin #:

013263.00

Mexico

Public Transportation Transit Operating Assistance for the Western Maine Transportation Service in the Lewiston and Auburn metropolitan area. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$90,275
Local-Other	\$90,275
State	\$0
Total	\$180,551

Pin #:

013264.00

Public Transportation

Mexico

Administration and Operating Assistance for Transit for the Western Maine Transporation Services area. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$239,276
State	\$39,042
Total	\$278,318

Pin #:

013309.00

Public Transportation Mexico

Administration and Operating Assistance for Transit for the Western Maine Transportation Services. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$251,713	
State	\$40,018	
Total	\$291,731	

Pin #: 013310.00

Length:

Bangor Public Transportation

Transit Operating Assistance for The BAT Community Connector for the greater Bangor metropolitan area. State Funds FY-06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Sponsor(s): MaineDOT

Asset Type: Transit Operating Assistance
Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$44,752
Total	\$44,752

Pin #: 013252.00

Bangor Public Transportation

Transit Operating Assistance for The BAT Community Connector ADA operations, FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Transit Op

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$2,464
Local-Other	\$616
State	\$0
Total	\$3,080

Pin #:

013253.00

Bangor Public Transportation

Transit Operating Assistance for the Bangor BAT Community Connector. FTA Section 5307 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Bangor

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$207,019
Local-Other	\$207,019
State	\$0
Total	\$414,038

Pin #: 013254.00

Public Transportation

Administration and Operating Assistance for Transit for the LYNX in rural Penobscot and Piscataquis Counties for Penquis CAP. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

Length:

N/A

N/A

Special Funding Requisites:



Work Plan Funding Detail		
Source(s)	FY 06-07 Funding	
FTA	\$214,427	
State	\$35,592	
Total	\$250,019	

Pin #: 013294.00

Bangor Public Transportation

Administration and Operating Assistance for Transit for The Lynx in rural Penobscot and Piscataquis Counties for Penquis CAP, FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Sponsor(s): MaineDOT

Asset Type: Transit Operating Assistance
Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$204,217
State	\$34,724
Total	\$238,941

Pin #: 013295.00

Ellsworth Public Transportation

Administration and Operating Assistance for Transit in the Hancock County area for Downeast Transportation. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$93,882
State	\$15,583
Total	\$109,465

Pin #:

013302.00

Ellsworth Public Transportation

Administration and Operating Assistance for Transit in the Hancock County area for Downeast Transportation. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$89,411
State	\$15,203
Total	\$104,614

Pin #:

013303.00

Milbridge Public Transportation

Administration and Operating Assistance for Transit from Steuben to Machias and Ellsworth. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$32,188
State	\$5,473
Total	\$37,661

Pin #:

013311.00

Milbridge Public Transportation

Administration and Operating Assistance for Transit from Steuben to Machias and Ellsworth for West's Transportation. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$33,798
State	\$5,610
Total	\$39,408

Pin #:

013312.00

Milbridge Public Transportation

Administration and Operating Assistance for Transit for the Washington and Hancock Community Action. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$60,084
State	\$9,973
Total	\$70,057

Pin #: 013313.00

Public Transportation Milbridge

Administration and Operating Assistance for Transit for the Washington and Hancock Community Agency, FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan	Work Plan Funding Detail	
Source(s)	FY 06-07 Funding	
FTA	\$57,223	
State	\$9,730	
Total	\$66,953	

Pin #:

013375.00

Public Transportation

Regional

Transit Operating Assistance for The BAT Community Connector ADA operations. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

20% of the Non-Federal match provided by the local municipality.

Pin #:

Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$2,587
Local-Other	\$647
State	\$0
Total	\$3,234

013249.00

Public Transportation Regional Transit Operating Assistance for The BAT Community Connector in the greater Bangor metropolitan area. State Funds FY-07. This project supports MaineDOT's

commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
State	\$45,871
Total	\$45,871

Pin #:

013250.00

Public Transportation

Regional

Transit Operating Assistance for the greater Bangor metropolitan area BAT Community Connector. FTA Section 5307 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
FY 06-07 Funding	
\$217,370	
\$217,370	
\$0	
\$434,740	

Pin #:

013251.00

Regional

Public Transportation

Operating Assistance for Transit, Downeast Transportation's Island Explorer for Mount Desert Island and Acadia National Park, FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
FY 06-07 Funding	
\$150,000	
\$0	
\$150,000	

Pin #: 013304.00

Biennial Capital Work Plan

Regional

Public Transportation

Operating Assistance for Transit of the Downeast Transportation's Island Explorer for Mount Desert Island and Acadia National Park, FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Transit Operating Assistance

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$150,000
State	\$0
Total	\$150,000

Pin #: 013305.00

Biennial Capital Work Plan

Presque Isle Public Transportation

Administration and Operating Assistance for Transit for Aroostook Regional Transportation. FTA Section 5311 FY-07. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$193,831
State	\$32,173
Total	\$226,004

Pin#:

013317.00

Presque Isle

Public Transportation

Administration and Operating Assistance for Transit for Aroostook Regional Transportation. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FTA	\$184,601
State	\$31,388
Total	\$215,989

Pin#:

013318.00

Biennial Capital Work Plan

Regional

Public Transportation

Transit service connecting Lewiston and Auburn to Bethel for up to 7 days a week in season. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

11% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail	
Source(s)	FY 06-07 Funding
FΓA	\$288,000
Local-Other	\$36,000
State	\$0
Total	\$324,000

Pin #:

013306.00

Public Transportation

Regional

Operating Assistance for Intercity Bus from Bangor to Limestone. FTA Section 5311 FY-06. This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s)	Source(s) FY 06-07 Fundin			
FTA	\$33,000			
Local-Other	\$33,000			
State	\$0			
Total	\$66,000			

Pin #:

013321.00

Public Transportation

Regional

Operating Assistance for Intercity, West Transportation, Inc., FTA Section 5311 for FY-06 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail			
Source(s) FY 06-07 Funding			
FTA	\$32,000		
Local-Other	\$32,000		
State \$0			
Total \$64,000			

Pin #:

013322.00

Public Transportation

Regional

Operating Assistance for Intercity-West's Transportation, Inc., FTA Section 5311 FY-07 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plau Funding Detail			
Source(s)	FY 06-07 Funding		
FTA	\$32,000		
Local-Other	\$32,000		
State	\$0		
Total \$64,000			

Pin #: 013323.00

Biennial Capital Work Plan

Regional Public Transportation

Operating Assistance for Intercity, Bangor to Limestone, FTA Section 5311 FY-07

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Tra

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s) FY 06-07 Funding				
FTA	\$33,000			
Local-Other	\$33,000			
State	\$0			
Total	\$66,000			

Pin#:

013324.00

Public Transportation

Regional

Operating Assistance for Intercity Biddeford to Portland, FTA Section 5311 FY-06 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit

Asset Type: Transit O

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail			
Source(s) FY 06-07 Funding			
FTA	\$140,000		
Local-Other	\$140,000		
State	\$0		
Total \$280,000			

Pin #: 013325.00

Regional Public Transportation

Operating Assistance for Intercity Biddeford to Portland, FTA Section 5311 FY-07 This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type: Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s)	FY 06-07 Funding			
FTA	\$140,000			
Local-Other	\$140,000			
State	\$0			
Total	\$280,000			

Pin #:

013326.00

Statewide Public Transportation

Transit Operating Assistance Statewide for Job Access and Reverse Commute (Urban and Non-Urban) FTA Section 3037 FY 06.

This project supports MaineDOT's commitment to all transportation modes and asset management, quality of life and economic opportunity goals. These investments ensure a transportation option for everyone through fixed service or demand response transit.

Asset Type:

Transit Operating Assistance

Sponsor(s): MaineDOT

Length:

N/A

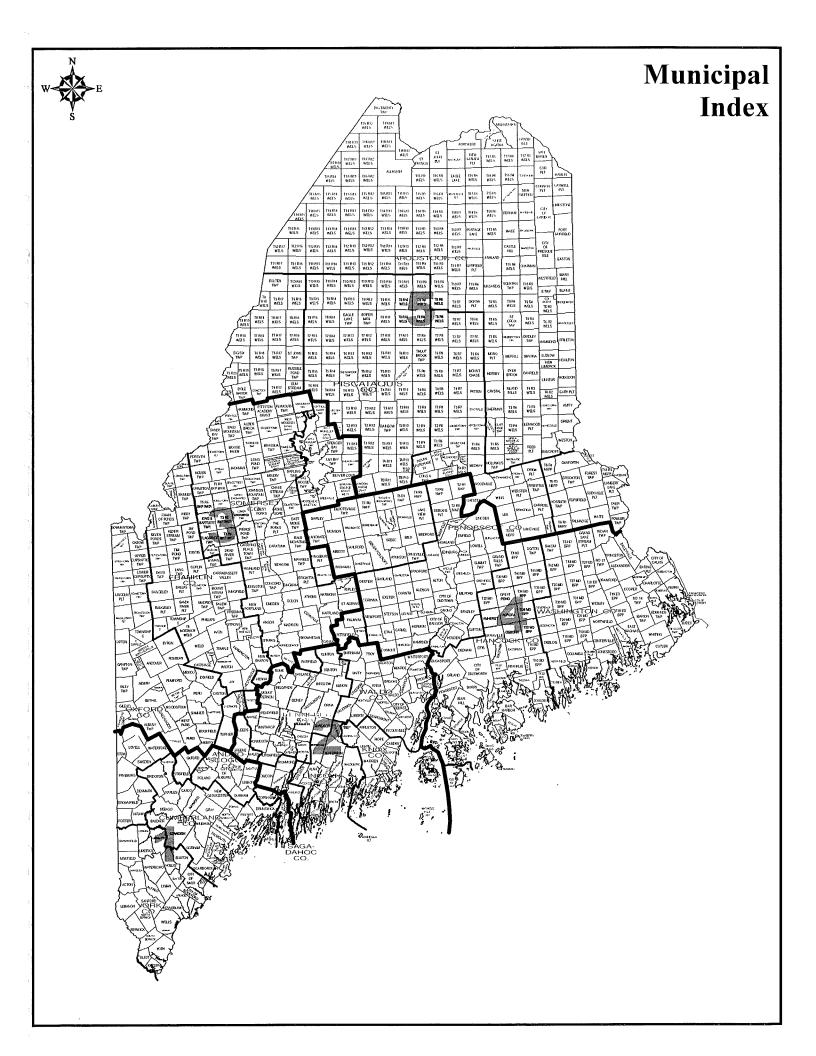
Special Funding Requisites:

50% of the Non-Federal match provided by the local municipality.



Work Plan Funding Detail				
Source(s) FY 06-07 Funding				
\$3,000,000				
\$3,000,000				
\$6,000,000				

