Florida-Alabama Transportation Planning Organization

Transportation
Improvement
Program

FY 2008-2012

Endorsed

June 20, 2007

Amended:



FLORIDA-ALABAMA TRANSPORTATION PLANNING ORGANIZATION

TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEAR 2008 to FISCAL YEAR 2012

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Date endorsed: June 20, 2007

Dates Amended:

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FLORIDA—ALABAMA TRANSPORTATION PLANNING ORANIZATION

TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEAR 2008 to FISCAL YEAR 2012

Kevin W. White, Chairman Florida—Alabama Transportation Planning Organization (TPO)

Don Kelly, Chairman
Technical Coordinating Committee (TCC)

Vernon Compton, Chairman Citizens Advisory Committee (CAC)

Mack Thetford, Chairman
Bicycle/Pedestrian Advisory Committee (BPAC)

West Florida Regional Planning Council (WFRPC)

Staff to the TPO

Prepared by the West Florida Regional Planning Council 2007

RESOLUTION FL-AL 07-07

A RESOLUTION OF THE FLORIDA-ALABAMA TRANSPORTATION PLANNING ORGANIZATION ENDORSING THE TRANSPORTATION IMPROVEMENT PROGRAM FOR THE PERIOD OF FISCAL YEAR 2008 THROUGH FISCAL YEAR 2012.

WHEREAS, the Florida-Alabama Transportation Planning Organization (TPO) is the organization designated by the Governor of Florida as being responsible, together with the State of Florida, for carrying out provisions of 23 U.S.C. 134(h) and (i) (2), (3), and (4); 23 CFR 450.324, 326, 328, 330, and 332; and Section 339.175(5) and (7), Florida Statutes; and

WHEREAS, the Transportation Improvement Program (TIP) shall be endorsed annually upon roll call vote by the TPO and submitted to the Governor of the State of Florida, to the Federal Transit Administration, and through the State of Florida to the Federal Highway Administration;

NOW, THEREFORE, BE IT RESOLVED BY THE FLORIDA – ALABAMA TRANSPORTATION PLANNING ORGANIZATION THAT:

- 1. The Fiscal Year 2008 through Fiscal Year 2012 Transportation Improvement Program is hereby endorsed as an accurate representation of the area's transportation priorities, as developed through a continuing and comprehensive planning process carried out cooperatively by the State of Florida and local communities in accordance with the metropolitan planning provisions of U.S.C. 134;
 - 2. Management and amendment of the TIP shall be completed according to Resolution FL-AL 07-06.

The undersigned hereby certifies that this is a true and correct copy of a Resolution endorsed at the regular meeting of the Florida-Alabama Transportation Planning Organization held on the 20th day of June 2007.

FLORIDA-ALABAMA TRANSPORTATION PLANNING ORGANIZATION

(Seal)

ATTEST:

Michael W. Zeigler, Director

Transportation Planning

Names: TPO versus MPO

The Florida—Alabama Transportation Planning Organization (TPO) was formerly named the Pensacola Metropolitan Planning Organization (MPO). The new name was effective on May 12, 2004. The reader may continue to see "MPO" in this document because:

MPO is the language used in federal regulations and Florida Statutes to signify the organization designated to conduct transportation planning for an urbanized area as a condition of receiving federal and state funding for projects. MPOs are nationwide, although their names vary individually. Several MPOs in Florida have moved away from the name of the Census-defined urbanized area and adopted a name more descriptive of the planning area or with more recognition value. The Pensacola MPO has become the Florida—Alabama TPO, because Lillian, Alabama has become a part of the Census-defined Pensacola Urbanized Area as of the 2000 Census. Federal or state references will continue to use "MPO."

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Transportation Improvement Program

Purpose

Each fiscal year, the Florida - Alabama Transportation Planning Organization (TPO), in cooperation with the Florida Department of Transportation and transit operators, updates and advances the Transportation Improvement Program (TIP) in response to transportation needs in the TPO Study Area (see Illustration A). The purpose of the TIP is to provide a staged, multiyear, intermodal program of transportation projects which is consistent with the TPO Long Range Transportation Plan (LRTP).

TIP projects are typically improvements to the following transportation facilities or services: roads, airports, seaports, bicycle/pedestrian features, and public transportation, such as transit and transportation disadvantaged programs. The TIP contains all projects within the TPO area to be funded by Title 23 and Title 49 funds. The TIP also contains all regionally significant transportation projects for which federal action is required, regardless of whether the projects are to be funded with Title 23 and Title 49 funds.

Conformity of the TIP with provisions of the Clean Air Act of 1977 and amendments has not been determined because the Florida-Alabama TPO Study Area is in attainment for ground-level ozone, although TPO staff continues to monitor ground-level ozone readings in Escambia and Santa Rosa Counties.

TIP Financial Plan

The TIP is financially constrained for each year by the Florida Department of Transportation Work Program and also the State Transportation Improvement agement area (TMA)...all Title 23 and Federal Transit Program (STIP). This is the result of close coordination Act funded projects, except projects on the National of TIP development between the TPO and the Depart- Highway System (NHS) and projects funded under the ment. The TPO provides project priorities to the Depart- bridge, interstate maintenance, and Federal Lands ment, which in turn funds the priorities until the avail- Highway Programs, shall be selected by the MPO in able annual funding is consumed. The TIP Project List- consultation with the State and transit operator from the ings, beginning on p. 9 with the Index, show the funding approved metropolitan TIP and in accordance with the expected to be available for each project from each priorities in the approved metropolitan TIP. Projects on source by year. A complete listing of funding sources, the NHS and projects funded under the bridge and intercodes, charts, and representative dollars can be found in state maintenance program shall be selected by the State Appendices G and H. Pie charts show percentages by in cooperation with the MPO, from the approved metrotype of project and the representative dollar amounts in politan TIP. millions of dollars, and a breakout of primary funding sources and dollar amounts.

Project Selection

Project selection is in accordance with 23 Code of Federal Regulations (CFR) 450.332(b), which states:

METROPOLITAN PLANNING **ORGANIZATION**

(Extract from Chapter 339.175, Florida Statutes, 2003)

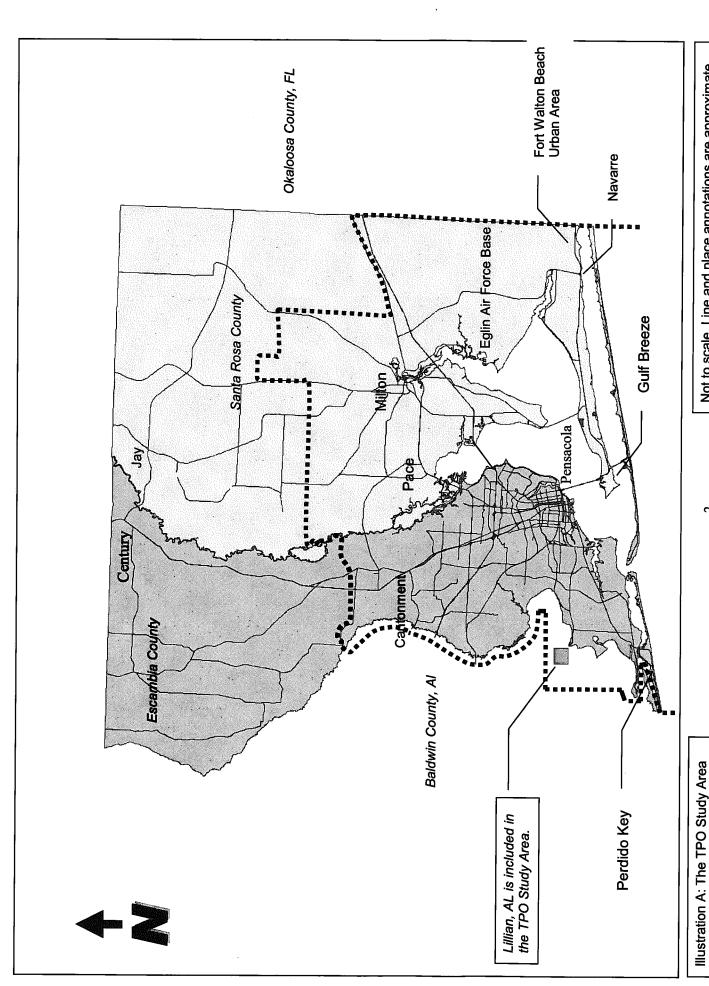
It is the intent of the Legislature to encourage and promote the safe and efficient management, operation, and development of surface transportation systems that will serve the mobility needs of people and freight within and through the urbanized areas of this state, while minimizing transportation-related fuel consumption and air pollution.

To accomplish these objectives, metropolitan planning organizations, referred to in this section as MPO, shall develop, in cooperation with the state and public transit operators, transit plans and programs for metropolitan areas. The plans and programs for each metropolitan area must provide for the development and integrated management and operation of transportation systems and facilities, including pedestrian walkways and bicycle transportation facilities that will function as an intermodal transportation system for the metropolitan area, based upon the prevailing principles provided in 334.046(1).

The process for developing such plans and programs shall provide for consideration of all modes of transportation and shall be continuing, cooperative, and comprehensive, to the degree appropriate, based on the complexity of the transportation problems to be addressed.

In areas designated as a transportation man-

The Florida-Alabama TPO is designated a TMA, since the population in the urbanized area is greater than 200,000.



Not to scale. Line and place annotations are approximate.

Public Involvement Process

presented for review to the TPO and its advisory com- ments in accordance with the Transportation Enhancemittees. The review was advertised with the TPO agenda ment Program. in local newspapers and sent by news release to local media.

newspapers and posted them on the TPO website. In ad- local governments have traditionally been bicycle/ dition, in compliance with Title VI of the Civil Rights pedestrian. Traffic Systems Management (TSM) projects Act, the priorities were advertised in newspapers whose such as intersection improvements originate from FDOT distribution is primarily among African American and lists of candidates and are ranked by the TPO. Hispanic communities in Pensacola and along the Gulf Coast. In September, the proposed final Project Priori- jects come directly from the airport, seaport, or public ties were presented to the advisory committees for final transportation managers and are not ranked by the TPO. review, and at the September TPO meeting, they were presented for adoption.

shops to gather public comments on its Tentative Five about the ranking criteria for TPO, Enhancement, and Year Work Program, including selected TPO Project TSM projects is provided in the annual Project Priori-Priorities. The TPO accepted the Work Program at an ties, adopted by the TPO each September. advertised meeting in December 2006.

In April 2006, the draft TIP was presented to the TPO and its advisory committees for review. The draft TIP was posted on the TPO website, and a press release was sent to media that the draft was available for tion of advisory committee recommendations.

23 Code of Federal Regulations (CFR) Part 450 requires TPO. the following: "When significant written and oral comments are received on the draft transportation plan or and objectives of the TPO LRTP and the Florida Trans-TIP (including the financial plan) as a result of the pub-portation Plan (FTP). lic involvement process or the interagency consultation process required by EPA conformity regulations [for air ity #1), a six lane improvement of I-10, from Davis quality], a summary, analysis, and report on the disposi- Highway to SR-10A, furthers the following goals of the tion of comments shall be made part of the final plan Florida-Alabama TPO 2025 LRTP and the 2020 FTP: and TIP. If the final transportation plan or TIP differs LRTP goal to provide a safe, economic, and efficient significantly from the one which was made available for transportation system that maximizes the mobility of public comment by the MPO and raises new material people and goods, and to provide a transportation system issues which interested parties could not reasonably which optimizes preservation and efficiency of existing have foreseen from the public involvement efforts, an transportation facilities; and the FTP goal to provide safe additional opportunity for public comment on the re-transportation for residents, visitors, and commerce; to vised plan or TIP shall be made available."

tion in the Tentative Five Year Work Program are listed hance Florida's quality of life. in the *Project Priorities* submitted annually to FDOT by October 1st of each year. Project Priorities originate projects further the LRTP and FTP goals is in Appendix from the TPO plans or ranking processes, or from the E.

master plans of the airport, seaport, interstate, and the Florida Intrastate Highway System (FIHS).

In fact, the TPO LRTP includes projects from Public involvement began during August and the interstate and FIHS plans. Bicycle/pedestrian pro-September 2006, when the TPO developed and adopted jects originate from the TPO Bicycle/Pedestrian Plan or its Project Priorities. In August, the draft priorities were from the ranking of projects submitted by local govern-

The Enhancement Program could include other types of projects such as landscaping, drainage, and his-In 2005, staff listed the draft priorities in local toric preservation. However, the projects submitted by

Airport, seaport, and public transportation pro-

Public transportation projects are consistent with the Transit Development Plan and the Transporta-In December 2006, FDOT held public work- tion Disadvantaged Service Plans. Detailed information

Consistency with Other Plans

Consistency with local government comprehenpublic review. Notices were sent to community groups sive plans is achieved through the long range planning that staff was available to make presentations at commu- process and the participation of local government staff nity group meetings. In June, the TIP was endorsed by on the TPO Technical Coordinating Committee (TCC) the TPO, again at an advertised meeting, after considera- and Bicycle Pedestrian Advisory Committee (BPAC). TCC and BPAC members participate in development of In cases where public comment is significant, the Project Priorities and make recommendations to the

Projects submitted by the TPO further the goals

For example, Project FID# 2224771 (SIS Priorpreserve and manage Florida's transportation system; to Projects submitted by the TPO for considera- enhance Florida's economic competitiveness; and to en-

A matrix showing how other major capacity

Project Priorities / TIP Process

The process and criteria for selecting projects to be submitted to FDOT are described in detail in the FY 2008 – 2012 *Project Priorities*, adopted by the TPO in September, 2006. The TPO TIP Project Priorities are consistent with the TPO LRTP.

In September 2006, the Priorities were submitted to FDOT District 3 for consideration in compiling the Tentative Five Year Work Program.

FDOT programmed the priorities into its tentative Five Year Work Program according to the availability of funds for use in various categories. FDOT holds a public workshop and presents the tentative work program to the TPO in November or December of each year. Then FDOT submits the tentative Work Program to the legislature annually in order to receive funding for the first of the five fiscal years included in the document. Subsection 163.3180 (2)(c) of the Florida Statutes (FS) provides legislative intent for a commitment to the first three years of the adopted FDOT Work Program. Projects included in the Work Program beyond the first fiscal year are not guaranteed for future funding or construction, but are included based on revenue projections indicating available resources for project commitments at the indicated time.

