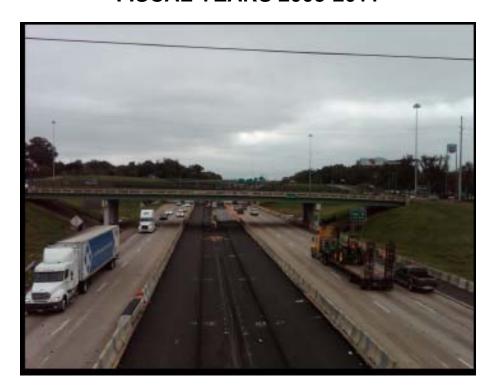
DRAFT

MONTGOMERY METROPOLITAN PLANNING ORGANIZATION

FISCAL YEAR 2010 REBALANCED/UPDATED TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2008-2011



Prepared by the MPO Transportation Planning Staff in cooperation with the Alabama Department of Transportation, Federal Transit Administration, and Federal Highway Administration.

Draft Date: October 8, 2009

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This document is posted at http://www.montgomerympo.org

For information regarding this document, please contact:
Mr. Robert E. Smith Jr., Senior Transportation Planner (MPO Staff)
The City of Montgomery, Planning and Development Department
Transportation Planning Division
Intermodal Transportation Facility
495 Molton Street
Montgomery, AL 36104

Phone: (334) 241-2249 · Fax: (334) 241-2326 Email: <u>rsmith@montgomeryal.gov</u>

MPO Website Address: http://www.montgomerympo.org

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Montgomery MPO Resolution

Montgomery Metropolitan Planning Organization (MPO) of the Montgomery Transportation Study Area Adopting the Rebalanced/Updated FY 2008 – 2011 Transportation Improvement Program (TIP)

WHEREAS, the Montgomery Metropolitan Planning Organization (MPO) is the organization designated by the Governor of the State of Alabama as being responsible, together with the State of Alabama, for implementing the applicable provisions of 23 USC 134, 135; 23 USC 324; 42 USC 7401 et seq.; 49 USC 5303, 5304; SAFETEA-LU (Public Law 109-59, August 2005), et al.; 23 CFR Parts 450; 40 CFR Parts 51 and 93; 49 CFR Parts 26, and 613; and,

WHEREAS, the U. S. Department of Transportation requires that transportation projects in the urbanized area and study area be included in a Transportation Improvement Program and adopted by vote of the Montgomery Metropolitan Planning Organization (MPO); and

WHEREAS, consistent with the declaration of these provisions, the Montgomery Metropolitan Planning Organization (MPO) Planning Staff, in cooperation with the Alabama Department of Transportation, has prepared an Updated FY 2008 - 2011 Transportation Improvement Program (TIP); now

THEREFORE, BE IT RESOLVED by the Montgomery Metropolitan Planning Organization (MPO) that the same does hereby adopt the Updated FY 2008 – 2011 Transportation Improvement Program (TIP).

| | Adopted this the _ | th day of November, 2009 |
|---------------------------|--------------------|--------------------------|
| | Date | |
| Jim Byard, MPO Chairman | | |
| ATTEST: | | |
| | Date | |
| Kenneth J. Groves, MPO Se | cretary | |

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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2008-2011

Introduction

The Transportation Improvement Program (TIP) is a list of transportation projects developed by the Montgomery Metropolitan Planning Organization (MPO). The 12-member MPO has elected representatives from the Town of Coosada, the City of Millbrook, the City of Montgomery, the City of Prattville, and the City of Wetumpka, as well as County Commission representatives for Autauga, Elmore, and Montgomery Counties. The Alabama Department of Transportation Sixth Division Engineer and the City of Montgomery Director of Planning and Development also serve on the MPO as voting members and are not elected to an office. The MPO non-voting members also contribute to the planning process. The projects in the TIP are taken from the *Montgomery Study Area 2030 Long Range Transportation Plan* with the exception of safety, resurfacing, and few other special types of projects. In most cases, the *2030 Long Range Transportation Plan* projects must be done in phases through the TIP.

The Safe Accountable, Flexible, and Efficient Transportation Act – A Legacy for Users (SAFETEA-LU) requires TIPs to be fiscally constrained. This means that the MPO cannot put in more projects in the TIP than it can fund. In the past, the Montgomery MPO received dedicated STP monies which were allocated on the basis of the Montgomery Urbanized Area having a population greater than 200,000. However, due to a Census Bureau change in the definition of what and where the urbanized area is and the total urbanized area population being below 200,000, the Montgomery Area stopped receiving dedicated monies at the end of FY-02. The ALDOT does provide Surface Transportation Program Other Area funds in lieu of dedicated funds based on the 2000 Census urbanized area population of 196,892 (resulting from the new definition of what the new Montgomery Urbanized Area is currently). The end result was that the change of definition reduced area-wide funding by about 10%. The MPO selects the highway and congestion management projects for carry over funds and ALDOT has the option of funding proposed projects that exceed the Other Area funding

allocation or requiring the excess projects to be removed from the TIP in order to achieve fiscal constraint.

The City of Montgomery also receives Federal Transit Administration (FTA) formula and capital funds (Sections 5307 and 5309 respectively). Also, Autauga County also receives FTA Section 5311 funds for rural transportation in the area. The highway or transit project sponsor is responsible for providing the local match if local match is required.

The other projects shown in this TIP are State Discretionary Projects. They are as follows: Intelligent Transportation System (ITS), Bridge (BR), Interstate Maintenance (IM), National Highway System (NHS), State Surface Transportation Program (STP), Hazard Elimination and Safety (HES), STP Transportation Enhancement (TE), Other (OTH, and STP-Railroad (RR). The State also allocates FTA Section 5310 (vehicles for non-profits) and FTA Section 5311 (for rural public transportation). The Outer Loop Road in Montgomery is funded by Congressional allocation and is shown as a High Priority Program Project (HP).

LEVEL OF EFFORT

Projects in the FY 2008-2011 TIP, which are referred to as LEVEL OF EFFORT (LVOE), represent certain unidentified projects which will be authorized during a given fiscal year. These projects are placed in the TIP according to selected funding programs with their anticipated apportionments for each fiscal year within the TIP. The selected funding programs include:

- Transportation Enhancement Projects
- Safety Projects such as hazard elimination roadway and rail, high speed rail, seat belt, blood alcohol content, etc.
- Transportation and Community and System Preservation
- Recreational Trails
- Federal Aid Resurfacing Program
- GARVEE Bond Projects
- County Allocated Funds such as, off system bridge, optional bridge, and STP non urban
- Federal Transit Sections 5311 (non-urban), and 5310 (Elderly and Disabilities)

Any of these LVOE type projects are pre-approved by the MPO and will not require any further MPO action prior to authorization. The MPO's will be notified as soon as the specific projects within their urban areas are selected and will have five days to decline the project.

Planning Factors

SAFETEA-LU identifies eight (8) areas to be considered in the transportation planning process, as follows:

- **1.** Support the **economic vitality** of the metropolitan area, especially by enabling global competitiveness, productivity and efficiency.
- **2.** Increase the **safety** of the transportation system for motorized and non-motorized users.
- **3.** Increase the **security** of the transportation system for motorized and non-motorized users.
- **4.** Increase the **accessibility and mobility** options available to people and for freight.
- **5.** Protect and enhance the **environment**, promote energy conservation and improve the quality of life.
- **6.** Enhance the **integration and connectivity** of the transportation system.
- 7. Promote efficient system management and operation.
- **8.** Emphasize the **preservation** of the existing transportation system.

Financial Constraint

The TIP is financially constrained, which means that project costs are balanced against expected revenue. Using their project management system, ALDOT determines the projects that can be undertaken during the TIP time frame with expected federal and state funds. The only exception to this method involves projects funded with the Surface Transportation Attributable program and matched with local government funds. ALDOT calculates the funding levels for this program based on the urban area population of each MPO. The MPO Transportation Planning Staff balances these projects based on projects proposed and selected for inclusion into the TIP with the calculated revenue. The

appendix contains the financial plan for the TIP and financial constraint table for local government projects.

Environmental Mitigation and Climate Change Consideration

Under SAFETEA-LU, MPOs are expected to take into account potential environmental impacts associated with the long-range transportation plan and try to mitigate those impacts. Closely related to this concept is the requirement that MPOs consult with other agencies to eliminate or minimize conflicts caused by transportation projects. In response to the rules the MPO Staff consulted with different agencies and had them review the Long Range Transportation Plan (LRTP) in order to see if it conflicted with agency plans or laws regarding proposed transportation projects. Some of the agencies consulted for review and comment of the LRTP were the U.S. Fish and Wild Life Service, the U.S. Army Corps of Engineers, the Alabama Department of Environmental Management and the Alabama Historical Commission. Projects in the TIP are consistent with the LRTP with the exception maintenance projects, which generally don't have impacts, but just only temporary disruptions.

"According to the FHWA report Integrating Climate Change into the Transportation Planning Process, there is general scientific consensus that the earth is experiencing a long-term warming trend and that human-induced increases in atmospheric greenhouse gases (GHGs) may be the predominant cause. The combustion of fossil fuels is by far the biggest source of GHS emissions. In the United States, transportation is the largest source of GHG emissions, after electricity generation. Within the transportation sector, cars and trucks account for a majority of emissions. Opportunities to reduce GHG emissions from transportation include switching to alternative fuels, using more fuel efficient vehicles, and reducing the total number of miles driven. Each of these options requires a mixture of public and private sector involvement. Transportation planning activities, which influence how transportation systems are built and operated, can contribute to these strategies. In addition to contributing to climate change, transportation will likely also be affected by

climate change. Transportation infrastructure is vulnerable to predicted changes in sea level and increases in severe weather and extreme high temperatures. Long-term transportation planning will need to respond to these threats" (Introduction to Integrating Climate Change into the Transportation Planning Process, Federal Highway Administration, Final Report, July 2008).

In order to address transportation induced climate change, the Montgomery MPO will add a section to the 2035 LRTP that discusses and provides a plan of action transportation projects that are considered friendly to the environment, such as mass transportation (bus, freight and passenger rail) and other smart growth transportation oriented planning projects. As more is learned on the subject the TIP and long-range transportation plan will be modified accordingly.

Air Quality Planning

The Clean Air Act (CAA) was originally adopted in 1963 and most recently amended in 1990. The purpose of the CAA is to improve air quality and to protect human health and the environment. The CAA requires the Environmental Protection Agency (EPA) to set National Ambient Air Quality Standards (NAAQS) for six pollutants, including ground-level ozone.

In 2008, EPA lowered the NAAQS for ozone from .084 to .075 parts per million. This lower standard could affect the Montgomery MPO area. To date the standards have not impacted the Montgomery area. EPA will decide by March 2010 if the Montgomery MPO area will be designated non-attainment for ozone. Non-attainment status will place additional requirements on the MPO. Chief among these will be the air quality conformity determination of the long-range transportation plan, the TIP, and transportation projects. Conformity is achieved when new NAAQS violations are not created, the frequency or severity of NAAQS violations are not increased, and the attainment of the NAAQS is not delayed. These conditions could prevent the inclusion of some capacity projects

in the TIP, unless justified that they wont impact the environment or air quality. The MPO will have until March 2011 to demonstrate conformity for the LRTP and the TIP, if it is determined to be in noncompliance with the new rules.

The process will require the TIP to be amended to include a conformity determination report and possibly the addition or removal of projects. If the conformity process is not complete by March 2011 new federally funded transportation projects will be limited to exempt projects, e.g. safety and mass transit.

Methodology

The Montgomery MPO Transportation Planning Staff used estimated funding levels from the ALDOT's urban area funding availability report for the Surface Transportation Attributable program for the updated FY 2008-2011 TIP. Also, projects that were in the ALDOT's Comprehensive Project Management System (CPMS) and new Transportation Economic and Land Use System (TELUS) were consulted for projects that are planned and have Federal and State project numbers for FY 2008 - 2011. The TELUS is an internet based program that interfaces with the ALDOT CPMS and automatically updates when ALDOT's CPMS is modified. MPO Staff has access to TELUS. The Urban Area Funding Availability Report is derived from the CPMS and is for MPO jurisdiction projects only.

Fiscal constraint for projects proposed and administered by ALDOT is demonstrated in the FY 2008 - 2011 TIP/STIP Financial Plan.

On October 7, 2009 the ALDOT provided the MPO Transportation Planning Staff with an Urban Area Funding Availability Report (Federal Funding Only) projects list that was balanced with planned projects against anticipated funds for existing and future years. The list was generated from ALDOT's CPMS for FY-2008-2011 by funding category.

A 14 day public involvement comment period is estimated to be held to solicit comments and involve the public in the planning and programming process along with one public involvement meeting to be held on October 22, 2009 from 5:00 p.m.-7:00 p.m. A public involvement summary will be completed once the 14 day public comment period has ended to demonstrate public involvement attempts and efforts made to include and solicit public input/comment.

Amendment Procedures

The FY 2008-2011 TIP document can and will be amended periodically, to adjust funding, time-frames or other factors relevant to projects. New projects may be added if appropriate and if funding is available.

Administrative Modifications

The implementing planning regulations for SAFETEA-LU include a provision for an administrative modification; 23 CFR 450.104 includes the following definition:

Administrative modification means a minor revision to a long-range statewide or metropolitan transportation plan, Transportation Improvement program (TIP), or Statewide Transportation Improvement Program (STIP) that includes minor changes to project/project phase costs, minor changes to funding sources of previously-included projects, and minor changes to project/project phase initiation dates. An administrative modification is a revision that does not require public review and comment, re-demonstration of fiscal constraint, or a conformity determination (in nonattainment and maintenance areas).

To implement this provision, the Federal Highway Administration (FHWA) Alabama Division and Alabama Department of Transportation (ALDOT) have agreed that a formal TIP amendment is required for a "highway-oriented" project when one or more of the following criteria are met:

- The change adds a new individual project
- The change adversely impacts fiscal constraint
- The change results in major scope changes
- The change deletes an individually listed project from the TIP
- The change results in a cost increase of 20% or \$1,000,000, whichever is less

A change that does not meet any of these criteria may be processed as an administrative modification, subject to the approval of this operating procedure by the MPO policy board.

TELUS Project Funding Category Definitions -

Surface Transportation Attributable Projects -

Surface Transportation is a Federal-aid highway funding program that funds a broad range of surface transportation capital needs, including many roads, transit, seaport and airport access, vanpool, bicycle, and pedestrian facilities. This funding was originally established under TEA-21 and reinforced in SAFETEA-LU. An example would be: projects using funds coded **STPHV** in TELUS indicates *Surface Transportation Urban Area funding for Huntsville, AL*.

Other Surface Transportation Program Projects -

Surface Transportation funding has been discussed earlier. In addition, there are at least 37 different codes for fund sourcing under the category of *Other* Surface Transportation funding. These types of funds may be used for capacity, bridge work, intersection, and other operational improvements. In TELUS, for example, coding of STPAA indicates *Surface Transportation Program* Any Area. Others might be ACFP (Advanced Construction Primary Program), CESR (Rural Secondary), or DHP8 (Surface Transportation Innovative Projects).

National Highway Systems -

The National Highway System (NHS) includes the Interstate Highway System as well as other roads important to the nation's economy, defense, and mobility. The NHS was developed by the Department of Transportation (DOT) in cooperation with the states, local officials, and metropolitan planning organizations (MPOs). Funding under NHS carries NHF (National Highway Funds), NHSP (National Highway System Project), ACNH (Advance Construction National Highway System), or similar coding.

<u>Appalachian Highway System Projects</u> – TEA-21 provided funding under Section 1117 for funding of highway corridor projects in 13 states to promote economic development. Most of the ADHS (92%+) is part of the National Highway System. Funding codes associated with the ADHS are APDV (Appalachian Development), CX54J (APD Corridor X 2003), and ACAP (Advance Construction Appalachian Development). Only applicable in Appalachia area of the State.

Interstate System Projects –

This Federal-aid funding program is confined to capacity or interchange facilities on the Interstate System. Activities may include new projects, phases of projects (in Alabama, the term 'scope' is used) or system maintenance. This type of funding will use codes such as IREG (Interstate Regular) and IMNT (Interstate Maintenance). The Interstate System is a component of the National Highway System (NHS).

- Bridge Projects (State and Federal) This includes new facility construction, existing bridge repair, and/or replacement. Projects selected by ALDOT are based on regional needs, maintenance and inspection criteria (sufficiency ratings), and available funding. If sufficiency ratings fall below a certain point, the bridge is automatically scheduled for repair or replacement. This project category is currently sensitive to public scrutiny after structural failures in the states of Washington and California. Typical funding codes are: ACBR (Advance Construction Bridge), BRDF (Bridge Replacement Discretionary Fund), and BRPL (Bridge Replacement).
- State Funded Projects These are typically smaller projects or phases of larger projects for which there is no Federal funding available, a county or municipality is participating with the state to proceed on a project rather than wait on Federal assistance (funds either not available or cannot be used on a certain project type), or in which the state simply chooses to do certain projects or project types with state funds. Existing project examples would include a resurfacing, patching, and striping project within a municipal city limits, a training program on non-reimbursable state grant, DBE training extended beyond Federal funding limits, or industrial access. There are a variety of scenarios in which this type of project would be done. Some common funding program

identification codes would be STAT (State Program), STATC (State Program – Contract Construction), or STATS (State Program – Special Aid).