Pin #: 013291.00



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			-

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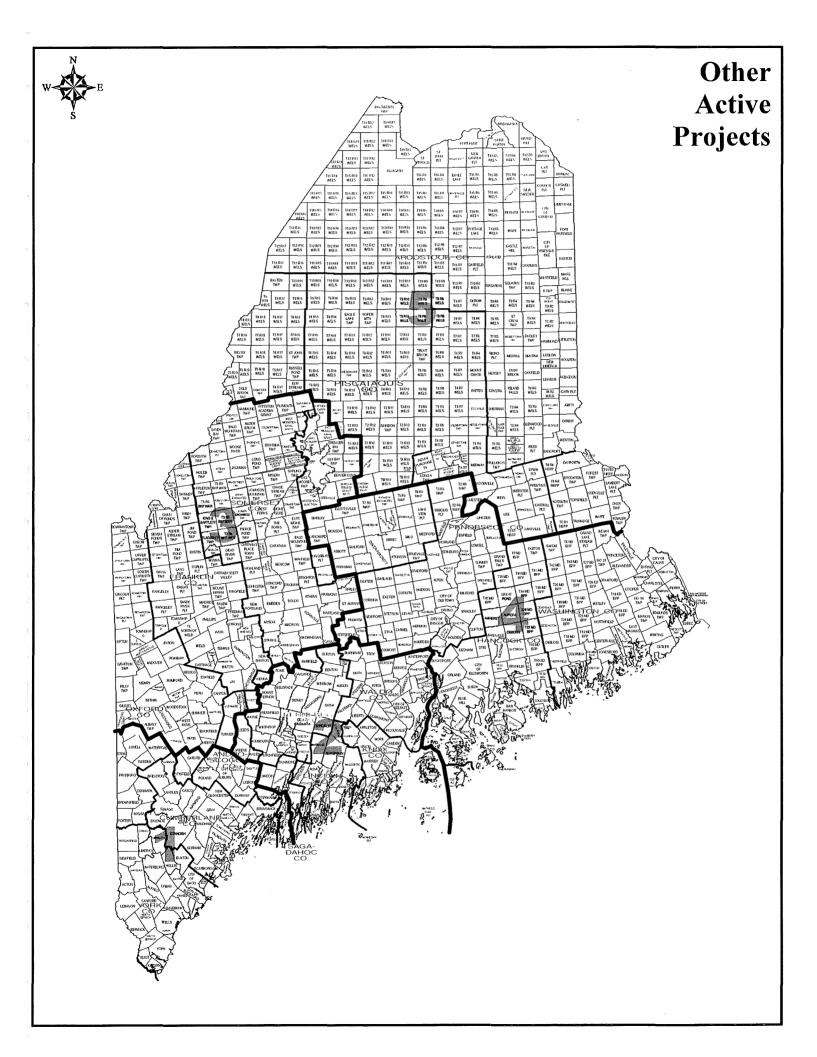
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		Other A	ctive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
1	Auburn	Air Transportation	11671.00	FAA General Aviation Entitlement/Apportionment. Construct parallel taxiway. Auburn-Lewiston Municipal Airport.
1	Auburn	Freight Rail	9835.00	This IRAP project is to design & construct additional rail yard capacity for the St. Lawrence & Atlantic (SL&A) Railway at either an existing SL&A rail yard or at a new location to reduce highway traffic delays at the Lewiston Junction Road crossing.
1	Auburn	Metropolitan Planning Organization	11598.00	Highway Reconstruction: Beginning at Academy Street and extending northerly 0.34 mile to Court Street.
· 1	Auburn	Non-Motorized	5828.00	This project will design and construct a shared-use path from Moulton Park to Route 202 (Washington Street). Desired location is along the Lewiston-Auburn Railroad Right-of-Way.
1	Auburn	Non-Motorized	5828.10	This project will design and construct approximately 0.2 mile of shared-use trail from Bonney Park to Moulton Park within the right-of-way of the Lewiston-Auburn Railroad.
1	Auburn	Non-Motorized	11847.00	This project will design and construct a pedestrian underpass beneath the James B. Longley Memorial Bridge, to connect Festival Plaza with Great Falls Plaza.
1	Auburn	Office of Freight Transportation	11607.07	Auburn/ Grimmel: Construct 1,100 feet of siding from milepost 29.8 to milepost 30.0 on St. Lawrence and Atlantic Railroad maineline. Industrial Rail Access Program.
1	Auburn	Rail-Highway Intersection Improvements	8909.00	This project will reconstruct the highway surface at the Adams Street Highway/Railway Crossing (#365082T) located 0.05 mile east of Minot Ave on the Guilford Rail System. PIN 008909.01 is a companion project to upgrade crossing signals.
1	Bath	Bridge	10121.00	Bridge Replacement: High Street Bridge (#0996) over the Railroad, located 0.30 of a mile northerly of Congress Avenue.
1	Bath	Marine	9750.00	This Small Harbor Improvement Program project will design and construct improvements to the public waterfront facilities, including floats and gangways.
1	Bath	Marine	12169.00	This Boating Infrastructure Grant (BIG) project will design and construct improvements to the public float facility.
1	Bath	Passenger Rail	10222.00	This project will design and construction the rehabilitation of the historic Bath Rail Station.
1	Bath	Rail-Highway Intersection Improvements	5689.10	This project will design and construct signal improvements at the North Street Highway/Railway crossing (#364944W) located 0.1 mile east of High Street on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.
1	Bath	Rail-Highway Intersection Improvements	10722.00	This project will upgrade the signal system at the York Street Highway/Railway Crossing (#364942H) located 0.14 KM (0.09 MI) northerly of High Street on the State-owned Rockland Branch Rail Line operated by the Maine Eastern Railroad.
	Bath	Rail-Highway Intersection Improvements	10723.00	This project will close the Pearl Street Highway/Railway Crossing (#364943P) located 0.04 KM (0.03 MI) northerly of Willow Street on the State-owned Rockland Branch Rail Line operated by the Maine Eastern Railroad.
1	Bath-Woolwich	Extraordinary Bridge	2393.40	Bridge Rehabilitation: Structural Steel Repairs and Painting. Rehabilitation to substructure under rail line, located on the Carlton Bridge (#3007) over the Kennebec River.

Other Active Projects

Region	Town(s)	Program Area	PIN	Description
1	Biddeford	Air Transportation	11664.00	Runway Reconstruction: Runway 6-24. Biddeford Municipal Airport.
1	Biddeford	Freight Rail	11607.09	This Industrial Rail Access Program (IRAP) project will construct a 2,530-foot rail spur into Correct Building Produc
				Inc's facility at Railway Milepost 214.9 on the Guilford Rail System main line. This is a companion project with PIN
			440(700	011607.14.
1	Brunswick	Highway Resurfacing Collector	11367.00	Highway Resurfacing: Beginning at the Freeport town line and extending northerly 3.3 miles to Pleasant Street.
1	Brunswick, Rockland,	Passenger Rail	7952.00	This project funds preliminary engineering for multiple
	Thomaston, Warren, Waldoboro			construction projects on the State-owned Rockland Branch I line to allow passenger rail service operation.
1	Brunswick, Topsham	Extraordinary Bridge	11089.00	Bridge Rehabilitation: Frank J. Wood Bridge (#2016) over
	, 1	, o	The state of the s	Androscoggin River, located at the Brunswick-Topsham tov
1	Buxton	Collector Improvement Program	11157.00	Highway Improvements: Located at the intersection of Roul 112 and Chicopee Road.
1	Buxton	Traffic Engineering	11527.00	Intersection improvements at the intersection of Broadturn
1	Duxton	Tranic Engineering	11327.00	and Route 22.
1	Buxton, Saco	Urban Arterial Improvement	9493.10	Highway Improvements Phase 2: Beginning 0.25 of a mile
1	buxton, saco	Orban Arteriai improvement	7475.10	northwesterly of Rocky Hill Road in Saco and extending 3.3
				miles to U.S. Route 202 in Buxton.
1	Cumberland	Office of Passenger	7975.00	Purchase of 3 busses, Cousins Island
1	Cumberlina	Transportation	7 7 7 0.00	Turemore of a business, Countries Indiana
1	Cumberland, North	CHIP	9789.00	Highway Improvements: Beginning at the Cumberland tow
1	Yarmouth	CIII	7,05.00	line and extending northerly 1.90 miles to 0.10 miles north of
				Parsonage Rd. Enhancement funding for shoulders
				construction, PIN 9789.10.
1	Cumberland,	Ferry Service	7871.00	Preliminary Engineering for improvements to the Wharf Ro
	Yarmouth			from the Blanchard Lot Entrance to the Pier, to allow safer pedestrian traffic and bus turnaround.
1	Falmouth	Hazard Elimination	11184.00	Intersection Improvement without a signal: Located at the
-				intersection of Route 1 and Route 88.
1	Falmouth	RRI	11558.00	Highway Reconstruction: Beginning at Route 1 and extending 0.74 of a mile to Route 88.
1	Falmouth	Traffic Engineering	8898.00	Roadway Improvements and Flashing Beacon Installation a
•	ramoudi	Thurse Engineering	0020.00	the intersection of Woods Road and Long Woods Road (Route 9).
1	Fryeburg	Bridge	8988.56	Bridge Replacement: Weston Bridge (#2933) over the Saco
-	11) 60 418	, and a second		River, located 0.40 of a mile northerly of Bridge Street.
1	Fryeburg	Intermodal Transportation	10539.00	This will project will design and construct a new Visitor
-	i i jeemig	The same and the s		Information Center on Route 302, to include a new building
				site development, parking and access drive.
1	Gorham	Maintenance & Operations	10801.00	Culvert Replacement: Located 1.15 miles westerly of Flaggy
-				Meadow Road over Brandy Brook.
1	Gorham	Non-Motorized	7787.23	This preliminary design project will continue the
-				development of the Mountain Division Rail-with-trail proje
				from Gambo Road to Route 202.
1	Gorham, Scarborough	Urban Arterial Improvement	12226.00	Preliminary Engineering for a two-way left turn between th
		•		intersection of Route 22 and Route 114 in Gorham and the intersection of Route 22 and Route 114 in Scarborough.
	Contrary Ct - 11-1	CHID	10010.01	
1	Gorham, Standish	CHIP	10213.01	Reconstruction of deficient areas on Rte 114 from Collage A
	C-1 W. 11	D:1	10170.00	in Gorham to the Intersection of rte 35 in Standish
1	Gorham, Windham	Bridge	10170.00	Bridge Replacement: South Windham Bridge (#2787) over Presumpscot River, located at the Windham - Gorham tow.

		Other Ac	tive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
1	Harpswell, Brunswick	Highway Resurfacing Collector	11304.00	Beginning 4.80 miles southerly of the Brunswick town line and extending northerly 7.06 miles.
1	Hollis	Struts	11505.00	Culvert Replacement: Located 0.37 of a mile easterly of Rout 35.
1	Kennebunk	Traffic Engineering	11528.00	Intersection Improvement: Located at the intersections of Route 35 and Alfred Road and at Alfred Road and Thompson Road.
1	Kittery	Motor Carrier	10315.00	This project will design and construct permanent weigh scale and an adjacent support building for use in the Commercial Vehicle Weight Enforcement Program.
1	Kittery, Eliot, South Berwick	Highway Resurfacing Minor Arterial	11373.00	Highway Resurfacing: Beginning 0.61 of a mile northerly of the Route 1A Bridge and extending northerly 10.05 miles.
1	Kittery, Ogunquit, Wells, York	Planning	8851.00	Route 1 Study between Kittery and Wells.
1	Kittery, York	Highway Resurfacing Principal Arterial	11436.00	Interstate Ramp Repair in Kittery and York.
1	Lebanon	Planning	9686.02	Intersection Collision Avoidance and Warning System (ICAWS), in Lebanon, at the intersection of Route 11/202 / Center Road and Long Swamp Road.
1	Lewiston	Hazard Elimination	11202.00	Modify Traffic Signals: located at the intersection of Route 196 and South Avenue.
1	Lewiston	Highway Resurfacing Collector	11385.00	Highway Resurfacing: Beginning 0.13 of a mile northerly of Maple Street and extending northerly 0.69 of a mile to Granit Street.
1	Lewiston	Highway Resurfacing Minor Arterial	10703.00	Highway Resurfacing: Beginning at Sheffield Avenue and extending northeasterly 1.18 miles to Route 126.
1	Lewiston	Highway Resurfacing Minor Arterial	10706.00	Highway Resurfacing: Beginning at Jill St. and extending southeasterly 0.79 of a mile to Mitchill Street.
1	Lewiston	Highway Resurfacing Principal Arterial	11441.00	Highway Resurfacing: Beginning at Route 11 and extending easterly 0.89 of a mile.
1	Lewiston	Metropolitan Planning Organization	8813.00	Intersection improvement - East Ave, Central Ave., College Ave., Sabattus Street
1	Lewiston	Metropolitan Planning Organization	8818.00	Highway Improvements: Beginning 0.02 mile southerly of the intersection of Lincoln Street and Main Street, extending southerly 0.4 of a mile to Cedar Street.
1	Lewiston	Metropolitan Planning Organization	10252.00	Overlay and traffic calming measures: Begining at the Veterans Memorial Bridge Connector and extending easterly to East Avenue
1	Lewiston	Metropolitan Planning Organization	10253.00	Highway Resurfacing: Beginning at the intersection of Cedar Street and Lisbon Street, extending 0.33 mile to South Bridge across the Androscoggin River.
1	Lewiston	Metropolitan Planning Organization	11601.00	Highway Resurfacing: Beginning at Rideout Avenue and extending northerly 0.58 mile to the Pond Road.
1	Lewiston	Non-Motorized	11848.00	This preliminary engineering project, including right-of-way acquisition, for the Lewiston Riverside Greenway from Heritage Park along the Androscoggin River to the Gulf Island Dam.
1	Lewiston	Urban Arterial Improvement	11534.10	Phase II of Alfred Plourde Parkway Relocation Relocation of Alfred Plourde Parkway for Wal-Mart distribution plant construction.
1	Lisbon	Non-Motorized	7864.20	This project will design and construct a shared trail from the new elementary school on Mill Street to the Barker Brook
1	Lisbon	Transportation Demand Management	10341.02	Bridge on Upland Road. This project will design and construct improvements to the park and ride lot on State property off Route 196 adjacent to the former railroad station.