Projects from the Work Program are reentered into the TPO TIP. All of the detailed funding and phase information in the final TIP comes from descriptions in the Work Program. This information is supplemented by input from local traffic engineers, road departments, airport, port, and transit staff and those working with the transportation disadvantaged. This version is consistent with local comprehensive plans and concurrency requirement.

A final determination of the consistency between the TIP and the Work Program cements the federal commitment to the first three years of the report. Amendments are often made during the fiscal year to include items approved as local capital improvement projects and/or projects currently in the planning stages but not yet funded for construction. Amendments in the FDOT Five Year Work Program are also made as needed throughout the year (see Illustration B on the following page for a diagram of the TIP development process).

Implemented Projects

The implementation of major projects from the previous TIP is shown at the tab "Major Projects Implementation and Delay."

Previous Conforming Projects

This section is not applicable to the Florida-Alabama TPO.

Certification

The last FDOT certification was held on June 2004. The last FHWA/FTA certification was held in June 2006.

Management Systems

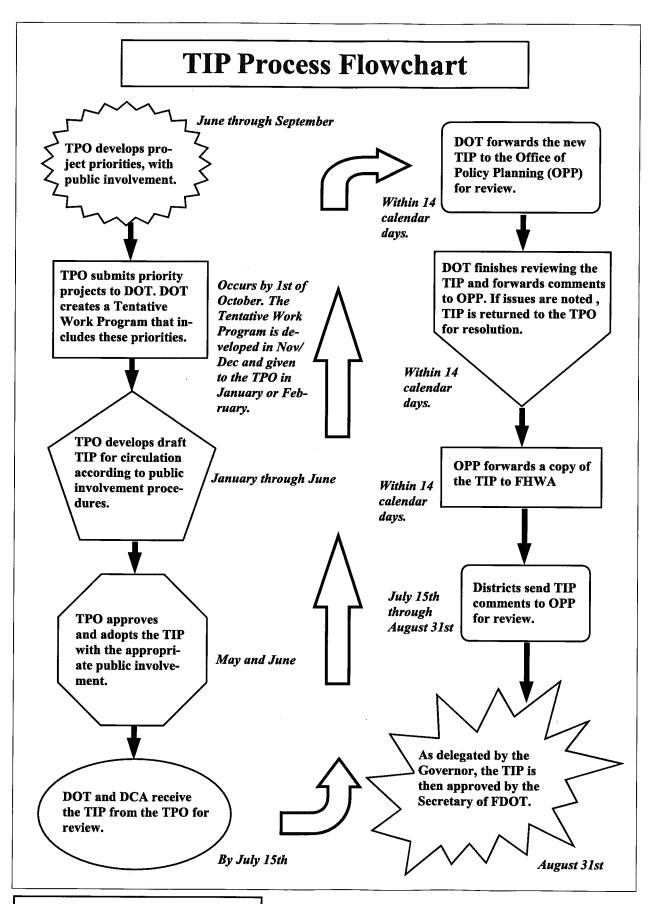
The Florida-Alabama TPO adopts an updated Congestion Management System (CMS) Plan annually. Projects identified through the CMS identification and evaluation process receive recognition in the Transportation Systems Management Project Priority criteria for development of the TIP. For example, if a Transportation Systems Management candidate project were identified through the CMS process, it would be given additional points when ranked in the TPO Project Priorities.

Transportation Disadvantaged

Tables showing Transportation Disadvantaged (TD) revenues are shown in the tab "Transportation Disadvantaged Summary" of this document. Planned improvements in the Escambia County TD program include the purchase of two additional lift vans each fiscal year from FY2006 - 2009 and the purchase of two sedans each fiscal year from FY2006 - 2010. Planned improvements in the Santa Rosa County TD program include the purchase of two additional lift vans in FY2007 and 2008.

Transportation Planning Factors

The Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991 initially identified fifteen factors to be considered by the MPO[TPO] during the transportation planning process. In 1997, the Transportation Equity Act of the 21st Century (TEA-21) broadened the planning factors, and it contained only seven strategies for use in the project evaluation and selection process. The TPO considers these factors when developing the TIP, but also when working on the Long Range Transportation Plan (LRTP) and the Unified Planning Work Program (UPWP). According to TEA-21, any strategies used by the TPO in the development of transportation planning will:



- A. Support the economic vitality of the metropolitan 5. area, especially by enabling global competitiveness, productivity, and efficiency.
- B. Increase the safety and security of the transportation system for motorized and non-motorized users.
- C. Increase the accessibility and mobility options available for people and freight.
- D. Protect and enhance the environment, promote energy conservation, and improve the quality of life.
- Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight.
- Promote efficient system management and opera-
- G. Emphasize the preservation of the existing transportation system.

To improve the efficiency of the existing transportation system, TEA-21 identified one monitoring and Note: The TIP must be in place prior to MPO and six management systems: congestion management, pavement management, bridge management, public transportation management, intermodal management, and the traffic monitoring system. The MPO is responsible for implementing the congestion management system (CMS) projects identified and included in the TIP.

SAFETEA-LU Regulations for TIP

Safe, Accountable, Flexible, and Efficient 5. Aviation Transportation Equity Act: A Legacy for Users 6. Seaport (SAFETEA-LU) was signed into law by the President 7. Resurfacing/Repaving on August 10, 2005. All transportation planning organi- 8. Bridge Rehabilitation/Replacement zations are expected to incorporate SAFETEA-LU into 9. Bicycle/Pedestrian their transportation plans effective July 1, 2007. There- 10. Miscellaneous fore, it is critical to be aware of any updates and additions to previous legislation such as ISTEA and TEA- MAJOR ROADWAY CAPACITY 21. Section 6001 specifically addresses transportation following lists important highlights of SAFETEA-LU Section 6001:

- TIP/STIP must be updated at least every 4 years and contain four years of projects.
- Plans must be consistent with planned growth and development plans (LRTP).
- Security of the transportation system to be a "standalone" planning factor; an increased priority from previous legislation.
- MPO plans should include operational and management strategies to enhance the performance of the congestion and maximize the safety of people and products.

- Participation of Plans: MPO should publish or make available its transportation plans including any documents available in electronic format such as the World Wide Web.
- Congestion Management Process in Transportation Management Areas (TMA): MPO must provide a process for "effective management" of transportation congestion.
- Proposed TIP projects must be derived from locally developed public "transit-human" transportation services including: Special Needs of Elderly Individuals and Individuals with Disabilities (see U.S.C. 49 sections 5310).
- Visualization techniques should be included in TIP 8. development such as photographs, charts, graphs, and any other visual aid that would enhance public knowledge of the project.

State adoption of transportation plans that address SAFETEA-LU provisions.

Project Categories

- 1. Major Capacity
- 2. Transportation Systems Management (TSM)
- 3. Transportation Enhancement
- 4. Public Transportation

The major roadway projects (such as widening improvement program ordinances and guidelines. The existing roads or building roads on new alignments) are only eligible for inclusion in the TIP if they are identified in the adopted cost feasible plan of the 2025 Long Range Transportation Plan update. This allows them to receive the major capacity roadway funding allocated to District 3 according to the District Equity formula.

TRANSPORTATION SYSTEMS MANAGEMENT (TSM)

Drawn from the FDOT Candidate List and Priorities for Traffic Operations Improvement, these TPO projects may also be included in the TPO's approved CMS. Some are parts of studies by FDOT or local govexisting transportation facilities ability to relieve ernments and are needed to improve mobility and/or safety at intersections and along existing roadways. TSM projects are typically low cost and can be constructed in less than two years with allocated District 3 funds.

TRANSPORTATION ENHANCEMENT

highway funds allocated to the state are for projects including;

- A. Provisions for bicycle/pedestrian facilities.
- Bicycle/pedestrian safety and education activities.
- Acquisition of scenic and or historical sights.
- D. Scenic or historic highway programs.
- E. Landscaping or other scenic beautification.
- F. Historic preservation.
- G. Rehabilitation and operation of historical transportation buildings, structures, or facilities.
- H. Preservation of abandoned railway corridors, or conversion to use as pedestrian and bicycle trails.
- I. Control and removal of outdoor advertising.
- Archaeological planning and research.
- K. Mitigation of water pollution due to storm runoff.
- L. Establishment of transportation museums.

Local governments may submit applications for the funding of enhancement projects. District 3 allocates approximately \$2.5 million per fiscal year towards this process.

PUBLIC TRANSPORTATION

Transit projects are drawn from the TPO Five BICYCLE/PEDESTRIAN Year Transit Development Plan, and priorities are proservice are included in the TIP. The FTA is the primary Pedestrian Plan and then added to the Long Range funding source for ECAT projects with supplementation Transportation Plan. by matching grants by the City of Pensacola and Escambia County. The CTC receives funding directly from the MISCELLANEOUS Commission for the Transportation Disadvantaged. TIP as well.

AVIATION

gional Airport and Peter Prince Field in Milton.

SEAPORT

Port projects are drawn from the adopted Port Master Plan for area deepwater seaports. They are primarily the domain of city government and though the

TIP is consistent with city plans, their inclusion is pri-TEA-21 contains a provision for transportation marily due to the formation of the Seaport and Ecoenhancement projects, requiring that 10% of federal nomic Development Trust Fund. This fund provides state money through the Florida Ports Council for port projects. The Port of Pensacola is the only deepwater port included in this report.

RESURFACING/REPAVING

Also known as system preservation, these projects are determined by FDOT. While the TPO may ask that particular roadways be examined for resurfacing needs, the priority for resurfacing is based on an engineering evaluation of the pavement condition. Resurfacing projects on the State Highway System are funded through a statewide program.

BRIDGE REHABILITATION/REPLACEMENT

Like resurfacing projects, these are selected by the FDOT based on criteria established through bridge inspections. Bridge Sufficiency Ratings are established by the FHWA and are on a scale from 0 (worst) to 100 (best). Funds are generally available for rehabilitation work if the bridge's rating falls below 80, and are available for replacement work if the rating falls below 50.

The TPO #3 Project Priority is \$125,000 per vided to the TPO by the local transit operator. Projects year to fund bicycle/pedestrian improvements. FDOT for Community Transportation Coordinator (CTC) and has programmed the amount beginning in FY the Escambia County Area Transit (ECAT) fixed route 2005/2006. Projects are identified in the TPO Bicycle/

Projects not fitting in any one category. It is State legislation contained in Chapter 427 FS requires important to note that, as mentioned earlier, the TIP is that a summary of programs providing the funding for intended to address all modes of transportation. Both transportation of the disadvantaged be included in the pedestrian movement and bicycling enhancements are addressed as part of major highway capacity and TSM projects, if they are not identified as projects on their own. The TPO has adopted a Bicycle/Pedestrian Plan Aviation projects are drawn from the Airport for the urbanized area, which recommends improve-Master Plan and Airport Layout Plan, developed by lo-ments for both modes. The Florida-Alabama TPO concal airport authorities and reviewed by the DOT and the tinues to urge FDOT to review the Bicycle/Pedestrian Federal Aviation Administration (FAA). Project Priori- Plan and incorporate the findings into the design of ties are given to the TPO for inclusion in the report and every transportation project (including resurfacing, may be funded by the FAA, FDOT, or airport authority. TSM, bridge replacement, and major capacity improve-Airfields included in this report are the Pensacola Rements) as long as the cost does not excessively delay project completion. Most improvements are made in conjunction with road construction or resurfacing projects in the form of wider curb lanes and paved shoulders, while several projects include the construction of sidewalks.

TIP CONTENTS

The TIP document consists of five main parts: a 1. Narrative, three document sections, and the Appendices. 2.

- 1. Narrative—A brief historical description of the process, process flowchart, study area map, and project listings index.
- TIP Project Listings [Five Year Project Listings for Baldwin, Escambia, and Santa Rosa Counties] Report Key Projects alphabetically by type Transportation Disadvantaged Summary Revenue sources by county
- Major Project Implementation or Delay (FY 8. 2005/2006) by county
- 5. Appendices: Glossary of Terms, project priorities, process flowchart, federally obligated projects for FY 2005, goal attainment measurement, Depart ment of Community Affairs letter, and Funding Sources/Charts.

PROJECT LISTINGS

The bulk of the TIP falls under this section. The projects are separated by county, then by project type, and listed alphabetically. Funding codes, phase codes, and physical funding amounts are listed for the next five fiscal years. The reader should be advised that funds are sometimes advanced from a fund source and, when the time comes for reimbursement to that fund source, the not represent additional funding of a project.

TRANSPORTATION DISADVANTAGED CHART

These summary tables indicate the service revenue amounts for transportation disadvantaged programs, fiscal years 2003/2004 through 2008. The figures for do not require a formal TIP amendment as described in fiscal years 2004/2005 through 2008 are estimates based Chapter 5, Section 5.13 of the MPO Program Manageon prior years' revenue and anticipated grants.

MAJOR PROJECT IMPLEMENTATION OR DE-LAY

As mentioned earlier, some large capacity projects are categorized by the TPO as "major projects." This section highlights those from the prior fiscal year's tional highway growth and a movement towards multiare noted. Projects are listed by county.

as Level of Effort (LVOE), represent certain unidenti- address those concerns deemed important by the citizens fied projects which will be authorized during the given who are most affected. Public involvement is in accorfiscal year. These projects are placed in the STIP/TIP according to selected funding programs with their antici-

pated apportionments for each fiscal year within the plan. The selected funding programs include:

- Transportation Enhancement Projects
- Safety Projects such as hazard elimination roadway and rail, high speed rail seatbelt blood-alcohol content, etc.
- Transportation and Community and System Preser-3. vation
- **Recreation 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 (Elderly and Disabilities)

Level of Effort: Alabama Projects

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

Amendment Process

Amendments to the TIP are made in accorfund code "A8 Admin Funds" is used. A8 Admin Funds dance with Chapter 5 of the MPO Program Managecan appear for years after a project is completed and do ment Manual. The TPO resolution adopting the TIP authorizes the Director of Transportation Planning to administratively approve the following amendments: (1) airport and seaport amendments which do not materially affect surface transportation volumes in the vicinity of the subject airport or seaport, and (2) amendments which ment Handbook.