Enhancement Projects -

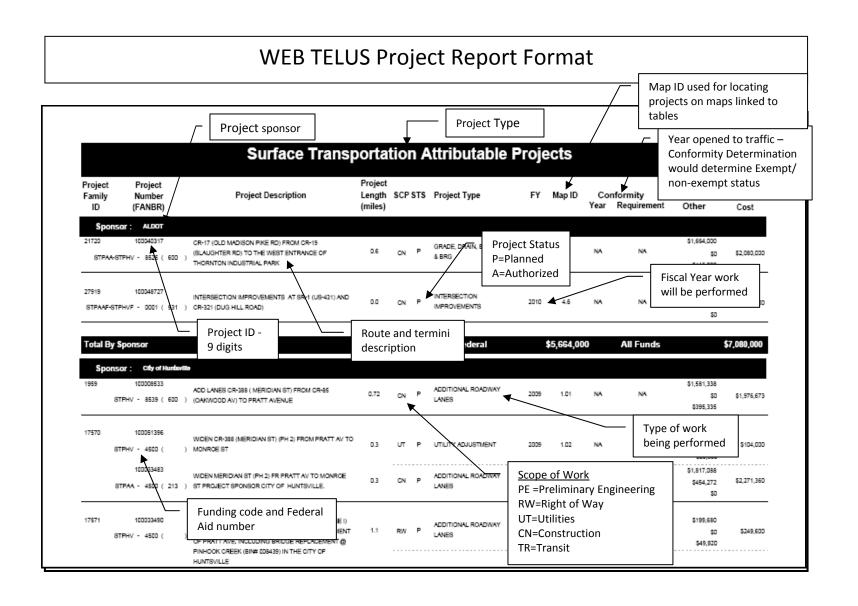
TEA-21 requires that 10% of federal highway funds allocated to the state (STP funds) are to be set aside (equal to or greater than the amount allocated in FY2005) for transportation enhancement activities. This funding category has specific and exclusive eligible activities listed in SAFETEA-LU. They may be found under 23 USC 101(a)(35):

- A. Provision of safety and educational activities for pedestrians and bicyclists.
- B. Acquisition of scenic easements and scenic or historic sites (including historic battlefields).
- C. Scenic or historic highway programs (including the provision of tourist and welcome center facilities).
- D. Landscaping and other scenic beautification.
- E. Historic preservation.
- F. Rehabilitation and operation of historic transportation buildings, structures, or facilities (including historic railroad facilities and canals).
- G. Preservation of abandoned railway corridors (including the conversion and use of the corridors for pedestrian or bicycle trails).
- H. Inventory, control, and removal of outdoor advertising.
- I. Archaeological planning and research.
- J. Environmental mitigation
 - 1. to address water pollution due to highway runoff; or
 - 2. to reduce vehicle-caused wildlife mortality while maintaining habitat connectivity.
- K. Establishment of transportation museums.
- <u>Transit Projects</u> Local transit operators provide projects to the MPOs in priority order, and they in turn use these to develop a Four or Five Year Transit Development Plan (TDP). Transit projects are required for the Long Range Transportation Plan (LRTP) and the Transportation Improvement Program (TIP). This type of project is typically for fixed-route services in the MPO Planning Area and the primary funding provider is FTA (Federal Transit Administration) with supplemental soft-match funding from local governments. For informational purposes, Transportation Disadvantaged (TD) projects with their fund sources are usually included in major planning documents. Common coding examples would be FTA09 (Federal Transit Administration Section 5307 for FY2009), JARC (Job Access and Reverse Commute), and RPTO (Federal Transit Administration Section 5311).
- System Maintenance Projects Roadway and bridge maintenance is provided according to system specifications, facility-life maintenance scheduling, and available funding. Projects are usually assigned a '99' code designation. Projects include 99004 (Shoulder Repair), 99005 (Bridge Painting), 99006 (Traffic Signal Upgrading), 99054 (Roadway Mowing), and simply MAIN (Maintenance Projects).
- Safety Projects SAFETEA-LU restructured the original TEA-21 Highway Safety Improvement Program (HSIP)to provide more comprehensive funding to states for specific types of projects. The program requires a state to develop a Statewide Highway Safety Plan (SHSP) and the project must be included in the plan. The candidate project should "correct or improve a hazardous road location or feature, or address a highway safety problem" to become eligible for funding. Eligible types of projects include:
 - 1. Safety-conscious planning;
 - 2. Improvement in the collection and analysis of crash data;
 - Planning, integrated interoperable emergency communications equipment, operational activities, or traffic enforcement activities (including police assistance) relating to workzone safety;

- 4. The addition or retrofitting of structures or other measures to eliminate or reduce accidents involving vehicles and wildlife:
- 5. Construction and operational improvements on high-risk rural roads;
- 6. Improvements for safety of the disabled;
- 7. Installation and maintenance of signs at pedestrian-bicycle crossings and in school zones.

Sample coding for safety projects would be HESS (Hazard Elimination Program), STPSA (Any Hazard), and BELT (Safety Incentive Seat Belt Apportionment).

- Other Federal and State Aid Projects This is a miscellaneous category for projects that do not fit easily into other categories. Some sample funding codes are: PLN8 (Surface Transportation Metropolitan Planning), SPAR (State Planning and Research), STRP (State Revenue Sharing), UABC (Urban Extension), and CMAQ (Congestion Mitigation Air Quality).
- High Priority and Congressional Earmark Projects High Priority funding is project-specific funding provided by TEA-21 and extended by SAFETEA-LU. High Priority Projects (HPP) may be advanced under an Advanced Construction provision in 23 USC 117 without additional funding until HPP funds become available. Congressional Earmarks are legislative actions providing funding for a specific purpose or project outside the normal funding allocation process. High Priority coding could be AHPP (Advanced Construction High Priority Corridor) or HPPP (High Priority Project Program). Earmark funding may carry any number of codes, but some attached to Alabama projects are: FTA3C (Capital New Starts/Fed Earmark) and TCSPE (Transportation Communications System Earmarked Grant).



SURFACE TRANSPORTATION ATTRIBUTABLE PROJECTS SUMMARY (MPO GOVERNMENT ENTITY PROJECTS)

Table 1 Surface Transportation Attributable Projects Project Federal Project **Project Estimated** Conformity **State Project Description** Length SCP STS Project Type FY Map ID Family Number Total Requirement Other (miles) ID (FANBR) Cost Sponsor: City of Montgomery 17449 100053057 \$166,400 WIDENING & RESURFACING WIDEN AND RESURFACE ZELDA ROAD FROM ANN 2010 NA 1.0 RW 0.0 \$208,000 STPOA - 7714 (600) STREET TO CARTER HILL ROAD (RDWY) \$41,600 100047407 \$2,400,000 RESURFACING VARIOUS STREETS IN THE CITY OF 0.0 RESURFACING 2010 6.0 NA \$2,400,000 MONTGOMERY CENTRAL BUSINESS DISTRICT STMOA - CN09 (906) 100050970 \$2,360,000 RESURFACE CR-235 (BELL STREET) FROM RESURFACING 2010 NA 2.64 CN 9.0 \$2,950,000 WASHINGTON FERRY ROAD TO SR-3 (US-31, WEST BLVD) STPOA - 7777 (601) \$590,000 100040817 \$1,248,000 WIDENING & RESURFACING WIDEN AND RESURFACE ZELDA ROAD FROM ANN 2011 7.0 NA NA 1.0 CN \$1,560,000 (RDWY) STPOA - 7714 (600) STREET TO CARTER HILL ROAD \$312,000 100040822 \$692,224 WIDENING & RESURFACING WIDEN AND RESURFACE ATLANTA HIGHWAY FROM 0.4 2011 5.0 NA NA \$865,280 \$0 (RDWY) STPOA - 7771 () MOUNTAINVIEW DRIVE TO SR-9 (US-231:EAST BLVD) \$173,056 24781 100044273 \$2,249,728 WIDENING & RESURFACING WIDEN & RESURFACE PERRY HILL ROAD FROM 1.71 2010 12.0 NA NA RW \$0 \$2.812.160 (RDWY) STPOA - 7724 () HARRISON ROAD TO CR-255 (ATLANTA HIGHWAY) \$562,432 100044272 \$1,297,920 WIDEN & RESURFACE PERRY HILL ROAD FROM 1.71 UTILITY ADJUSTMENT 2010 12.0 NA NA UT \$1,622,400 STPOA - 7724 () HARRISON ROAD TO CR-235 (ATLANTA HIGHWAY) \$324,480 100040820 \$2,400,000 WIDEN PERRY HILL ROAD AND RESURFACE FROM I-85 WIDENING & RESURFACING 2010 NA CN \$0 \$2,400,000 (RDWY) STMOA - 7724 (601) ON/OFF RAMPS TO HARRISON ROAD \$0 100007740 \$3,599,565 WIDENING & RESURFACING WIDEN PERRY HILL ROAD FROM ATLANTA HIGHWAY TO 1.71 2010 12.0 NA NA \$4,499,456 (RDWY) STPOA - 7724 () HARRISON ROAD \$899,891 26765 100046478 \$899,891 INTERSECTION Herron Street Improvements (Resurface, Landscape &

2011

IMPROVEMENTS

13.0

NA

NA

0.062

STPOA - CNOS (

) Convert One Way to Two Way Traffic

\$1,124,864

\$224,973

Table 1 Surface Transportation Attributable Projects

| Project Family ID | Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|-----------------------------------|--|------------------------------|-----|-----|--------------------------------|------|--------|------------|-------------------------|---------------------------------|----------------------------|
| 27010 | 100053060 STPOA - 7733 () | WIDEN & RESURFACE ANN STREET FROM BREWTON ST. AND REALIGN TO CR-235 (FEDERAL DRIVE) (PHASE 1) | 0.22 | RW | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$83,200 \$0 \$20,800 | \$104,000 |
| | 100053061 STPOA - 7733 (602) | WIDEN & RESURFACE ANN STREET FROM HIGHLAND AVENUE TO BREWTON STREET (PHASE2) | 0.45 | RW | P | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$832,000 \$0 \$208,000 | \$1,040,000 |
| | 100053059 STPOA - 7733 (601) | WIDEN & RESURFACE ANN STREET FROM BREWTON ST. AND REALIGN TO CR-235 (FEDERAL DRIVE) (PHASE 1) | 0.22 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$832,000 \$0 \$208,000 | \$1,040,000 |
| 27706 | 100007729 STPOA - 7701 () | (PHASE 2) RESURFACE WOODLEY ROAD FROM SPRING VALLEY ROAD TO MCINNIS ROAD. | 1.85 | CN | Р | RESURFACING | 2011 | 15.0 | NA | NA | \$692,224 \$0 \$173,056 | \$865,280 |
| 29087 | 100050336 STPOA - CN07 () | PURCHASE AND INSTALLATION OF CLOSED CIRCUIT TELEVISION (CCTV) CAMERAS AT VARIOUS INTERSECTIONS IN THE CITY OF MONTGOMERY | 0.0 | CN | Р | UNCLASSIFIED | 2010 | 16.0 | NA | | \$158,080 \$0 \$39,520 | \$197,600 |
| 31913 | 100054274 STPOA - 7729 () | RESURFACE SOUTH COURT STREET FROM CR-233 (FAIRVIEW AVENUE) TO SR-6 (US-331,SOUTH BOULEVARD) | 1.72 | PE | Р | RESURFACING | 2010 | 0.0 | NA | | \$180,000 \$0 \$45,000 | \$225,000 |
| | 100054275 STPOA - 7729 () | | 1.72 | RW | Р | RESURFACING | 2010 | 0.0 | NA | | \$200,000 \$0 \$50,000 | \$250,000 |
| | 100054276 STPOA - 7729 () | | 1.72 | UT | Р | UTILITY ADJUSTMENT | 2010 | 0.0 | NA | | \$40,000 \$0 \$10,000 | \$50,000 |
| | 100054277 STPOA - 7729 () | | 1.72 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$1,200,000 \$0 \$300,000 | \$1,500,000 |
| 31914 | 100054278 STPOA - PE10 () | RESURFACE ADAMS AVE FROM CR-232 (DECATUR STREET) TO SOUTH COURT STREET, AND WASHINGTON AVE FROM CR-232 (DECATUR STREET) TO SOUTH COURT @ LEE STREET | 0.7 | PE | P | RESURFACING | 2010 | 0.0 | NA | | \$195,000 \$0 \$48,750 | \$243,750 |

Table 1 Surface Transportation Attributable Projects Project

| Project Family ID | Project Number (FANBR) 100054280 | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Cor Year | nformity Requirement | Federal State Other \$1,040,000 | Estimated Total Cost |
|-------------------------|---|---|------------------------------|---------|--------------------------------|------|--------|-------------|-------------------------|--|----------------------------|
| | STPOA - CN1((|) | 0.7 | CN P | RESURFACING | 2010 | 0.0 | NA | | \$0 \$260,000 | \$1,300,000 |
| 31916 | 100054281 STPOA - 7716 (| RESURFACE SOUTH PERRY STREET FROM CR-233) (FAIRVIEW AVENUE) TO ARBA STREET | 1.0 | PE P | RESURFACING | 2010 | 0.0 | NA | | \$150,000 \$0 \$37,500 | \$187,500 |
| | 100054282 STPOA - 7716 (|) | 1.0 | CN P | RESURFACING | 2011 | 0.0 | NA | | \$1,000,000 \$0 \$250,000 | \$1,250,000 |
| 31917 | 100054283 STPOA - 7730 (| RESURFACE CR-233 (FAIRVIEW AVENUE) FROM SOUTH) COURT STREET TO I-65 | 0.81 | PE P | RESURFACING | 2010 | 0.0 | NA | | \$195,000 \$0 \$48,750 | \$243,750 |
| | 100054285 STPOA - 7730 (|) | 0.81 | CN P | RESURFACING | 2011 | 0.0 | NA | | \$1,300,000 \$0 \$325,000 | \$1,625,000 |
| 31918 | 100054286 STPOA - 7915 (60 | GRADE, DRAIN BASE & PAVE CONNECTOR ROUTE FROM CR-75 (RAY THORINGTON RD) TO SR-271 (TAYLOR RD), NEW PARK DRIVE STUBOUT | 3.1 | PE P | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$649,600 \$0 \$162,400 | \$812,000 |
| | 100054287 STPOA - 7915 (|) | 3.1 | CN P | GRADE, DRAIN, BASE AND PAVE | 2011 | 0.0 | NA | | \$2,000,000 \$0 \$500,000 | \$2,500,000 |

| Total I | By Sponsor | | | | | Federal | \$28 | ,060,83 | 2 | All Funds | \$3 | 33,876,040 |
|---------|-----------------------------|---|-----|----|---|-------------|------|---------|----|-----------|-------------------------|------------|
| Sp | onsor: City of Pra | tville | | | | | | | | | | |
| 9874 | 100053769 STMOA - 7899 (| RESURFACE CR-29 (GIN SHOP HILL ROAD) FROM SR-206) (W 4TH STREET) TO SR-6 (US-82) | 1.2 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$219,780 \$0 \$0 | \$219,780 |
| | 100053770 STMOA - 7812 (| RESURFACE CR-75 (MCQUEEN SMITH ROAD) FROM CR-2) (EAST MAIN STREET) TO SR-14 | 1.6 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$740,000 \$0 \$0 | \$740,000 |

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|---------------------------------|---|------------------------------|-----|-----|---------------------|------|------------|------------|-------------------------|---------------------------------|----------------------------|
| 22603 | 100039970 STPOA - 7809 (600 | DRAINAGE IMPROVEMENTS ON SOUTH NORTHINGTON ST. (LINK # 5162), FROM DOSTER STREET TO NORTH OF THIRD STREET SOUTH OF PRATTVILLE | 0.1 | CN | Р | DRAINAGE CORRECTION | 2011 | 17.0 | NA | NA | \$1,331,200 \$0 \$332,800 | \$1,664,000 |
| 29570 | 100050962 STPOA - 7812 (| WIDE& RESURFACE CR-75 (MCQUEEN SMITH RD) FROM SR-3 (US-31, SOUTH MEMORIAL DR) TO CR-2 (COBBS FORD RD) | 2.0 | UT | Р | UTILITY ADJUSTMENT | 2010 | 18.0 | NA | | \$43,264 \$0 \$10,816 | \$54,080 |
| 31945 | 100054294 STPOA - 7804 (| RESURFACE CR-2 (COBBS FORD ROAD) FROM CR-75) (MCQUEEN SMITH ROAD) TO SR-6 (US-82) | 0.9 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$316,800 \$0 \$79,200 | \$396,000 |
| 31946 | 100054293 STPOA - 7804 (| RESURFACE CR-2 (EAST MAIN STREET) FROM SHADY) OAK DRIVE TO CR-75 (MCQUEEN SMITH RD) | 1.0 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$352,000 \$0 \$88,000 | \$440,000 |
| 31948 | 100054292 STPOA - 7804 (| RESURFACE CR-2 (EAST MAIN STREET) FROM SR-3) (US-31, SOUTH MEMORIAL DRIVE) TO VIRGINIA STREET | 0.6 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$175,824 \$0 \$43,956 | \$219,780 |
| Total B | y Sponsor | | | | | Federal | | \$3,178,86 | 8 | All Funds | | \$3,733,641 |
| Spo | nsor: City of Wetum | pka | | | | | | | | | | |
| 31921 | 100054290 STPOA - PE10 (| WETUMPKA RIVER WALK EXTENSION FROM TALLASSEE) STREET TO SR-14 (COOSA RIVER PARKWAY) | 0.5 | PE | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$41,972 \$0 \$10,493 | \$52,465 |
| | 100054291 | | 0.5 | CN | Р | UNCLASSIFIED | 2010 | 0.0 | NA NA | | \$419,718 \$0 | \$524,648 |