Other Active Projects Region Town(s) Program Area PIN Description Lisbon, Sabattus Rural Arterial Improvement 10017.10 Highway Reconstruction: Beginning 0.35 northerly of Barker Brook Bridge extending northerly 3.87 miles to Maine Turnpike Overpass. Highway Resurfacing: Beginning 1.95 miles north of the 1 Lovell 11319.00 Highway Resurfacing Collector southerly junction of Route 5A and 5 and extending northerly 4.69 miles. 1 Hazard Elimination 11187.00 Intersection Improvements: Located at the intersection of Lyman Route 35 and Route 111. 1 Mechanic Falls Freight Rail 11607.06 This Industrial Rail Access Program (IRAP) project will construct a 1,450' rail siding on the St. Lawrence & Atlantic Railway mainline between Railway Milepost 34.95 and Railway Milepost 35.20 for NEPW (New England Public Warehouse) Logistics, Inc.. 1 Mechanic Falls 11607.10 This Industrial Rail Access Program (IRAP) project will Freight Rail extend an existing siding 195 feet at Railway Milepost 34.95 on the St. Lawrence & Atlantic Railway to service The Maine Wood Treaters, Inc. facility. Highway Resurfacing: beginning 0.18 of a mile northerly of 1 North Berwick, Sanford Highway Resurfacing Minor 11376.00 Arterial Lebanon Road and extending northerly 7.11 miles to Route 4A/109. 1 10730.00 North Yarmouth Rail-Highway Intersection This project will design and reconstruct the highway surface **Improvements** at the Bridge Road Highway/Railway Crossing (#170859T) located 0.2 mile northerly of Route 9 on the St. Lawrence & Atlantic Railway System. 1 Oxford Rail-Highway Intersection 10736.00 Surface Reconstruction of the Fore Street Railroad Crossing #170914R, Iocated 0.04 of a mile northwesterly of Route 26. **Improvements** St. Lawrence and Atlantic Railway. Oxford Rail-Highway Intersection 10736.10 This project will design and install a new signal system at the 1 **Improvements** Fore Street Highway/Railway Crossing (#170914R) located 0.04 mile northwest of Route 26 on the St. Lawrence & Atlantic Railway System. 1 Oxford 11079.00 Highway Reconstruction: Beginning 0.20 of a mile northerly Rural Arterial Improvement of the northerly junction of Route 121 and extending northerly 1 Oxford Rural Arterial Improvement 11080.00 Highway Reconstruction: Beginning 0.60 of a mile southerly of the Industrial Drive and extending northwesterly 1.02 miles to the Skeetfield Road. 1 Phippsburg Collector Improvement 9724.00 Heavy Rehabilitation and Site Distance Improvements: Beginning at the southerly junction of Parker Head Road and Program extending southerly 0.72 of a mile. Preliminary Engineering: Beginning at Route 122 and 1 Poland Rural Arterial Improvement 10014.00 extending northwesterly 4.24 miles to the Brown Road. Construction of a portion of this project description is funded ¹ under 10014.10. 1 Portland Highway Resurfacing 11312.00 Highway Resurfacing: Beginning at the intersection of Walton Collector Street and Ocean Avenue and extending easterly 1.03 miles to Morse Street. 1 Portland Highway Resurfacing Minor 10672.00 Highway Resurfacing: Beginning at State Street and Arterial extending northerly 0.20 of a mile to Mechanic Street. 1 Portland Highway Resurfacing Minor 11375.00 Highway Resurfacing: Beginning at Forest Avenue and Arterial extending southerly 0.73 of a mile to Route 25. 1 Portland Highway Resurfacing 10671.00 Highway Resurfacing: Beginning 0.18 of a mile northerly of Principal Arterial the South Portland City line and extending northerly 1.03 miles to Park Avenue. 1 Portland Highway Resurfacing 10673.00 Highway Resurfacing: Beginningat Middle Street and Principal Arterial extending northwesterly 0.49of a mile to Fox Street.

		Other Ac	tive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
1	Portland	Marine	13705.00	This Small Harbor Improvement Program project will design and construct a boat ramp using funding provided by the Department of Conservation. This project requires a municipal agreement.
1	Portland	Marine	11640.00	This project will design and construct a new research facility, including parking and site development for the Gulf of Maine Research Institute on Commercial Street in Portland.
1	Portland	Marine Highway	9215.00	Development of the Ocean Gateway project, which converts the Bath Iron Works Ship Repair Facility to an intermodal passenger facility including commuter ferry, intercoastal ferry, international ferry and cruise ship operations.
1	Portland	Metropolitan Planning Organization	10543.00	Highway Resurfacing: Beginningat Warren Avenue and extending northerly 0.18 of a mile to Avalon Street.
1	Portland	Metropolitan Planning Organization	11580.00	Highway Resurfacing: Beginning at Devonshire Drive and extending northerly 0.05 mile to Dartmouth Street.
1	Portland	Metropolitan Planning Organization	11586.00	Highway Resurfacing: Beginning at Summit Street and extending northerly 0.66 mile to the Lyseth Moore Road.
	Portland	Metropolitan Planning Organization	11588.00	Highway Resurfacing: Beginning at Fellow Street and extending northerly 0.20 mile to Stevens Avenue.
1	Portland	Metropolitan Planning Organization	11589.00	Highway Resurfacing: Beginning at Stevens Avenue and extending northerly 0.27 mile to Bell Street.
1	Portland	Metropolitan Planning Organization	11590.00	Highway Resurfacing: Beginning at Deering Avenue and extending northerly 0.14 mile to State Street.
1	Portland	Metropolitan Planning Organization	11591.00	Preconstruction Engineering for Future Highway Improvements: Beginning at Maine Turnpike Exit 8 and extending northerly to Verrillo's.
1	Portland	Metropolitan Planning Organization	11602.00	Project to create a Downtown Transit Center that will benefit transit users of METRO, South Portland Bus Service (SPBS) and Biddeford-Saco-Old Orchard Beach Transit Committee (Shuttle-Bus and ZOOM).
1	Portland	Non-Motorized	11844.00	This project will design and construct 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 to Preble Street.
1	Portland	PACTS	10544.00	Highway Reconstruction: Beginning at the Turnpike overpass and extending easterly 0.81 mile to Hicks Street.
1	Portland	Planning	10158.00	Preconstruction Engineering for Future Improvement: Veranda Street Overpass Bridge (#5052) over Canadian Railroad, located 0.30 of a mile northerly of Washington Street.
1	Portland	Urban Arterial Improvement	7589.30	Supplement construction funding for Interstate 295: Congress Street to Commercial Street connector.
1	Portland	Urban Arterial Improvement	7589.31	Design-Build construction oversight I-295/Congress Street interchangeVeterans circle/Commercial-Street.
1	Portland	Urban Arterial Improvement	8823.00	This project will design and construct TOD (transit oriented development) improvements extending Chestnut Street from its intersection with Somerset Street to a new intersection with Marginal Way.
	Portland, Falmouth	Highway Resurfacing Principal Arterial	11431.00	Highway Resurfacing: beginning at North Gate Shopping Center Drive and extending northerly 1.72 miles to MCRR and Presumscott Bridge.
1	Pownal	Bridge	11061.00	Bridge Replacement: Kushman Bridge (#0193) over Chandler Brook, located 0.21of a mile northerly of the North Yarmouth town line.

Other Active Projects PIN Region Town(s) Program Area Description Sabattus Hazard Elimination 1 11203,00 Intersection Improvements: located at the intersection of Route 9, Crowley Road and Bowdoinham Road. 1 Sabattus Planning 10764.00 Intersection Improvement without a signal: Located at the intersection of Route 9/126 and Route 132 to improve the vertical alignment. 11249.00 1 Bridge Saco This project will design and construct improvements to the stonework on the Simpson Road Historic Bridge over Stackpole Creek, located 1.50 miles northwesterly of Route 1 Saco **CHIP** 9855.00 Highway Improvements: Beginning at Old Orchard Beach town line and extending south to Camp Ellis Ave. Enhancement funding for shoulders provided under PlN 1 This Small Harbor Improvement Program (SHIP) project will Saco Marine 12345.00 design and construct a new bait storage building on the Saco Fish Pier at Camp Ellis. 1 Sanford Hazard Elimination 11190.00 Located at the intersection of Route 202 and Riverside Avenue 1 Sanford Planning 10558.00 Route 111 and Route 109 feasibility planning study: Sanford to Brunswick. 1 Sanford Planning 12136.00 Installation of an Intersection Collision Avoidance Warning System (ICAWS) in the town of Sanford at the intersection of Route 4/202 and School Street. 1 Scarborough Hazard Elimination 11192.00 Located at the intersection of Payne Road and Haigis Road. 1 Scarborough Highway Resurfacing Minor 11377.00 Highway Resurfacing: Beginning at Route 1 and extending Arterial northerly 1.05 miles to Maple Avenue. This Small Harbor Improvement Program (SHIP) project is 1 Scarborough Marine 12346.00 preliminary engineering for the rehabilitation of the public dock facilities at the Pine Point Co-Op. 1 Metropolitan Planning 11593.00 Scarborough Preconstruction Engineering: beginning at Willowdale and Organization extending westerly 0.18 mile to Scarborough Down's. 1 RRI Scarborough 11564.00 Highway Reconstruction: beginning at Joss Hill Road and extending southeasterly 2.00 miles. 1 Scarborough Struts 11508.00 Remove and replace 3' X 6' stone box culvert. 1 Scarborough Traffic Engineering 12079.00 Construct right turn lane at Route 1 and Broadturn Road. 1 Scarborough, Old Non-Motorized 10226.30 This project will design and construct 2.6 miles of a portion of Orchard Beach the Eastern Trail between Pine Point Road in Scarborough and Old Cascade Road in Old Orchard. 1 Scarborough, South Highway Resurfacing 11433.00 Highway Resurfacing: Beginning 0.05 of a mile southerly of the Scarborough Connector and extending northerly 1.31 Portland Principal Arterial miles to the Maine Turnpike Approach. 1 Shapleigh Struts 11509.00 Remove and replace 2-30'X35' culverts. 1 South Portland Bridge 5143.00 Bridge Replacement --- The N.B. (#6200) & S.B.(#1521Payne Road Bridges over maine Turnpike Approach Located 1.9 mile North of Scarborough T.L. - Includes 2000 Feet+/- of approach work and 3 intersection improvements. 1 South Portland Highway Resurfacing 11434.00 Highway Resurfacing: Beginning at Lincoln Street and Principal Arterial extending northerly 1.38 miles to Route 77. 1 South Portland Marine 9802.00 This Boating Infrastructure Grant (BIG) project will develop a recreational boat mooring at Thomas Knight Park utilizing the former Million Dollar Bridge Piers that remain. 1 South Portland Marine 12347.00 This Small Harbor Improvement Program (SHIP) project will design and construct the rehabilitation of the Southern Maine

Community College Pier in South Portland.

		Other Ac	tive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
1	South Portland	Metropolitan Planning Organization	8727.00	Preliminary Engineering for a future new road. Maine Mall Road at National Semiconductor.
1	South Portland	Metropolitan Planning Organization	8822.00	Preliminary Engineering for Highway Improvements: Reconstruction beginning at the Gorham Road and extending westerly 0.85 of a mile.
1	South Portland	Metropolitan Planning Organization	8822.10	Highway Reconstruction: Beginning at the Gorham Road intersection and extending easterly 0.42 of a mile to the Fode Road intersection.
1	South Portland	Planning	8848.00	1-295 feasibility planning study from Scarborough to Brunswick.
1	South Portland	Traffic Engineering	9467.00	Construct a Right Turn Lane from the Maine Mall Road onto the Running Hill Road.
1	Topsham	Bridge	11056.00	Bridge Wearing Surface Replacement: Located on Interstate 95 southbound Bridge (#1512) over MCRR, located 0.31 of a mile northerly of the Brunswick town line.
1	Waterford	Struts	11515.00	Culvert Replacement: Located 0.44 of a mile easterly of Rout 35.
1	Waterford	Struts	11516.00	Culvert Replacement: Located 0.91 of a mile easterly of Route 35.
1	Wells	Bridge	10169.56	Bridge Replacement: Island Ledge Road Bridge (#3175) over Webhannet River, located 0.46 of a mile easterly of Route 1.
1	Wells	Traffic Engineering	11921.00	Intersection Improvements: Intersection of Route 1 and Rou- 109.
1	West Bath	Rail-Highway Intersection Improvements	10729.00	This project will construct upgrades to the signal system at the New Meadows Road Highway/Railway Crossing (#364934R) located 0.31 mile northerly of the Leeman Highway on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.
1	West Bath	RRI	11557.00	Beginning 0.08 of a mile southerly of Holls Road and extending northerly 0.17 of a mile.
1	Westbrook	Maintenance & Operations	10828.00	Installation of traffic signals at the intersection of Wayside Drive and Mechanics Street
1	Westbrook	Metropolitan Planning Organization	8821.00	Highway Improvements: Westbrook Aterial westerly 0.9 of mile to Saco Street.
1	Westbrook	Metropolitan Planning Organization	10552.00	Construction of a new sidewalk, beginning at Stroutwater Street and extending westerly 0.57 of a mile to Saco Street.
1	Westbrook	Metropolitan Planning Organization	11596.00	Highway Resurfacing: Beginning at New Gorham Road and extending easterly 0.21 miles to Central Street.
1	Westbrook	Traffic Engineering	7993.00	Construct North Bound right turn lane on Spring Street - Intersection of Wayside Drive and Spring Street.
1	Westbrook	Urban Arterial Improvement	12293.00	Highway reconstruction: Signal intersection improvements Saco Street Westbrook Arterial.
1	Windham	Hazard Elimination	11193.00	Located at the intersection of Route 115 and Falmouth Road.
1	Windham	Planning	12135.00	Installation of an Intersection Collision Avoidance and Warning System (ICAWS), in Windham, at the intersection o Route 4/202 and Windham Center Road.
1	Yarınouth	Non-Motorized	6889.30	This project will design and construct an extension of the Bet Condon Pathway from Forest Falls Drive extending under the East Main Street Ramp to the Route 1 interchange.