Conclusion

The TIP represents a shift away from tradi-TIP. A brief refresher is given, and any delays in the im- modal usage and planning. This methodology requires plementation of the project, as described in the old TIP, much more inter-governmental coordination than in the past. The report is updated annually to reflect changes in Projects in the STIP/TIP which are referred to the needs of the represented region. The TIP attempts to dance with 23 CFR Part 450 Subpart C Section 326.

·	
	TIP PROJECT LISTINGS INDEX

Florida - Alabama TPO TIP Project Listing by FDOT ID Number

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Porocoole Decisional Account	Aviation Canacity Decised	Peter Prince Field	Florida-Alabama Bicycle Pedestrian Improvements	Navy Blvd Alternate Bike Route on 2nd Street from Interbay Ave to Barrancas Ave	Navy Blvd Alternate Bike Route Old Corry Field Road from Barrancas Ave to Navy Blvd	Navy Blvd from New Warrington Road to Pace Blvd	Navy Blvd from Gulf Beach Highway to Pace Blvd	Davis Hwy from Fairfield to Schubert Drive	Davis Hwy from Forsyth to Scenic Hwy	9th Ave from Crieghton Road to Bayou Blvd	9th Ave from Cervantes Street to Bayfront Pkwy	Sorrento Road/ Gulf Beach Hwy from CR 297 to Patton Drive	Johnson Ave from US 29 to Olive Road	Langley Ave at Scenic Heights Elementary and Leesway Blvd	US 98 Pensacola Bay Bridge to GINS Eastbound alt. route. Fairpoint Rd from US 98 to Sunset Dr.	US 98 Pensacola Bay Bridge to GINS Westbound alt. route. St. Francis to McClure to Joachim	Park Avenue from SR 89 to Byrom Street	Park Avenue from Byrom Street to SR 87	Park Avenue from SR 87 to Blackwater Heritage Trail	SR 8A (I-110) over city streets Bridge #480164	SR 8A (I-110) over city streets Bridge #480164	SR 10A (US 90) Marcus Creek Bridge #480182	SR 30 (US 98) Bayou Chico Bridges #480132/3	SR 10 (US 90) Perdido River Bridge #480001	SR 30 (US 98) Pensacola Bay Bridge #480035	SR 10 (US 90) over White River Bridge #58055	SR 10 (US 90) over Bass Hole Cove #58057	SR8/ I-10 Escambia Bay Bridge Replacement Hurricane Ivan	SR 289 N 9th from SR 296 Bayou Blvd to Airport Blvd	SR4 & SR 89 Jay Sidewalk and Beautification	FL SR No.1 Historic Restoration Bike/Ped Path	SR 8 (I-110) from SR 291 (Davis Hwy) to SR 10A	SR 292 from S end ICWW Bridge to SR 173 Blue Angel Pkwy	Pinestead/ Longleaf SR 297 Pine Forest to SR 95 (US 29)									
type	Aviation	Aviation	Aviation	Aviation	Aviation	Aviation	Aviation	Aviation	Aviation	Aviation	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bicycle/Pedestrian	Bridge	Bridge	Bridge	Bridge	Bridge	Bridge	Bridge	Bridge	Bridge	Enhancement	Enhancement	Enhancement	Major Capacity	Major Capacity	Major Capacity	
TPO ID	sa020701	sa020702	sa100631	sa100632	sa100633	sa100634	sa100635	sa100662	sa110656	sa110657	ebp020717	ebp030701	ebp030702	ebp030703	ebp030704	ebp030705	ebp030706	ebp030707	ebp030708	ebp030709	ebp030710	ebp030711	ebp030712	ebp030713	ebp030714	ebp030715	60										5	se100650	se110647		em020701	em020702	
FDOT ID	4222931	4222941	4159101	4159171	4159311	4160441	4160451	4177611	4204051	4204061	4097951	TBA	TBA	TBA	TBA	TBA	TBA	TBA	TBA	TBA	TBA	ТВА	TBA	TBA	TBA	TBA	TBA	4201461	4201462	4201551	2185241	4111181	4176781	4212431	4212441	4174742	4162731	4162711	4206231	2224771	4210112	4210141	

Florida - Alabama TPO TIP Project Listing by FDOT ID Number

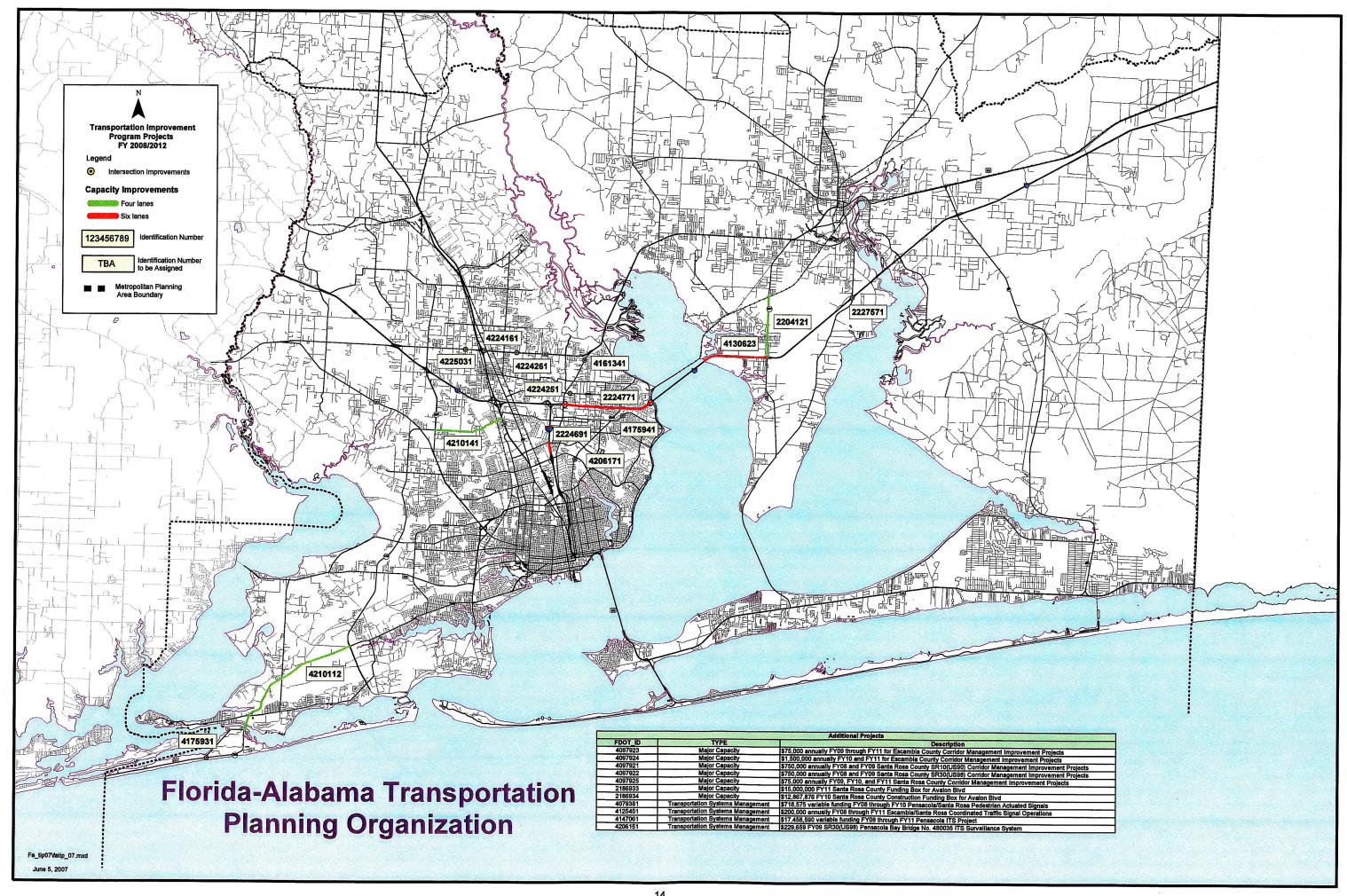
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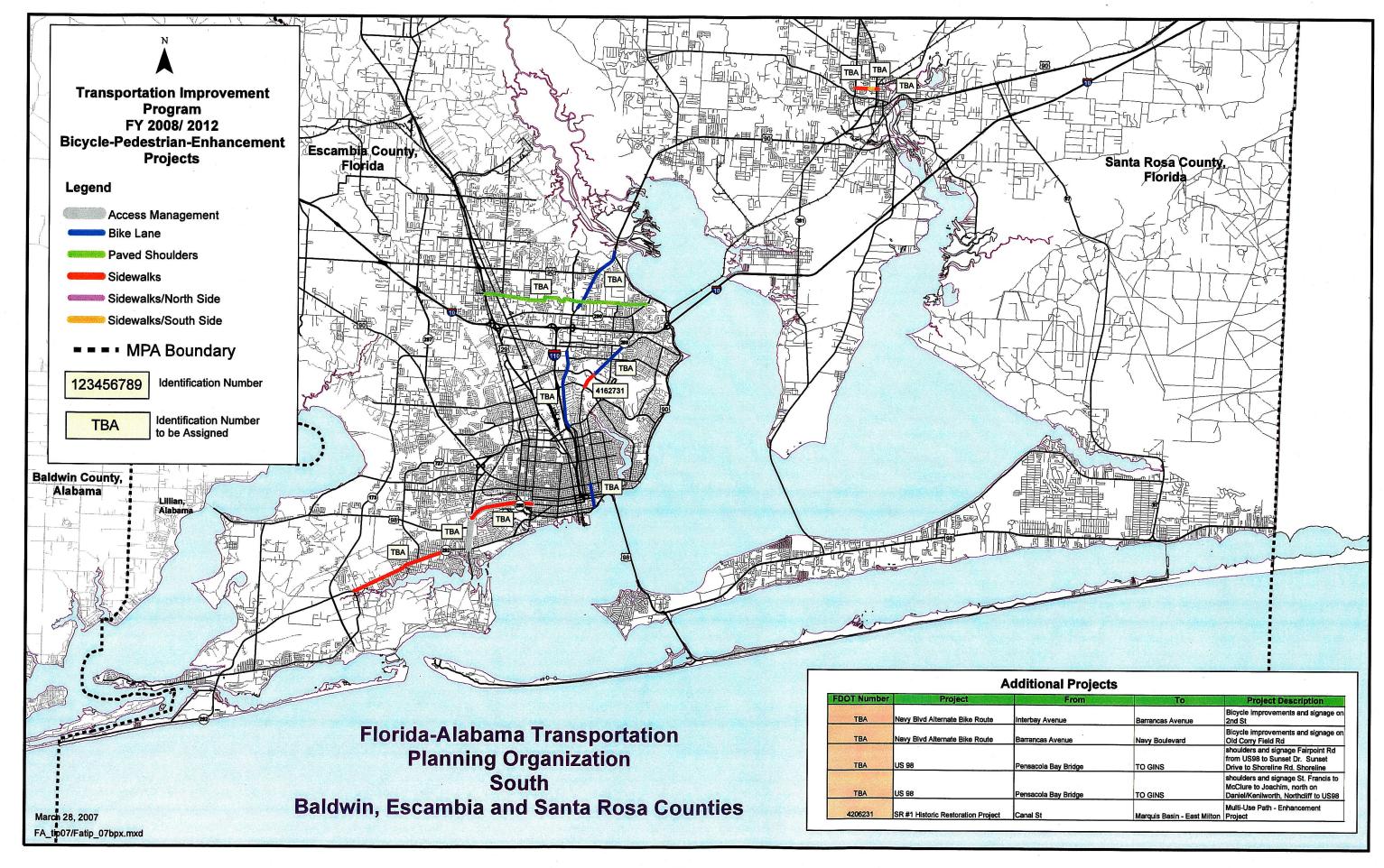
Florida - Alabama TPO TIP Project Listing by FDOT ID Number

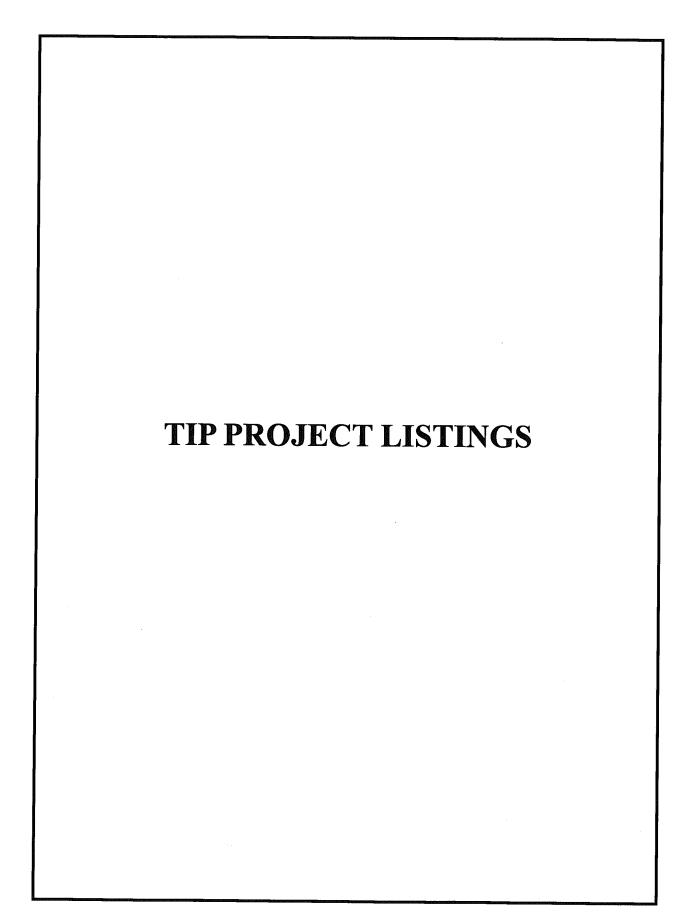
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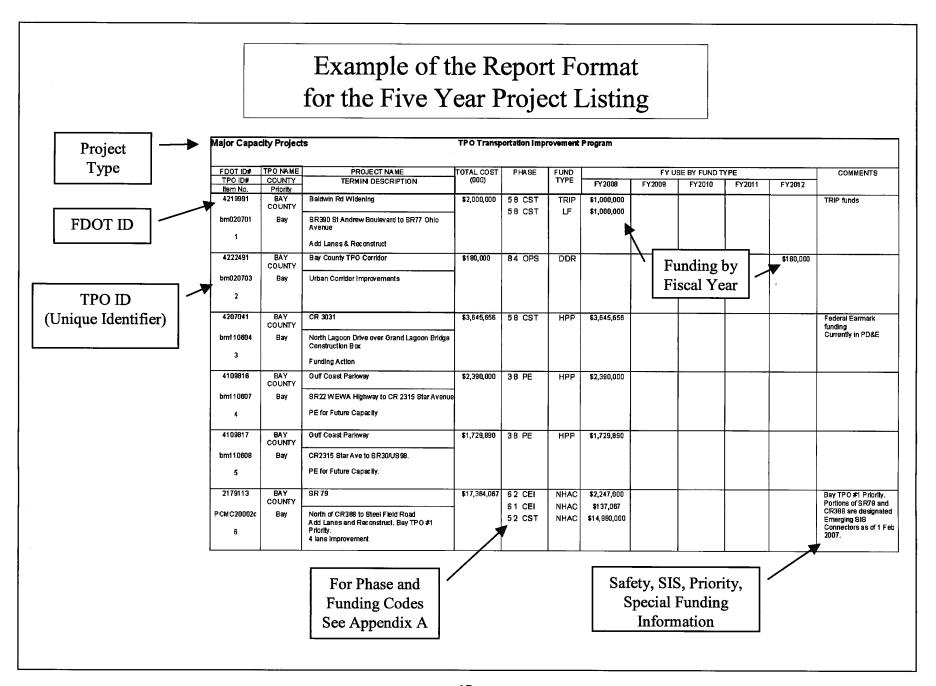
Florida - Alabama TPO TIP Project Listing by FDOT ID Number