Total By Sponsor

Federal

\$461,690

\$104,930

\$577,113

All Funds

| Project Family ID | - | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|---------------------------------|---|------------------------------|-----|-----|-------------------------------|------|------------|------------|-------------------------|-------------------------------|----------------------------|
| Spo | onsor: Elmore Count | y Commission | | | | | | | | | | |
| 10879 | 100053771 STMOA - 7804 (| RESURFACE CR-2 (ALABAMA RIVER PARKWAY) FROM) SR-143 TO ALABAMA RIVER | 1.69 | CN | Р | RESURFACING | 2010 | 0.0 | NA | | \$549,450 \$0 | \$549,45 |
| | 100050971 | WIDEN & RESURFACE CR-17 (AIRPORT ROAD) FROM | 2.1 | CN | P | WIDENING & RESURFACING (RDWY) | 2010 | 22.0 | NA | | \$0 \$299,819 \$0 | \$374,774 |
| | STPOA - 7908 (|) CR-23 (COOSADA ROAD) TO KENNEDY AVENUE | | | | (RDWY) | | | | | \$74,955 | |
| 29574 | 100050988 STPOA - PE07 (| CORRIDOR STUDY NEW ROUTE FROM SR-14 TO CR-7) (DEATSVILLE HIGHWAY) | 3.0 | PE | Р | CORRIDOR STUDY | 2010 | 101.0 | NA | | \$166,400 \$0 \$41,600 | \$208,000 |
| 10879 | 100053865 STMOA - 2601 (201 | SHOULDER WIDENING ON CR-4 (RIFLE RANGE ROAD) FROM FROM CR-8 (REDLAND RD) TO CR-234 (MITCHELL CREEK RD), ECP 26-08-09 | 6.61 | CN | Р | SHOULDER WIDENING | 2010 | 0.0 | NA | | \$267,505 \$0 \$0 | \$267,50 |
| | 100054295 STPOA - 2603 (| RESURFACE CR-8 (REDLAND ROAD) FROM CR-4 (RIFLE) RANGE ROAD) TO CR-116 (MARSHELL ROAD) | 7.7 | CN | Р | SHOULDER PAVING | 2010 | 0.0 | NA | | \$444,444 \$0 \$111,111 | \$555,555 |
| | 100054297 STPOA - 2624 (| PAVING SHOULDER CR-59 (FIRE TOWER ROAD) FROM) CR-8 (REDLAND ROAD) TO SR-14 | 3.88 | CN | Р | SHOULDER PAVING | 2010 | 0.0 | NA | | \$223,954 \$0 \$55,988 | \$279,942 |
| Total E | By Sponsor | | | | | Federal | | \$1,951,57 | 72 | All Funds | | \$2,235,226 |
| Spo | onsor: Montgomery | County Commission | | | | | | | | | | |
| 11753 | 100050969 STPOA - 7901 (| RESURFACE CR-40 (MERIWETHER ROAD) FROM SR-6) (US-231) TO CR-85 (PIKE ROAD) | 4.3 | CN | Р | WIDENING & RESURFACING (RDWY) | 2010 | 25.0 | NA | | \$484,557 \$0 \$121,139 | \$605,69 |
| | 100050968 STPOA - 5105 (| RESURFACE CR-24 (E OLD HAYNVILLE ROAD) FROM) SR-9 (US-331) TO CR-61 (HOBBIE ROAD) | 4.76 | CN | P | RESURFACING | 2010 | 26.0 | NA | | \$618,675 \$0 \$154,669 | \$773,34 |

STATE PROJECTS SORTED BY FUNDING CATEGORY

| | | Table 2 Other Surfac | e Tra | ıns | ро | rtation Progr | ram | Proje | ects | | | |
|-------------------------|--------------------------------------|---|------------------------------|-----|-----|----------------------------------|------|--------|------------|--------------------------|-----------------------------------|----------------------------|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | enformity Requirement | Federal State Other | Estimated Total Cost |
| Spo 24491 | 100050520 STPOA - 0110 () | SR-110 ADD LANES FROM CR-137 (VAUGHN RD) TO THE OUTER LOOP | 2.81 | RW | Р | GRADE, DRAIN, BASE AND PAVE | 2011 | 76.0 | NA | | \$2,676,636 \$669,159 \$0 | \$3,345,795 |
| 28988 | 100050187 STPOA - 0110 () | ADDITIONAL LANES ON SR-110 FROM CR-137 (VAUGHN RD) TO CR-294 (BRIDLEBROOK BLVD) | 1.037 | CN | Р | ADDITIONAL ROADWAY LANES | 2011 | 137.0 | NA | | \$2,433,306 \$608,326 \$0 | \$3,041,632 |
| 30296 | 100052058 STPOA - 7814 () | IMPROVEMENTS TO CR-29 (OLD FARM LANE) FROM PRATTVILLE CITY LIMITS TO CR-50 (ROCKY MOUNT RD) (PHASE III) | 0.965 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 140.0 | NA | | \$2,400,000 \$600,000 \$0 | \$3,000,000 |
| | 100052056 STPOA - 7814 () | IMPROVEMENTS TO CR-29 (OLD FARM LANE) FROM NORTH OF CR-50 (ROCKY MOUNT RD) TO SR-14 (PHASE II) | 0.58 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2011 | 139.0 | NA | | \$1,903,616 \$475,904 \$0 | \$2,379,520 |
| 30329 | 100052873 STPOA - 0271 (501) | RESURFACE SR-271 (TAYLOR ROAD) FROM SR-6 (US-231) TO CR-232 (VAUGHN ROAD) (FY2009 PHASE2) | 3.148 | FM | Р | RESURFACING | 2011 | 0.0 | NA | | \$2,150,158 \$537,539 \$0 | \$2,687,697 |
| STF | 100052872 PAA-HSIP - 0008 (556) | RESURFACE SR-8 (US-80) FROM CR-43 (BELL ROAD) TO I-85 (FY2010 PHASE1) | 3.394 | FM | Р | WIDENING & RESURFACING (RDWY) | 2011 | 0.0 | NA | | \$1,312,654 \$328,164 \$0 | \$1,640,818 |
| 2037 | 100052768 STPAA - 0014 () | SR-14FR CALLOWAY CR TO JCT OF SR-212(ADD LANES). | 1.66 | RW | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$27,872 \$6,968 \$0 | \$34,840 |
| | 100032479 STPAA - 0014 (503) | SR-14 FR CALLOWAY CR TO JCT OF SR-212 (ADD LANES) | 1.659 | UT | Р | UTILITY ADJUSTMENT | 2010 | 80.0 | NA | NA | \$41,600 \$10,400 \$0 | \$52,000 |
| | 100008917 STPAA - 0014 (503) | | 1.659 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 80.0 | NA | NA | \$4,066,816 \$1,016,704 \$0 | \$5,083,520 |

| | | Table 2 Other Surface | ce Tra | nspo | rtation Pro | ogram | Proje | ects | | |
|-------------------------|------------------------------|--|------------------------------|---------|------------------------------|-------|--------|--------------------------------|---------------------------------|----------------------------|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Conformity Year Requirement | Federal State Other | Estimated Total Cost |
| 25176 | 100052328 STPAA - 0014 (| SR-14 INTERSECTION IMPROVEMENT AT SR-143 IN) ELMORE | 0.0 | RW P | INTERSECTION IMPROVEMENTS | 2010 | 0.0 | NA | \$1,664,000 \$416,000 \$0 | \$2,080,000 |

| Total | By Sponsor | | | | | Federal | \$ | 18,676,65 | 8 | All Funds | \$ | 23,345,823 |
|-----------------|-----------------------------|--|-------|----|---|--------------------------------|------|-----------|----|-----------|------------------------------|------------|
| Sp 30296 | 100052057 STPOA - 7814 (| IMPROVEMENTS TO CR-29 (OLD FARM LANE) FROM PRATTVILLE CITY LIMITS TO NORTH OF CR-50 (ROCKY MOUNT RD) (PHASE III) | 0.965 | PE | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$270,400 \$67,600 \$0 | \$338,000 |
| Total | By Sponsor | | | | | Federal | | \$270,40 | 00 | All Funds | | \$338,000 |

| | | Table 3 Nation | nal H | igh | ıwa | y System Pr | oje | cts | | | | |
|-------------------------|------------------------------------|--|------------------------------|-----|-----|-----------------------------------|------|--------|----|-------------------------|-----------------------------------|----------------------------|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | | nformity Requirement | Federal State Other | Estimated Total Cost |
| Spon | sor: ALDOT | | | | | | | | | | | |
| 12 | 100004451 NH - 0006 (504) | US-82 FROM SR-14 TO US-31 IN PRATTVILLE | 2.74 | RW | Р | GRADE, DRAIN, BASE, PAVE & BRG | 2010 | 49.0 | NA | NA | \$319,461 \$79,865 \$0 | \$399,327 |
| | 100004452 NH - 0006 (535) | US-82 FROM SR-206 TO SR-14 IN PRATTVILLE | 2.44 | RW | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 50.0 | NA | NA | \$317,795 \$79,449 \$0 | \$397,243 |
| | 100004463 NH - 0006 (504) | US-82 FROM SR-14 TO US-31 IN PRATTVILLE | 2.74 | UT | Р | UTILITY ADJUSTMENT | 2010 | 49.0 | NA | NA | \$1,700,794 \$425,199 \$0 | \$2,125,993 |
| | 100004464 NH - 0006 (535) | US-82 FROM SR-206 TO SR-14 IN PRATTVILLE | 2.44 | UT | Р | UTILITY ADJUSTMENT | 2010 | 50.0 | NA | NA | \$629,924 \$157,481 \$0 | \$787,405 |
| | 100004425 NH - 0006 (504) | US-82 FROM SR-14 TO US-31 IN PRATTVILLE | 2.74 | CN | Р | GRADE, DRAIN, BASE, PAVE & BRG | 2011 | 49.0 | NA | NA | \$6,108,908 \$1,527,227 \$0 | \$7,636,135 |
| | 100004427 NH - 0006 (535) | US-82 FROM SR-206 TO SR-14 IN PRATTVILLE | 2.44 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2011 | 50.0 | NA | NA | \$3,500,923 \$875,231 \$0 | \$4,376,154 |
| 900 | 100049117 NH - 0009 () | ADDITIONAL LANES SR-9 (US-231) FROM CR-8 (REDLAND RD) TO NEAR CR-200 (BLUE RIDGE RD) & WETUMPKA WELCOME CENTER | 1.523 | UT | Р | UTILITY ADJUSTMENT | 2010 | 51.0 | NA | | \$224,973 \$56,243 \$0 | \$281,216 |
| Ni | 100045612 HF-BRF - 0009 (532) | | 0.9 | CN | Р | GRADE, DRAIN, BASE, PAVE & BRG | 2010 | 0.0 | NA | NA | \$822,016 \$205,504 \$0 | \$1,027,520 |
| 12714 | 100050517 NH - 0009 () | EXTEND SERVICE ROAD ALONG SR-9 (NORTHERN BLVD) NEAR TOOD RD TO NORTH OF INTERSECTION LAGOON PARK DR & PLANTATION | 0.763 | RW | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$89,989 \$22,497 \$0 | \$112,486 |
| | 100050518 NH - 0009 () | EXTEND SERVICE ROAD ALONG SR-9 (NORTHERN BLVD) FROM TODD RD TO NORTH OF INTERSECTION LAGOON PARK & PLANTATION | 0.763 | UT | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$89,989 \$22,497 \$0 | \$112,486 |

Table 3 National Highway System Projects Project Project Federal **Project Estimated** Conformity **State Project Description** Length SCP STS Project Type FY Map ID Family Total Number Requirement Other (miles) ID (FANBR) Cost 100050519 \$640,000 EXTEND SERVICE ROAD ALONG SR-9 (NORTHERN BLVD) GRADE, DRAIN, BASE AND NA FROM NEAR TODD RD TO NORTH OF INTERSECTION 0.763 CN 2010 0.0 \$160,000 \$800,000 PAVE NH - 0009 (LAGOON PARK DR & PLANTATION 25922 100045918 \$561,532 ADDITIONAL ROADWAY ADD LANES ON I-85 FROM 1.5 MILES EAST OF SR-271 TO 3.955 2011 57.0 NA NA \$140,383 \$701,915 NH - 1085 (LANES) OUTERLOOP INTERCHANGE \$0 29189 100051237 \$1,730,560 INTERCHANGE MODIFICATION ON I-85 @ PERRY HILL GRADE, DRAIN, BASE AND 0.0 CN 2011 124.0 NA \$2,163,200 \$432,640 PAVE NH - I085 (327) ROAD (EXIT 4) ADD LOOP RAMP \$0 30329 100051873 \$4,313,961 RESURFACE SR-3 (US-31) FROM CSXT RR BRIDGE TO WIDENING & RESURFACING 9.81 2010 132.0 NA \$1,078,490 \$5,392,452 (RDWY) NH-HSIP - 0003 (543) SOUTH END OF ALABAMA RIVER BRIDGE \$0 100053053 \$2,347,802 RESURFACE SR-9 (US-331) FROM SOUTHERN CITY 2.047 FM RESURFACING 2011 0.0 NA \$2,934,753 \$586,951 NH - 0009 (535) LIMITS OF MONTGOMERY TO SR-6 (US-82) \$0 31167 100053333 \$249,600 ADD LANE ON SR-8 (US-80, HURRICANE CONTRA FLOW ADDITIONAL ROADWAY WIDENING) WB ONLY FROM SR-3 (US-31) TO I-65, 0.766 2010 \$62,400 CN \$312,000 LANES NHF - 0008 (INCLUDING RAMP MODIFICATION AT SR-8, SR-3 & WB \$0 EXIT 900 100052730 ADDITIONAL LANES SR-9 (US-231) FROM CR-8 (REDLAND \$108,160 ADDITIONAL ROADWAY RD) TO NEAR CR-200 (BLUE RIDGE RD) & WETUMPKA 1.523 RW 2010 NA \$135,200 \$27,040 NHF - 0009 (LANES WELCOME CENTER \$0 \$3,273,446 30329 100051864 WIDENING & RESURFACING RESURFACE SR-9 (US-231) FROM TALLAPOOSA RIVER 8.522 2010 133.0 NA FM \$4,091,808 \$818,362 (RDWY) **BRIDGE TO SR-21** NH-HSIP - 0009 (527) 100052164 RESURFACE AND 2' SAFETY WIDENING ON SR-53 \$3,483,622 WIDENING & RESURFACING (US-231) FROM CR-89 @ PINE LEVEL TO DRY CREEK 4.64 134.0 FM \$870,906 \$4,354,528 NH-HSIP - 0053 (536) (RDWY) BRIDGE \$0

Table 3 National Highway System Projects

| Project Family ID | ~ | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|-------------------------------------|--|------------------------------|-----|-----|--------------------------------|------|--------|------------|-------------------------|-----------------------------------|----------------------------|
| | 100053047 NH-HSIP - 0021 (530) | RESURFACE & 2' WIDENING ON SR-21 (US-231) FROM END OF 4-LANE NORTH OF WALLSBORO TO COOSA COUNTY LINE (FY2010 PHASE II) | 11.894 | FM | Р | WIDENING & RESURFACING (RDWY) | 2010 | 0.0 | NA | | \$5,321,257 \$1,330,314 \$0 | \$6,651,572 |
| | 100052888 NH - 0021 (529) | RESURFACE SR-21 (US-231) FROM SR-9 TO END OF 4-LANE NORTH OF WALLSBORO (FY 2010 PHASE1) | 2.851 | FM | Р | RESURFACING | 2011 | 0.0 | NA | | \$2,361,183 \$590,296 \$0 | \$2,951,479 |
| 30808 | 100052731 NH - 0053 () | ROADWAY IMPROVEMENTS TO PORTION OF SR-53 (US-231 NB) FROM NEAR CR-127 (ATHEY RD) TO 0.5 MILE NORTH CR-128 (CANTY RD) | 4.334 | PE | Р | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$166,400 \$41,600 \$0 | \$208,000 |
| | 100052732 NH - 0053 () | | 4.334 | CN | Р | GRADE, DRAIN, BASE AND PAVE | 2011 | 0.0 | NA | | \$3,744,000 \$936,000 \$0 | \$4,680,000 |

Total By Sponsor Federal \$42,106,297 All Funds \$52,632,871

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Conformity Year Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|--------------------------------|---|------------------------------|---------|-------------------------|------|--------|--------------------------------|---------------------------------|----------------------------|
| Spons | sor: ALDOT | | | | | | | | | |
| 29158 | 100051731 IM - 1065 (394) | RETROFIT AND REPAIR OF BRIDGE JOINTS ON I-65 BETWEEN MONTGOMERY COUNTY LINE TO SOUTH OF SR-6 (US-82 @ EXIT 179) | 0.0 | CN P | BRIDGE REPAIR | 2010 | 0.0 | NA | \$381,836 \$42,426 \$0 | \$424,263 |
| 30699 | 100052591 IM - 1065 (392) | I-65 PAVEMENT REHAB FROM NORTH END ALABAMA RIVER BRIDGE TO RELIEF BRIDGE 1.8 MILES SOUTH SR-6 US-82 - BIN 10677) | 4.645 | CN P | PAVEMENT REHABILITATION | 2010 | 0.0 | NA | \$6,750,000 \$750,000 \$0 | \$7,500,000 |
| 30700 | 100052593 IM - 1085 () | I-85 PAVEMENT REHAB FROM SOUTH SR-8 (US-80) TO MACON COUNTY LINE | 8.378 | CN P | PAVEMENT REHABILITATION | 2010 | 0.0 | NA | \$8,550,000 \$950,000 \$0 | \$9,500,000 |
| 31041 | 100053169 IM - 1085 () | BRIDGE RAIL RETROFIT ON I-85 FROM I-65 TO ANN ST.,INCLUDES I-85/I-65 INTERCHANGE BRIDGES & BRIDGES ON I-85 @ ROSA PARKS AVE, HOLCOMBE ST, MCDONOUGH ST, HULL ST, DECATUR ST, UNION ST, JACKSON ST, MULBERRY ST, CHESTNUT ST, RYAN ST, AND ANN ST. | 0.0 | PE P | BRIDGE REHABILITATION | 2011 | 0.0 | NA | \$93,600 \$10,400 \$0 | \$104,000 |