Other Active Projects PIN Region Town(s) Program Area Description 8908.00 Yarmouth Rail-Highway Intersection This project will upgrade the signal system at the Greely Road Highway/Railway Crossing (#364770C) on the **Improvements** Cumberland/Yarmouth town line on the Guilford Rail 10731.00 1 Yarmouth Rail-Highway Intersection This project will design and construct a new signal system at **Improvements** the Portland Street Highway/Railway Crossing (#170841H) located 0.04 mile southwesterly of Route 1 on the St. Lawrence & Atlantic Railway System. 1 Yarmouth Urban Arterial Improvement 11086.00 Interstate 295, Exit 15: Ramp improvements and Park and Ride facility. CHIP 1 York 11218.10 Highway Improvement: Improve the horizontal and vertical alignment, upgrade the drainage and safety improvements. Beginning at Alewife and Alfred Roads and extending northerly 5.00 miles to 0.01 of a mile northerly of the northerly Day's Mill Road. 1 York Hazard Elimination 11195.00 Vertical Realignment: located at the intersection of Route 1A and Clark Road. York Hazard Elimination 11196.00 Intersection Improvements: located at the intersection or 1 Route 1A and Ramp. 1 York Highway Resurfacing: Beginning at the Kittery town line and Highway Resurfacing Minor 11378.00 extending northerly 2.54 miles. 1 York Mobility Improvments 11233.00 Intersection Improvement: This project will add a second leftturn lane on the westbound (York Street) approach. 1 York 7702.00 Traffic Engineering Intersection Improvements: located at the intersection of Route 1 and Route 91. 2 Albion RRI 11549.00 Highway Reconstruction: Beginning at Routes 9 and 202 and extending southerly 0.43 of a mile. 2 Alna Struts 11493.00 Culvert replacement: Located 0.53 of a mile southerly of Golden Ridge (Reed) Road. Culver Replacement: Located 1.45 miles southerly of the 2 Appleton Struts 11494.00 northerly junction of Route 131. 2 Struts 11495.00 Culvert Replacement: Located 0.61of a mile northwesterly of Appleton the southerly junction of Routes105/131. 2 Bridge 9834.00 This project will design and construct the rehabiltation of the Augusta granite retaining wall along the easterly shore of Bond Brook near its confluence with the Kennebec River. 2 Augusta Highway Resurfacing 11277.10 Highway Resurfacing: Beginning at the Hallowell town line Collector and extending .086 of a mile north. 2 Intermodal Transportation 6854.20 This project will design and construct a pedestrian/bicycle Augusta facility starting in Farmingdale across from the Kennebec Valley Health Club to Temple Street in Hallowell along the State-owned rail line and Route 201. 2 Augusta, Sidney Highway Resurfacing 11412.10 Highway Resurfacing with Drainage and Safety Principal Arterial Improvements from the Maine Turnpike in Augusta extending northerly 8.78 miles to a point 2.78 miles north of the Sidney town line. Originally part of Pin 11412.00 2 Belfast Non-Motorized 7824.00 This project will design and construct a pedestrian/bicycle facility on the old Route 1 bridge over the Passagassawakeag 2 Belfast Struts 11496.00 Culvert Replacement: located 0.47 of a mile southerly of the Searsport town line. 2 Belfast 8842.00 Highway Improvements Safety, Geometric and Access: Urban Arterial Improvement Located at the intersection of Route 3 and the shopping center entrance. 2 Rail-Highway Intersection 7831.00 This project will reconstruct the highway surface and install Belgrade **Improvements** signals at the Bartlett Road railway/highway crossing (#365134H) located 0.73 mile northerly of Route 135 on the Guilford Rail System

		Other Ac	tive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
2	Benton, Clinton, Pittsfield, Burnham	Highway Resurfacing Principal Arterial	12456.00	Highway Resurfacing and Guardrail Improvements: Beginning .88 of a mile northerly of the Burnham town line and extending southerly 9.79 miles.
2	Boothbay Harbor	Collector Improvement Program	9721.00	Drainage and sidewalk improvements on Atlantic Road from Bay to Union and on Union from Atlantic extending 0.18 of mile southerly.
2	Bowdoin, Bowdoinham	Collector Improvement Program	11151.00	Highway Rehabilitation: Beginning 0.19 of a mile easterly of Route 201 and extending easterly 0.89 of a mile.
2	Bowdoinham	Minor Spans	11101.00	Bridge Replacement: Creek Bridge (#5397) over Bridge Street Creek located 0.09 of a mile northerly of Main Street.
2	Camden	Rural Arterial Improvement	1869.10	Highway Reconstruction: Beginning at Route 52 and extending northerly 1.76 miles.
2	Cushing	Collector Improvement Program	11152.00	Highway Rehabilitation: Beginning 1.23 miles southeasterly of the Warren town line and extending southerly 0.99 of a mile.
2	Cushing	RRI	11554.00	Highway Reconstruction: Beginning at Pine Ridge Road an extending northeasterly 0.14 of a mile.
2	Damariscotta	Planning	10753.00	Located at the intersection of Route 1 and road 541 (Belvedere) and consisting of installing additional flashing beacons and installing flush colored islands for traffic calming.
2	Damariscotta	Transportation Demand Management	11868.00	This project will design and construct a park & ride lot at a site yet to be identified.
2	Dresden	Hazard Elimination	11180.00	Sight Distance Improvement: Located at the intersection of Route 128 and Route 197.
2	Fairfield	Highway Resurfacing Minor Arterial	11349.00	Highway Resurfacing: Beginning 0.13 of a mile southerly of Route 139 and extending northerly 0.77 of a mile.
2	Fairfield	Highway Resurfacing Principal Arterial	11410.00	Highway Resurfacing: Beginning 0.05 of a mile southerly of 95 and extending northerly 0.61 of a mile.
2	Fairfield, Skowhegan	Highway Resurfacing Principal Arterial	11411.00	Highway Resurfacing: beginning 0.11 of a mile southerly of Route 23 (toward Canaan) and extending northerly 1.35 miles.
2	Farmingdale, Hallowell	Rural Arterial Improvement	1853.30	Construction to Improve Sight Distance and Safety: beginning at Clark Street and extending northerly 0.94 of a mile to Maple St.
2	Farmingdale, Hallowell, Augusta, Sidney	Highway Resurfacing Principal Arterial	11412.00	Highway Grinding and Resurfacing: Beginning 2.78 miles northerly of the Sidney town line and extending northerly 7.75 miles.
2	Frankfort	Bridge	11052.00	Bridge Replacement: Boyd Bridge (#2089) over Meadow Stream located 0.10 of a mile southwesterly of the Loggin Road
2	Frankfort	Rail-Highway Intersection Improvements	6822.00	This project will install new signals at the Old Stage Road Highway/Railway Crossing (#051229W) located 0.05 mile south westerly of the Loggin Road on the Montreal, Maine Atlantic Railway.
2	Freedom	Hazard Elimination	12296.00	Safety Improvements: 0.03 Mile South of Intersection Rout 137 0.03 Miles Northerly of the junction of Route 137.
2	Freeport	Collector Improvement Program	11150.00	Highway Rehabilitation: Beginning at the Litchfield Road Intersection, and extending 0.1 iniles westerly.
2	Friendship	Struts	11498.00	Culvert Replacement: Located 1.76 miles northeasterly of Route 220.
2	Gardiner	Highway Resurfacing Collector	11287.00	Highway Resurfacing: Beginning at Sherbourne Road and extending northerly 3.34 miles.
2	Gardiner	Highway Resurfacing Collector	11288.00	Highway Resurfacing: Beginning at Highland Avenue and extending northerly 0.81 of a mile to Route 9.
2	Gardiner	Highway Resurfacing Collector	11302.00	Highway Resurfacing: Beginning at the Richmond town lin and extending northerly 0.46 of a mile.

Other Active Projects PIN Region Town(s) Program Area Description 2 Highway Resurfacing Minor 11351.00 Highway Resurfacing: Beginning 0.46 of a mile northerly of Gardiner the Richmond town line and extending northerly 4.51 miles to Arterial Pierce Street. 10016.00 2 Gardiner Marine This Small Harbor Improvement Program project will design and construct improvements to the Town wharf, waterfront park and the rehabilitation of the existing log crib retaining wall. Highway Resurfacing: Beginning 0,12 of a mile northerly of 2 Gardiner, Farmingdale Highway Resurfacing Minor 11353.00 Arterial Pierce Street and extending northerly 1.36 miles. Gardiner, West 11352.00 2 Highway Resurfacing Minor Highway Resurfacing: Beginning at the West Gardiner town line and extending easterly 0.73 of a mile. Gardiner Arterial 2 Hallowell Passenger Rail 9503.40 Reconstruction of the Union Branch Railroad Line as part of the Portland North Passenger Service Extension from Portland to Brunswick. CHIP 2 Jackson, Dixmont 11209.00 Collector Corridor: Beginning at Waldo Avenue in Belfast and extending northerly to Route 9/202 in Dixmont. 2 Lincoln 7243.10 This project will construct two (2) vaulted toilets at the Ferry Service Lincolnville Ferry Terminal to serve the Terminal and the Lincolnville beach area. 2 12341.00 Lincolnville Marine This Small Harbor Improvement Program (SHIP) project will design and construct a new wave break for the municipal 2 Lincolnville Urban Arterial Improvement 6611.20 Highway Improvements: Beginning at Route 173 and extending northerly 0.48 of a mile. 2 Monmouth Rail-Highway Intersection 6821.10 This Project will install new signals at the Pine Hill Road **Improvements** Highway/Railway Crossing (#365119F) located 1.22 miles north westerly of Route 132 on the Guilford Rail System. 10119.56 Bridge Replacement: Sheepscot Bridge (#3899) over Sheepscot 2 Newcastle Bridge River, located at the Alna and Newcastle town line. 10132.56 Bridge Replacement: Dyers Bridge (#1530) over Sheepscot 2 Newcastle Bridge River, located 0.02 of a mile southerly of the Alna town line. 2 Newcastle Collector Improvement 9722.00 Heavy Rehabilition including grade adjustment: Beginning 0.62 of a mile westerly of junction with Route 213 and Program extending westerly 1.00 mile. 2 Newcastle, Rural Arterial Improvement 10212.00 Highway Reconstruction: Beginning at the Newcastle town line and extending northeasterly 0.22 of a mile to Route 129. Damariscotta 2 Nobleboro Rail-Highway Intersection 6823.10 This project will design and upgrade the signal system at the East Neck Road Highway/Railway Crossing (#364994A) Improvements located 2.0 miles north of its junction with Route 1on the State. owned Rockland Branch rail line operated by the Maine Eastern Railroad. Nobleboro 10341.03 2 Transportation Demand This project will design and construct improvements to the Management park & ride lot owned by the Town of Nobleboro off Winslow Hill Road across from the Fire Department. 12336.00 2 North Haven Marine This Small Harbor Improvement Program (SHIP) project will design and construct replacement floats at the municipal pier. 2 Pittsfield, Clinton, Maintenance Resurfacing 11013.34 Highway Resurfacing: Beginning at Silver Street and extending 12.52 miles to Library Street. Burnham 2 Highway Resurfacing Minor 11355.00 Highway Resurfacing: Beginning 2.66 of a mile northerly of Pittston Arterial the Dresden town line and extending northerly 2.98 miles. 2 Randolph, Chelsea CHIP 11213.00 Collector corridor: Beginning at Route 27 in Randolph

extending to Route 17 in Chelsea.