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Aviation	n Projects		TPO T	ransportation	Improver	ment Program	n		 ,		
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4203001	FLORIDA- ALABAMA	Pensacola Regional Airport	\$6,667,000	94 CAP	LF	\$333,400	\$333,400	\$333,400	\$333,400	\$333,400	Aviation Priority #5
ea100673	Escambia	Aviation Capacity Project Acquire land - commerce park		94 CAP 94 CAP	DS DDR	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	
1	El CDID.										
4222931	FLORIDA- ALABAMA	Peter Prince Field	\$142,000	94 CAP	LF					\$28,400	
sa020701	Santa Rosa	Aviation Capacity Project		94 CAP	DS					\$113,600	
2											
4222941	FLORIDA- ALABAMA	Peter Prince Field	\$284,000	94 CAP	LF					\$7,100	
	ALADAMA	Aviation Capacity Project		94 CAP	FAA					\$269,800	
sa020702	Santa Rosa	,		94 CAP	DS					\$7,100	
3											
4159101	FLORIDA- ALABAMA	Peter Prince Field	\$358,381	94 CAP	LF					\$8,960	
	ALADAMA	Aviation Revenue/Operational		94 CAP	FAA					\$340,461	
sa100631	Santa Rosa			94 CAP	DDR					\$8,960	
4											
4159171	FLORIDA- ALABAMA	Peter Prince Field	\$175,000	94 CAP	LF			\$4,375			
	ADAMA	Aviation Capacity Project		94 CAP	FAA			\$166,250			
sa100632	Santa Rosa			94 CAP	DDR			\$4,375			
5											
4159311	FLORIDA- ALABAMA	Peter Prince Field	\$560,000	94 CAP	LF		\$112,000				
sa100633	Santa Rosa	Aviation Revenue/Operational		94 CAP	DDR		\$448,000				
6											
4160441	FLORIDA-	Peter Prince Field	\$512,000	94 CAP	LF	\$102,400					
	ALABAMA	Const/Expand Maintenance Facilities	 	94 CAP	DS	\$409,600					
sa100634	Santa Rosa	,									
7											

Aviatio	n Projects		TPO T	ransportation	Improvem	ent Progran	n				
FDOT ID#	TPO NAME	PROJECT NAME	_ Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4160451 sa100635	FLORIDA- ALABAMA Santa Rosa	Peter Prince Field Construct/Extend Taxiway	\$750,000	94 CAP 94 CAP 94 CAP	LF FAA DS		\$18,750 \$712,500 \$18,750				
4177611 sa100662	FLORIDA- ALABAMA Santa Rosa	Peter Prince Field Construct T hangars (10 units)	\$280,000	94 CAP 94 CAP	LF DS			\$56,000 \$224,000			
9 4204051 sa110656	FLORIDA- ALABAMA Santa Rosa	Peter Prince Field T-Hangar Construction	\$280,000	94 CAP 94 CAP	LF DS				\$56,000 \$224,000		
4204061 sa110657	FLORIDA- ALABAMA Santa Rosa	Peter Prince Field Install/construct Fuel Facility	\$608,160	94 CAP 94 CAP	LF DS				\$121,632 \$486,528		

Bicycle	/Pedestriar	n Projects	IPO I	ransportation	ımproven	nent Progran	n				
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ding By Fiscal Y	'ear	,=111	COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4097951	FLORIDA- ALABAMA	Florida-Alabama Bicycle/Pedestrian Improvements	\$625,000	58 CST	XU	\$125,000	\$125,000	\$125,000			Bike/Ped Priority #1, TPO Major Project
ebp020717	Escambia	Funding action for Escambia and Santa Rosa projects		58 CST	СМ				\$125,000	\$125,000	Priority #4 Safety Project
1 .											
TBA	FLORIDA- ALABAMA	Navy Blvd Alternate Bike Route on 2nd Street								·	2005 FL-AL Adopted Bike/Ped Plan
ebp030701	Escambia	frm Interbay Avenue to Barrancas Avenue Bicycle Imprvmt and signage 0.8167 miles									See funding action F 4097951
2											
TBA	FLORIDA- ALABAMA	Navy Blvd Alternate Bike Route Old Corry Field Rd									2005 FL-AL Adopted Bike/Ped Plan
ebp030702	Escambia	from Barrancas Ave to Navy Blvd Bicycle improvmt and signage 1.236 miles									See funding action Fit 4097951
3											
ТВА	FLORIDA- ALABAMA	Navy Blvd									2005 FL-AL Adopted Bike/Ped Plan
ebp030703	Escambia	from New Warrington Rd to Pace Blvd 2.42 miles Sidewalks on both sides of Navy Blvd								;	See funding action FI 4097951
ТВА	FLORIDA- ALABAMA	Navy Blvd									2005 FL-AL Adopted Bike/Ped Plan
ebp030704	Escambia	from Gulf Beach Hwy to Pace Blvd 3.38 miles Access Management on Navy Blvd									See funding action FI 4097951
5											
TBA	FLORIDA- ALABAMA	Davis Highway									2005 FL-AL Adopted Bike/Ped Plan
ebp030705	Escambia	from Fairfield Drive to Schubert Drive 2.785 miles. Designated Bike Lane if possible, re-stripe for wide outside lane if not.									See funding action FI 4097951
6 TBA	FLORIDA-			_							
IDA	ALABAMA	Davis Highway									2005 FL-AL Adopted Bike/Ped Plan
ebp030706 7	Escambia	from Forsyth to Scenic Highway 2.462 miles. Dsgnted bike lane or re-stripe outsd lane. Convert on-street pkng US 90 overpass and Scenic to designated bike lane on Davis.									See funding action FI 4097951

FDOT ID#	TPO NAME	PROJECT NAME	_Five Year	PHASE	FUND		Fund	ling By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
TBÁ	FLORIDA- ALABAMA	9th Avenue		***************************************							2005 FL-AL Adopted Bike/Ped Plan
ebp030707	Escambia	from Creighton Rd to Bayou Blvd 2.041 miles Designated Bike lane if possible, re-stripe for wide outside lane if not.									See funding action FII 4097951
TBA	FLORIDA-	9th Avenue			-		-				0005 51 41 41 4
IDA	ALABAMA	9th Avenue									2005 FL-AL Adopted Bike/Ped Plan
ebp030708	Escambia	from Cervantes St to Bayfront Pkwy 0.858 miles Desiggnated Bike Lane if possible, re-stripe for wide outside lane if not.									See funding action FII 4097951
ТВА	FLORIDA- ALABAMA	Sorrento Rd/Gulf Beach Hwy									2005 FL-AL Adopted Bike/Ped Plan
ebp030709	Escambia	from CR 297 to Patton Drive 3.75 miles Sidewalks on both sides.									See funding action FIE 4097951
10											
TBA	FLORIDA- ALABAMA	Johnson Avenue									2005 FL-AL Adopted Bike/Ped Plan
ebp030710	Escambia	from US29 to Olive Road 6.135 miles Paved shoulders.									See funding action FIE 4097951
11											
TBA	FLORIDA- ALABAMA	Langley Avenue									TPO priority #9 2005 FL-AL Bike/Ped
ebp030711	Escambia	Langley Avenue at Scenic Heights Elementary and Leesway Blvd. Medians and pedestrian crossings.									Plan See funding action FIE 4097951
TBA	FLORIDA- ALABAMA	US 98									TPO priority #10 2005 FL-AL Adopted
ebp030712 13	Santa Rosa	frm Pensacola Bay Bridge to GINS Eastbnd alt route. Fairpoint Rd frm US98 to Sunset Dr, to Shoreline Rd, to US98. 2.07 miles. Paved w shoulders and signage.									Bike/Ped Plan See funding action FIE 4097951
TBA	FLORIDA- ALABAMA	US 98				, ,,,,					TPO priority #11 2005 FL-AL Adopted
ebp030713	Santa Rosa	frm Pensacola Bay Bridge to GINS Wstbnd alt route. St. Francis to McClure to Joachim, N. on Daniel/Kenilworth, Northcliff to 98. 0.931 mi									Bike/Ped Plan See funding action FII 4097951

Bicycle/	/Pedestriar	n Projects	TPO Tr	ansportation	n Improver	nent Program	1				
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ding By Fiscal \	'ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
TBA	FLORIDA- ALABAMA	Park Avenue from SR 89 to Byrom Street. 0.505 miles	-								TPO priority #12.A 2005 FL-AL Adopted Bike/Ped Plan
ebp030714	Santa Rosa	Sidewalks on north side.									See funding action FID 4097951
15		and the second s									
ТВА	FLORIDA- ALABAMA	Park Avenue									TPO priority #12.B 2005 FL-AL Adopted
ebp030715	Santa Rosa	from Byrom Street to SR 87. 0.27 miles Sidewalks on the south side.									Bike/Ped Plan See funding action FID 4097951
16											
ТВА	FLORIDA- ALABAMA	Park Avenue									TPO priority #12.C 2005 FL-AL Adopted
ebp030716	Santa Rosa	from SR 87 to Blackwater Heritage Trail. 0.073 miles. Sidewalks on both sides.									Bike/Ped Plan See funding action FID 4097951
17											

Bridge	Projects		TPO T	ransportation	Improver	nent Progran	n	- 6	— 15.		*
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fur	nding By Fiscal Ye	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	O O I I I I I I I I I I I I I I I I I I
4201461	FLORIDA- ALABAMA	SR 8A(I-110)Ovr City Sts Bridge #480164	\$592,435	61 CEI	DIH		\$78,745		Ai.		- H.V.
eb020701	Escambia	Bridge Repair/Rehabilitation		31 PE 52 CST	DIH BRRP	\$5,000	\$508,690				
1											
4201462	FLORIDA- ALABAMA	SR 8A (I-110) Over City Streets Bridge # 480164	\$3,084,059	61 CEI	DIH	A	\$30,620				
eb020702	Escambia	Bridge - Painting		31 PE 62 CEI	DIH BRRP	\$5,000	\$350,705				
2	LSCAIIIDIA			52 CST	BRRP		\$2,697,734				
4201551	FLORIDA- ALABAMA	SR 10A (US 90) Marcus Crk Brdg # 480182		61 CEI 31 PE	DIH	\$5,000	\$7,345				
eb020703	Escambia	Bridge Repair/Rehabilitation		52 CST	BRRP	φ3,000	\$33,540				
3					İ						
2185241	FLORIDA- ALABAMA	SR 30 (US 98) Bayou Chico Bridges Nos. 480032/3	\$10,016,332		DIH		\$86,927				
eb100627	Escambia	Bridge Replacement		62 CEI 52 CST	BNBR BNBR		\$902,673 \$9,026,732	ľ			
4											
4111181	FLORIDA- ALABAMA	SR10/ US90 Perdido River Bridge #480001	\$26,275,375	4B ROW	EBBP	\$54,800					
.1.4000.40		Bridge-Replacement		41 ROW	DIH	\$10,000					
eb100643	Escambia			62 CEI 61 CEI	BRAC BRAC			\$3,263,960 \$191,486			
5				52 CST	BRAC			\$21,759,729			
				43 ROW	BRAC	\$995,400					
4176781	FLORIDA- ALABAMA	SR30 (US98) Pensacola Bay Bridge #480035	\$1,691,466	61 CEI	DIH	\$13,706					
eb100659	Escambia	Bridge-Repair/Rehabilitation	-	62 CEI 52 CST	BRRP BRRP	\$179,760 \$1,498,000					
6											

Bridge	Projects	TPO Transportation Improvement Program										
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Yo	ear		COMMENTS	
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012		
4212431	FLORIDA- ALABAMA	SR 10 (US 90) over White River Bridge No. 580055	\$30,548,939		DIH	· ·				\$224,778		
	Bridge Replacement		31 PE	DIH			\$156,000					
sb020701	Santa Rosa	•		52 CST	BRAC					\$11,300,000		
7				62 CEI	BNBR					\$3,065,160		
,				52 CST	BNBR					\$14,243,001		
				32 PE	BNBR			\$1,560,000				
4212441	FLORIDA- ALABAMA	SR 10 (US 90) over Bass Hole Cove No. 580057	\$7,927,173	32 PE	DS			\$540,000			<u> </u>	
	, and an analysis	Bridge Replacement	-	61 CEI	DIH					\$62,514		
sb020702	Santa Rosa			31 PE	DIH			\$54,000				
8				62 CEI	BNBR					\$778,999		
0				52 CST	BNBR					\$6,491,660		
4174742	FLORIDA- ALABAMA	SR8/I-10 Escambia Bay Brdge Replacemnt Hurr Ivan	\$2,000,000	5A CST	ER05	\$2,000,000					Project complete - 08 funding is misc add-c	
sb020703	Santa Rosa	Bridge Replace and Add Lanes Replace EB & WB BRS due to Damage from Hurricane Ivan									to finalize project und EX Order 04-206, incentive line item	
9											appropriation from Concgress	