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|------------------------------------|--|------------------------------|---------|-----------------------------------|------|--------|------------|-------------------------|---------------------------------|----------------------------|
| Spon | isor: ALDOT | | | | | | | | | | |
| 900 Ni | 100045612 HF-BRF - 0009 (532) | ADDITIONAL LANES SR-9 (US-231) FROM CR-8 (REDLAND RD) TO NEAR CR-200 (BLUE RIDGE RD) & WETUMPKA WELCOME CENTER | 0.9 | CN P | GRADE, DRAIN, BASE, PAVE & BRG | 2010 | 0.0 | NA | NA | \$1,395,264 \$348,816 \$0 | \$1,744,08 |
| 22308 | 100040020 BR - 0006 (506) | NEW BRIDGE FOR 4 LANING OF SR-6 (US-82) AT AUTAUGA CK BIN #005803 (MP 140.678) AND ICG RR BIN #5804 (MP 142.016) | 0.0 | UT P | UTILITY ADJUSTMENT | 2010 | 28.0 | NA | NA | \$67,492 \$16,873 \$0 | \$84,36 |
| 25128 | 100044831 BR - 0206 (502) | REPLACE BRIDGE, BIN 002736, SR-206 OVER AUTAUGA CREEK. (SUFF = 7.0, STATUS = SD) | 0.5 | CN P | BRIDGES AND APPROACHES | 2010 | 29.0 | NA | | \$2,789,663 \$697,416 \$0 | \$3,487,07 |
| 22485 | 100040324 BR - 1065 (324) | WIDENING BRIDGES AT PINTLALA CREEK RELIEF (BIN # 008582 & 008583) MP-159.913, & (BIN # 008584 & 008585) MP-160.140, PINTLALA CREEK (BIN # 008586 & 008587) MP-160.372 AND PINTLALA RELIEF (BIN # 008588 & 008589) MP-160.678 ON I-65 | 1.6 | PE P | BRIDGE WIDENING | 2011 | 30.0 | NA | NA | \$750,581 \$187,645 \$0 | \$938,22 |
| 22488 | 100040331 BRF - 1085 (315) | WIDENING BRIDGE AT MILLER CK (BIN # 014737 & 014738) MP-15.061, LINE CK RELIEF (BIN # 007566 & 007567) MP-18.391, LINE CK (BIN # 007554 & 007555) MP-18.628 AND LINE CK RELIEF (BIN # 007556 & 007557) MP-18.878 ON I-85 | 1.7 | PE P | BRIDGE WIDENING | 2010 | 32.0 | NA | NA | \$395,952 \$98,988 \$0 | \$494,94 |
| 28867 | 100050028 BR - 0008 () | REPLACE BRIDGE, BIN 002922, SR-8 (US-80) OVER PINTLALA CREEK. (SUFF=51.8, STATUS=FO) | 0.4 | PE P | BRIDGE REPLACEMENT | 2010 | 33.0 | NA | | \$179,978 \$44,995 \$0 | \$224,97 |

| | | Table 7 | ' Stat | e Fur | nded Projects | S | | | | | |
|-------------------------------|------------------------------|--|------------------------------|---------|--------------------------------|------|--------|------------|-------------------------|---------------------------|----------------------------|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
| Sponso 25634 ST-051-I65 | 100045571 | INTERCHANGE JUSTIFICATION STUDY, MODIFICATION) OF INTERCHANGE ON I-65 AT CLAY / HERRON STREET | 0.0 | PE P | UNCLASSIFIED | 2010 | 75.0 | NA | NA | \$0 \$54,080 \$0 | \$54,080 |
| 30738 ST-051-110 | 100052653 0-004 - (| INTERSECTION IMPROVEMENT ON SR-110 AT CR-83) (WALLAHATCHIE ROAD) | 0.5 | CN P | GRADE, DRAIN, BASE AND PAVE | 2010 | 0.0 | NA | | \$0 \$1,560,000 \$0 | \$1,560,000 |
| 31416 ST-051-l85 | 100053597 5-003 - (| IMPROVE INTERSECTION OF I-85 SOUTHBOUND AT SR-8) (US-80. EXIT 11, RAMP) AT MITYLENE | 0.0 | CN P | INTERSECTION IMPROVEMENTS | 2010 | 0.0 | NA | | \$0 \$104,000 \$0 | \$104,000 |
| 31428 ST-051-I85 | 100053608 | IIMPROVE INTERSECTION OF I-85 SOUTHBOUND AT) SR-8 (US-80. EXIT 11, RAMP) AT MITYLENE | 0.0 | PE P | INTERSECTION IMPROVEMENTS | 2010 | 0.0 | NA | | \$0 \$10,400 \$0 | \$10,400 |
| Total By S | ponsor | | | | Federal | | | \$0 | All Funds | | \$1,728,480 |

| | | Table 8 | Enh | ance | ment Proje | ects | | | | |
|-------------------------|---------------------------------|--|------------------------------|------|-----------------|------|----------|--------------------------------|------------------------------|----------------------------|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | | Project Type | FY | Map ID | Conformity Year Requirement | Federal State Other | Estimated Total Cost |
| Spo | nsor: ALABAMA STA | ATE UNIVERSITY | | | | | | | | |
| 30409 | 100052186 STPTE - TE08 (936 | LANDSCAPING ALONG CARTER HILL ROAD, UNION STREET & ALONG PROPERTY ADJACENT TO I-85 AROUND ALABAMA STATE UNIVERSITY. THIS PROJECT IS LOCATED ALONG CARTER HILL RD., UNION ST. & I-85 IN MONTGOMERY,AL. | 0.0 | CN P | LANDSCAPING | 2011 | 136.0 | NA | \$230,000 \$0 \$57,500 | \$287,500 |
| Total B | y Sponsor | | | | Federal | | \$230,00 | 0 All Funds | | \$287,500 |
| Spo | nsor: ALDOT | | | | | | | | | |
| 29100 | 100050354 DE - AL65 (| BRIDGE WIDENING AND CULVERT REPLACEMENT OVER CLOVERLAND DITCH ON ROSA PARKS AVENUE, CSX RAILROAD AND SOUTH COURT STREET | 0.0 | RW P | BRIDGE WIDENING | 2011 | 35.0 | NA | \$300,000 \$0 \$0 | \$300,000 |
| | 100045115 DE - AL65 (|) | 0.0 | CN P | BRIDGE WIDENING | 2011 | 35.0 | NA NA | \$600,000 \$0 \$0 | \$600,000 |
| Total B | y Sponsor | | | | Federal | | \$900,00 | 0 All Funds | | \$900,000 |
| Spo | nsor: Auburn Univer | rsity Montgomery | | | | | | | | |
| 31743 | 100054056 STMTE - TE09 (945 | LANDSCAPING ALONG AL 271 (TAYLOR ROAD) AT AUBURN UNIVERSITY AT MONTGOMERY. THIS PROJECT IS LOCATED ON AUM PROPERTY BORDERING WITH HIGHWAY 271. | 0.0 | CN P | UNCLASSIFIED | 2010 | 0.0 | NA | \$12,972 \$0 \$0 | \$12,972 |
| Total B | y Sponsor | | | | Federal | | \$12,97 | 2 All Funds | | \$12,972 |
| -Total B | | | | | - Federal | | Ψ12,31 | Allfullds | | Ψ12,312 |
| | nsor: City of Millbro | | | | | | | | | |
| 31722 | 100054028 STMTE - TE09 (934 | SIDEWALKS ALONG CHAPMAN RD. IN THE CITY OF MILLBROOK. THIS PROJECT IS LOCATED ALONG THE SOUTHERN SIDE OF CHAPMAN ROAD FROM THE INTERSECTION OF CHAPMAN ROAD & MAIN STREET EAST TOTHE MILL BROOK CITY SCHOOL ENTRANCE IN THE CITY OF MILLBROOK. | 0.0 | CN P | UNCLASSIFIED | 2010 | 0.0 | NA | \$99,475 \$0 \$0 | \$99,475 |

| Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|--------------|-----------------------------------|--|------------------------------|---------|--------------|------|----------|------------|-------------------------|------------------------------|----------------------------|
| Total By | Sponsor | | | | Federal | | \$99,47 | ' 5 | All Funds | | \$99,47 |
| Spor | nsor: City of Montgor | nery | | | | | | | | | |
| 29317 | 100050660 STPTE - TE07 (903) | MT. MEIGS ROAD SIDEWALKS AND STREETSCAPE IN THE CITY OF MONTGOMERY. THIS PROJECT IS LOCATED ON MT MEIGS ROAD FROM ANN STREET TO HOPPER STREET IN THE CITY OF MONTGOMERY. | 0.0 | CN P | STREETSCAPE | 2010 | 37.0 | NA | | \$371,014 \$0 \$92,754 | \$463,76 |
| Total By | / Sponsor | | | | Federal | | \$371,01 | 4 | All Funds | | \$463,768 |
| Spor | 1SOr: Town of Pike Ro | pad | | | | | | | | | |
| 31692 | 100053856 STPTE - TE07 (918) | PIKE RD. MULTI-PURPOSE NATURAL TRAIL IN THE TOWN OF PIKE ROAD. THIS PROJECT IS LOCATED ON MERIWEATHER, PIKE AND OLD PIKE ROADS. | 0.0 | RW P | UNCLASSIFIED | 2010 | 0.0 | NA | | \$32,000 \$0 \$8,000 | \$40,00 |
| | OH 1E - 1E07 (310) | | | | | | | | | | |

| | Table 9 Transit Projects | | | | | | | | | | | | | |
|-------------------------|-------------------------------|--|------------------------------|------|-----|--------------|------|--------|-------------------------------|-----------------------------|----------------------------|--|--|--|
| Project Family ID | • | Project Description | Project Length (miles) | SCPS | STS | Project Type | FY | Map ID | Conformity Year Requiremen | Federal State Other | Estimated Total Cost | | | |
| Spo | onsor: Autauga C | ounty Commission | | | | | | | | | | | | |
| 29260 | 100050579 RPTO - TR08 (| SECTION 5311 AUTAUGA COUNTY TRANSIT CAPITAL) BUSES FOR FY 2008 (3 MV) | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 95.0 | NA | \$99,998 \$0 \$25,000 | \$124,998 | | | |
| 29280 | 100050599 RPTO - TR09 (| SECTION 5311 AUTAUGA COUNTY TRANSIT CAPITAL) BUS FOR FY 2009 (3 MV) | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 95.0 | NA | \$99,113 \$0 \$24,778 | \$123,891 | | | |
| 31985 | 100054363 STMRPTO - 5311 (| SECTION 5311 AUTAUGA COUNTY STIMULUS CAPITAL) BUS ROLLING STOCK | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | \$175,000 \$0 \$0 | \$175,000 | | | |
| 31986 | 100054364 STMRPTO - 5311 (| SECTION 5311 ARRA AUTAUGA COUNTY STIMULUS) CAPITAL BUS SUPPORT FACILITIES/EQUIP | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | \$51,017 \$0 \$0 | \$51,017 | | | |
| 31987 | 100054365 STMRPTO - 5311 (| SECTION 5311 ARRA AUTAUGA COUNTY STIMULUS) CAPITAL BUS SIGNAL /COMMUNICATION | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | \$8,258 \$0 \$0 | \$8,258 | | | |
| 28472 | 100049551 RPTO - TR10 (| SECTION 5311 AUTAUGA COUNTY TRANSIT OPERATING) ASSISTANCE FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 84.0 | NA | \$133,607 \$0 \$0 | \$267,214 | | | |
| 28473 | 100049552 RPTO - TR10 (| SECTION 5311 AUTAUGA COUNTY TRANSIT) ADMINISTRATION ASSISTANCE FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 84.0 | NA | \$26,088 \$0 \$0 | \$52,175 | | | |
| 28475 | 100049554 RPTO - TR11 (| SECTION 5311 AUTAUGA COUNTY TRANSIT OPERATING) ASSISTANCE FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 84.0 | NA | \$136,280 \$0 \$0 | \$272,560 | | | |

| Table 9 Transit Projects | | | | | | | | | | | | | |
|--------------------------|------------------------------|---|------------------------------|-----|-----|--------------|------|--------|-------------------|--|---------------------------|----------------------------|--|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Confor Year Re | | Federal State Other | Estimated Total Cost | |
| 28476 F | 100049555 RPTO - TR11 (| SECTION 5311 AUTAUGA COUNTY TRANSIT) ADMINISTRATION ASSISTANCE FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 84.0 | NA | | \$42,575 \$0 \$0 | \$53,219 | |
| 31215 STMRF | 100053384 PTOC - 5311 (| SECTION 5311 AUTAUGA COUNTY STIMULUS CAPITAL) BUS ROLLING STOCK | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$175,561 \$0 \$0 | \$175,561 | |
| 31216 STMRP | 100053385 PTOC - 5311 (| SECTION 5311 AUTAUGA COUNTY STIMULUS CAPITAL) BUS SUPPORT FACILITIES/EQUIP | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$53,517 \$0 \$0 | \$53,517 | |
| 31217 STMRP | 100053386 PTOC - 5311 (| SECTION 5311 AUTAUGA COUNTY STIMULUS CAPITAL) BUS SIGNAL/COMMUNICATION | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$7,078 \$0 \$0 | \$7,078 | |

| Total I | By Sponsor | | | | | Federal | \$ | 1,008,09 | 2 | All Funds | | \$1,364,488 |
|---------|-----------------------------|---|-----|----|---|--------------|------|----------|----|-----------|---------------------------------|-------------|
| Sp | onsor: City of Mor | tgomery | | | | | | | | | | |
| 26946 | 100047279 FTA9C - TR08 (| MONTGOMERY BUSES FOR FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 90.0 | NA | | \$1,728,000 \$0 \$432,000 | \$2,160,000 |
| 26948 | 100047281 FTA9C - TR07 (| MONTGOMERY TRANSIT PREVENTIVE MAINTENANCE) FOR FY 07 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 91.0 | NA | | \$687,621 \$0 \$171,905 | \$859,526 |
| 26949 | 100047282 FTA9C - TR08 (| MONTGOMERY TRANSIT PREVENTIVE MAINTENANCE) FOR FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 91.0 | NA | | \$707,079 \$0 \$176,770 | \$883,849 |
| 26952 | 100047285 FTA9C - TR08 (| MONTGOMERY TRANSIT ENHANCEMENTS FOR FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 92.0 | NA | | \$79,200 \$0 \$19,800 | \$99,000 |

| | Table 9 Transit Projects | | | | | | | | | | | | | | |
|-------------------------|------------------------------|--|------------------------------|----|-----|--------------|------|--------|------------|-------------------------|-----------------------------------|----------------------------|--|--|--|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost | | | |
| 26955 | 100047288 FTA9C - TR08 (| MONTGOMERY TRANSIT BUS SUPPORT EQUIPMENT) FOR FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 93.0 | NA | | \$215,040 \$0 \$53,760 | \$268,800 | | | |
| 26959 | 100047292 FTA9 - TR08 (|) MONTGOMERY TRANSIT OPERATING FOR FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 93.0 | NA | | \$3,022,491 \$0 \$3,022,491 | \$6,044,982 | | | |
| 26961 | 100047294 FTA3C - TR07 (| SECTION 5309 MONTGOMERY TRANSIT BUSES FOR FY 07 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 90.0 | NA | | \$1,728,000 \$0 \$432,000 | \$2,160,000 | | | |
| 28438 | 100049515 FTA9 - TR09 (| MONTGOMERY TRANSIT OPERATING FOR FY 2009 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 95.0 | NA | | \$3,324,740 \$0 \$3,324,740 | \$6,649,480 | | | |
| 28439 | 100049516 FTA9 - TR10 (| MONTGOMERY TRANSIT OPERATING FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 95.0 | NA | | \$3,657,214 \$0 \$3,657,214 | \$7,314,428 | | | |
| 28440 | 100049517 FTA9 - TR11 (|) MONTGOMERY TRANSIT OPERATING FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 95.0 | NA | | \$4,022,936 \$0 \$4,022,936 | \$8,045,871 | | | |
| 28442 | 100049519 FTA9C - TR09 (| MONTGOMERY TRANSIT BUSES FOR FY 2009 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 96.0 | NA | | \$1,900,800 \$0 \$475,200 | \$2,376,000 | | | |
| 28443 | 100049520 FTA9C - TR10 (| MONTGOMERY TRANSIT BUSES FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 96.0 | NA | | \$2,090,880 \$0 \$522,720 | \$2,613,600 | | | |
| 28444 | 100049521 FTA9C - TR11 (| MONTGOMERY TRANSIT BUSES FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 96.0 | NA | | \$2,299,968 \$0 \$574,992 | \$2,874,960 | | | |

| | Table 9 Transit Projects | | | | | | | | | | | | | |
|-------------------------|-----------------------------|---|------------------------------|-----|-----|--------------|------|--------|------------|-------------------------|-------------------------------|----------------------------|--|--|
| Project Family ID | Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost | | |
| 28445 | 100049522 FTA9C - TR09 (| MONTGOMERY TRANSIT SUPPORT FACILITIES &) EQUIPMENT FOR FY 2009 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 97.0 | NA | | \$236,544 \$0 \$59,136 | \$295,680 | | |
| 28446 | 100049523 FTA9C - TR10 (| MONTGOMERY TRANSIT SUPPORT FACILITIES &) EQUIPMENT FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 97.0 | NA | | \$260,198 \$0 \$65,050 | \$325,248 | | |
| 28447 | 100049524 FTA9C - TR11 (| MONTGOMERY TRANSIT SUPPORT FACILITIES &) EQUIPMENT FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 97.0 | NA | | \$286,218 \$0 \$71,555 | \$357,773 | | |
| 28448 | 100049525 FTA9 - TR09 (| MONTGOMEERY TRANSIT PREVENTIVE MAINTENANCE) FOR FY 2009 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 98.0 | NA | | \$777,787 \$0 \$194,447 | \$972,234 | | |
| 28449 | 100049526 FTA9 - TR10 (| MONTGOMERY TRANSIT PREVENTIVE MAINTENANCE) FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 98.0 | NA | | \$855,566 \$0 \$213,892 | \$1,069,458 | | |
| 28450 | 100049527 FTA9 - TR11 (| MONTGOMERY TRANSIT PREVENTIVE MAINTENANCE) FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 98.0 | NA | | \$941,123 \$0 \$235,281 | \$1,176,404 | | |
| 28451 | 100049528 FTA9 - TR09 (| MONTGOMERY TRANSIT ENHANCEMENT FOR FY 2009 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 99.0 | NA | | \$87,120 \$0 \$21,780 | \$108,900 | | |
| 28452 | 100049529 FTA9 - TR10 (| MONTGOMERY TRANSIT ENHANCEMENT FOR FY 2010 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 99.0 | NA | | \$95,832 \$0 \$23,958 | \$119,790 | | |
| 28453 | 100049530 FTA9 - TR11 (| MONTGOMERY TRANSIT ENHANCEMENT FOR FY 2011 | 0.0 | TR | Р | UNCLASSIFIED | 2011 | 99.0 | NA | | \$105,415 \$0 \$26,354 | \$131,769 | | |