		Other Ac	tive Pro	ojects
Region	Town(s)	Program Area	PIN	Description
2	Randolph, Pittston	Highway Resurfacing Minor Arterial	11356.00	Highway Resurfacing: Beginning 0.04 of a mile southerly of Route 194 and extending northerly 1.36 miles.
2	Readfield	Highway Resurfacing Collector	11290.00	Highway Resurfacing: Beginning at Route 17 and extending northerly 0.67 of a mile to Bean's Mill Road.
2	Readfield	Highway Resurfacing Collector	11291.00	Highway Resurfacing: Beginning at the Gorden Road and extending northerly 6.44 miles.
l , 2	Richmond	Marine	12343.00	This Small Harbor Improvement Program (SHIP) project will design and construct improvements to the town landing.
2	Rockland	Environmental Office	7524.00	Downtown feasibility planning study.
2	Rockland	Ferry Service	6069.20	Construction of two transfer bridges and ferry berths, rehabilitation of a marginal wharf, dredging, construction of a Matinicus Isle transfer bridge and slip, and floats at the Rockland Ferry Terminal.
2	Rockland	Highway Resurfacing Minor Arterial	11363.00	Highway Resurfacing: Beginning at Old County Road and extending westerly 1.00 mile.
2	Rockland	Highway Resurfacing Principal Arterial	11420.00	Highway Resurfacing: Beginning at the southerly junction of Route 1 and extending northerly 1.56 miles to the northerly junction of Route 1.
2	Rockland	Maintenance & Operations	10796.00	Culvert Replacement: Located 1.33 miles northwesterly of Route 1A.
2	Rockland	Marine	7969.00	This project provides Bond Funding for Improvements for Ferry Operations.
2	Rockland	Marine	12344.00	This Small Harbor Improvement Program (SHIP) project will design and construct rehabilitation improvements to the municipal fish pier.
2	Rockland	Passenger Rail	10223.00	This project will design and construct improvements to the historic Rockland Rail Station to correct age problems with the roof, external structure and interior features.
2	Rockland	Planning	7524.10	Congestion Analysis Study: Beginning at Maverick Street and extending northerly .85 of a mile to the Rockport town line.
2	Rockland	Traffic Engineering	11524.00	Located at the intersection of Broadway and Thomaston Street.
2	Rockland	Traffic Engineering	11525.00	Upgrade signal equipment located at the intersections of Park and Union Street; Park and Main Street; Tillson Avenue and Main Street, and Route 17 and Old County Road.
2	Rockland, Vinalhaven	Ferry Service	11681.00	Replacement vessel for the Governor Curtis Ferry that serves Vinalhaven Island from Rockland.
2	Rockport	Highway Resurfacing Minor Arterial	11306.00	Highway Resurfacing: Beginning at Route 17 and extending easterly 2.71 miles to Route 1.
2	Rockport	Highway Resurfacing Minor Arterial	11364.00	Highway Resurfacing: Beginning 1.33 miles northerly of the Rockland town line and extending northerly 1.72 miles to Route 90.
2	Rockport	Marine	13706.00	This Small Harbor Improvement Program project will design and construct floats using funding provided by the Department of Conservation. {A municipal agreement will be required and dates will need adjustment.}
2	Rome	Highway Resurfacing Minor Arterial	11357.00	Highway Resurfacing: Beginning 1.39 miles southerly of Route 225 and extending northerly 1.30 miles.
2	Sabattus	Rail-Highway Intersection Improvements	10725,00	This project will construct upgrades to the signal system at the Cross Street Highway/Railway Crossing (#365002X) located 0.23 mile northerly of Route 32 on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.

	Other Active Projects						
Region	Town(s)	Program Area	PIN	Description			
2	Scarborough	Rail-Highway Intersection Improvements	10724.00	This project will design and install a new signal system at the New County Road Highway/Railway Crossing (#365025E) located 0.03 mile southerly of Route 1 on the State-owned Rockland Branch operated by the Maine Eastern Railroad.			
2	Searsport	Marine	8188.01	This project will design and reconstruct 0.92 mile of Trundy Road leading to the Mack Point Cargo Facility. Work will include new utilities, improved drainage, site security improvements, lighting and entrance enhancements.			
2	Searsport	Marine	11612.00	Site work to support container shipment operations. Including paving of internal roads and cargo staging areas and construction of a wet berth fender system.			
2	Sidney, Waterville	Highway Resurfacing Principal Arterial	11412.00	Highway Resurfacing: Beginning 2.78 miles north of the Sidney town line and extending northerly 7.75 miles.			
2	South Thomaston, St George	Highway Resurfacing Collector	11308.00	Highway Resurfacing: Beginning 0.11 of a mile northerly of Route 73 and extending northerly 1.88 miles.			
2	Southport, Boothbay Harbor	Bridge	11050.00	Bridge Painting: Southport Bridge (#2789) over Townsend Gut/Atlantic Ocean, located at the Southport-Boothbay town line.			
2	St George	СНІР	11217.00	Highway Improvements: Beginning at Watts Avenue and extending northerly 4.09 miles to a point 0.11 of a mile northerly of Route 73.			
2	St George	Office of Freight Transportation	12348.00	Fending Piling Replacement			
2	Stockton Springs	Freight Rail	9596.00	This Industrial Rail Access Program project will design and construct a new 960 linear foot siding connecting a gravel pit owned by the Lane Construction Company to the Montreal, Maine & Atlantic Railway's Searsport Branch.			
2	Stockton Springs	Marine	10115.00	This Small Harbor Improvement Program (SHIP) project will make improvements to the Town Landing.			
2	Thomaston	Freight Rail	7952.34	This project will design and construct rail line improvements including: a new culvert structure; rehabilitation of 4,000 feet of rail line; a new crossing at Green Street; and, bridge abutment underpinning at the Wadsworth Street bridge.			
2	Thomaston	Marine	13710.00	This Small Harbor Improvement Program (SHIP) project will design and construct floats using funds provided by the Department of Conservation. (A municipal agreement will be required and dates will need adjustment.)			
2	Thomaston	RRI	11555.00	Highway Improvement: Beginning at Route 1 and extending southerly 0.48 of a mile.			
2	Union	Collector Improvement Program	9733.00	Highway Improvements: Beginning at the junction of Union Common Road and Burkett Road and extending easterly 0.47 of a mile to Route 131.			
2	Unity	Non-Motorized	10234.00	This project will design and construct 0.50 of a mile of a shared-use path from the Unity College Campus to Downtown Unity.			
2	VassaIboro	Bridge	11047.00	Bridge Replacement: Lombard Bridge (#3092) over Outlet Stream, located 0.02 of a mile northerly of the Gray Road.			
2	Vinalhaven	Maintenance Resurfacing	11015.36	Highway Resurfacing: Beginning at the Ferry Landing and extending 0.30 of a mile to Main Street.			
2	Vinalhaven	Maintenance Resurfacing	11015.37	Highway Resurfacing: Beginning at Northhaven Road and extending easterly 5.44 miles.			

	Other Active Projects						
Region	Town(s)	Program Area	PIN	Description			
2	Vinalhaven	Marine	13711.00	This Small Harbor Improvement Program (SHIP) project will design and construct a gangway and floats using funds provided by the Department of Conservation. {A municipal agreement will be required and dates will need adjustment.}			
2	Waldo	Maintenance & Operations	10798.00	Culvert Replacement: Located 0.91 of a mile northerly of the Morrill town line.			
2	Waldoboro	Collector Improvement Program	9736.00	Highway Improvements: Beginning at the Old Augusta Road and extending southerly 0.21 of a mile.			
2	Waldoboro	Rail-Highway Intersection Improvements	7992.10	This project will upgrade the signal system and install gates at the Coles Hill Road Highway/Railway Crossing (#365006A) located 0.1 mile east of Route 32 on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Waldoboro	Rail-Highway Intersection Improvements	10726.00	This project will upgrade the signal system at the Depot Street Highway/Railway Crossing (#365003E) located 0.3 mile northerly of Route 1 on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Waldoboro	Rail-Highway Intersection Improvements	10727.00	This project will install a new signal system at the Folgers Road Highway/Railway Crossing (#365007G) located 0.72 mile northerly of Bowdoin Road on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Waldoboro	Rural Arterial Improvement	8479.00	Highway Reconstruction: Beginning at Main Street and extending northerly 0.52 of a mile to Route 1.			
2	Waldoboro	Struts	11502.00	Culvert Replacement: Located 0.91 of a mile northerly of Finn Town Road.			
2	Waldoboro	Transportation Demand Management	10341.07	This project will design and construct improvements to the park and ride lot on State property at the intersection of Route 1 and old Route 1.			
2	Wales	Maintenance & Operations	10807.00	Culvert Replacment: Located 3.87 miles westerly of the Monmouth town line.			
2	Warren	Rail-Highway Intersection Improvements	6825.10	This project will design and construct upgrades to the signal system at the Sandy Shores Highway/Railway Crossing (#365013K) located 1.0 mile east of Route 1on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Warren	Rail-Highway Intersection Improvements	10728.00	This project will install a new signal system at the Martin Avenue Highway/Railway Crossing (#365009V) located 0.51mile northerly of Route 1 on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Warren, Waldoboro, Bath, West Bath, Rockland	Passenger Rail	12199.00	This project provides signal system design for twelve (12) highway/railway crossings on the State-owned Rockland Branch rail line operated by the Maine Eastern Railroad.			
2	Waterville	СНІР	11215.00	Collector Corridor: beginning at Armstrong Extension and extending southerly 1.56 miles.			
2	Waterville	Highway Resurfacing Collector	11295.00	Highway Resurfacing: Beginning at Mayflower Hill Drive and extending southerly 1.09 miles to Kennedy Memorial Drive.			
2	Waterville	Highway Resurfacing Collector	11296.00	Highway Resurfacing: Beginning at Drummond Avenue and extending northerly 0.52 of a mile to Main Street.			
2	Waterville	Highway Resurfacing Collector	11297.00	Highway Resurfacing: Beginning 0.09 of a mile northerly of Route 137 and extending easterly 0.43 of a mile to Water Street.			
2	Waterville	Highway Resurfacing Collector	11298.00	Highway Resurfacing: Beginning at Grove Street and extending northerly 0.78 of a mile to Bridge Street.			

Other Active Projects Region Town(s) Program Area PIN Description 2 Waterville Highway Resurfacing 11299.00 Highway Resurfacing: Beginning at Silver Street and Collector extending northerly 0.97 of a mile to First Rangeway. 2 Waterville Highway Resurfacing Minor 11359.00 Highway Resurfacing: Beginning at Bridge Street and Arterial extending northeasterly 0.68 of a mile to College Avenue. 2 Waterville Highway Resurfacing Minor 11360.00 Highway Resurfacing: Beginning at Front Street and Arterial extending southerly 0.72 of a mile to Water Street. 2 Waterville Mobility Improvments 11224.00 Colby College Transportation Feasibility Study. 2 Bridge Superstructure Replacement: Main Street Bridge Wayne Bridge 10114.00 (#3227) over Mill Stream, located 2.44 miles northwesterly of the Winthrop town line. Highway Resurfacing Minor 2 Wayne 11362.00 Highway Resurfacing: Beginning at the Leeds town line and Arterial extending easterly 1.75 miles to Route 133. 2 Whitefield Collector Improvement 9831.00 Highway Reconstruciton: beginning 0.45 mile southeasterly of the Hunts Meadow Road and extend northwesterly to Hunts Program Meadow Road. 2 Whitefield Hazard Elimination Improve Sight Distance and Vertical Alignment: Located at 11182.00 the intersection of Cooper Road and Hunts Meadow Road. 2 Winslow 11177.00 Hazard Elimination Modify Traffic Signals: Located at the intersection of Route 201 and Route 137. 2 10205.00 Winterport Planning Beginning at the Hampden town line and extending southeasterly 5.13 miles to the intersection of Lebanon Road. 2 Winterport Rail-Highway Intersection 8893.00 This project will reconstruct the highway surface at the Route Improvements 69 Highway/Railway Crossing (#051234T) located 0.5 mile west of Route 139 on the Montreal, Maine & Atlantic Railway System. PIN 008893.01 is a companion project to upgrade 2 Winterport Rail-Highway Intersection 8893.01 This project will ungrade the signal system at the Route 69 **Improvements** Highway/Railway Crossing (#051234T) located 0.5 mile west of Route 139 on the Montreal, Maine & Atlantic Railway System. PIN 008893.00 is a companion project to reconstruct the crossing surface. 2 Winterport 11503.00 Culvert Replacement: located 0.38 of a mile northeasterly of Struts Stream Road. 2 Highway Resurfacing 11294.00 Highway Resurfacing: Beginning at Route 202 and extending Winthrop Collector northerly 0.74 of a mile to Main Street. 2 Winthrop Non-Motorized 11840.00 New sidewalk construction to provide pedestrian access from the new High School to the Elementary School. 2 Wiscasset 7991.00 **Planning** Study for a solution to traffic congestion along Route 1corridor in the Wiscasset area. 2 Wiscasset Rail-Highway Intersection 8894.01 This project will upgrade the signal system and install gates at **Improvements** the Birch Point Road Highway/Railway Crossing (#364969S) located 0.6 mile east of U.S. Route 1 on the State-owned Rockland Branch operated by the Maine Eastern Railroad. 3 Andover Bridge 11068.00 Bridge Replacement: Black Brook Bridge (#0641) over Black Brook, located 2.48 miles northerly of Route 120 3 Anson Freight Rail 11607.05 This Industrial Rail Access Program (IRAP) project will design and construct the rehabilitation of 4.23 miles of out-ofservice rail line between Railroad Milepost 21.12 and Railroad Milepost 25.35 on Guilford Rail System's Madison Branch rail line. 3 Athens, Cambridge CHIP 11214.00 Collector Corridor: Beginning at Route 2 in Skowhegan and extending northeasterly to Route 6/15/16 in Guilford. Bethel 3 Hazard Elimination 11199.00 Intersection Improvements: Located at the intersection of