Enhanc	ement Pro	iects	TPO T	ransportation	Improven	nent Program					
FDOT ID#	TPO NAME	_	Five Year								COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs	j	TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4162731 PNEH25005	FLORIDA- ALABAMA Escambia	SR 289 N 9th frm SR 296 Bayou Blvd to Airport Blvd Sidewalk	\$105,000	61 CEI 58 CST	SE SE	\$1,000 \$104,000		`			Committed project Enhancement Project Priority
1											
4162711 se100650	FLORIDA- ALABAMA Santa Rosa	SR4 & SR89 Jay Sidewalk and Beautification Project Sidewalk	\$353,500	61 CEI 58 CST	SE SE	\$500 \$353,000					
2											
4206231 se110647	FLORIDA- ALABAMA Santa Rosa	FL SR No. 1 Historic Restoration Bike/Ped Path Bike Lane/Sidewalk E. of Milton Rehab and Connection Phase 1	\$678,900	61 CEI 58 CST	SE SE			\$5,000 \$673,900			Committed project Enhancement Project Priority
3											

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS	
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012		
2224771	FLORIDA-	SR 8 (I-10)	\$16,689,660	41 ROW	DIH					\$262,500	TPO Major Project	
	ALABAMA		710,000,000	31 PE	DIH			\$232,960		Ψ202,300	Priority #1	
em010701	Escambia	From SR 291 (Davis Highway) to SR 10A Right of Way for Future Capacity		4B ROW	DI			4202,000		\$958,050	SIS project	
emo to ro t	Locambia	ragin of way for ratare dapacity		45 ROW	DI					\$375,000		
1				43 ROW	DI					\$10,091,550		
				32 PE	DI			\$4,769,600				
4210112	FLORIDA- ALABAMA	SR292	\$5,500,000	38 PE	TRIP	\$2,750,000					NWFLRTPO TRIP	
	ALADAMA	From S End ICWW Brdg to SR173 Blue Angel		38 PE	LF	\$2,750,000					Project Priority #2 TRIP funding	
em020701	Escambia	Pkwy Prelim Engr for Future Capacity										
2												
4210141	FLORIDA- ALABAMA	Pinestead/Longleaf SR297	\$1,638,500	38 PE 38 PE	TRIP LF	\$819,250 \$819,250					Also known as Pinestead/Longleaf	
em020702 3	Escambia	Pine Forest to SR95(US29) Prelim Eng for Future Capacity		0012		4010,200	i.				Connector NWFLRTPO TRIP Project Priority #3 TRIP funding	
4097923	FLORIDA-	Escambia Co Corridor Management	\$225,000	58 CST	СМ			\$75,000	\$75,000	\$75,000	TPO Major Project	
	ALABAMA	Improvement Proj			0				V , 0,000	Priority #1		
em020703	Escambia	Corridor/ Subarea Planning		İ							Corridor Management Planning	
4												
4097924	FLORIDA- ALABAMA	Escambia Co Corridor Management Improvement Proj	\$3,000,000	58 CST	XU				\$1,500,000	\$1,500,000	TPO Major Projet Priority #2	
000704	<u> </u>	Corridor/ Subarea Planning									Corridor Management	
em020704	Escambia										Construction	
5												
2224691	FLORIDA- ALABAMA	SR8A (I-110)	\$500,000	5A CST	DIS		\$500,000				Committed project See funding box info	
PNMC20009	Escambia	SR296 Brent Lane to Airport Blvd Add Lanes and Reconstruct 6 lane improvement									project 2186931 TPO ID eo100604 TPO Major Project	
6										Į	Priority	
2204121	FLORIDA- ALABAMA	SR281(Avalon Blvd)	\$2,454,370	43 ROW	SU	\$2,454,370					TPO Major Project Priority	
PNMC20090	Santa Rosa	From SR8(I-10) to SR10(US90) Right of Way Acquisition.										

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal	/ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	OOMMENTO
4097921	FLORIDA- ALABAMA	SR10(US 90) Corridor Mgmt Imprvmnt Projects	\$1,527,198	58 CST	DS	\$27,198	\$750,000	\$750,000			Funded based on previous project
PNMC20117a	Santa Rosa	Corridor Improvements Countywide									priorities
8											
4097922	FLORIDA- ALABAMA	SR30(US 98)Corridor Mgmt Imprvmnt Projects	\$2,250,000	58 CST	DS	\$750,000	\$750,000	\$750,000			Funded based on previous project
PNMC20117b 9	Santa Rosa	Corridor Improvement Countywide									priorities
4097925	FLORIDA- ALABAMA	Santa Rosa Cty Corridor Mgmnt Imprvmnt Projects	\$225,000	58 CST	XU			\$75,000	\$75,000	\$75,000	TPO Major Project Priority #1
sm020701	Santa Rosa	Corridor/Sub-area Planning									Corridor Management Planning
10											
2204123	FLORIDA- ALABAMA	SR281 Avalon Blvd	\$29,417,400	52 CST	XU					\$15,218,644	Committed Project
		from N. of CSX R/R Bridge to SR10(US90)		62 CEI	XA					\$3,121,977	TPO Major Project Priority
sm040701	Santa Rosa			61 CEI 52 CST	XA XA					\$228,945 \$10,797,834	
11				57 CST	DDR		:	į.	\$50,000	Ψ10,797,004	
2186934	FLORIDA- ALABAMA	Santa Rosa Cty Const Funding Box for Avalon Blvd	\$12,867,876	52 CST	HPP				\$12,867,876		TPO Major Project
sm110642	Santa Rosa	Funding Action									· ···onity
12										i	
4130623	FLORIDA- ALABAMA	SR8(1-10)	\$12,425,280	4B ROW 45 ROW	NHAC NHAC					\$1,760,000 \$1,000,000	TPO Major Project Priority #3
sm110643	Santa Rosa	From Escambia Bay Brdge to E. SR281 Avalon Right of Way - Future Capacity		43 ROW	NHAC					\$5,500,000	SIS project
13				41 ROW 31 PE	NHAC DIH			\$270,480		\$190,000	
				31 PE	Din			\$3,704,800		-	

Miscella	aneous Pro	pjects	TPO T	ransportation	Improver	nent Progran	n				
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fur	iding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	-
4123521	FLORIDA- ALABAMA	Pensacola Long Range Plan Update	\$350,474	12 PLN	D	\$350,474					181
eo020704	Escambia	Planning Models/Data update									
1										,	
4137532	FLORIDA- ALABAMA	Service Patrol I-10/I-110 Construction Zones	\$150,000	72 MAINT	D	\$150,000					
eo020705	Escambia	Maintenance action.									
2											
4146061	FLORIDA- ALABAMA	Road Rangers Serv Patrol Escambia Co Interstate	\$1,643,000	72 MAINT	D	\$188,000	\$348,000	\$358,000	\$369,000	\$380,000	
eo020707	Escambia	Rest Area Maint Contract									
3											
2186931	FLORIDA- ALABAMA	Escambia County/Santa Rosa Urban Funding Box	\$4,131,323	62 CEI	XU	\$93,000	\$29,819			\$225,000	Right of Way Fund B
	ALADAMA	Funding Action	1	61 CEI	ΧU	\$323,630	\$21,868	\$30,442	\$100,000	\$349,069	for Escambia and Santa Rosa Counties
eo100604	Escambia			52 CST	XU	\$735,495		\$200,000	\$500,000	\$782,000	
4				43 ROW	ΧU	\$200,000	\$300,000				
•				32 PE	XU		\$241,000				
2224345	FLORIDA-	SR 8A/1-110 Landscaping Project Phase 2	\$1,270,296	61 CEI	DIH			\$14,256			SIS Priority #5
	ALABAMA	Landscaping	-	52 CST	DI			\$1,256,040			-
eo100664	Escambia	Landscaping									
_											
5 4209311	FLORIDA-	Ft. Pickens & Davis Bayou Units Rd & Pking	#07F 000	OOT	5111	- AFTO TEO					
4209311	ALABAMA	Work	\$675,000	58 CST	PLH	\$573,750 \$104,350					
110016		Miscellaneous Construction		38 PE	PLH	\$101,250					
eo110648	Escambia										
6											
2224343	FLORIDA- ALABAMA	SR 8A/ I-110 Landscaping Project Phase 1	\$1,222,275	61 CEI 52 CST	DIH DI		\$13,717 \$1,208,558				SIS Priority #4
eo110650	Escambia	Landscaping Project Phase 1		52 (51	וט		च ।,∠∪ठ,उउठ				
7											

	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed	.,,,,,,,	TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	COMMENTS
ITEM 4050151	FLORIDA-	Toll Operations Garcon Pt. Bridge	Costs \$6,073,841	8B OPS	TOBC	\$741,830	\$720,223	\$741,830	\$764,085		
	ALABAMA		Ψ0,073,041	81 OPS	TOBC	\$436,769	\$449,872	\$463,368	\$477,269	\$787,008	
020704	Conta Door	Toll Plaza		6105	ТОВС	φ430,709	Ψ 449 ,672	φ403,300	Φ477,209	\$491,587	
so020701	Santa Rosa										
8								:			
4168131	FLORIDA-	Garcon Point Toll Facilities Maintenance	\$387,767	7B MAINT	TMBC	\$70,176	\$73,685	\$77,369	\$81,237	\$85,300	
	ALABAMA	Toll Plaza	_								
so020702	Santa Rosa	Ton Field									
9											
4220781	FLORIDA-	City of Milton Memorandum of Agreement	\$76,000	72 MAINT	D		\$76,000				
1220707	ALABAMA	only of Million Memoralidam of Agreement	\$70,000	/ Z IVIAIN I	ו		\$76,000				
020702	Conto Door	Routine Maintenance									
so020703	Santa Rosa										
10											
4220871	FLORIDA- ALABAMA		\$200,000	72 MAINT	D	-11.	\$200,000				
	ALADAMA	Routine Maintenance	-								
so020704	Santa Rosa			,							
11											
4220961	FLORIDA-	Mowing and Litter Removal Santa Rosa Co	\$350,000	72 MAINT	D		\$350,000				
	ALABAMA	Primary		/ 2 W// ((V)			Ψ000,000				
so020705	Santa Rosa	Routine Maintenance									
	Sunta Nosa										
12											
4220971	FLORIDA- ALABAMA	Mowing Only Santa Rosa Co Interstate	\$150,000	72 MAINT	D		\$150,000				
		Routine Maintenance									
so020706	Santa Rosa										
13											
4221081	FLORIDA-	Pushbutton Thermoplastic & RPM in Santa	\$100,000	72 MAINT	D		\$100,000				
	ALABAMA	Rosa Co			-						
so020707	Santa Rosa	Routine Maintenance									
	- Santa Nosa										
14											

Miscell	laneous Pro	pjects	TPO T	ransportation	Improver	nent Progra	m	<u></u>	<u>-</u>		
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ding By Fiscal \	/ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	COMMENTS
4221091	FLORIDA- ALABAMA	Thermoplastic & RPMS in Santa Rosa Co	\$250,000	72 MAINT	D	-33.	\$250,000				- 315
so020708	Santa Rosa	Routine Maintenance									
15											
4221181	FLORIDA- ALABAMA	Road & Bridge Sweeping in Santa Rosa Co	\$125,000	72 MAINT	D		\$125,000				
so020709	Santa Rosa	Routine Maintenance	-								
16											
4221241	FLORIDA- ALABAMA	Pushbutton Misc Concrete Repair Santa Rosa Co	\$200,000	72 MAINT	D		\$200,000				
so020710	Santa Rosa	Routine Maintenance	1								
17											
4221371	FLORIDA- ALABAMA	Pushbutton Tree Trimming & Removal Santa Rosa Co	\$50,000	72 MAINT	D		\$50,000				
so020711	Santa Rosa	Routine Maintenance									
18											
4221421	FLORIDA- ALABAMA	Pushbutton Guardrail Repair Santa Rosa Co	\$150,000	72 MAINT	D		\$150,000				
000740		Routine Maintenance									
so020712	Santa Rosa			ì							
19											
4221471	FLORIDA- ALABAMA	Fertilizer Santa Rosa Co	\$50,000	72 MAINT	D		\$50,000				
so020713	Santa Rosa	Routine Maintenance									
20											
4201251	FLORIDA- ALABAMA	City of Milton Memorandum of Agreement	\$75,000	72 MAINT	D	\$75,000					
so020714	Santa Rosa	Routine Maintenance									
21											

Miscella	aneous Pro	pjects	TPO T	ransportation	Improver	nent Program	m		V41 -		yyali.
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ling By Fiscal Y	'ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4221521	FLORIDA- ALABAMA	Fenceline Maint. Santa Rosa Co Interstate	\$58,000	72 MAINT	D		\$58,000				
	, , , ,	Routine Maintenance	-								
so020715	Santa Rosa										
22											