| | Table 9 Transit Projects | | | | | | | | | | | | | |
|-------------------------|------------------------------|---|------------------------------|-----|-----|--------------|------|----------|------------|--------------------------|---------------------------------|----------------------------|--|--|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | onformity Requirement | Federal State Other | Estimated Total Cost | | |
| 28939 | 100050123 FTA3C - TR07 (| CITY OF MONTGOMERY, AL - ITS ACQUISITION AND) IMPLEMENTATION FY 07 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 100.0 | NA | | \$952,000 \$0 \$238,000 | \$1,190,000 | | |
| 28940 | 100050124 FTA3C - TR08 (| CITY OF MONTGOMERY, AL - ACQUISITION AND) IMPLEMENTATION FY 08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 100.0 | NA | | \$1,035,000 \$0 \$258,750 | \$1,293,750 | | |
| 28941 | 100050125 FTA3C - TR09 (| CITY OF MONTGOMERY, AL - ACQUISITION AND) IMPLEMENTATION FY 09 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 100.0 | NA | | \$1,097,000 \$0 \$274,250 | \$1,371,250 | | |
| 31412 ST | 100053592 MFTA9C - 5307 (| SECTION 5307 CITY OF MONTGOMERY STIMULUS) TRANSIT BUS ROLLING STOCK | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$2,000,000 \$0 \$0 | \$2,000,000 | | |
| 31413 ST | 100053593 MFTA9C - 5307 (| SECTION 5307 CITY OF MONTGOMERY STIMULUS) TRANSIT SUPPORT FACILITIES & EQUIPMENT | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$1,151,918 \$0 \$0 | \$1,151,918 | | |
| 31414 STI | 100053594 MFTA9C - 5307 (| SECTION 5307 CITY OF MONTGOMERY STIMULUS) TRANSIT BUS SIGNAL AND COMMUNICATION | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$75,000 \$0 \$0 | \$75,000 | | |
| 31415 STI | 100053595 MFTA9C - 5307 (| SECTION 5307 CITY OF MONTGOMERY STIMULUS) TRANSIT BUS OTHER CAPITAL ITEMS | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 0.0 | NA | | \$300,000 \$0 \$0 | \$300,000 | | |
| Total B | y Sponsor | | | | | Federal | \$3 | 5,720,69 | 0 | All Funds | : | \$54,289,670 | | |
| Spo l 28942 | 100050126 FTA3C - TR07 (| CITY OF MONTGOMERY, AL - MONTGOMERY AIRPORT) INTERMODAL CENTER FY07 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 94.0 | NA | | \$952,000 \$0 \$238,000 | \$1,190,000 | | |

| | Table 9 Transit Projects | | | | | | | | | | | | |
|-------------------------|------------------------------|--|------------------------------|-----|-----|--------------|------|------------|------------|-------------------------|---------------------------------|----------------------------|--|
| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost | |
| 28943 | 100050127 FTA3C - TR08 (| CITY OF MONTGOMERY, AL - MONTGOMERY AIRPORT) INTERMODAL CENTER FY08 | 0.0 | TR | Р | UNCLASSIFIED | 2010 | 94.0 | NA | | \$1,035,000 \$0 \$258,750 | \$1,293,750 | |
| 28944 | 100050128 FTA3C - TR09 (| CITY OF MONTGOMERY, AL - MONTGOMERY AIRPORT) INTERMODAL CENTER FY09 | 0.0 | TR | P | UNCLASSIFIED | 2010 | 94.0 | NA | | \$1,097,000 \$0 \$274,250 | \$1,371,250 | |
| Total B | y Sponsor | | | | | Federal | : | \$3,084,00 | 00 | All Funds | | \$3,855,000 | |

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP ST | S Project Type | FY | Map ID | Coi Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|------------------------------|---|------------------------------|--------|----------------|------|--------|-------------|-------------------------|---------------------------|----------------------------|
| Spons | or: ALDOT | | | | | | | | | | |
| 30329 99-306-261-143 | 100053345 3-901 - (| RESURFACING SR-143 FROM NORTH CR-2 (ALABAMA) RIVER PKWY) TO CR-23 (COOSADA RD) | 3.418 | MC P | RESURFACING | 2010 | 0.0 | NA | | \$0 \$878,597 \$0 | \$878,597 |
| 99-306-513-143 | 100053346 | RESURFACING SR-143 FROM I-65 TO ELMORE COUNTY) LINE | 1.022 | MC P | RESURFACING | 2010 | 0.0 | NA | | \$0 \$452,400 \$0 | \$452,400 |

| | Table 11 Safety Projects | | | | | | | | | | | | | |
|-------------------------|--------------------------------------|---|------------------------------|-----|-----|----------------------------------|------|--------|------------|-------------------------|------------------------------|----------------------------|--|--|
| Project Family ID | • | Project Description | Project Length (miles) | SCP | STS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost | | |
| Spo | onsor: ALDOT | | | | | | | | | | | | | |
| 22876 | 100047258 STPRR - 7796 () | RAILROAD CROSSING IMPROVEMENTS ON CR-54 (OLD SELMA RD) @ CSXT RAILROAD (DOT# 831 347 D) | 0.0 | CN | Р | RR CROSSING IMPROVEMENTS | 2010 | 66.0 | NA | | \$126,547 \$0 \$0 | \$140,608 | | |
| | 100047259 STPRR - 7700 () | RAILROAD CROSSING IMPROVEMENTS ON FORBES DRIVE @ NORFOLK SOUTHERN RAILROAD (DOT# 726-379 X), NORTH OF SR-152 & SOUTH OF ALABAMA RIVER PKWY | 0.0 | CN | P | RR CROSSING IMPROVEMENTS | 2010 | 67.0 | NA | | \$126,547 \$0 \$0 | \$140,608 | | |
| 27733 | 100048458 STPRH - 7796 (600) | CR-54 (OLD SELMA ROAD) REF# 1167(X-R) RAILROAD CROSSING IMPROVEMENTS @ CSXT RAILROAD (DOT# 306-574N), NEAR SR-3 (US-31) | 0.0 | CN | Р | RR CROSSING IMPROVEMENTS | 2010 | 68.0 | NA | | \$140,608 \$0 \$0 | \$140,608 | | |
| 30329 | 100051873 NH-HSIP - 0003 (543) | RESURFACE SR-3 (US-31) FROM CSXT RR BRIDGE TO SOUTH END OF ALABAMA RIVER BRIDGE | 9.81 | FM | Р | WIDENING & RESURFACING (RDWY) | 2010 | 132.0 | NA | | \$539,245 \$59,916 \$0 | \$599,161 | | |
| STF | 100052872 PAA-HSIP - 0008 (556) | RESURFACE SR-8 (US-80) FROM CR-43 (BELL ROAD) TO I-85 (FY2010 PHASE1) | 3.394 | FM | Р | WIDENING & RESURFACING (RDWY) | 2011 | 0.0 | NA | | \$164,082 \$18,231 \$0 | \$182,313 | | |
| 22882 | 100007043 STPHS - 000S () | REF#1113 (VIII-H) ON CR-23 (COOSADA RD) @ CR-153 (COOSADA PKWY) INSTALL FLASING BEACON, STOP BARS AND REALIGN STOP SIGNS. HAZARD ELIMINATION PROGRAM REF. #1113 (VIII-H). | 0.0 | CN | Р | SIGNALS, MARKINGS, & SIGNS | 2010 | 70.0 | NA | NA | \$4,680 \$0 \$520 | \$5,200 | | |
| | 100007109 STPHS - 281 () | >REF#1118(VIII) SR-14 AT SR-143 SIGNALIZATION UPGRADE HAZARD ELIMINATION PROGRAM REF. #1118 (VIII-H). | 0.195 | CN | Р | SIGNALIZATION | 2010 | 64.0 | NA | NA | \$8,605 \$956 \$0 | \$9,561 | | |
| 30329 | 100051864 NH-HSIP - 0009 (527) | RESURFACE SR-9 (US-231) FROM TALLAPOOSA RIVER BRIDGE TO SR-21 | 8.522 | FM | Р | WIDENING & RESURFACING (RDWY) | 2010 | 133.0 | NA | | \$277,187 \$30,799 \$0 | \$307,986 | | |
| | 100052164 NH-HSIP - 0053 (536) | RESURFACE AND 2' SAFETY WIDENING ON SR-53 (US-231) FROM CR-89 @ PINE LEVEL TO DRY CREEK BRIDGE | 4.64 | FM | P | WIDENING & RESURFACING (RDWY) | 2010 | 134.0 | NA | | \$435,453 \$48,384 \$0 | \$483,836 | | |

| | Table 11 Safety Projects | | | | | | | | | | | | |
|-------------------------|-------------------------------------|--|------------------------------|---------|-------------------------------|------|--------|--------------------------------|------------------------------|----------------------------|--|--|--|
| Project Family ID | • | Project Description | Project Length (miles) | SCP STS | Project Type | FY | Map ID | Conformity Year Requirement | Federal State Other | Estimated Total Cost | | | |
| | 100053047 NH-HSIP - 0021 (530) | RESURFACE & 2' WIDENING ON SR-21 (US-231) FROM END OF 4-LANE NORTH OF WALLSBORO TO COOSA COUNTY LINE (FY2010 PHASE II) | 11.894 | FM P | WIDENING & RESURFACING (RDWY) | 2010 | 0.0 | NA | \$665,157 \$73,906 \$0 | \$739,064 | | | |

Total By Sponsor Federal \$2,488,111 All Funds \$2,748,945

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP S | TS | Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|------------------------------|--|------------------------------|-------|-------|---|------|------------|------------|-------------------------|---------------------------|----------------------------|
| Spon | sor: ALDOT | | | | | | | | | | | |
| 31451 LB-001-0 | 100053646 | HIRE AN ARCHITECT TO DEVELOP PLANS AND COST ESTIMATES FOR THE PHASE CONSTRUCTION OF A LABORATORY BUILDING, OFFICE BUILDING, STORAGE BUILDINGS, PARKING FACILITIES, AND SITE WORK FOR THE BUREAU OF MATERIALS AND TESTS. | 0.0 | LB I | P | CONSTRUCT BUILDING LAND AND BUILDING FUNDS ONLY | 2010 | 0.0 | NA | | \$0 \$500,000 \$0 | \$500,000 |
| 31583 | 100053875 ER - 8910 (| EMBANKMENT, SLOPE PAVEMENT, SHOULDER & WINGWALL REPAIR SEVERAL SITES MTGM COUNTY-SITE ID'S 014-06-51-2,014-06-51-3,014-06-51-4,014-06-51-5, 014-06-51-6,014-06-51-7,014-06-51-10 | 0.0 | CN I | P | UNCLASSIFIED | 2010 | 0.0 | NA | | \$378,287 \$0 \$0 | \$378,287 |
| 31595 | 100053855 ER - 8910 (| BRIDGE SCOUR REPAIR I-85, SR-8, SR-126 AT JENKINS CREEK, MILLIES CREEK SITE ID'S (014-06-51-1, 014-06-51-8, 014-06-51-9) | 0.0 | CN I | Р | BRIDGE SCOUR | 2010 | 0.0 | NA | | \$721,514 \$0 \$0 | \$721,514 |
| Total By | Sponsor | | | | | Federal | | \$1,099,80 |)1 | All Funds | | \$1,599,801 |
| Spon | ISOr: Montgome | ry Regional Airport | | | | | | | | | | |
| 23857 | 100042568 AEROF - MGM (| LAND ACQUISITION - MONTGOMERY - FEDERAL ONLY) PROJECT 3-01-0053-029-2002 | 0.0 | AE I | Р | UNCLASSIFIED | 2010 | 60.0 | NA | NA | \$554,175 \$0 \$0 | \$615,750 |
| 23899 | 100042640 AEROF - MGM (| SECURITY ENHANCEMENTS, EXPAND TERMINAL BUILDING - MONTGOMERY - FEDERAL ONLY PROJECT 3-01-0053-031-2002 | 0.0 | ΑE | Р | UNCLASSIFIED | 2010 | 60.0 | NA | NA | \$4,026,991 \$0 \$0 | \$4,474,434 |

Federal

\$4,581,166

All Funds

3-01-0053-031-2002

Total By Sponsor

| 3 | a |
|---|---|

\$0

\$5,090,184

| Project Family ID | Project Number (FANBR) | Project Description | Project Length (miles) | SCP ST | S Project Type | FY | Map ID | Co Year | nformity Requirement | Federal State Other | Estimated Total Cost |
|-------------------------|---------------------------------|--|------------------------------|--------|-----------------------------------|------|--------|------------|-------------------------|-------------------------------------|----------------------------|
| Spon | sor: ALDOT | | | | | | | | | | |
| 20743 | 100036855 ITS - 9901 (001) | MONTGOMERY INTEGRATION PROJECT VARIOUS INTELLIGENT TRANSPORTATION SYSTEM ELEMENTS INCLUDING VEHICLE DETECTION, FREEWAY MANAGEMENT, SOFTWARE INTEGRATION, MESSAGE SIGNS, FIBER OPTIC CABLE AND TMC EQUIPMENT. | 0.0 | CN P | UNCLASSIFIED | 2010 | 39.0 | NA | NA | \$1,712,107 \$428,027 \$0 | \$2,140,13 |
| 307 | 100016443 HPP - 0035 () | MGM OUTER LOOP FR SR-6 (US-231) TO CR-85 (CARTERS HILL RD) | 3.835 | UT P | UTILITY ADJUSTMENT | 2010 | 40.0 | NA | NA | \$639,875 \$159,969 \$0 | \$799,84 |
| | 100039365 HPP - 0035 () | MGM OUTER LOOP FR SOUTH OF I-85 THRU I-85 INTERCHANGE: CLEARING & GRUBBING, UTILITY RELOC. (E. MONTGOMERY & MONTGOMERY WATERWORKS BOARD, WATER & SEWER, EROSION CONTROL & TEMP GRASSING) | 0.65 | UT P | UTILITY ADJUSTMENT | 2010 | 41.0 | NA | NA | \$181,709 \$45,427 \$0 | \$227,136 |
| | 100016440 HPP - 0035 () | MGM OUTER LOOP - CR-85 (CARTERS HILL RD) TO SR-110 | 5.22 | PE P | BASE AND PAVE | 2010 | 43.0 | NA | NA | \$540,224 \$135,056 \$0 | \$675,279 |
| | 100016439 HPP - 0035 () | MGM OUTER LOOP -SR-6 (US-231) TO CR-85 (CARTERS HILL RD) | 3.835 | PE P | BASE AND PAVE | 2010 | 31.0 | NA | NA | \$398,123 \$99,531 \$0 | \$497,653 |
| | 100016428 HPP - 0035 (010) | MGM OUTER LOOP FR SR-6 (US-231) TO CR-85 (CARTERS HILL RD) | 3.835 | CN P | GRADE, DRAIN, BASE, PAVE & BRG | 2010 | 31.0 | NA | NA | \$26,287,224 \$6,571,806 \$0 | \$32,859,03 |
| | 100016430 HPP - 0035 (900) | MGM OUTER LOOP - CR-85 (CARTERS HILL RD) TO SR-110 | 5.22 | CN P | GRADE, DRAIN AND BRIDGE | 2010 | 43.0 | NA | NA | \$49,101,140 \$12,275,285 \$0 | \$61,376,42 |
| | 100016432 HPP - 0035 (514) | MGM OUTER LOOP FR SOUTH OF SR-110 THRU I-85 INT, PHASE VI, LIGHTING I-85 INTERCHANGE, OUTER LOOP, & SR-110 INTERCHANGE. | 2.9 | CN P | LIGHTING | 2010 | 0.0 | NA | NA | \$2,199,157 \$549,789 \$0 | \$2,748,94 |
| | 100016433 HPP - 0035 (513) | MGM OUTER LOOP FR SOUTH OF SR-110 TO I-85, PHASE II, INCLUDED DUAL BRGS MOL OVER SR-110, DUAL BRGS MOL OVER MILLIES CREEK, BRG ON US-80 RELOCATION, WIDEN I-85 NORTHBOUND BRG, GDP I-85 NB, GDR PORTIONS OF RAMPS 3 & 4, GDP US-80 | 2.79 | CN P | GRADE, DRAIN, BASE, PAVE & BRG | 2010 | 39.0 | NA | NA | \$15,878,611 \$3,969,653 \$0 | \$19,848,26 |

Table 14 High Priority and Congressional Earmark Projects Project Federal Project Project **Estimated Project Description** Length SCP STS Project Type FY Map ID Conformity **State** Family Number Total Requirement (miles) Other ID (FANBR) Cost 100043346 \$20,116,442 SR-108 (MGM OUTER LOOP) @ I-85 INTERCHANGE RAMP 0.43 CN P BRIDGE 2010 42.0 NA NA \$5,029,111 \$25,145,553 HPP - 0035 (512) BRIDGES, PHASE IV, RAMP BRIDGES 1,2,3,&4 100016429 \$12,117,087 MGM OUTER LOOP - CR-85 (CARTERS HILL RD) TO SR-110 5.22 BASE AND PAVE 2010 41.0 NA NA \$3,029,272 \$15,146,359 HPP - 0035 (\$0