Route 2 and Parkway

Region	Town(s)	Program Area	PIN	Description
3	Bethel	Intermodal Transportation	10516.10	Design and construction of a pedestrian/bicycle bridge adjacent to the existing Route 2 bridge across the Androscoggin River in Bethel. Additional funds in PIN 10516.11
3	Bethel	Non-Motorized	10516.11	This project provides supplemental funding for the design and construction of a pedestrian/bicycle bridge adjacent to the existing Route 2 bridge across the Androscoggin River i Bethel. This PIN supplements PIN 010516.10
3	Bethel	Planning	9184.10	Highway Reconstruction: Beginning at the Fleming Road a extending Easterly 4.17 miles to 0.1 miles beyond the intersection of Route 5.
3	Bethel, Gilead	Rural Arterial Improvement	9184.30	For Future Highway Improvement: Beginning 1.89 miles easterly of the Maine and New Hampshire State Border and extending easterly 5.96 miles to the Fleming Road in Bethel
3	Canaan	Rural Arterial Improvement	11077.00	Highway Reconstruction: Beginning at Carter Road and extending easterly 0.98 of a mile to the Pittsfield town line.
3	Canaan	Rural Arterial Improvement	11078.00	Highway Reconstruction: Beginning at the easterly junction Route 23 and extending easterly 1.56 miles to Carter Road.
3	Carrabassett Valley	Maintenance & Operations	10803.00	Culvert Replacement: Located 1.62 miles northwesterly of Kingfield town line.
3	Carrabassett Valley	Non-Motorized	7857.00	Design and construction of a shared use trail along the Carrabassett River from Carrabassett Valley to Bigelow Station, approximately 7.00 miles. On the Old Narrow Gua Rail Bed.
3	Carthage, Wilton	Highway Resurfacing Principal Arterial	11443.00	Highway Resurfacing: Beginning 0.05 of a mile westerly of the Wilton town line and extending easterly 0.83 of a mile.
3	Dallas Plt, Sandy River Plt	Collector Improvement Program	12412.00	Highway Improvements: Located east of the Dallas Hill Ro 2.46 miles northerly of Route 4 extending easterly 4.60 mile to the Saddleback Ski Area. (Roadway Rehab, Culvert Replacement, Grading, Ditching, and Paving.)
3	Dixfield, Wilton	Highway Resurfacing Principal Arterial	11438.00	Highway Resurfacing: Beginning 0.20 of a mile westerly of the Wilton town line and extending easterly 1.38 miles.
3	Embden	Minor Spans	11097.00	Bridge Culvert Rehabilitation: Baron Brook Bridge (#5536) over Baron Brook, located 1.31 miles northerly of the Ansotown line.
3	Eustis, Jim Pond Twp	Highway Resurfacing Collector	10696.00	Highway Resurfacing: Beginning 1.35 miles south of the Eustis-Jim Pond Twp. Townline and extending northerly 1 miles
3	Eustis,Jim Pond Twp,Alder Stream Twp,Chain Of Ponds Twp	CHIP	12106.00	Collector Corridor: beginning at Route 16 and extending northerly to the U.S. / Canada Border.
3	Farmington	Struts	11510.00	Culvert Replacement: located 1.85 miles westerly of Inter-Road.
3	Gilead	Rural Arterial Improvement	9184.20	Highway Reconstruction: Beginning 0.40 of a mile easterly the New Hampshire state line and extending easterly 1.5 miles.
3	Gilead, Batchelders Grant	Planning	8869.00	Preconstruction Engineering to determine Scope and Cost improvments to log cribworks. Stow Town Line, North of Route 2.
3	Greenville	Rail-Highway Intersection Improvements	8885.00	This project will reconstruct the highway surface at the Ma Street Highway/Railway Crossing (#847780U) located 0.2 mile south of Route 6/15 on the Montreal, Maine & Atlant Railway System.

Other Active Projects

Region	Town(s)	Program Area	PIN	Description
3	Greenville, Shirley	Highway Resurfacing Minor Arterial	11341.00	Highway Resurfacing: Beginning at the Oliver Road and extending easterly 6.42 miles to Upper Shirley Corner Road.
3	Greenwood	Rail-Highway Intersection Improvements	10734.00	This project will design and reconstruct the highway surface at the Kingsley Road Highway/Railway Crossing (#170942L located 0.5 mile northerly of Route 219 on the St. Lawrence & Atlantic Railway System.
3	Jackman	Bridge	10106.00	Bridge Replacement: Moose River Bridge (#2583) over Moos River, located 1.70 miles northerly of Route 6/15.
3	Jackman,Rockwood Strip T1 R1 Nbkp,Taunton and Raynham Grant	CHIP	11211.00	Collector corridor: Beginning at Route 201 in Jackman and extending easterly to Main Street in Greenville.
3	Jim Pond Twp	Highway Resurfacing Collector	11321.00	Highway Resurfacing: 1) beginning 3.03 miles north of Eustis Jim Pond Twp town line and extending northerly 0.79 of a mile. 2) beginning 4.30 miles north of the Jim Pond Twp town line and extending northerly 0.71 of a mile.
3	Kingfield	Bridge	10183.00	Bridge Replacement: Norton Bridge (#5053) over West Branc Carrabassett River, located 0.30 of a mile northerly of Route 142.
3	Kingfield, Carrabassett Valley	Rural Arterial Improvement	12263.00	Guardrail Improvements: Located 3.01 miles southerly of Kingfield-Carrabassett Valley town line.
3	Livermore	Rural Arterial Improvement	3513.40	Highway Reconstruction: The Westerly Junction of Route 108 and extending Northeast approximately 3.09 miles to South of the Old Canton Road.
3	Livermore Falls	Non-Motorized	11850.00	This project will design and construct a shared-use path adjacent to Foundry Road.
3	Livermore Falls	Office of Freight Transportation	11607.04	Construct a new 1300-foot rail siding in Livermore Falls connecting the Guilford Rail System's Rumford Branch to Boralex Industries, Inc.
3	Livermore Falls, Jay	Rural Arterial Improvement	10018.00	Highway Reconstruction: Beginning at Bridge Street and extending northerly 1.10 miles to Pineau Street.
3	Madison, Anson	Highway Resurfacing Minor Arterial	9077.10	Highway Resurfacing: Beginning 0.1 of a mile north of the River Road and extending north 1 mile to Main Street.
3	Moosehead Junction (T3 R5 Bkp Ekr), Greenville	Highway Resurfacing Collector	11272.00	Highway Resurfacing: Beginning at Industrial Park Road an extending easterly 1.15 miles to Oliver St.
3	New Portland	Bridge	10191.00	Bridge Rehabilitation: Wire Bridge (#3383) over Carrabassett River, located 0.70 of a mile northeasterly of Old Route 27.
3	New Vineyard	Struts	11513.00	Culvert Replacement: Located 1.56 miles easterly of Route 27.□
3	Newry	Bridge	11070.00	Bridge Replacement: Branch Brook Bridge (#2094) over Branch Brook, located 0.29 of a mile southerly of the Branch Road.
3	Norridgewock	Planning	8483.40	Planning Study: Covered Bridge Alternatives and Environmental Study.
3	Norridgewock	Struts	11491.00	Culvert Replacement: Located 0.10 of a mile westerly of the Skowhegan town line.
3	Norway	Maintenance & Operations	10300.00	Safety Improvement: Extend a box culvert, located 2.77 miles northerly of Route 118.
3	Norway	Non-Motorized	11851.00	Implementation of Norway sidewalk plan. Guy E. Rowe School Sidewalks, on Marston and School Streets.
3	Paris, Buckfield	СНІР	10216.00	Highway Improvements: Beginning 0.11 mile east of Route 119 in Paris and extending easterly 9.48 miles to Route 140 in Buckfield.

Other Active Projects Region Town(s) Program Area PIN Description Phillips 9205,00 3 Rural Arterial Improvement Highway Reconstruction: Beginning 0.85 of a mile northerly of the southerly junction of Route 142 and extending northerly 3.76 miles. RR1 Rumford 12460.00 Highway Reconstruction: Beginning 6.06 miles southerly of the South Rumford Road and extending easterly 0.40 of a 3 8483.11 Skowhegan Mobility Improvments Preconstruction engineering and righ-of-way aquisition for a new river crossing and connecting roadways to Routes 2 and 3 Non-Motorized 11838.00 This project will rehabilitate the pedestrian bridge over the Skowhegan Kennebec River beginning at the intersection of Bridge and Alder Streets and ending at its intersection with Weston 3 Strong Hazard Elimination 11204.00 Intersection Improvements: Located at the intersection of Route 4 and Route 145. 13709.00 3 Office of Freight Boat Ramp Rehabilitation. Sumner Transportation 3 11514.00 Sumner Struts Culvert Replacement: Located 3.25 miles northerly of Route 219.□ Rail-Highway Intersection 8890.00 This project will reconstruct the highway surface at the Route Taunton and Raynhain Grant **Improvements** 16 Highway/Railway Crossing (#847792N) {Tarratine Crossing located 0.9 mile east of Sandwich Academy Grant/Taunton Raynham Academy Grant town line on the Montreal, Maine & Atlantic Railway. 3 Taunton and Raynham | Highway Resurfacing 11274.00 Located on Route 6 and 15 and beginning 1.28 miles easterly Grant, Rockwood Strip Collector of Sandwich Academy Grant and Taunton and Raynham T1 R1 Nbkp Academy Grant town line and extending easterly 5.47 miles to Tomhegan Road Bridge in Rockwood Strip (T1R1). 3 West Paris RRI 11570.00 Highway Reconstruction: Beginning 0.08 of a mile westerly of Park Street and extending easterly 0.38 of a mile. 3 Wilton Hazard Elimination 11205.00 Intersection Improvements: Located at the intersection of Route 2 and Route 4. Wilton 3 Struts 11517.00 Culvert Replacement: Located 0.28 of a mile northerly of Wilton, Farmington Highway Resurfacing 11439.00 Highway Resurfacing: Beginning at the Bryant Road and 3 Principal Arterial extending easterly 3.40 miles to Oakes Street. 3 Wilton, Jay, Dixfield Highway Resurfacing 11318.00 Highway Resurfacing: Beginning at Route 4 and extending Collector northerly 3.57 miles to Route 2. 3 Woodstock Rural Arterial Improvement 10021.00 Highway Reconstruction: Beginning at Dudley Road and extending westerly 0.95 of a mile to Rumford Avenue. 3 Wyman Twp, Highway Resurfacing Minor 11382.00 Highway Resurfacing: Beginning 0.15 of a mile northerly of Carrabassett Valley Arterial the Wyman Township town line and extending southerly 6.02 4 Abbot Bridge Replacement: Abbot Bridge (#2003) over Kingsbury Bridge 10072.00 Stream, located 1.00 mile southerly of Route 16. Addison Office of Freight 12331.00 Access Improvements: Small Harbor Improvement Program. Transportation 11264.00 Highway Resurfacing: Beginning 0.11 of a mile southerly of 4 Baileyville Highway Resurfacing Collector Route 9 and extending northerly 2.40 miles. Bangor Hazard Elimination 11170.00 Intersection Approach Improvements: Located at the intersection of Cedar Street and Third Street. 4 Bangor Hazard Elimination 11172.00 Intersection Reconstruction: Located at the intersection of Husson Avenue and College Circle. Bangor Metropolitan Planning 10031.00 Intersection Improvements: Located at Cumberland and Organization Harlow Streets.