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	-
100048760	FLORIDA- ALABAMA	Baldwin Rural Area Trans Serv (BRATS)	\$32,000	84 OPS	STLLH		*			\$32,000	2012 funds
bap020804 1	Baldwin	Flexible Funds Transfer to FTA for the Lillian area for FY 2012									
100047040	FLORIDA- ALABAMA	Baldwin Rural Area Transportation Service (BRATS)	\$32,000	84 OPS	STPLL		\$32,000				
bap110659	Baldwin	Flexible funds transfer to FTA transit for the Lillian area for FY 2009.									
2											
100047039	FLORIDA- ALABAMA	Baldwin Rural Area Transportation Service (BRATS)	\$32,000	84 OPS	STPLL	\$32,000					
bap110660	Baldwin	Flexible funds transfer to FTA for the Lillian area for FY 2008									
3											
100047041	FLORIDA- ALABAMA	Baldwin Rural Area Transportation Service (BRATS)	\$32,000	84 OPS	STPLL			\$32,000			
bap110661	Baldwin	Flexible funds transfer to FTA for the Lillian area for FY 2010									
4											
100048606	FLORIDA- ALABAMA	Baldwin Rural Area Transportation Service (BRATS)	\$32,000	80 OPS	STPLL				\$32,000	***************************************	
bap120614	Baldwin	Flexible Funds Transfer to FTA for the Lillian Area for FY 2011									
5											
2270811	FLORIDA- ALABAMA	Escambia Cty TD Commission Trip and Equipmt Grant	\$2,951,728	84 OPS	TDTF	\$470,800	\$478,887	\$482,523	\$487,874	\$493,356	
eo020701	Escambia	TD Commission - Capital		84 OPS 84 OPS	TDDR LF	\$48,623 \$57,714	\$48,623 \$58,612	\$48,623 \$59,016	\$48,623 \$59,611	\$48,623 \$60,220	
6											
2270812	FLORIDA- ALABAMA	Escambia Cty LCB Assistance Commission TD	\$120,988	14 PLN	TDTF	\$23,018	\$23,593	\$24,183	\$24,787	\$25,407	Orig entry showed these as Capital Funds
eo020702	Escambia	TD Commission - Capital									but understood now to be Planning Funds.
7								1			

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Func	ling By Fiscal \	/ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	COMMENTS
2270813	FLORIDA-	Escambia Voluntary Dollar Commission TD	\$373	84 OPS	TDTF	\$373					
	ALABAMA			04 01 3	1511	ψονο					
eo020703	Escambia	TD Commission - Capital									
	Losambia										
8											
4202771	FLORIDA- ALABAMA	Escambia County Section 5307	\$3,875,000	94 CAP	LF				\$775,000		
		Capital for Fixed Route		94 CAP	FTA				\$3,100,000		
ep020701	Escambia										
9											
4213681	FLORIDA-	Escambia County Non-urbanized Area	\$197,212	84 OPS	LF	\$98,606					
	ALABAMA	O		84 OPS	DU	\$98,606					
ep020702	Escambia	Operating/Admin Assistance									
10	EL ODIDA										
4217341	FLORIDA- ALABAMA	Escambia County ECAT Service Development	\$200,000	84 OPS	LF	\$100,000					
		Transit Service Demonstration		84 OPS	DDR	\$100,000					
ep020704	Escambia										
11											
4222571	FLORIDA-	Escambia County ECAT	\$1,533,094	84 OPS	LF					\$766,547	-
	ALABAMA	Operating for Fixed Route		84 OPS	DDR					\$766,547	
ep020705	Escambia	Spot dailing for Fixed Floorie									
12											
4222581	FLORIDA-	Escambia County ECAT 5307 Capital	\$4,000,000	94 CAP	LF					#000 000	
	ALABAMA		Ψ-1,000,000	94 CAP	FTA					\$800,000	
ep020706	Escambia	Capital for Fixed Route		J4 UAF	'''^					\$3,200,000	
•	Localibia			į							
13											
4222591	FLORIDA- ALABAMA	Escambia County Corridor ECAT	\$200,000	84 OPS	DDR		'			\$200,000	
	ALADAIVIA	Urban Corridor Improvements				ĺ					
ep020707	Escambia										

Public '	Transporta	tion Projects	1101	ransportation	ımprover	nent Progran	n				
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4222601	FLORIDA- ALABAMA	Escambia County Corridor ECAT	\$200,000	84 OPS	DDR	·				\$200,000	
ep020708	Escambia	Urban Corridor Improvements									
15				:							
4222691	FLORIDA- ALABAMA	West Florida Regional Plnng Reg Commuter Asstnce	\$1,250,000	84 OPS	LF		\$200,000	\$250,000	\$175,000		
ep020709	Escambia	Operating/Admin Assistance		84 OPS	DDR		\$200,000	\$250,000	\$175,000		
16											
4141011	FLORIDA- ALABAMA	Escambia County ECAT Block Grant	\$5,704,836	84 OPS	LF	\$690,764	\$694,888	\$722,545	\$744,221		
ep100612	Escambia	Operating for Fixed Route		84 OPS	DDR	\$690,764	\$694,888	\$722,545	\$744,221		
17											
4141141	FLORIDA- ALABAMA	Escambia County ECAT Capital	\$3,750,000	94 CAP	LF	\$750,000					
ep100613	Escambia	Capital for Fixed Route		94 CAP	FTA	\$3,000,000					
18											
4156141	FLORIDA- ALABAMA	Escambia County Section 5307	\$3,875,000	94 CAP	LF	-	\$775,000				
ep100626	Escambia	Capital for Fixed Route		94 CAP	FTA		\$3,100,000				
19											
4156061	FLORIDA- ALABAMA	West FL Regional Plan	\$166,000	84 OPS	DDR	\$166,000					
ep100649	Escambia	Commuter Transportation Assistance									
20											
4177511	FLORIDA- ALABAMA	Escambia County Section 5307 Capital	\$3,875,000	94 CAP 94 CAP	LF FTA	•		\$775,000			
ep100661	Escambia	Capital for Fixed Route		94 CAP	FIA			\$3,100,000			
21											

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	OCIVIIVILITY
4202731	FLORIDA- ALABAMA	Fairfield Drive SR 295	\$800,000	84 OPS	DDR	\$200,000	\$200,000	\$200,000	\$200,000		
ep100678	Escambia	Urban Corridor Improvements.									
22											
4202741	FLORIDA- ALABAMA	Escambia County Urban Corridor	\$800,000	84 OPS	DDR	\$200,000	\$200,000	\$200,000	\$200,000		
ep100679	Escambia	Urban Corridor Improvements.	-							•	
23											
4202761	FLORIDA- ALABAMA	Escambia County Section 5309 Capital ECAT	\$8,430,000	94 CAP	LF	\$336,000	\$336,000	\$336,000	\$336,000	\$366,000	
ep100680	Escambia	Capital for Fixed Route.		94 CAP	FTA	\$1,344,000	\$1,344,000	\$1,344,000	\$1,344,000	\$1,344,000	
24											
4177111	FLORIDA- ALABAMA	Escambia County Service Development	\$800,000	84 OPS	LF	\$400,000					
ep110653	Escambia	Transit Service Demonstration		84 OPS	DDR	\$400,000					
25											
2271181	FLORIDA- ALABAMA	Santa Rosa TD Commission Trip & Equipment Grant	\$1,875,703	84 OPS 84 OPS	TDTF TDDR	\$285,121 \$22,667	\$288,705 \$65,422	\$291,311	\$295,146	\$299,075	
sp020701	Santa Rosa	TD Commission - Capital		84 OPS	LF	\$34,199	\$34,597	\$65,422 \$34,887	\$65,422 \$35,313	\$22,667 \$35,749	
26			'								
2271182	FLORIDA- ALABAMA	Santa Rosa Cty LCB Assistance Commission TD	\$102,330	14 PLN	TDTF	\$19,932	\$19,843	\$20,339	\$20,847	\$21,369	
sp020702	Santa Rosa	TD Commission- Capital		i							
27											
2271183	FLORIDA- ALABAMA	Santa Rosa Voluntary Dollar CTD	\$38	84 OPS	TDTF	\$38			<u>.</u> .		<u> </u>
sp020703	Santa Rosa	TD Commission- Capital									
28											

Public '	Transporta	tion Projects	ТРО Т	ransportation	n Improver	nent Program	1	.W-	**-		
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ling By Fiscal Y	'ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4213711 sp020704	FLORIDA- ALABAMA Santa Rosa	Santa Rosa County Non-Urbanized Area Operating/ Admin Assistance	\$215,982	84 OPS 84 OPS	LF DU	\$107,991 \$107,991					it.
29											
4204591 sp110658	FLORIDA- ALABAMA Santa Rosa	Santa Rosa County Park and Ride Lot Park and Ride Lots	\$184,000	94 CAP 94 CAP	LF DS	\$92,000 \$92,000					
30											

Resurfa	acing Proje	cts	IPU	ransportation	improver	nent Progran	п				
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fur	iding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4193041	FLORIDA- ALABAMA	SR 97 Atmore Hwy	\$20,260,901		DS	\$1,574,714					
er020701 1	Escambia	CR95A Old Palafox to Alabama Line Resurfacing		61 CEI 31 PE 52 CST	DIH DIH DDR	\$330,690		\$41,575 \$18,313,922			
4217431	FLORIDA- ALABAMA	SR 95(US 29)	\$3,008,252	52 CST	DS				\$2,339,736		
er020702 2	Escambia	SR292 Pace Blvd to SR 296 Brent Lane Resurfacing		32 PE 61 CEI 31 PE	DS DIH DIH	\$582,991 \$40,809			\$44,716		
4116911	FLORIDA- ALABAMA	SR10A (US 90) Cervantes St	\$15,000	5A CST	DS	\$15,000					,, <u> </u>
er100611	Escambia	SR292 Pace to 15th Resurfacing									
4134401	FLORIDA- ALABAMA	SR30 (US98 Business)	\$5,362,740	52 CST	LF		\$76,638				
er100622 4	Escambia	from SR292(Pace Blvd) to West of Alcaniz St Resurfacing		57 CST 61 CEI 62 CEI 52 CST	DS DIH DDR DDR	\$5,000	\$48,920 \$568,503 \$4,663,679				
4153701	FLORIDA-	SR 95 (US 29)	\$15,000	5A CST	DDR	\$15,000	4 1,000,010			-	
er100623 5	ALABAMA Escambia	South of R/R xing to SR97(Atmore) Resurfacing				,					
4153731	FLORIDA- ALABAMA	SR 196 (Main/Bayfront)	\$1,050,914	61 CEI	DIH		\$11,939				
er100624 6	Escambia	South of Tarragona St to 9th S Resurfacing		62 CEI 52 CST	DDR DDR		\$127,593 \$911,382				
4153761	FLORIDA- ALABAMA	SR 292	\$8,521,450	62 CEI	DS		\$767,954				10
er100646 7	Escambia	CR 292A/CR 291 to SR 295 (Navy Blvd) Resurfacing		52 CST 61 CEI	DS		\$7,679,542 \$73,954				

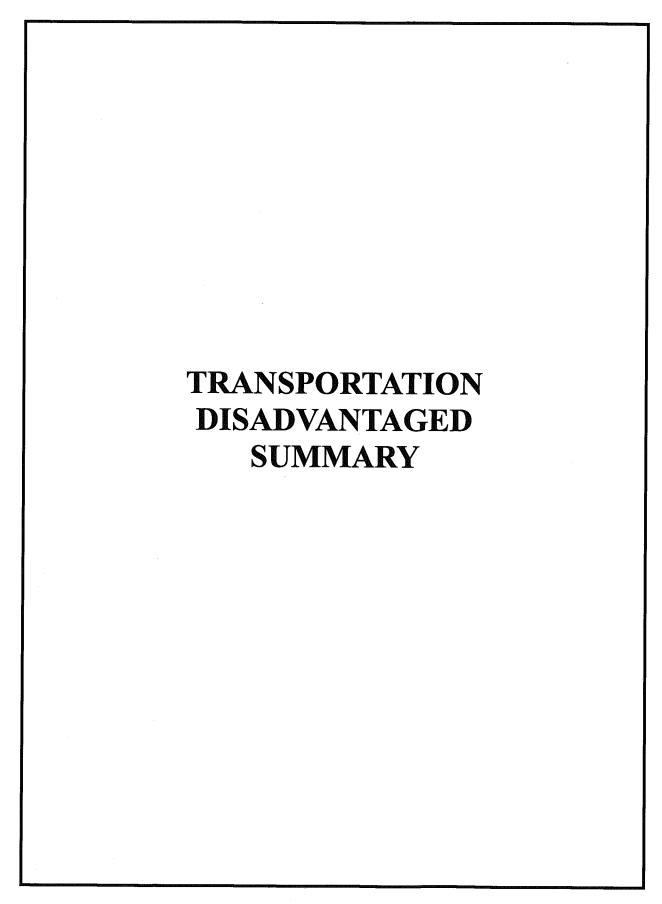
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs	711102	TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	COMMENTS
4169141	FLORIDA-	SR296(Bayou Blvd)	\$1,465,324	62 CEI	DS			\$178,178		**:-	
	ALABAMA		41,100,021	61 CEI	DIH			\$14,445			
er100651	Escambia	North of 12th to East of Firestone		52 CST	DDR			\$1,272,701			
	Locambia	Resurfacing						4 • 1 • • • • • • • • • • • • • • • • • • •			
8											
4169181	FLORIDA- ALABAMA	SR 290 Olive Road	\$1,159,387	62 CEI	DS		\$158,129				Termini reads SR290
	712 (37)	East of SR 289 (9th) to SR 10A		61 CEI	DIH		\$12,946				Olive E of SR289 (9th Ave) to SR 10A Scenie
er100653	Escambia	Resurfacing		52 CST	DDR		\$988,312				Hwy
9		resurfacing									
4169182	FLORIDA-	SR290(Olive Rd)	\$340,472	62 CEI	DS		\$50,511				
	ALABAMA	ODOSA OLI Della con Della		61 CEI	DIH		\$4,343		1		
er100654	Escambia	CR95A Old Palafox to Sears Boulevard		57 CST	DDR	\$5,000					:
		Resurfacing		52 CST	DDR		\$280,618				
10	El ODID 1	00/1700								_	
4192921	FLORIDA- ALABAMA	SR173Blue Angel Parkway	\$5,796,386	61 CEI	XA				\$542,228		
		End of 4 Lane to Blue Angel Lane		52 CST	XA				\$5,254,158		
er100666	Escambia	Resurfacing			1						
11											
4153771	FLORIDA- ALABAMA	SR95 (US 29)	\$7,143,051	61 CEI	DIH			\$139,465	-		
	ALADAMA	SR97 Atmore Hwy to North of Pine Barron	_	52 CST	DDR			\$7,003,586			
er100671	Escambia	·									
12		Resurfacing									
4216361	FLORIDA-	SR 10 (US 90)	\$1,833,825	52 CST	DS				\$1,436,810		
	ALABAMA	, , , , , , , , , , , , , , , , , , , ,	_	32 PE	DS	\$358,009			ψ1,400,010		
sr020701	Santa Rosa	Stewart Street to Bayou Drive		61 CEI	DIH	1			\$13,945		
	Guilla i toda	•		31 PE	DIH	\$25,061			,		
13		Resurfacing									
4223231	FLORIDA- ALABAMA	CR 178 Spanish Trail	\$1,523,796	58 CST	LF	\$380,949					
		SR 89 to SR 87	-	58 CST	GRSC	\$1,142,847					
sr020702	Santa Rosa	Widen/ Resurface existing lanes									
14		Tride in Treatiface existing lattes			1						