Federal

\$129,171,698

All Funds

\$161,464,622

Total By Sponsor

FINANCIAL PLAN

Montgomery MPO TIP Fiscal Years 2008 Through 2011 - Financial Plan

| These projects are | included in the financially | y constrained STIP FY-2008. |
|--------------------|-----------------------------|-----------------------------|
| | | |

| - | Remainder of 2007 | 2008 | 2009 | 2010 | 201 |
|--|-----------------------------------|---------------|---------------|---------------|---------------|
| Appalachian Highway System Projects | | | | | |
| Funds Available for Programming Statewide (Federal Funds Onl | y) N/A | \$29,130,115 | \$29,130,115 | \$29,130,115 | \$29,130,115 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Only | • • | \$29,130,115 | \$29,130,115 | \$29,130,113 | \$29,130,116 |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ** | 0% | 0% | 0% | 09 |
| Bridge Projects (State and Federal) | 140 | 070 | 070 | 378 | |
| Funds Available for Programming Statewide (Federal Funds Only | y) N/A | \$98,579,762 | \$98,579,562 | \$98,579,762 | \$98,579,762 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | (y) \$0 | \$0 | \$0 | \$4,828,349 | \$750,58 |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ly) N/A | 0% | 0% | 5% | 19 |
| Congestion Mitigation and Air Quality Projects - Birmingham Area Only | | | | | |
| Carryover From Previous Year (Federal Funds Onl | ly) \$0 | \$0 | \$0 | \$0 | \$0 |
| Apportionment (Federal Funds Onl | (y) \$0 | \$0 | \$0 | \$0 | \$0 |
| Funds Available for Programming (Federal Funds Only | y) \$11,810,162 | \$11,810,162 | \$11,810,162 | \$11,810,162 | \$11,810,162 |
| Estimated Cost of Planned Projects (Federal Funds Only | (y) \$0 | \$0 | \$0 | \$0 | \$0 |
| Balance Forward (Federal Funds Onl | y) \$11,810,162 | \$11,810,162 | \$11,810,162 | \$11,810,162 | \$11,810,162 |
| Enhancement Projects | | | | | |
| Projects in this category are funded through annual grant applications. Projects in this category will not be known until late each year. | | | | | |
| Funds Available for Programming Statewide (Federal Funds Only | y) N/A | \$17,310,159 | \$17,310,159 | \$17,310,159 | \$17,310,159 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | (y) \$0 | \$0 | \$0 | \$1,124,159 | \$1,130,00 |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ly) N/A | 0% | 0% | 6% | 79 |
| High Priority and Congressional Earmark Projects | | | | | |
| This group of projects usually results from congressional action in an annual appropriations bill, these projects and the amount available for | programming annually is an unknow | vn factor. | | | |
| Funds Available for Programming Statewide (Federal Funds Onl | y) N/A | \$71,284,731 | \$71,284,731 | \$71,284,731 | \$71,284,731 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | ly) \$0 | \$0 | \$0 | \$129,171,699 | \$ |
| Interstate System Projects | | | | | |
| Funds Available for Programming Statewide (Federal Funds Only | y) N/A | \$123,693,254 | \$123,693,254 | \$123,693,254 | \$123,693,254 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | ly) \$0 | \$0 | \$0 | \$15,681,836 | \$93,60 |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ly) N/A | 0% | 0% | 13% | 00 |
| National Highway System Projects | | | | | |
| Funds Available for Programming Statewide (Federal Funds Only | y) N/A | \$140,100,057 | \$140,100,057 | \$140,100,057 | \$140,100,057 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | (y) \$0 | \$0 | \$5,928,000 | \$21,751,387 | \$20,354,90 |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ly) N/A | 0% | 4% | 16% | 159 |
| Other Federal and State Aid Projects | | | | | |
| Funds Available for Programming Statewide (Federal Funds Only | y) N/A | \$93,240,002 | \$93,240,002 | \$93,240,002 | \$93,240,002 |
| Montgomery Area Estimated Cost of Planned Projects (Federal Funds Onl | ** | \$0 | \$0 | \$5,680,967 | \$ |
| Percentage Programmed in the Montgomery Area (Federal Funds Onl | ly) N/A | 0% | 0% | 6% | 09 |

Montgomery MPO TIP Fiscal Years 2008 Through 2011 - Financial Plan

These projects are included in the financially constrained STIP FY-2008.

| | | Remainder of 2007 | 2008 | 2009 | 2010 | 201 |
|---|---|-------------------|---------------|---------------|---------------|--------------|
| Other Surface Transportation Program Projects | | | | | | |
| | Funds Available for Programming Statewide (Federal Funds Only) | N/A | \$148,857,700 | \$148,857,700 | \$148,857,700 | \$148,857,70 |
| | Montgomery Area Estimated Cost of Planned Projects (Federal Funds Only) | \$0 | \$0 | \$0 | \$8,470,688 | \$10,476,37 |
| | Percentage Programmed in the Montgomery Area (Federal Funds Only) | N/A | 0% | 0% | 6% | 7 |
| Safety Projects | | | | | | |
| | Funds Available for Programming Statewide (Federal Funds Only) | N/A | \$38,738,835 | \$38,738,835 | \$38,738,835 | \$38,738,83 |
| | Montgomery Area Estimated Cost of Planned Projects (Federal Funds Only) | \$0 | \$0 | \$0 | \$2,324,029 | \$164,0 |
| | Percentage Programmed in the Montgomery Area (Federal Funds Only) | N/A | 0% | 0% | 6% | 0 |
| State Funded Projects | | | | | | |
| | State Funds Available for Programming Statewide (Total Funds) | N/A | \$25,500,000 | \$25,500,000 | \$25,500,000 | \$25,500,00 |
| | Montgomery Area Estimated Cost of Planned Projects (Total Funds) | \$0 | \$0 | \$0 | \$1,728,480 | |
| | Percentage Programmed in the Montgomery Area (Total Funds) | N/A | 0% | 0% | 7% | 0 |
| | Surface Transportation Attributable Projects - Montgomery Area Only | | | | | |
| | Carryover From Previous Year (Federal Funds Only) | N/A | \$17,024,655 | \$17,879,893 | \$27,541,084 | \$8,266,4 |
| | Apportionment (Federal Funds Only) | N/A | \$4,209,551 | \$10,687,989 | \$3,864,990 | \$3,864,9 |
| | Funds Available to the MPO for Programming (Federal Funds Only) | N/A | \$21,234,206 | \$28,567,882 | \$31,406,074 | \$12,131,4 |
| | Estimated Cost of Planned Projects (Federal Funds Only) | N/A | \$3,354,313 | \$1,026,798 | \$23,139,601 | \$11,863,2 |
| | Balance Forward (Federal Funds Only) | N/A | \$17,879,893 | \$27,541,084 | \$8,266,473 | \$268,2 |
| System Maintenance Projects | | | | | | |
| | State Funds Available for Programming Statewide (Total Funds) | N/A | \$30,000,000 | \$30,000,000 | \$30,000,000 | \$30,000,00 |
| | Montgomery Area Estimated Cost of Planned Projects (Total Funds) | \$0 | \$0 | \$0 | \$1,330,997 | : |
| | Percentage Programmed in the Montgomery Area (Total Funds) | N/A | 0% | 0% | 4% | 0 |
| Transit Projects | | | | | | |
| | Funds Available for Programming Statewide (Federal Funds Only) | N/A | \$54,162,000 | \$54,162,000 | \$54,162,000 | \$54,162,00 |
| | Montgomery Area Estimated Cost of Planned Projects (Federal Funds Only) | \$0 | \$0 | \$0 | \$31,978,267 | \$7,834,5 |
| | Percentage Programmed in the Montgomery Area (Federal Funds Only) | N/A | 0% | 0% | 59% | 14 |

| IP MAP ID Number | State ID | Federal Project Number | Project Description | Work | Miles | Scope | Tota | I \$ | Federal \$ | State \$ | Local \$ | Priority | Start Date | Fiscal Year | Sponsor |
|------------------------|-----------------|---------------------------|--|--|-------|-------|------|-------------|---------------|----------|----------------|----------|---------------|----------------|---------------------------------------|
| | | | FY-2008 | | | | | | | · | | | | | |
| 4% com | oounded from 20 | 008-2011 | FY-07 CARRYOVER FUNDS TO FY-08 | | | | | | \$ 17,024,655 | | | | | | |
| | | | TOTAL FUNDS REQUIRED FOR FY-08 PROJECT AUTHORIZATIONS | Includes Cost Increase of Perry Hill Road (I-85 to Harrison Road Right of Way) | | | \$ | - | \$ 3,354,313 | | | | | | |
| | | | FY-08 ALDOT ANNUAL ALLOCATED FUNDS | | | | | | \$ 4,209,551 | | | | | | |
| | | | FY-08 CARRYOVER FUNDS TO FY-09 | | | | | | \$ 17,879,893 | | BALANCE OF FUN | IDS | | | |
| | | | FY-2009 | | | | | | | | | | | | |
| | | | FY-08 CARRYOVER TO FY-09 | | | | | | \$ 17,879,893 | | | | | | |
| | | | TOTAL FUNDS REQUIRED FOR FY-09 PROJECT AUTHORIZATIONS | | | | | | \$ 1,026,798 | | | | | | |
| | | | FY-09 ALDOT ANNUAL ALLOCATED FUNDS | | | | | | \$ 3,864,990 | | | | | | |
| | | | SPECIAL FY-09 STIMULUS ALLOCATION (ARRA) | | | | | | \$ 6,822,999 | | | | | | |
| | | | FEDERAL FUNDS CARRYOVER FROM FY-09 TO FY-2010 | | | | | | \$ 27,541,084 | | BALANCE OF FUN | IDS | | | |
| | | | FY-2010 | | | | | | | | | | | | |
| 26 | 100050968 | STPOA-5105() | RESURFACE EAST OLD HAYNVILLE RD FROM U.S331 TO HOBBIE RD | RESURFACE & WIDEN TO STATE STANDARDS | 4.76 | CN | \$ | 773,344 | 618,675 | \$0 | \$154,669 | \$0 | 4/30/2010 | 2010 | MONTGOMER COUNTY COMMISSION MONTGOMER |
| 25 | 100050969 | STPOA-7901() | MERIWETHER RD FROM U.S231 TO PIKE RD | RESURFACE & WIDEN TO STATE STANDARDS | 4.3 | CN | \$ | 605,696 | 6 484,557 | \$0 | \$121,139 | \$0 | 3/26/2010 | 2010 | COUNTY COMMISSION |
| 9 | 100050970 | STPOA-7777() | BELL ST FROM WASHINGTON FERRY RD TO WEST BLVD | RESURFACE | 2.64 | CN | \$ | 2,950,000 | 2,360,000 | \$0 | \$590,000 | \$0 | 4/30/2010 | 2010 | CITY OF MONTGOMER |
| 22 | 100050971 | STPOA-7908() | AIRPORT RD FROM COOSADA RD TO KENNEDY AVE | WIDEN (STATE STANDARD), LEVEL, RESURFACE & STRIPE | 2.1 | CN | \$ | 374,774 | 3 299,819 | \$0 | \$69,300 | \$0 | 7/30/2010 | 2010 | ELMORE COUN COMMISSION |
| 20 | 100007740 | STPOA-7724() | PERRY HILL ROAD FROM HARRISON ROAD TO ATLANTA HIGHWAY | WIDEN, LEVEL, AND RESURFACE | 1.16 | CN | \$ | 4,499,456 | 3,599,565 | \$0 | \$899,891 | \$0 | 9/15/2010 | 2010 | CITY OF MONTGOMER |
| 14 | 100053059 | STPOA-7733() | ANN ST FROM BREWTON ST AND RE- ALIGN TO (CR-235) FEDERAL DRIVE | RESURFACE, WIDEN TO FOUR LANES, AND RE- ALIGN | 0.22 | CN | \$ | 1,040,000 | S 832,000 | \$0 | \$208,000 | \$0 | 9/24/2010 | 2010 | CITY OF MONTGOMER |
| 6 | 100047407 | STPOM-CN06() | MADISON AVE FROM COOSA ST TO N RIPLEY ST | RESURFACE, DRAINAGE, SIDEWALK & LANDSCAPE | 0.67 | CN | \$ | 2,400,000 | S 2,400,000 | \$0 | \$0 | \$0 | 3/15/2010 | 2010 | CITY OF MONTGOMER |
| 4 | 100040820 | STPOM-7724() | PERRY HILL ROAD (I-85 South bound off ramp TO HARRISON ROAD) | WIDEN AND RESURFACE (RDWY) | 0.4 | CN | \$ | 2,400,000 | 5 2,400,000 | \$0 | \$0 | \$0 | 1/15/2010 | 2010 | CITY OF MONTGOMER |
| 0 | 100053769 | STPOM-() | RESURFACE CR-29 (GINSHOP HILL ROAD) FROM SR-206 (W 4TH STREET) TO SR-6 (US-82) | RESUFACE | 1.2 | CN | \$ | 219,780 | 6 219,780 | \$0 | o \$c | \$0 | 1/15/2010 | 2010 | CITY OF PRATTVILLE |
| | | CTDOM A | RESURFACE CR-75 (MCQUEEN SMITH ROAD) FROM CR-2 (EAST MAIN STREET) TO SR-14 | RESUFACE | 1.6 | CN | • | 740,000 | S 740,000 | so | \$0 | \$0 | 1/15/2010 | 2010 | CITY OF PRATTVILLE |
| 0 | 100053770 | STPOM-() | OTREET) TO OR 14 | TEOO! TOE | 1.0 | | | | | | | | | | |

444,219 \$

225,000 \$

444,219

180,000

\$0

\$45,000

SHOULDER WIDENING ON CR-4 (RIFLE RANGE ROAD) FROM CR-8 REDLAND ROAD TO MITCHELL CREEK) WIDEN SHOULDER BY 3 FEET)

RESURFACE, DRAINAGE & SIDEWALK

1.72

PE

SOUTH COURT ST FROM FAIRVIEW AVE TO SOUTH BOULEVARD

100054274 STPOA-()

ELMORE COUNTY COMMISSION

CITY OF 2010 MONTGOMERY

\$0 12/4/2009

\$0 11/1/2009

| TIP MAP ID Number | State ID | Federal Project Number | Project Description | Work | Miles | Scope | Total \$ | Federal \$ | State \$ | Local \$ | Priority | Start Date | Fiscal Year | Sponsor |
|-------------------------|-----------|---------------------------|---|--|-------|-------|---------------|---------------|----------|----------------|----------|---------------|----------------|-----------------------------|
| 0 | 100054275 | STPOA-() | SOUTH COURT ST FROM FAIRVIEW AVE TO SOUTH BOULEVARD | RESURFACE, DRAINAGE & SIDEWALK | 1.72 | RW | \$ 250,000 | \$ 200,000 | \$0 | \$50,000 | \$0 | 11/1/2009 | 2010 | CITY OF MONTGOMERY |
| 0 | 100054286 | STPOA-() | RAY THORINGTON TAYLOR CONNECTOR FROM NEW PARK DR STUBOUT TO TAYLOR RD | NEW CONSTRUCTION | 2.1 | PE | \$ 812,500 | \$ 650,000 | \$0 | \$162,500 | \$0 | 11/1/2009 | 2010 | CITY OF MONTGOMERY |
| 0 | 100054278 | STPOA-() | ADAMS AVE FROM DECATUR ST TO SOUTH COURT ST AND WASHINGTON AVE FROM DECATUR ST TO SOUTH COURT AND LEE ST | RESURFACE, DRAINAGE IMPROVEMENTS AND CONVERT ONE WAY TO TWO WAY | 0.7 | PE | \$ 243,750 | \$ 195,000 | \$0 | \$48,750 | \$0 | 10/15/2009 | 2010 | CITY OF MONTGOMERY |
| 0 | 100054281 | STPOA-() | SOUTH PERRY ST FROM ARBA ST TO FAIRVIEW AVE | RESURFACE & DRAINAGE IMPROVEMENTS | 1.8 | PE | \$ 187,500 | \$ 150,000 | \$0 | \$37,500 | \$0 | 10/15/2009 | 2010 | CITY OF MONTGOMERY |
| 0 | 100054283 | | WEST FAIRVIEW AVE FROM SOUTH COURT ST TO 1-65 | RESURFACE AND STREETSCAPE IMPROVEMENTS | 0.81 | PE | \$ 243,750 | | \$0 | \$48,750 | \$0 | | 2010 | CITY OF MONTGOMERY |
| 0 | 100054292 | STPOA-() | EAST MAIN ST FROM SOUTH MEMORIAL DR TO VIRGINIA ST | RESURFACE | 0.6 | CN | \$ 219,780 | \$ 175,824 | \$0 | \$43,956 | \$0 | 6/15/2010 | 2010 | CITY OF PRATTVILLE |
| 0 | 100054293 | STPOA-() | EAST MAIN ST FROM SHADY OAK DR DR TO MCQUEEN SMITH RD | RESURFACE | 1 | CN | \$ 440,000 | \$ 352,000 | \$0 | \$88,000 | \$0 | 6/15/2010 | 2010 | CITY OF PRATTVILLE |
| 0 | 100054294 | STPOA-() | COBBS FORD RD FROM US 82 BYPASS E TO MCQUEEN SMITH RD | RESURFACE | 0.9 | CN | \$ 396,000 | \$ 316,800 | \$0 | \$79,200 | \$0 | 6/15/2010 | 2010 | CITY OF PRATTVILLE |
| 0 | 100054290 | STPOA-() | WETUMPKA RIVER WALK EXTENSION FROM TALLASSEE ST TO COOSA RIVER PKWY | RIVERWALK EXTENSION CONSTRUCTION | 0.5 | PE | \$ 52,465 | \$ 41,972 | \$0 | \$10,493 | \$0 | 6/15/2010 | 2010 | CITY OF WETUMPKA |
| 0 | 100054295 | STPOA-() | | RESURFACE, PAVE SHOULDERS AND TRAFFIC STRIPE | 7.7 | CN | \$ 555,555 | \$ 444,444 | \$0 | \$111,111 | \$0 | 6/15/2010 | 2010 | ELMORE COUNTY COMMISSION |
| 0 | 100054297 | STPOA-() | CR-59/FIRE TOWER RD FROM CR- 8/REDLAND RD TO SR-14 | PAVE SHOULDERS AND TRAFFIC STRIPE | 3.88 | CN | \$ 279,942 | \$ 223,954 | \$0 | \$55,988 | \$0 | 6/15/2010 | 2010 | ELMORE COUNTY COMMISSION |
| 0 | 100053060 | STPOA-7733() | ANN ST FROM BREWTON ST AND RE- ALIGN TO (CR-235) FEDERAL DRIVE | RESURFACE, WIDEN TO FOUR LANES, AND RE- ALIGN | 0.22 | RW | \$ 104,000 | \$ 83,200 | | \$20,800 | | 10/1/2009 | 2010 | CITY OF MONTGOMERY |
| 101 | 100050988 | STPOA-PE07() | CORRIDOR STUDY FROM CR-7 (DEATSVILLE HWY) TO SR-14 | CORRIDOR STUDY FOR BUILDING NEW RD & RW | 3 | PE | \$ 208,000 | \$ 166,400 | \$0 | \$41,600 | \$0 | 11/1/2009 | 2010 | ELMORE COUNTY COMMISSION |
| 20 | 100044272 | STPOA-7724() | PERRY HILL ROAD FROM HARRISON ROAD TO ATLANTA HIGHWAY | WIDEN, LEVEL, AND RESURFACE | 1.16 | UT | \$ 1,622,400 | \$ 1,297,920 | \$0 | \$324,480 | \$0 | 11/1/2009 | 2010 | CITY OF MONTGOMERY |
| 7 | 100053057 | STPOA-7714() | ZELDA RD (ANN ST TO CARTER HILL RD) | WIDEN AND RESURFACE (RDWY) | 1 | RW | \$ 208,000 | \$ 166,400 | \$0 | \$41,600 | \$0 | 10/1/2009 | 2010 | CITY OF MONTGOMERY |
| 18 | 100050962 | STPOA-7812() | MCQUEEN SMITH RD FROM COBBS FORD RD TO S. MEMORIAL DR (US-31) | INTERSECTION IMPROVEMENTS, WIDEN TO 5 LANES & RESURFACE | 2 | UT | \$ 54,080 | \$ 43,264 | \$0 | \$10,816 | \$0 | 11/1/2009 | 2009 | CITY OF PRATTVILLE |
| 16 | 100050336 | STPOA-CN07() | CITY OF MONTGOMERY | PURCHASE AND INSTALL TRAFFIC CAMERAS CITYWIDE | 0 | CN | \$ 197,600 | \$ 158,080 | \$0 | \$39,520 | \$0 | 10/15/2009 | 2010 | CITY OF MONTGOMERY |
| 12 | 100044273 | STPOA-7777() | PERRY HILL ROAD FROM HARRISON ROAD TO ATLANTA HIGHWAY | WIDEN, LEVEL, AND RESURFACE | 1.16 | RW | \$ 2,812,160 | \$ 2,249,728 | \$0 | \$562,432 | \$0 | 10/1/2009 | 2010 | CITY OF MONTGOMERY |
| | 100053061 | STPOA-7733() | ANN ST FROM HIGHLAND AVE TO BREWTON ST | RESURFACE & WIDEN TO FOUR LANES | 0.45 | RW | \$ 1,040,000 | \$ 832,000 | | \$208,000 | | 10/1/2010 | 2010 | CITY OF MONTGOMERY |
| | | | FY-09 CARRY OVER FUNDS AVAILABLE FOR PROGRAMMING IN FY-2010 | | | | | \$ 27,541,084 | | | - | | | |
| | | | TOTAL FUNDS REQUIRED FOR NEW FY-2010 PROJECTS | | | | \$ 27,218,751 | \$ 23,139,601 | | | | | | |
| | | | FY-2010 ALDOT ANNUAL ALLOCATED FUNDS | | | | | \$ 3,864,990 | | | | | | |
| | | | FEDERAL FUNDS AVAILABLE FOR PROGRAMMING IN FY- 2010 | | | | | \$ 8,266,473 | | BALANCE OF FUN | DS | | | |