Other Active Projects Region Town(s) Program Area PIN Description 4 Bangor Metropolitan Planning 11571.00 Highway Resurfacing: Beginning at State Street and Organization extending westerly 0.60 miles to Washington Street. 4 Bangor Metropolitan Planning 11572.00 Signal Improvement: Located at Cedar Street and extending Organization northerly 0.11 of a mile to I-395. 4 Metropolitan Planning 11573.00 Highway Resurfacing: Beginning at Exchange Street and Bangor Organization extending northerly 0.70 mile to Fruit Street. 4 Metropolitan Planning 11574.00 Bangor Signal Improvements: located at the intersection of Union Organization Street and Hammond Street. 4 Bangor Metropolitan Planning 11575.00 Highway Resurfacing: Beginning at Hammond Street Organization extending 0.60 of a mile to I-95. Bangor 8847.10 4 Mobility Improvments Planning Study to determine feasibility for new access to Bangor International Airport from Interstate 95. 4 Bangor Planning 8847,00 Study transportation demands on 1-95 corridor from 1-395 to Hogan Road. 4 Bangor, Brewer Marine Highway 10379.00 Penobscot Riverfront Development. 4 Bar Harbor Air Transportation 11641.00 Runway Reconstruction: Cross wind runway located at Hancock County-Bar Harbor Airport. 4 Bar Harbor Marine 13701.00 This Small Harbor Improvement Program project will design and construct floats using funding provided by the Department of Conservation. (A municipal agreement will be required and dates will need adjustment.} 4 Bar Harbor Non-Motorized Pedestrian and Bicycle Facility. Located on Cottage Street past 6853.00 the College of the Atlantic Ferry Terminal. Blue Hill 4 Marine This Small Harbor Improvement Program (SHIP) project will 12332.00 rehabilitate the Blue Hill Municipal Pier. Highway Resurfacing: Beginning 0.08 of a mile easterly of 4 Brewer Highway Resurfacing 11398.00 Principal Arterial State Street and extending easterly 3.72 miles to the Eddington town line. 4 Brewer Intermodal Transportation 9840.00 Shorline Stabilization 4 Brewer Metropolitan Planning 11576.00 Highway Resurfacing: Beginning at Pierce Road and Organization extending northerly 1.49 miles to State Street. 4 Brewer Non-Motorized 11835.00 This preliminary engineering project, including right-of-way, will design the Penobscot Landing Trail along the Penobscot River from the I-395 bridge to the Joshua Chamberlain Bridge. 4 This project will design and construct improvements to Brewer Office of Passenger 9840.10 Penobscot River shoreline, including shoreline stabilization Transportation from the I-395 bridge to a point noertherly of the State Street 4 Brooksville This Small Harbor Improvement Program (SHIP) project will Marine 12334,00 design and construct improvements to the town landing. 4 Brooksville, Penobscot Bridge 10058.56 Bridge Replacement: Davis Narrows Bridge (#3628) located over Bugaduce Falls at the Brooksville - Penobscot town line. 4 Bucksport Office of Freight 9864.00 Pier decking and floats. Transportation 4 Bucksport Rail-Highway Intersection 8879.01 This project will design and upgrade the signal system at the **Improvements** Route 15 Highway/Railway Crossing (#365438Y) located 2.26 miles north of Route 1 & 3 on the Guilford Rail System. 4 Calais Marine 12333.00 This Small Harbor Improvement Program (SHIP) project will construct a Boat Ramp and Docking Facility on the Calais 4 Calais Non-Motorized 9635.00 This project will construct a portion of the Downeast Trail by adding approximately 0.6 miles of sidewalk along South Street connecting the Waterfront Trail to the off-road trail funded under PIN 009635.01

7	Other Active Projects					
Region	Town(s)	Program Area	PIN	Description		
4	Calais	Non-Motorized	9635.01	This project will construct an off-road portion of the Downeast Trail from South Street in Calais to the Moosehorn Wildlife Refuge in Baring.		
I , 4	Crawford, Alexander, Baileyville	Highway Resurfacing Principal Arterial	11394.00	Highway Resurfacing: Beginning 2.98 miles westerly of the Alexander town line and extending easterly 13.10 miles.		
4	Cutler	Marine	12349.00	This Small Harbor Improvement Program (SHIP) project will design and construct the expansion of the parking lot at the Town Boat Landing off of Route 191. PIN 012349.10 is a companion project providing additional bond funding.		
4	Dedham, Ellsworth	Rural Arterial Improvement	4327.10	Highway Reconstruction: Beginning 0.50 of a mile northerly of the Green Lake Road and extending southeasterly 3.37 miles to the Rabbit Road.		
ļ4 l	Dedham, Ellsworth, Brewer, Holden, Eastport	Freight Rail	9232.00	Montreal, Maine & Atlantic Railway - Infrastructure improvements.		
. 4	East Machias	Bridge	11036.00	Preliminary Engineering for Future Improvement: Jacksonville Bridge (#3219) over East Machias River, located 0.13 of a mile northerly of the Dwelley Road.		
4	Eddington	Minor Spans	11094.00	Bridge Culvert Replacement: Grant Bridge (#5414) over Meadow Brook, located 0.30 of a mile southerly of the Bradley town line.		
4	Ellsworth	Non-Motorized	9636.00	This project will design and construct approximately 2.0 miles of shared-use path, a portion of the Downeast Trail, from Ellsworth Falls to High Street.		
4	Ellsworth	Rural Arterial Improvement	10007.00	Preconstruction Engineering for future improvements: Beginning 0.15 of a mile southerly of the Old Bangor Road and extending southeasterly 3.62 miles to the Union River Bridge.		
4	Ellsworth	Urban Arterial Improvement	7106.00	Highway Reconstruction: Oak and Church Streets and extending easterly 0.63 of a mile along Oak and High Street to the Washington Street Intersection.		
4	Enfield, Lincoln	Highway Resurfacing Minor Arterial	11348.00	Highway Resurfacing: Beginning 0.78 of a mile northerly of the Passadumkeag town line and extending northerly 10.81 miles.		
4	Glenburn	Rail-Highway Intersection Improvements	11836.00	This project will upgrade the signal system at the Route 221 Highway/Railway Crossing (#051304F) located 0.25 mile south of the Hudson town line on the Montreal, Maine & Atlantic Railway System.		
4	Gouldsboro	Marine	12338.00	This Small Harbor Improvement Program (SHIP) project will design and construct a new municipal pier in Prospect Harbor.		
4	Gouldsboro, Twp 07 Sd, Steuben	Highway Resurfacing Minor	11332.00	Highway Resurfacing: Beginning 0.03 of a mile southerly of the T7 SD town line and extending northerly 1.80 miles.		
4	Gouldsboro, Winter Harbor	Highway Resurfacing Collector	11271.00	Highway Resurfacing: Beginning at Newman Road and extending southerly 2.41 miles.		
4	Gouldsboro, Winter Harbor	Non-Motorized	11024.10	Paved Shoulders: beginning 1.80 miles southerly of Pond Road and extending southerly 2.74 miles to Navy Drive.		
4	Gouldsboro,Winter Harbor	CHIP	11024.00	Collector Corridor: beginning at the easterly junction of Route 1, south and north to the westerly junction of Route 1.		
4	Guilford	Rural Arterial Improvement	9200.10	Highway Reconstruction: Beginning 0.40 of a mile westerly of Route 23 and extending easterly 4.06 miles to Sebec Shore Road.		
4	Hampden	BACTS	11577.00	Preliminary Engineering: Beginning at Route 9 and extending northeasterly 2.23 miles to a point 0.26 miles northerly of Wheeldon Heights.		

Other Active Projects

Region	Town(s)	Program Area	PIN	Description
4	Hampden	Hazard Elimination	11174.00	Intersection Improvements two-way center left turn lane: located at the intersection of Route 1A and Weatherbee School Drive.
4	Hampden	Rail-Highway Intersection Improvements	11680.00	This project will rehabilitate the highway surface at the Route 202/9 Highway/Railway Crossing (#051290A) located approximately 1 mile east of the junction of Route 202 with the Emerson Mill Road on the Montreal, Maine & Atlantic Railway System.
4	Harrington	Highway Resurfacing Minor Arterial	11333.00	Highway Resurfacing: Beginning 0.22 of a mile southerly of Route 1A and extending northerly 0.22 of a mile to Route 1A.
4	Hermon	Rail-Highway Intersection Improvements	6773.10	This project will design and construct the rehabilitation of the highway surface and signal system at the Bog Road Highway/Railway Crossing (#365265L) located 0.35 mile westerly of Route 2 on the Guilford Rail System.
4	Hermon	RRI	11545.00	Highway Improvements: Beginning at the junction of the Clark Road, at the southern terminus of a recently constructed RRI project, and extending southerly 0.49 miles to the junction of the Fuller Road.
4	Isle Au Haut	Office of Freight Transportation	12339.00	Isle au Haut: Replacement of hoists.
4	Jonesboro	Collector Improvement Program	11122.00	Guardrail for culvert replacement at Route 1.
4	Jonesboro	Highway Resurfacing Minor Arterial	11334.00	Highway Resurfacing: Beginning 0.15 of a mile northerly of the northerly junction of Route 187 and extending northerly 0.77 of a mile.
4	Jonesboro	Marine	12340,00	This Small Harbor Improvement Program (SHIP) project will design and reconstruct the municipal pier and boat ramp.
4	Jonesboro	Struts	11472.00	Culvert replacement: located on road # C416J.
4	Jonesport	Highway Resurfacing Collector	11266.00	Highway Resurfacing: Beginning 1.82 miles northerly of the Addison town line and extending northerly 1.25 miles.
4	Jonesport	Highway Resurfacing Collector	11267.00	Highway Resurfacing: Beginning 1.59 miles northerly of Harbor Lane and extending northerly 1.02 miles.
4	Lagrange, Howland	Rural Arterial Improvement	11076.00	Highway Reconstruction: Beginning at Route 16 and extending easterly 10.27 miles to the Maxfield Road.
4	Lamoine	Struts	11473,00	Culvert replacement: Located 0.26 of a mile southerly of the Hancock town line.
4	Levant	RRI	11547.00	Highway Improvements: Section 1: beginning at the Forrest Hills Road and extending easterly 0.18 miles to the Brann Road. Section II: beginning 0.46 miles east of the Brann Road and extending easterly 0.30 miles to a point 0.90 miles west of the North Clark Road
4	Lincoln	Rail-Highway Intersection Improvements	8886.00	This project will reconstruct the highway surface at the Penobscot Valley Avenue Highway/Railway Crossing (#365706G) located 0.4 mile east of Route 2/6 on the Guilford Rail System.
4	Lubec	Bridge	6893.00	This project will construct a new navigational fender system on the bridge piers in Lubec Narrows on the Franklin Delano Roosevelt International Bridge between Lubec, Maine and Campobello Island, New Brunswick, Canada.
4	Machias	Marine	13704.00	This Small Harbor Improvement Program project will replace piling using funding provided by the Department of Conservation. {A municipal agreement will be required and dates will need adjustment.}