Resurfa	acing Proje	cts	TPO T	ransportation	n Improve	nent Program	1	!			
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4117051	FLORIDA- ALABAMA	SR87(Stewart St)	\$2,656,378	62 CEI	DS DS	-1	\$302,562 \$2,327,400				#: <u>**</u>
sr100628 15	Santa Rosa	SR10(US90) to End Old 5 Lane Resurfacing		52 CST 61 CEI			\$26,416				
4134501	FLORIDA- ALABAMA	SR10(US 90)	\$4,151,052	62 CEI		\$473,106					
sr100629	Santa Rosa	Escambia River Bridge to CR197A Woodbine Resurfacing		52 CST 61 CEI	DIH	\$3,639,285 \$38,661					
16											
4153721	FLORIDA- ALABAMA	SR89(Alabama St)		52 CST	LF	\$22,540					
sr100641	Santa Rosa	South of Jay city limits to SR 4 Resurfacing		62 CEI 52 CST 61 CEI	DS DS DIH	\$131,983 \$920,198 \$12,054	•				
17			E	O I OLI		Ψ12,054					
4169371	FLORIDA- ALABAMA	SR0(US90)	\$9,470,482	62 CEI	DS		\$853,481				
sr100656	Santa Rosa	CR197A Woodbine Rd to SR281 Avalon Resurfacing		52 CST 61 CEI	DS DIH		\$8,534,812 \$82,189				
18											
4192971	FLORIDA- ALABAMA	SR 87	\$5,470,054	52 CST 61 CEI	DS DIH			\$5,380,038			
sr110645	Santa Rosa	North of SR 4 to Alabama Line Resurfacing		U I CEI	DIL			\$90,016			
19		-						-			

Seapor	t Projects		TPO T	ransportation	1 Improven	nent Program					
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fund	ding By Fiscal Y	'ear		COMMENTS
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	
4223541	FLORIDA- ALABAMA	Port of Pensacola On Port Infrastructure Seaport Capacity Project	\$250,000	94 CAP	PORT	\$250,000					1977
es020701	Escambia	Seaport Capacity Project		-							
1											
4205882	FLORIDA- ALABAMA	Port of Pensacola Rail Loop Track Extension	\$1,000,000	94 CAP	LF	\$500,000	···································				SIS Priority #3
es100675	Escambia	Seaport Capacity Project		94 CAP	GMR	\$500,000					
2											
4205883	FLORIDA- ALABAMA	Port of Pensacola Waterway Connector Dredging	\$5,140,000	94 CAP	LF	\$2,570,000					SIS Priority #2
		Seaport Capacity Project	7	94 CAP	GMR	\$2,570,000					
es100676	Escambia						•				
3											

FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND	-	Eur	ding By Fiscal Y	'00F		COMMUTATO
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed	1717.02	TYPE	FY2008	FY2009	FY2010		F)/0040	COMMENTS
ITEM	El Court		Costs			F12006	F12009	FY2010	FY2011	FY2012	
4224161	FLORIDA- ALABAMA	SR10/US90A 9 Mile	\$1,233,133	61 CEI	HSP				\$120,185		TSM Project Priority #2
	7 (2 (3) (1)	SR95/US29 Intersection		52 CST	HSP	,			\$917,448		Safety project
et020701	Escambia	Intersection improvement - add turn lane, traffic		32 PE	HSP	\$190,500			İ		
1		signal, adjust median opening, Project length .085 miles.		31 PE	DIH	\$5,000					
4224251	FLORIDA- ALABAMA	SR 290 Olive Road	\$200,000	58 CST	LF	\$100,000					County Incentive Grant
et020702 2	Escambia	Gregg Road Intersection Add left turn lane Olive Rd onto Gregg, project length .096 miles.		58 CST	CIGP	\$100,000					Program
4224261	FLODIDA										
4224201	FLORIDA- ALABAMA	Hummingbird Blvd	\$300,000	58 CST 58 CST	LF CIGP	\$150,000 \$150,000					County Incentive Grant Program
et020703	Escambia	SR10/US90A 9 Mile Rd Intersection Traffic OPS Improvement.		00 001		Ψ100,000					•
3											
4225031	FLORIDA- ALABAMA	SR10/US90A 9 Mile	\$1,100,182 6	61 CEI	HSP			\$106,495			TSM Project Priority #3
	ALADAMA	Cove Ave Intersection		52 CST	HSP			\$812,937			Safety project
et020704	Escambia	Intersection (modify). Cosntruct WBLT and		32 PE	HSP		\$174,750				
4		EBLT on SR 10 (US 90).		31 PE	DIH	\$1,000	\$5,000				
4206171	FLORIDA- ALABAMA	SR 289 (N. 9th Ave)	\$532,720	4B ROW	XU	\$10,600					Committed project
		Carpenter Creek Drive Intersection		43 ROW	XU	\$52,800					TSM Project Priority #2
et100667	Escambia	Full service, Add NBRT lane w 125' storage		41 ROW	XU	\$5,000					
5		Project length .035 miles		61 CEI	СМ			\$53,781			
Ü				52 CST	СМ			\$410,539			
4206151	FLORIDA- ALABAMA	SR 30 (US 98)	\$229,659	61 CEI	СМ			\$30,786			TSM Project Priority #1
et100669	Escambia	Pensacola Bay Bridge No. 480035 ITS Surveillance System		52 CST	СМ			\$198,873			
6											
4079381	FLORIDA- ALABAMA	Pensacola/Santa Rosa Pedestrian Actuated signals	\$718,575	61 CEI	XU	\$17,685	\$17,640	\$15,000			Funding based on
		Traffic Signals		52 CST	XU	\$176,850	\$176,400	\$150,000			previous Major Project
et110662	Escambia			61 CEI	CM			ĺ	\$15,000		Priority status
7				52 CST	СМ				\$150,000		
					1						

TSM Pro	ojects		TPO T	ransportation	Improver	nent Progran	n																						
FDOT ID#	TPO NAME	PROJECT NAME	Five Year	PHASE	FUND		Fun	ding By Fiscal Y	'ear		COMMENTS																		
TPO ID#	COUNTY	TERMINI DESCRIPTION	Programmed Costs		TYPE	FY2008	FY2009	FY2010	FY2011	FY2012	COMMENTS																		
4125451	FLORIDA- ALABAMA	Escambia/Santa Rosa Coor Traffic Signal Operations	\$1,000,000	58 CST 58 CST	XU	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	Major Project Priority#																		
PNMC20117f	Escambia	Traffic Signals. Escambia and Santa Rosa countywide		30 031	Civi			Ψ200,000	φ200,000	\$200,000																			
8																													
4147061	FLORIDA- ALABAMA	Pensacola ITS Project	\$17,458,590	82 OPS	DI	\$1,678,777	\$5,569,763	\$5,000,926	\$2,604,563	\$2,604,561																			
PNTS04004e	Escambia	Traffic Management Centers Funding Action																											
9																													
4161341	FLORIDA- ALABAMA	SR291 (Davis Hwy)	\$872,862	61 CEI 52 CST	XU XU	\$102,463 \$768,633					Committed Project TSM Project Priority #1																		
PNTS04008	Escambia	CR498 (Copter Rd) Intersection Add NB Right Turn Lane Larkin to Copter w 150' storage, ADA improvemts, resurface intersection, project length .15 miles.		52 CST	LF	\$1,766																							
4175931	FLORIDA- ALABAMA	SR292 (Perdido Key)	\$1,020,366	62 CEI 61 CEI	XU XU	-	\$139,168 \$11,394				Committed project TSM Project Priority #2																		
PNTS05008	Escambia	River Road Intersection Add EB and WB LT lanes w 125' storage, No construction until Fish and Wildlife clearance. Project length .358 miles.						:							-							52 CST	χU		\$869,804				,
4175941	FLORIDA- ALABAMA	SR742 (Creighton Rd)	\$1,867,339	61 CEI 52 CST	XU XU		\$190,339				Committed project TSM Project Priorities																		
PNTS05009	Escambia	Keating Road Intersection Add Turn Lane(s) and install mast arm signals Proj length .29 miles		52 (5)	X 0		\$1,677,000				,																		
12 2227571	FI ODIDA	000000																											
222/5/1	FLORIDA- ALABAMA	SR8/I-10	\$812,679	61 CEI	HSP			\$66,274			Safety project Install high mast lighting																		
st020701	Santa Rosa	CR191 Bagdad/Milton Lighting		52 CST 32 PE	HSP HSP		\$235,500	\$505,905																					
13	Sunta Nosa	Lighting		31 PE	DIH		\$5,000																						



Transportation Disadvantaged Summary	- Escambia (County							
Funding Source	2005	2006	2007	2008	2009	2010	2011	2012	
Transportation Disadvantaged Commission	\$535,237			\$519,424	\$522,310				
USDOT & FDOT	\$51,351	\$74,019	\$62,685	\$68,352	\$65,519	\$66,935		\$66,581	
APD/DCF*	\$34,370	\$32,402	\$33,386	\$32,894	\$33,140	\$33,017	\$33,079	\$33,048	
AHCA (Medicaid)	\$983,880		\$988,202	\$990,362	\$989,282		\$989,552		
DOH**	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Dept. of Education	\$110,457	\$68,670	\$89,564	\$79,117	\$84,340	\$81,728	\$83,034	\$82,381	
Dept. of Elderly Affairs	\$199,600	\$196,490		\$197,268	\$197,656				·
Department of Community Affairs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
AWI***	\$14,420	\$14,420	\$14,420	\$14,420	\$14,420	\$14,420	\$14,420	\$14,420	
Dept. of Juvenile Justice	\$2,540	\$0	\$1,270	\$635	\$953	\$794	\$873	\$833	
Other Federal Programs	\$836,229	\$748,979		\$770,792	\$781,698			\$777,608	
Local Government	\$872,751	\$901,591		\$894,381		\$892,579		\$892,128	
Local Non-Government	\$1,000	\$1,106		\$1,080	\$1,066	\$1,073	\$1,070	\$1,071	
Farebox	\$212,161					\$172,729		\$173,625	
2005 and 2006 from 2006 Annual Operating 2007 - average of 2005 and 2006	Report Escar	nbia County	CTC						
2008-2012 average of previous two years									
TD 2007-2008 TDTF Grants					-	-			
TD 2009-2012 TDTF Estimates									
TD 2003-2012 TDTT Estimates									
			-						
,									<i>a</i>
			-						
			_						
					-		_		

Transportation Disadvantaged Summary	- Santa Rosa	County				-		***	
Funding Source	2005	2006	2007	2008	2000	2040	0044	0040	
Transportation Disadvantaged Commission	\$221,280			_	2009 \$309,897	2010 \$312,471	2011	2012	
USDOT & FDOT	\$125,298	\$58,448		\$75,162	\$83,519	talana and a same and a same and a same and a same and a same and a same and a same and a same and a same and	\$316,288		
APD/DCF*	\$261,348					\$79,342	\$81,431	\$80,388	
AHCA (Medicaid)	\$136,579			\$245,045	\$260,311				
DOH**	\$130,379	\$0			\$226,968				
Dept. of Education	\$923	\$5,792		\$2	\$2	\$3	\$4	\$4	
Dept. of Elderly Affairs	\$21,937	\$14,750		\$4,576	\$3,968	\$4,273	\$4,122	\$4,199	
Department of Community Affairs	\$21,937	\$14,750		\$16,548	\$17,447	\$16,999	\$17,224	\$17,113	
AWI***	\$0	\$0 \$0	\$0 \$0	\$0 ©0	\$0	\$0	\$0	\$0	
Dept. of Juvenile Justice	\$0	\$0 \$0		\$0 CO	\$0	\$0	\$0	\$0	
Other Federal Programs	\$0 \$0		\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	
Local Government		\$0		\$0	\$0	\$0	\$0	\$0	
Local Non-Government	\$10,500	\$18,525		\$16,520	\$15,518	\$16,020	\$15,770	\$15,896	
Farebox	\$0	\$0	T -	\$0	\$0	\$0	\$0	\$0	
arepox	\$29,927	\$21,114	\$25,522	\$23,319	\$24,421	\$23,871	\$24,147	\$24,010	
2005 and 2006 from 2006 Annual Operating	Report Santa	Rosa Cour	nty CTC						
2007 - average of 2005 and 2006 + 3% grow	th								
2008 - 2012 - average of previous two years	+ 3% growth								
CID 2007-2008 TDTE Allocation									
CTD 2007-2008 TDTF Allocation									
CTD TDTF Estimates 2009 through 2012									
			-						

MAJOR PROJECT IMPLEMENTATION OR DELAY
FY 2006

MAJOR PROJECT IMPLEMENTATION [2006] Escambia County

[FDOT ID]			
Location	Details	Prior Status	Current Status
2185391			
SR 291 (Davis Highway) from Burgess Rd to SR 8 (I-10)	Widen from four to six lanes Add bike lanes and sidewalks	ROW acquisition. Construction began Apr 05	Project completed
2224341		Apriloo	
SR 8A (I-10)/SR 8 (I-10) from CR 95A (Old Palafox) to SR 291 (East Davis Hwy)	Major interchange modification and widening of I-10/1-110 from four to six lanes		Project completed
2224661			
SR 8A (I-110) from north of SR 295 (Fairfield Dr) to Airport Blvd	Widen from four to six lanes	Construction	Project completed
2224671			
SR 8A (I-110) from Maxwell St to SR 295 (Fairfield Dr)	Widen from four to six lanes and realign interchange at Fairfield Dr	Construction	Project completed
2224691			
SR 8A (I-110) from SR 296 (Brent Lane) to Airport Blvd	Construct split diamond interchange	ROW acquisition	ROW completed Mar 07 Construction funding through FY08
2224771			1100
SR 8 (I-10) from SR 291 (Davis Hwy) to SR 10A (US 90/Scenic Hwy)	Widen to six lanes	PD & E	PD&E completed Mar 07 PE programmed 09, ROW 11
4130621			
SR 8 (I-10) from Scenic Hwy to Avalon Blvd	Six lane and replace Escambia Bay Bridges	Construction	South lanes complete - north lanes completion target date Nov 07 See also 4130622