| TIP MAP ID Number | State ID | Federal Project Number | Project Description | Work | Miles | Scope | Total \$ | Federal \$ | State \$ | Local \$ | Priority | Start Date | Fiscal Year | Sponsor |
|-------------------------|-----------|---------------------------|---|--|-------|-------|------------------|---------------|----------|----------------|----------|---------------|----------------|-----------------------|
| | | | FY-2011 | | | | • | • | · | | , | | | - |
| 17 | 100039970 | STPMT-7809() | SOUTH NORTHINGTON ST TO NORTH OF THIRD ST | DRAINAGE IMPROVEMENTS | 0.1 | CN | \$ 1,664,000 | \$ 1,331,200 | \$0 | \$332,800 | \$0 | 11/5/2010 | 2011 | CITY OF PRATTVILLE |
| 3 | 100007729 | STPOA-7701() | WOODLEY RD (FROM SPRING VALLEY RD TO MCINNIS RD) | RESURFACE & WIDEN TO 12 FT LANES (PHASE 2) | 1.85 | CN | \$ 865,280 | \$ 692,224 | \$0 | \$173,056 | \$0 | 11/5/2010 | 2011 | CITY OF MONTGOMERY |
| 7 | 100040817 | STPOA-7714() | ZELDA RD (ANN ST TO CARTER HILL RD) | WIDEN AND RESURFACE (RDWY) | 1 | CN | \$ 1,560,000 | \$ 1,248,000 | \$0 | \$312,000 | \$0 | 11/5/2010 | 2011 | CITY OF MONTGOMERY |
| 13 | 100046478 | STPOA-1065() | CLAY & HERRON ST IMPROVEMENTS | RESURFACE, LANDSCAPE & CONVERT FROM ONE WAY TO TWO WAY | 0.75 | CN | \$ 1,124,864 | \$ 899,891 | \$0 | \$224,973 | \$0 | 11/5/2010 | 2011 | CITY OF MONTGOMERY |
| 5 | 100040822 | STPOA-7771() | ATLANTA HIGHWAY (MOUNTAINVIEW DRIVE TO SR-9/US-231/EAST BLVD) | WIDEN AND RESURFACE (RDWY) | 0.4 | CN | \$ 865,280 | \$ 692,224 | \$0 | \$173,056 | \$0 | 11/5/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054276 | STPOA-() | SOUTH COURT ST FROM FAIRVIEW AVE TO SOUTH BOULEVARD | RESURFACE, DRAINAGE & SIDEWALK | 1.72 | UT | \$ 50,000 | \$ 40,000 | \$0 | \$10,000 | \$0 | 10/15/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054277 | STPOA-() | SOUTH COURT ST FROM FAIRVIEW AVE TO SOUTH BOULEVARD | RESURFACE, DRAINAGE & SIDEWALK | 1.72 | CN | \$ 1,500,000 | \$ 1,200,000 | \$0 | \$300,000 | \$0 | 8/25/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054282 | STPOA-() | SOUTH PERRY ST FROM ARBA ST TO FAIRVIEW AVE | RESURFACE & DRAINAGE IMPROVEMENTS | 1.8 | CN | \$ 1,250,000 | \$ 1,000,000 | \$0 | \$250,000 | \$0 | 11/15/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054285 | STPOA-() | WEST FAIRVIEW AVE FROM SOUTH COURT ST TO I-65 | RESURFACE AND STREETSCAPE IMPROVEMENTS | 0.81 | CN | \$ 1,625,000 | \$ 1,300,000 | \$0 | \$325,000 | \$0 | 1/15/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054287 | STPOA-() | RAY THORINGTON TAYLOR CONNECTOR FROM NEW PARK DR STUBOUT TO TAYLOR RD | NEW CONSTRUCTION | 2.1 | CN | \$ 2,500,000 | \$ 2,000,000 | \$0 | \$500,000 | \$0 | 11/5/2010 | 2011 | CITY OF MONTGOMERY |
| 0 | 100054280 | STPOA-() | ADAMS AVE FROM DECATUR ST TO SOUTH COURT ST AND WASHINGTON AVE FROM DECATUR ST TO SOUTH COURT AND LEE ST | RESURFACE, DRAINAGE IMPROVEMENTS AND CONVERT ONE WAY TO TWO WAY | 0.7 | CN | \$ 1,300,000 | \$ 1,040,000 | \$0 | \$260,000 | \$0 | 10/15/2009 | 2010 | CITY OF MONTGOMERY |
| 0 | 100054291 | STPOA-() | WETUMPKA RIVER WALK EXTENSION FROM TALLASSEE ST TO COOSA RIVER PKWY | R RIVERWALK EXTENSION CONSTRUCTION | 0.5 | CN | \$ 524,648 | \$ 419,718 | \$0 | \$104,930 | \$0 | 6/15/2010 | 2010 | CITY OF WETUMPKA |
| | | | FY-2010 CARRY OVER FUNDS AVAILABLE FOR PROGRAMMING IN FY-2011 | 3 | | | | \$ 8,266,473 | | | | | | |
| | | | TOTAL FUNDS REQUIRED FOR NEW FY-2011 PROJECTS | | | | \$ 14,829,072 | \$ 11,863,258 | | | | | | |
| | | | FY-2011 ALDOT ANNUAL ALLOCATED FUNDS | | | | | \$ 3,864,990 | | | | | | |
| | | | FEDERAL FUNDS AVAILABLE FOR PROGRAMMING IN FY- 2011 | | | | | \$ 268,205 | | BALANCE OF FUN | DS | | | |
| | | | | Orange Color is for 100% Funded Economic Stimulus (ARRA) Projects | | | | | | | | | | |

APPENDICIES

| Project Number | Description | State Project ID | Scope | Total Cost | County | Funding | Sponsor |
|----------------|--|------------------|-------|--------------|--------------|---------|--------------------|
| 1. | I-65 Pavement Rehab from North End of Alabama River Brige to Relief Bridge | 100052590 | PE | \$375,000 | Mont./Elmore | IM | State of Alabama |
| 1. | 1.8 Miles South of SR-6 | 100032390 | FL | φ373,000 | MONL/LIMOTE | IIVI | State of Alabama |
| 2. | I-85 Pavement Rehab from South SR-8 (US-80) to Macon County Line | 100052592 | PE | \$475,000 | Montgomery | IM | State of Alabama |
| 3. | I-65 Additional Lanes and Existing Concrete Pavement Rehab from Mill St. bridge to the Alabama River bridge. | 100049484 | CN | \$17,528,000 | Montgomery | IM | State of Alabama |
| 4. | Extend Service road along SR-9 North Bound from Hackel Drive to Plantation Way and Southbound from Lagoon Park Drive to the Existing service road. | 100047095 | PE | \$80,000 | Montgomery | NHS | State of Alabama |
| 5. | Additional Lane on SR-8 (US-80) WB only from SR-3 (US-31) to I-65, including ramp modification at SR-8, SR-3 & WB exit. | 100053332 | PE | \$50,000 | Montgomery | NHS | State of Alabama |
| 6. | Guardrail retrofit on SR-6 (US-82) South Bypass RR bridge, Jenkins creek and Little Catoma Creek | 100051950 | CN | \$426,000 | Montgomery | NHS | State of Alabama |
| 7. | SR-14 (Coosa River Parkway) widen and Add turn lane from East End Relief Bridge to West End Relief Brigdge | 100044250 | CN | \$683,000 | Elmore | STPOA | City of Wetumpka |
| 8. | Widen & Resurface CR-75 (McQueen Smith Rd) from SR-3 (US-31, S Memorial Dr) to CR-2 (Cobbs Ford Rd) | 100050961 | PE | \$600,000 | Autauga | STPOA | Cityof Prattvile |
| 9. | Resurface CR-116 from CR-59 to CR-8 | 100052822 | CN | \$861,000 | Elmore | STPNU | Elmore County |
| 10. | Additional Lanes on Bell Street (CR-235) from Washington Ferry Rd to CSXT Railroad Bridge | 100046477* | CN | \$8,656,000 | Montgomery | STPOA | City of Montgomery |
| 11. | Improvements to CR-29 (Old Farm Lane) from SR-6 (US-82) to Prattville City Limits | 100052501 | RW | \$1,111,000 | Elmore | STPOA | State of Alabama |
| 12. | Improvements to CR-29 (Old Farm Lane) from North of CR-50 (Rocky Mount Rd) to SR-14 | 100052055 | PE | \$234,000 | Elmore/Aut. | STPOA | City of Prattville |
| 13. | Safety Improvements on SR-9 (US-231) from Charles Ave to Knight St | 100033069 | CN | \$6,351,000 | Elmore | STPOAF | City of Wetumpka |
| 14. | Resurface & 2' Widening on SR-6 from (US-82) from just West of CR-40 to SR-206 | 100052886 | FM | \$4,939,000 | Autauga | STMAA | State of Alabama |
| 15. | Resurface SR-14 from SR-212 to SR-9 and Resurface SR-212 from SR-14 to SR-111 | 100051863 | FM | \$1,541,000 | Elmore | STMAA | State of Alabama |
| 16. | Replace Bridge SR-206 over Autauga Creek | 100052654 | RW | \$58,000 | Autauga | BR | State of Alabama |
| 17. | RR Crossing Improvements - N Court St at CSXT RR North of Montgomery near New Town | 100040196 | CN | \$233,000 | Montgomery | RHPD | State of Alabama |
| 18. | RR Crossing Improvements North Court Street at CSXT RR in Montgomery | 100040413 | CN | \$338,000 | Montgomery | RHPD | State of Alabama |
| 19. | Railroad Crossing Improvements on CR-273 (Ashley Rd) at CSXT Railroad | 100047087 | CN | \$176,000 | Montgomery | RHPD | State of Alabama |

| 20. | Pave Shoulders, Pavement Markers and Edge Stripes on CR-59 from CR-4 to CR-8 | 100052817 | CN | \$268,000 | Montgomery | HRRR | State of Alabama |
|-----|--|------------|----|-------------|--------------|-----------|------------------|
| 21. | Section 5311 Autauga County Transit Administration assistance for FY 2009 | 100049549 | TR | \$75,000 | Autauga | RPTO | FTA |
| 22. | Section 5311 Autauga County Transit Operating assistance for FY 2009 | 100049548 | TR | \$187,000 | Autauga | RPTO | FTA |
| 23. | Section 5310 Transit Montgomery Cancer Wellness Purchased Transportation | 100052776 | TR | \$40,000 | Montgomery | UMTAC | Cancer Wellness |
| | | | | | , , | | |
| 24. | Section 5310 Autauga Western Elmore ARC Vehicle Procurement - 1MV 1CCB | 100052718 | TR | \$96,000 | Montgomery | UMTAC | ARC |
| 25. | Section 5310 Family Guidance Center of Alabama Vehicle Procurement - 1MV | 100052703 | TR | \$43,000 | Montgomery | UMTAC | FGC |
| 26. | Section 5310 Montgomery ARC Vehicle Procurement 7CV, 4 MV, 2CCB | 100052680 | TR | \$538,000 | Montgomery | UMTAC | Mont. ARC |
| 27. | Add Turn lanes SR-3 (US-31) at New Autauga County High School, 2.5 Miles North of Pine Level | 100053348 | CN | \$300,000 | Autauga | ST | State of Alabama |
| 28. | Intersection Improvements at SR-14 & SR-143 in Elmore to include Widening, Resurfacing and Signalization | 100052956 | CN | \$200,000 | Elmore | ST | State of Alabama |
| 29. | Drainage Improvements on SR-143 between CR-116 (Chapman Drive) and CR-18 (Browns Rd) in Millbrook | 100053843 | PE | \$25,000 | Elmore | ST | State of Alabama |
| 30. | SR-8 Geotechnical Investigation of Ramp Over SR-8 (US-80, Westbound on Ramp) from I-65 North | 100052619 | PE | \$75,000 | Montgomery | ST | State of Alabama |
| 31. | Intersection Improvement on SR-110 at CR-83 (Wallahatchie Road) | 100052652 | PE | \$100,000 | Montgomery | ST | State of Alabama |
| 32. | Fencing around Newly Aauired North Montgomery Property located at 1588 Concrete Dr. | 100053756 | LB | \$300,000 | Montgomery | SOLB | State of Alabama |
| 33. | Land and Building Work to Provide Convered Sidewalk Awnings for the Sixth Division Training Facility | 100052751* | LB | \$8,000 | Montgomery | SOLB | State of Alabama |
| 34. | Additional Video Equipment installed in the Training Section, 6th Division | 100052612 | LB | \$1,000 | Montgomery | SOLB | State of Alabama |
| 35. | Pavement Resurfacing on SR-143 from North of I-65 to CR-2 (Alabama River Parkway) | 100052583 | MC | \$150,000 | Mont./Elmore | 99044 | State of Alabama |
| 36. | New Bridge for 4 laning of SR-6 (US-82) at Autauga Creek Bridge | 100039961 | PE | \$237,000 | Autauga | STAA/BR | State of Alabama |
| 37. | Resurface and Widen SR-3 (US-31) from .15 North of I-65 to Chilton county Line | 100051316 | FM | \$4,077,000 | Autaga | STAA/HSIP | State of Alabama |
| 38. | Resurface CR-59 from Prattville City Limits to CR-40 and CR-59 from CR-40 to CR-59 Spur | 100050964 | CN | \$1,138,000 | Autauga | STPOA | Autauga County |
| 39. | Replace Bridge SR-206 over Autauga Creek | 100051395 | UT | \$36,000 | Autauga | BR | State of Alabama |
| 40. | Emergency Repair on Various Routes in Autauga County | 100054075 | CN | \$225,000 | Autauga | ER | Autauga County |
| 41. | Autauga County Transit Non Vehicle Capital FY 08 Computer and Printer | 100052266 | TR | \$2,000 | Autauga | RPT | ACRT |
| 42. | Extension of Existing Access Road at CR-231 (Laurel Hill Dr) into Interstate Business Park | 100051733 | CN | \$532,000 | Autuaga | IARA | State of Alabama |
| | to benefit TWB company. (Grade, Drain, Base and Pave) | | | | | | |