e neg	Other Active Projects						
Region	Town(s)	Program Area	PIN	Description			
4	Mariaville	RRI	11544.00	Highway Reconstruction: Beginning at Morrison Road and extending northerly 0.25 of a mile.			
4	Marion Twp	Minor Spans	11091.00	Bridge Replacement: Patrick Brook Bridge (#3140) over Patrick Lake Outlet, located 1.61 miles easterly of No. 14 Plantation town line.			
4	Medford	Struts	11483.00	Culvert Replacement: located 0.15 miles east of Maxfield - Medford Town Line.			
4	Milbridge	Hazard Elimination	11169.00	Dynamic Warning Sign: Beginning at High Street and extending northerly 0.20 of a mile to Wyman Road.			
4	Milbridge	Marine	12342.00	This Small Harbor Improvement Program (SHIP) project will design and reconstruct the Jordan Pier.			
4	Milford	Rail-Highway Intersection Improvements	6771.10	This project will design and construct the rehabilitation of the highway surface and the signal system at the County Road Highway/Railway (#365392M) located 0.06 mile from Route 2 on the Guilford Rail System.			
4	Milo	Rail-Highway Intersection Improvements	6772.00	This project will design and install a new signal system at the Bucks Corner Road Highway/Railway Crossing (#051318N) located 0.55 mile northerly of the Orneville Township town line on the Montreal, Maine & Atlantic Railway System.			
l ₇ . 4	Milo	Rail-Highway Intersection Improvements	11849.00	This project will design and reconstruct the highway surface and signal system upgrade at the Main Street Highway/Railway Crossing (#051202M) on the Montreal, Maine & Atlantic Railway System.			
4	Mt Desert	Marine	12335.00	This Small Harbor Improvement Program (SHIP) project will design and construct replacement floats.			
4	Newburgh	Collector Improvement Program	11142.00	Improve Sight Distance: beginning 0.60 of a mile westerly of Dahlia Farm Road and extending easterly 0.12 of a mile.			
4	Newburgh	Minor Spans	11095.00	Bridge Replacement: Ward Bridge (#3863) over Ward Brook, located 0.39 of a mile northerly of School Road.			
4	Newport	Rail-Highway Intersection Improvements	6777.10	This project will design and install a new signal system at the Palmer Road Highway/Railway Crossing (#365255F) located 0.55 mile northerly of the Enta town line on the Guilford Rail System.			
4	Newport	Traffic Engineering	11521.00	Modify Traffic Signals: located at the intersection of Route 7 and Route 2.			
4	Old Town	Highway Resurfacing Principal Arterial	11405.00	Highway Resurfacing: Beginning 0.66 of a mile easterly of the Orono town line and extending easterly 1.54 miles.			
4	Old Town, Orono	Intermodal Transportation	6835.00	This project will design and construct a new pedestrian/bicycle facility between the existing Orono and Old Town Trail connecting the School Trail to the Orono/Old Town YMCA.			
4	Orono	Highway Resurfacing Minor Arterial	11344.00	Highway Resurfacing: Beginning at Mill Street and extending easterly 0.29 of a mile to College Avenue.			
4	Orono	Highway Resurfacing Minor Arterial	11345.00	Highway Resurfacing: Beginning 0.17 of a mile westerly of Kelly Road and extending easterly 1.57 miles.			
4 I	Orono	Highway Resurfacing Minor Arterial	11346.00	Highway Resurfacing: Beginning 0.04 of a mile easterly of Park Street and extending easterly 0.14 of a mile.			
4	Orono	Highway Resurfacing Minor Arterial	11347.00	Highway Resurfacing: Beginning 0.19 of a inile easterly of Rangeley Road and extending easterly 0.59 of a inile.			
4	Orono, Old Town	Highway Resurfacing Principal Arterial	11406.00	Highway Resurfacing: Beginning at Route 2 and extending easterly 1.90 miles to Stillwater Avenue.			
l <u>4</u>	Orrington	Rural Arterial Improvement	5974.00	Highway Reconstruction: Beginning 0.20 of a mile northerly of Perc Plant Road and extending northerly 1.12 miles.			

Other Active Projects Region Town(s) Program Area PIN Description 11485.00 Culvert Replacement: located 0.23 of a mile northerly of Parkman Struts Wellington Road. 12337.00 This Small Harbor Improvement Program (SHIP) project will 4 Passamaquoddy (Ind Marine design and construct a boat ramp and floats at Split Rock Pier for the Passamaquoddy Nation. 4 Perry Minor Spans 11092.00 Bridge Replacement: Upper Sipps Brook Bridge (#5502) over Upper Sipps Brook, located 0.41 of a mile northerly of the Pembroke town line. 4 Pittsfield Rail-Highway Intersection 9393.00 This project will install signals at the Webb Road Highway/Railway Crossing (Shaws Crossing) {# 365242E} on **Improvements** the Guilford Rail System. 4 Pittsfield RRI Highway Improvements: Beginning 1.44 miles northerly of 11552.00 Weeks Road and extending northerly 0.42 of a mile. 4 Princeton Air Transportation 11645.00 Expand terminal area apron, at the Princeton Regional Airport 4 Sangerville **Bridge** 10091.00 Bridge Replacement: Sangerville Station Bridge (#2801) over Piscataquis River, located on Route 23 at the Guilford-Sangerville town line. Sebec Struts 11486.00 4 Culvert Replacement: Located 0.32 of a mile easterly of Hughes Road. 4 Sebec Struts 11487.00 Culvert Replacement: Located 2.53 miles easterly of the Dover-Foxcroft town line. 4 CHIP 10204.00 Highway Improvements: Beginning 2.79 miles East of Route Stetson, Levant 143 and extending easterly 5.10 miles. 4 Stonington Marine 13708.00 This Small Harbor Improvement Program project will remove ledge adjacent to the Stonington Fish Pier using funding provided by the Department of Conservation. {A municipal agreement will be required and dates will need adjustment.} 4 Sullivan Rural Arterial Improvement 9191.00 Highway Reconstruction: Beginning at Taunton Drive and extending Southeasterly 3.53 miles to the Pumpkinville Road. 4 Swans Island, Tremont Ferry Service 7826.00 Engineering for new pier structures at the Bass Harbor and Swans Island ferry terminals. 4 Trenton Intermodal Transportation 7936.00 Feasibility, Design and Permitting: Trenton Intermodal 4 Veazie Metropolitan Planning 11579.00 Highway Resurfacing: Beginning at the Bangor town line and extending northerly 0.80 mile to the Chase Road. Organization 7965.40 4 Verona Bridge Bridge Replacement: Waldo-Hancock Bridge over the Penobscot River 4 Verona 11093.00 Bridge Replacement: Ulmers Bridge (#3927) over Ulmers Minor Spans Stream, located 3.49 miles Southerly of Route 1. 4 Whitneyville 8960.00 Bridge Replacment: Dan Hill Bridge #2217 over Dan Hill Minor Spans Stream, located 0.83 of a mile northerly of Jonesboro town 5 Caribou Extraordinary Bridge 11087.00 Bridge Painting: Aroostook River Bridge (#5572) over Aroostook River, located 0.14 of a mile easterly of Route 1. 5 Caribou, Houlton Mobility Improvments 6462.10 Phase II of the Houlton to Fort Kent Transportation Study. Interstate 95 in Houlton and Route 89 in Caribou. 5 Chapman Rail-Highway Intersection 8876.00 This project will design and reconstruct the highway surface Improvements at the West Chapman Road Highway/Railway Crossing (#051097N) located 2.5 miles south of Route 163 on the

Montreal, Maine & Atlantic Railway System.

-	Other Active Projects						
Region	Town(s)	Program Area	PIN	Description			
5	Eagle Lake	Rail-Highway Intersection	8877.00	This project will design and reconstruct the highway surface			
		Improvements		at the Main Street Highway/Railway Crossing (#051175T)			
				located 0.4 mile east of Route 11 on the Montreal, Maine &			
<u>-</u>				Atlantic Railway System.			
5	Fort Kent	Rail-Highway Intersection	6761.00	This project will design and construct the rehabilitation of the			
		Improvements		signal system at the South Perley Brook Road Highway/Railway Crossing (#051163Y) located 0.30 miles			
1,				easterly of Route 161 on the Montreal, Maine & Atlantic			
				Railway System.			
5	Fort Kent	Rail-Highway Intersection	11673.00	This project will rehabilitate the highway surface at the Route			
1,		Improvements		1 Highway/Railway Crossing (#051157V) located			
				approximately 1.5 miles west of the Frenchville town line on			
<u> </u>	n 1 11	1	44604.00	the Montreal, Maine & Atlantic Railway System.			
5	Frenchville	Air Transportation	11634.00	Construction of snow removal equipment storage building at			
<u>-</u>	Houlton	Air Transportation	11636.00	the Northern Aroostook Regional Airport. Runway Reconstruction: Runway 5-23, replace runway			
ľ	Tiounon	7 iii Transportation	11000.00	lighting system and remove runway approach obstructions at			
I,				the Houlton International Airport.			
5	Houlton	Non-Motorized	10227.00	This project provides supplemental construction funding for			
ı'				the Meduxnekeag Riverfront Park pedestrian/bicycle project			
				parallel to North Street for landscaping, trail and pedestrian			
·	2 (11)		4445000	bridge construction.			
5	Millinocket	Air Transportation	11653.00	FAA General Aviation Entitlement/Apportionment. Improve			
				runway safety areas and remove runway approach obstructions. Millinocket Municipal Airport. Extend runway			
1,				29 end.			
5	Presque Isle	Rail-Highway Intersection	7897.10	This project will upgrade the signal system at the Chapman			
	_	Improvements		Street, East Highway/Railway Crossing (# 051066P) located			
,				0.1 mile west of Route 1on the Montreal, Maine & Atlantic			
	D 11		5050.00	Railway.			
5	Presque Isle	Rail-Highway Intersection	7979.00	This project will reconstruct the highway surface at the Chapman Street, West Highway/Railway Crossing			
I,		Improvements		(#051093L) located 0.2 mile west of Route 1 on the Montreal,			
				Maine & Atlantic Railway System.			
5	Twp 14 R 06 Wels	Freight Rail	11607.44	This Industrial Rail Access Program (IRAP) project will			
1 .	_			reconstruct 2,277' of siding, an access road, and a new bridge			
				across the Fish River to allow the Montreal, Maine & Atlantic			
<u> </u>	T. D.		14005.00	Railway to service Irving Woodlands Corp.			
5	Van Buren	Bridge	11035.00	Bridge Wearing Surface Replacement: International Bridge			
5	Woodville	Minor Spans	11096.00	(#2400) over Saint John River. Bridge Replacement: Big Ebhorse Bridge (#5595) over Big			
ľ	/ rood vine	winter spans	11050.00	Ebhorse, located 0.35 of a mile northerly of Kimball Road.			
Statewide/Re	Regional	Marine	13712.00	This Small Harbor Improvement Program (SHIP) project for			
gional				installation of electric and water service at the pier.			
Statewide/Re	Regional	Motor Carrier	11620.00	Construction of a new truck rest area in southern Maine, as			
gional				identified in the Motor Carrier Service Plan.			
'Statewide/Re	Regional	Transit Operating Assistance	11679.00	Casco Bay Island Transit District capital-assistance.			
gional Statewide/Re	Statewide	Freight Rail	11606.00	Capital program for railroad track upgrades on CDAC and			
gional	Juile Wilde	1 teight nan	11000,00	BAR system.			
Statewide/Re	Statewide	Freight Rail	12145.00	Montreal, Maine and Atlantic Railway Improvements			
gional				, , , , , , , , , , , , , , , , , , , ,			
Statewide/Re	Statewide	Highway Resurfacing	11386.00	Statewide Crack Seal at various locations on the interstate			
gional		Principal Arterial		system.			
Statewide/Re	Statewide	Marine	9840.41	This project continues to design and construction of			
gional				stabilization improvements to the Penobscot River Shoreline.			
I.				Bond PIN for 9095 upfront PINs 9840.10 & 9840.20			
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Other Active Projects					
Region	Town(s)	Program Area	PIN	Description	
Statewide/Re gional	Statewide	Marine	13707.00	This Small Harbor Improvement Program project will design a replacement pier for Southern Maine Community College using funding provided bt the Department of Conservation. {Note: A municipal agreement will be required and dates will need adjustment.}	
Statewide/Re gional	Statewide	Motor Carrier	9225.00	ITS/CVO Implementation Phase 2 : Umcams statewide.	
Statewide/Re gional	Statewide	Motor Carrier	11615.00	Electronic credentialing system for commercial vehicle operators.	
Statewide/Re gional		Motor Carrier	11617.00	Development of an electronic routing system for Bureau of Motor Vehicles oversize/overweight vehicle permitting.	
Statewide/Re gional	Statewide	Motor Carrier	11618.00	Purchase of equipment for Maine State Police for the Commercial Vehicle Unit.	
Statewide/Re gional	Statewide	Motor Carrier	11619.00	Purchase portable weigh scales for the Maine State Police for use in the Commercial Vehicle Weight Enforcement Program.	
Statewide/Re gional	Statewide	Non-Motorized	7787.00	This is a preliminary engineering project to develop a rail- with-trail system along the State-owned Mountain Division Rail Line from Windham to Fryeburg.	
Statewide/Re gional	Statewide	Non-Motorized	11829.02	This Safe Routes to Schools Program project will design and reconstruct improvements to sidewalks and off-street trails near Dike-Newell and Fisher-Mitchell Elementary Schools.	
Statewide/Re gional	Statewide	Office of Freight Transportation	10304.00	Track and Bridge Improvements: Lewiston Lower Road and other State-owned railroad lines.	
Statewide/Re gional	Statewide	Office of Freight Transportation	10308.00	Purchase of 30 portable weigh scales for the Maine State Police for use in the commercial vehicle weight enforcement program.	
Statewide/Re gional	Statewide	Office of Freight Transportation	10309.00	Technology Improvements: Projects include Umcams, Tri- State CVO Access, ITS Border Enhancements, E-Commerce and Weigh-in-Motion Software	
Statewide/Re gional	Statewide	Passenger Rail	11859.00	FTA Section 5309 Support purchase of Railroad.	
Statewide/Re gional		Planning	9860.05	MaineDOT-DEP Air Quality Mobile Source Impact Analysis Agreement for Special Services.	
Statewide/Re gional	Statewide	Planning	10516.00	Funding for boating, fishing, and snowmobile accesss opportunities associated with MaineDOT transportation facilities.	

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