| 43. | Resurface CR-23 (Edgewood Road) from CR-2 (Cobbs Ford Rd) to SR-143 (Main St.) | 100050965 | CN | \$460,000 | Elmore | STPMT | State of Alabama |
|-----|--|------------|-----|-------------|------------|-------|------------------|
| 43. | Resultace CR-23 (Eugewood Road) Holli CR-2 (Cobbs Fold Rd) to SR-143 (Mail St.) | 100030903 | CIN | \$400,000 | Lilliole | STEWN | State of Alabama |
| 44. | Bridge Replacement on CR-29 at Weoka Creek | 100047400 | CN | \$1,989,000 | Elmore | STPOA | State of Alabama |
| 45. | Improvements to CR-29 (Old Farm Lane) from SR-6 (US-82) to Prattville City Limits | 100052026 | CN | \$2,001,000 | Elmore | STPOA | State of Alabama |
| 46. | Interchange Improvements on I-85 at Perry Hill Road Add Loop ramp | 100050476 | PE | \$200,000 | Montgomery | NHS | State of Alabama |
| 47. | US-331 Addl. Lanes from 2000' South of SR-94 to near LeGrand | 100046275 | UT | \$5,183,000 | Montgomery | NHS | State of Alabama |
| 48. | Interchange Improvement on I-85 at SR-9 (US-231, Eastern Blvd) Interchange | 100044973 | CN | \$4,017,000 | Montgomery | NHS | State of Alabama |
| 49. | Additional Lanes on SR-110 from Chantilly Pkwy to the Outer Loop | 100043867 | PE | \$600,000 | Montgomery | STPOA | State of Alabama |
| 50. | Widen Perry Hill Road and Resurface from I-85 On/Off Ramps to Harrison Road | 100051382 | RW | \$250,000 | Montgomery | STPMT | State of Alabama |
| 51. | Provide Communications Technology to Existing Traffic Signal Controllers in Downtown Montgomery Area | 100039971 | CN | \$300,000 | Montgomery | STPOA | State of Alabama |
| 52. | Additional Lanes on Bell Street from Washinton Ferry Rd to CSXT Railroad Bridge | 100050173* | UT | \$550,000 | Montgomery | STPOA | State of Alabama |
| 53. | Resurface SR-6 (US-82) from Davenport Drive to SR-53 (US 231) | 100051602 | UT | \$50,000 | Montgomery | STPAA | State of Alabama |
| 54. | Resurface SR-6 (US-82) from Davenport Drive to SR-53 (US-231) | 100051310 | FM | \$3,801,000 | Montgomery | STPAA | State of Alabama |
| 55. | Resurface and Widen SR-6 from 0.6 mile South of SR-271 (Taylor Road) to Little Catoma Creek Bridge | 100051309 | FM | \$2,045,000 | Montgomery | STPAA | State of Alabama |
| 56. | Purchase and Installation of Closed Circuit Television Cameras at various Intersections in the City of Montgomery | 100050339 | PE | \$20,000 | Montgomery | STPOA | State of Alabama |
| 57. | Resurface CR-15 from CR-42 to Montgomery City Limits; CR-15 &CR-42 from Lowndes Co Line to SR-3; CR-28 from CR-1 to SR-94 | 100051856 | CN | \$1,554,000 | Montgomery | STPOA | State of Alabama |
| 58. | Resurface and Widen on SR-8 from Lowndes County Line to West City Limits of Montgomery just east of CR-103 | 100051874 | FM | \$5,367,000 | Montgomery | STPOA | State of Alabama |
| 59. | Construct a Pedestrian Riverwalk Downtown Montgomery | 100051108* | CN | \$1,307,000 | Montgomery | HPP | State of Alabama |
| 60. | Bridge Utility Adjustment on SR-8 (US-80) at Oliver Branch | 100038164 | UT | \$28,000 | Montgomery | BR | State of Alabama |
| 61. | Emergency Slide Repair to Several Sites in Montgomery County | 100053883 | PE | \$50,000 | Montgomery | ER | FHWA |
| 62. | Montgomery County Emergency Scour Repair to Several Sites | 100053884 | PE | \$25,000 | Montgomery | ER | FHWA |
| 63. | Resurface and Widen SR-8 from SR-110 to Macon County Line | 100051322 | CN | \$432,000 | Montgomery | HSIP | State of Alabama |
| 64. | Railroad Improvements at CSX Railroad at CR-65 (Sprague-Junction Rd) | 100050366 | CN | \$194,000 | Montgomery | STRR | State of Alabama |
| 65. | Summer Transportation Program for High School Students at Alabama State University | 100051893 | SP | \$45,000 | Montgomery | OJTPL | State of Alabama |
| 66. | Add Turn Lanes on SR-26 into Montgomery Industrial Park | 100051750 | CN | \$349,000 | Montgomery | IARA | State of Alabama |

| 67. | Add Turn Lanes on SR-26 into Montgomery Industrial Park | 100051749 | PE | \$10,000 | Montgomery | IARA | State of Alabama |
|-----|--|------------|---------|--------------|------------|-------|------------------|
| | | | | | | | |
| 68. | State Funds to Match Federal Funds For the Montgomery Airport Intermodal Center in the City of | 100053998* | CN | \$300,000 | Montgomery | STAT | State of Alabama |
| | Montgomery | | | | | | |
| 69. | 5-laning of SR-110 from Intersection CR-137 (Vaughn Rd) at Chantilly to CR-85 (Pike Rd) | 100051826 | PE | \$250,000 | Montgomery | STATE | State of Alabama |
| 70. | Interchange Improvement Modification Study on I-85 at Perry Hill Road add Loop Ramp | 100051238 | PE | \$20,000 | Montgomery | STATE | State of Alabama |
| 71. | Installation of 2 Carport Covers on the Sixth Division Equipment Yard and Extend the Existing Wash | 100051468 | CN | \$6,000 | Montgomery | SOLB | State of Alabama |
| | Rack Bay | | | | | | |
| 72. | Install Irrigation system at the 6th Division Equipment Office | 100054090 | LB | \$2,000 | Montgomery | SOLB | State of Alabama |
| 73. | Resurface Service Roads Along SR-6 (US-82) from Court Street to CR-33 (Narrow Lane Rd) | 100053113 | MC | \$567,000 | Montgomery | 99603 | State of Alabama |
| 74. | Resurface and Widen SR-8 from SR-110 to Macon County Line | 100051320 | MC | \$1,143,000 | Montgomery | 99603 | State of Alabama |
| 75. | Resurface SR-152 from I-65 to SR-9 (US-231) | 100051147 | MC | \$4,203,000 | Montgomery | 99603 | State of Alabama |
| | Total Project Cost of Authorized Projects in Montgomery Study Area FY 2009 to date = | | Total = | \$90,686,000 | | | |
| | An asterisk (*) next to a project ID number (100053270 *) indicates that the project includes sidewalks, bike paths, bike lanes, enhanced shoulders and multi-use trails | | | | | | |
| | Explanation of Acronyms in Scope Column: | | | | | | |
| | PE - Preliminary Engineering | | | | | | |
| | UT - Utility Relocation | | | | | | |
| | TR - Transit | | | | | | |
| | RW - Right of Way | | | | | | |
| | MC - Maintenance Category | | | | | | |
| | SM - State Maintenance | | | | | | |
| | CN - Construction | | | | | | |
| | FM - Federal Maintenance | | | | | | |
| | LB- Land and Building | | | | | | |

ACRONYMS/ABBREVIATIONS USED IN THE TRANSPORTATION

PLANNING PROCESS (Some)

TCC

TEA-21

UA/UZA

TE

TIP

UC

UPWP UT

AL/SR Alabama Highway/State Route Alabama Department of Transportation **ALDOT** Bridge BR **BSP** Base and Pave Citizens Advisory Committee CAC **CAP** Transit Capital Central Alabama Regional Planning & Development Commission **CARPDC** Construction CN County Road CR EJ **Environmental Justice FCS** Functional Classification System Federal Highway Administration **FHWA** FTA Federal Transit Administration **GDB** Grade, drain, and bridge GPB Grade, drain, base, pave, and bridge Geographic Information System GIS Interstate maintenance IM Intelligent Transportation System ITS Long Range Transportation Plan (20 Year Plan) LRTP **MATS** Montgomery Area Transit System MP Mile post MPA Metropolitan Planning Area (identified by the Census Bureau) Metropolitan Planning Organization **MPO** Maintenance program MT Manual on Uniform Traffic Control Devices MUTCD NHS National Highway System OTH Other PE **Preliminary Engineering** RW/ROW Right of Way Study Area SA FTA Metropolitan Planning Funds Section 5303 Section 5307 FTA formula funds for urbanized areas FTA capital program funds (currently earmarked by Congress) Section 5309 FTA Elderly and Persons with Disabilities Program Funds Section 5310 Section 5311 FTA Formula Funds for Rural Transportation Programs ALDOT Division consisting of eight counties (Autauga, Bullock, Sixth Division Butler, Dallas, Elmore, Lowndes, Macon, and Montgomery) SAFETEA-LU Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users State Transportation Improvement Program **STIP STPOA** Surface Transportation Program Other Area STP Surface Transportation Program

Technical Coordinating Committee

Unified Planning Work Program

Utility Work

Transportation Equity Act for the 21st Century Transportation Improvement Program

Urbanized Area (identified by the Census Bureau)

Urban Cluster (identified by the Census Bureau)

Transportation Enhancement

| AAD | DEFENSE ACCESS |
|-----------|--------------------------------|
| A-AD | DEFENSE ACCESS ROAD PROGRAM |
| ACAPD | ADV CONST APPA DEVEL |
| ACBGBRZ | GARVEY BONDS ISSUE 1 BRIDGES |
| ACBR | ADVANCE CONST BRIDGE |
| ACER | ADV CON EMERGENCY REL |
| ACF | ADV CON PRIMARY PROG |
| ACGBBR | ADVANCE CONST BRIDGE |
| ACGBSTPNU | GARVEY BONDS ISSUE 1 "STP" |
| ACHPP | AC HIGH PRIORITY CORR |
| ACIM | ADCON INTERSTATE MAINT |
| ACIR | ADCON IR 36MO PAYBK |
| ACNH | ADCON NATIONAL HWY SYSTEM |
| ACSTP | ADVANCED CONST STP |
| ACSTPAA | ADV CONS STPAA REG |
| ACSTPOA | AC STEA OTHER THAN 200K URBAN |
| AEROF | FEDERAL AERONAUTICS |
| AEROS | STATE AERONAUTICS |
| AFS | DEMO N BHAM BELTLINE |
| APD | APPALACHIAN DEV HWY SYS |
| APL | APPALACIAN HWY |
| APSP | AIRPORT PROJECT SPONSORSHIP PR |
| ASAP | ACCELERATED SAFETY ACTIVITIES |
| ASD01 | ALABAMA STATE DOCKS |
| BAC | DUI. 08 BLOOD ALCOHOL |
| BELT | SFTY INCENT SEAT BELT APPORT |
| BR | BR REPLACEMENT |
| BRZ | BR REPLACEMENT 15% OFF SYS |
| CA | AD CONTROL APPN |
| CFP | HWY XING FED PROJECT |
| CJF | JUNKYARD CONTROL |
| CMAQ | CONGS MIT & AIR QUALITY |
| DBAA | STEA ANY AREA |
| DBBH | STEA URBAN AREA BIRMINGHAM |
| DBE | MINORITY BUSINESS ENTERPRISE |
| DBMB | STEA URBAN AREA MOBILE |
| DBMT | STEA URBAN AREA MONTGOMERY |
| | |

| BRZ | BR REPLACEMENT 15% OFF SYS |
|---------|--------------------------------|
| CA | AD CONTROL APPN |
| CFP | HWY XING FED PROJECT |
| CJF | JUNKYARD CONTROL |
| CMAQ | CONGS MIT & AIR QUALITY |
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| DBBH | STEA URBAN AREA BIRMINGHAM |
| DBE | MINORITY BUSINESS ENTERPRISE |
| DBMB | STEA URBAN AREA MOBILE |
| DBMT | STEA URBAN AREA MONTGOMERY |
| DBOA | STEA OTHER THAN 200K URBAN |
| DBPC | STEA URBAN AREA PHENIX CITY |
| DE | DEMO PROJECTS |
| DEMO | MISC HIGHWAY PROJ |
| FDAA | FEMA FED DISASTER ASSIST |
| DESTP | STP DEMOS |
| DP | ECONOMIC GROWTH CNTR |
| DPI | INNOVATIVE PROJECTS |
| DPR | RURAL ACCESS |
| DPR-APD | ADCON RURAL ACCESS |
| DPS | HIGH PRIORITY NHS CORRIDORS |
| DRTD | DELTA REGION TRANSP DEVEL LZ50 |
| EB | EQUITY BONUS |
| ER | EMERGENCY RELIEF |
| F | RURAL PRIMARY |
| F | CONSOLIDATED PRIMARY |
| F | PRIMARY |
| FAUP | FEDERAL WORK ORDERS |
| FBD | FERRY BOAT DISC FUNDS |
| FDR | FOREST DEVELPMNT RD |
| FF | PRIORITY PRIMARY |
| FH | FOREST HIGHWAY |
| FLEX | FLEXIBLE ACCT FUNDS |
| FLH | PUB LANDS OLD FUNDS |
| FR | PRIMARY 4R PROGRAM |
| FTA3 | FTA SECTION 5309 |
| FTA3C | CAPITAL NEW STARTS/FED EARMARK |

| FTA9 | FTA SECTION 5307 |
|-------|-------------------------------|
| FTA9C | CAPITAL PROGRAMS FOR >50K |
| HCBPP | HISTORIC COVERED BR PRES PROG |
| HDPC | HIGH PERFORMANCE CONCRETE |
| HES | HAZARD ELIM PROGRAM |
| HHS | HIGH HAZARD LOCATION |
| HPP | HI PRIORTY PROJECT PROGRAM |
| HPR | HWY PLAN-RESEARCH |
| HRRR | HWY SAFETY IMP PROG RURAL LU |
| HSIP | HIGHWAY SAFETY IMP PROG |
| HSR | MW HIGH SPEED RAIL COOR |
| I | INTERSTATE REGULAR |
| IBRCP | INNOVATIVE BR RES & CONST |
| ID | INTERSTATE DSCR FUND |
| IDR | INTRST DISCRENRY 4R |
| IM | INTERSTATE MAINTENANCE |
| IMD | INTERSTATE MAINT DISCRET |
| ITS | INTELIGENT TRANS SYS FUNDS |
| IVH | CONGESTION MANAGEMENT |
| JARC | JOB ACCESS REVER COMMUTE |
| LSF | LANDSCAPING-SCENIC |
| LTAP | LOCAL TECH ASSIST PROG |
| LVOE | LEVEL OF EFFORT |
| M | URBAN SYST NOT ATRIB |
| MAAA | ANY AREA |
| MAAA | STEA ANY AREA |
| MABH | URBAN AREA BIRMINGHAM |
| MAMB | STEA URBAN AREA MOBILE |
| MAMT | URBAN AREA MONTGOMERY |
| MAOA | OTHER THAN 200K URBAN |
| MAPC | URBAN AREA PHENIX CTY |
| MBE | MBE SUPPORT SERVICES |
| MCAA | MILITARY CONST APPR ACT |
| MG | MIN GUARANTEE REG OBLIG |
| NCPD | NAT CORRIDOR PLAN AND DEV |
| NFIG | NEW FREEDOM INIT RURAL |
| NH | NATIONAL HIGHWAY SYSTEM |
| | |

| NHBP | NAT HISTORIC BRDG PROG LE30 |
|--------|-----------------------------|
| NHI | NHI TRAINING PROGRAM |
| NRD | RIDSHARE DEMO PROGRM |
| OJT | ON THE JOB TRAINING PROGRAM |
| OS | OFF SYSTEM ROADS |
| PFH | FOREST HIGHWAY |
| PL | METROPOLITAN PLANNING |
| PLH | PUBLIC LANDS HIGHWAY |
| PMS | PAVEMENT MARKING DEMO |
| RECA | REDIST CERTAIN AUTH |
| REST | FUND RESTOR APPN |
| RESTBH | FUND RESTORATON BHAM |
| RESTF | FUNDING RESTORATION APPN |
| RESTMT | FUND RESTORATON MONTGOMERY |
| RESTPC | STEA FUNDING RESTOR PHENIX |
| RHCH | RAIL-HWY HAZARD ELIM |
| RHPD | RAIL-HWY PROTECTION DEV |
| ROS | RDSIDE OBSTACLE ELIM |
| RPT | FTA SECTION 5311 |
| RRO | RR-HWY OFF SYS OTHER |
| RRP | RR-HWY XING PROT DEV |
| RRS | RR-HWY XING OTHER |
| RS | RURAL SECONDARY |
| RTAP | RUR TRANS ASST PROG |
| S | SECONDARY |
| SB | TEA-21 SCENIC BYWAYS |
| SBPG | SAFETY BELT PROG GRANT |
| SMFF | SURP MILITARY FIELD FUND |
| SOS | SAFER OFF SYSTEM RDS |
| SPGT | OHTS SEC. 402 GRANTS |
| SPR | HIGHWAY PLAN & RESEARCH |
| SPS | LONG TERM PAVEMENT PERF |
| SR | SECONDARY 4R PROGRAM |
| SRS | SAFER ROADS DEMO |
| SRTS | SAFE RTES TO SCHOOL PROG |
| STMAA | STP ANY AREA ARRA |
| STMBH | URBAN AREA BHRM ARRA |
| | |

| STMFB | FERRY BOAT DISCRET ARRA |
|-------|--------------------------------|
| STMFH | FOREST HIGHWAY ARRA |
| STMHV | U AREA HUNT ARRA |
| STMLL | URBAN AREA LILLIAN/PENS ARRA |
| STMMB | URBAN AREA MOBILE ARRA |
| STMNU | NON-URBAN AREAS ARRA |
| STMOA | OTHER THAN 200K ARRA |
| STMPC | URBAN AREA PHENIX CITY ARRA |
| STMTE | TRANSPORTATION ENHANCEMNT ARRA |
| STPAA | STP ANY AREA LU |
| STPBH | URBAN AREA BIRMINGHAM |
| STPHS | HAZARD ELIMINATION |
| STPHV | URBAN AREA HUNTSVILLE |
| STPLL | URBAN AREA LILLIAN/PENS |
| STPMB | URBAN AREA MOBILE |
| STPMT | URBAN AREA MONTGOMERY |
| STPNU | NON-URBAN AREAS |
| STPOA | STP < 200K |
| STPPC | URBAN AREA PHENIX CITY |
| STPRH | RAIL-HWY HAZARD ELIM |
| STPRR | RAIL-HWY DEV |
| STPSA | ANY HAZARD |
| STPTE | TRANSPORTATION ENHANCEMENT |
| STRGB | SURF TRANS RSCH |
| TE | WORK ZONE SAFTEY TEST EVAL |
| TBR | TIMBER BRIDGE DEMO |
| TCD | TRAFFIC SIGNAL DEMO |
| TCP | MOTOR FUEL TAX COMPLIANCE |
| TCSP | TRANS COMM SYS PRES |
| TI | TRANSPORTATION IMP PROJ |
| TQF | TRANSITION QUARTER |
| U | URBAN EXTENSION ABC |
| UMPL | FTA SECTION 5303 |
| UMTA | FTA SECTION 5310 |
| UMTAC | CAPITAL ELDERLY/HANDICAPPED |
| UWRG | UNITED WE RIDE GRANT 5314 |
| | |

Figure 1.