MAJOR PROJECT IMPLEMENTATION [2006] Escambia County

[FDOT ID]	D 4 11		
Location	Details	Prior Status	Current Status
2184291 SR 742 (Burgess Rd) from SR 95 (US 29) to Hillburn Dr	New road, curb and gutter, continual left turn lane	ROW acquisition	Some utility work in 07 Additional funding is beyond FY12
2184871 SR 30 (US 98) from SR 173 (Blue Angel Pkwy) to SR 295 (Navy Blvd)	Multi-lane construction	Construction	Completed by June 07
2224761 SR 8 (I-10) @ SR 95 (US 29) Interchange	Interstate priority #10, MPO priority #2; eliminate left entrance ramp/weaving	PD & E	PE orig scheduled FY10 Moved to 07. No additional funding programmed
2185241 SR30 (US98) Bayou Chico Bridges Nos 480032 and 33	Bridge replacement	PE	PE completed Dec 06 Construction programmed 08
4111181 SR10 (US90) Perdido River Bridge No 480001	Bridge replacement	PE Feb 07	ROW in 07 Construction programmed 09

MAJOR PROJECT IMPLEMENTATION [2006] Santa Rosa County

[FDOT ID] Location	Details	Prior Status	Current Status
2204021 SR 87 from SR 30 (US 98) to north of Five Forks Road	Widen from two to four lanes	Construction	Complete Dec 06
2204121 SR 281 (Avalon Blvd) from SR 8 (I-10) to SR 10 (US 90)	Widen from two to four lanes ROW acquisition	ROW acquisition PD&E	ROW acquisition continues into FY 08 –add PE Feb 06, construction phase is FY11 and 12 in FID 2204123
2204123 SR 281 (Avalon Blvd) from north of CSX RR bridge to SR 10 (US 90)	Widen from two to four lanes	Construction Phase I	Construction now programmed for FY 11 and FY 12 Phase II in 2204124
2204401 SR 30 (US 98) from Bayshore Rd to Portside Dr	Widen from four to six lanes	Preliminary Engineering	Final design Feb 06 Pre-const underway - no further programming
2204423 SR 87 from north of Five Forks Rd to the Eglin AFB boundary	Widen from two to four lanes	ROW acquisition	ROW complete - no further programming
2204424 SR 87 from boundary of Eglin AFB to CR 184	ROW acquisition for future four lane	Design, ROW	Design complete 07 ROW complete - no further programming
2204425 SR 87 from CR184 to SR10(US90)	Widen from two to four lanes	Construction	Complete in 07

MAJOR PROJECT IMPLEMENTATION [2006] Santa Rosa County

[FDOT ID]	B 4 H		_
Location	Details	Prior Status	Current Status
4130623			
SR8(I-10) from Escambia Bay Bridge Bridge to E. of SR281 (Avalon Blvd	Six lane form east end of new bridge to east of SR 281	PD&E	Phases pushed back PE programmed FY09, ROW FY11
4167481			
SR 87 from north end of Clear Creek Bridge to Alabama St Line	Four lane to MPO boundary	PD&E	PD&E through Dec 06 No further funding programmed
4174742			
SR 8 (I-10) Escambia Bay Bridge Replacement Hurricane Ivan	Bridge replacement and add lanes	Construction per EO 04-206	Project moved up - construction underway - south lanes completed North lanes target date Dec 07 (see 2204423, 4130622)
2227571			(000 110 1100 1100 1100 1100 1100 1100
SR8(I-10) at CR191 Bagdad/Milton Lighting	Safety project - install high mast lighting	PE in 07	PE continues 07 and 08, construction 09

APPENDIX A:
GLOSSARY OF TIP TERMS

ENVIRONMENTAL SURVEILLANCE CODES

Code	Description	Summary
1020	RECREATION AREAS	Recreation areas are publicly owned lands considered to be parks or wildlife, and waterfowl refuges, which have officially been designated as such by federal, state, or local officials having jurisdiction over the land to which public access is available.
1021	HISTORICAL/ ARCHAEOLOGICAL SITES	A cultural resource assessment is performed through review of sites listed or eligible for listing on the National Register of Historic Places. However, each project which requires the acquisition of additional right of way may require a profes sional archaeologist and historian to survey the project to determine if any un known sites are present.
1034	STORM WATER RUNOFF	Projects that propose to expand the impermeable surface resulting in a substantial increase in storm water runoff.
1051	FLOODPLAIN AND FLOOD PRONE AREAS	Areas subject to inundation from a 100-year flood event, as shown on the U. S. G. S. Maps of Flood Prone Areas or FEMA flood Insurance Rate Map.
1053	WETLANDS	Lands having one or more of the following characteristics: at least periodically, the land predominantly supports hydrophytes; the substrate is predominantly undrained hydric soil; the substrate is nonsoil and is saturatred with or covered by water.
1055	SURFACE WATERS	Rivers, lakes, streams, springs, impoundments and all other waters or bodies of water including fresh, brackish, saline, and tidal surface water.
1057	GROUNDWATER	All groundwater with designated classifications G1 through G4.
1059	LANDS AND WATERS WITH STATE OR FEDERAL DESIGNATION	Including but not limited to: Aquatic Preserve; Outstanding Florida Waters; Class I and/or Class II Waters; Wildlife Management Areas; National Seashores; National Wildlife Refuge; National Forests; Estuarine Sanctuaries; Wilderness

ENVIRONMENTAL SURVEILLANCE CODES

Code	Description	Summary
		National Wildlife Refuge; National Forests; Estuarine Sanctuaries; Wilderness Areas; Prime and Unique Farmlands; National Parks; National Recreation Areas; State Forests; State Parks; and State Preserves.
1061	CRITICAL HABITATS/ THREATENED OR	Areas designated by the U. S. Fish and Wildlife Service as critical habitat for any rare, threantened or endangered species.
1063	BARRIER ISLANDS	Coastal barrier islands, beaches, and shorelines, including those protected under the Coastal Barrier Resource Act of 1982.
1065	EVALUATED	Evaluated and no comment at this time.
1067	PROJECTS BEYOND THE "ADVANCED NOTIFICATION STAGE"	No further comments are necessary.

Acronym	Definition	Description
ALDOT	Alabama Department of Transportation	State agency responsible for transportation issues and planning in Alabama.
CAC	Citizens' Advisory Committee	Advisory committee utilized by most metropolitan planning organizations (TPOs) for citizen input into the transportation planning process.
CMS	Congestion Management System	A systematic process required under ISTEA to provide information on transportation system performance and to identify alternative strategies to alleviate congestion and enhance mobility of persons and goods.
CTC	Community Transportation Coordinator	Person or persons contracted by the Transportation Disadvantaged Commission to provide complete, cost-effective and efficient transportation services to transportation disadvantaged (TD) persons.
DCA	Department of Community Affairs	State and land planning agency responsible for a number of programs, including Chapters 163 and 380 of the Florida Statutes (F. S.).
DOT	Department of Transportation	Agency responsible for transportation at the local, state, or federal level.
ECAT	Escambia County Area Transit	Public transportation system.
F. S.	Florida Statutes	Documents in which Florida's laws are found.
FDOT	Florida Department of Transportation Florida	State agency responsible for transportation issues and planning in orida.
FHWA	Federal Highway Administration	Division of the U. S. Department of Transportation responsible for administering federal highway transportation programs.

Acronym	Definition	Description
FTA	Federal Transit Administration	Federal entity responsible for transit planning and programs (formerly UMTA).
FTP	Florida Transportation Plan	A statewide, comprehensive transportation plan which established long- range goals to be accomplished over a 20-25 year time frame. Developed by the Florida Department of Transportation (FDOT) and updated on an annual basis.
FY	Fiscal Year	A budget year. July 1 through June 30 for the State of Florida, and October 1 through September 30 for the federal government.
ISTEA	Intermodal Surface Transportation Efficiency Act	(1991) Federal law which restructured transportation planning and and funding by requiring consideration of multimodal solutions, the movement of people and goods, and flexibility in the use of transportation modes.
ITS	Intelligent Transportation System	The use of computer and communications technology to facilitate the flow of information between travelers and system operators to improve mobility and transportation productivity.
JPA	Joint Participation Agreement	Legal instrument describing intergovernmental tasks to be accomplished and/or funds to be paid between government agencies.
LRC	Long Range Component	The part of the Florida Transportation Plan (FTP) that addresses a time span of about 20 years, and updated at least every five years to reflect changes in the issues, goals, and long range objectives.
LRP	Long Range Plan	A 20 year forecast plan required of state planning agencies and TPOs. It must consider a wide range of social, environmental, energy, and economic factors in determining overall regional goals and consider how transportation can best meet these goals.

Acronym	Definition	Description
MG	Minimum Guarantee	TEA-21 guarantees a 90% return of contributions on formula funds to every state.
MPO	Metropolitan Planning	The forum for cooperative transportation decision making, required for
MPOAC	MPO Advisory Council	An advisory council (consisting of one member from each TPO) that serves as the principal forum for collective policy discussion in urban areas. Created by law to assist the TPOs in carrying out the urbanized area transportation process.
NHS	National Highway System	Specific major roads (155,000 miles [+/-15%]) that represent one category of road eligible for federal funds under ISTEA.
OPP	Office of Policy Planning	This office develops, decuments, and monitors a statewide and metropolitan planning process. They also provide coordination on transportation policy issues with governmental agencies and private citizens.
PUATS	Pensacola Urbanized	The Florida-Alabama TPO's Long Range Plan for 20 years with supporting documentation.
ROW	Right of Way	Real property that is used for transportation purposes, defining the extent of the corridor that can be used for the road and associated drainage.
RPC	Regional Planning Council	A multipurpose organization composed of representatives of local governments and appointed representatives from the geographic area covered by the council, and designated as the primary organization to address problems and plan solutions.

Acronym	Definition	Description
SRPP	Strategic Regional Policy	A plan, developed by each regional planning council (RPC), which contains goals and policies addressing affordable housing, economic
STIP	State Transportation Improvement Program	A staged, multi-year, statewide, intermodal program that is consistent with the state and metropolitan transportation plans. It identifies the priority transportation projects to be done over the next three years, and is developed by the FDOT.
STPP	Surface Transportation Policy Project	A national public interest group dedicated to ensuring that transportation policy and investments help conserve energy, protect environmental and aesthetic quality, strengthen the economy, promote social equity, and make communities more liveable.
TCC	Technical Coordinating	An advisory committee of the TPO consisting of planners, engineers, administrators, representatives of educational institutions, military, and transit, port, and airport authorities among others. Does not include the general public.
TD	Transportation Disadvantaged	People who are unable to transport themselves or to purchase transportation due to disability, income status, or age.
TDP	Transit Development	A five year plan prepared by ECAT and endorsed by the TPPO. Addresses public transportation needs, operations, services, and financial plan with an annual update.
TDSP	Transportation Disadvantaged Service Plan	A five year plan which reviews the need for Transportation Disadvantaged services, goals, objectives, and performance measures with an annual update.
TE	Transit Enhancements	TEA-21 allows up to 2% of federal transit capital funds to be spent on enhancement type activities such as shelters, landscaping, and

Acronym	Definition	Description
TEA-21	Transportation Equity Act for the 21st Century	Federal legislation authorizing funds for all modes of transportation and guidelines on the use of those funds. Successor to ISTEA.
TIP	Transportation Improvement Program	A priority list of transportation projects developed by metropolitan planning organization that is to be carried out within the three year period following its adoption.
TMA	Transportation Management Area	A special designation given to all urbanized areas with a population over 200,000 (or other area when requested by the governor and TPO). These areas must comply with special transportation planning requirements.
TSM	Transportation Systems Management	Strategies to improve the efficiency of the transportation system through operational improvements such as the use of bus priority or reserved lanes and bays, signalization, access management, and turn restrictions.
UPWP	Unified Planning Work	Developed by the metropolitan planning organizations (MPOs) and identifies all transportation and transportation air quality activities anticipated within the next one to two years, including a schedule of completion and the final project.

These definitions are taken from the Florida MPOAC Orientation and Reference Manual, along with the Dictionary of Florida Transportation Acronyms, prepared by the 1000 Friends of Florida.

APPENDIX B:
TPO PROJECT PRIORITIES
FY2008/2012
[Shown as listed in the original approved document]

Major Capacity Projects

Section A: Scheduled for Construction (not subject to priority ranking)

Project Description

- SR 87 (Holley) from north of Five Forks Road to the Eglin AFB boundary
- I-110/ Brent Lane/ Airport Boulevard: modify interchange
- SR 281 (Avalon Boulevard) from north of the CSX Railroad to SR 10
- CR 399 (Via DeLuna Drive) from Fort Pickens Road to Avenida 23

Section B: To be Funded by State and Federal Revenue

Priority Project Description 1 Corridor Management Plan/ Studies: Box \$150,000 annually 2 Corridor Management Plan/ Improvements: Box \$1,500,000 annually 3 Public Transportational Operational Improvements: Box \$150,000 annually 4 Bicycle/ Pedestrian: Box \$300,000 annually 5 Coordinate Traffic Signal Operations: Box \$200,000 annually 6 Intelligent Transportation Systems (ITS): Box \$7 million for one year then \$1.4 million every other year 7 SR 281 (Avalon Boulevard) from I-10 to north of the CSX RR

Section B: To be Funded by State and Federal Revenue (cont.)

<u>Priority</u> <u>Project Description</u>

- 8 US 98 from Bayshore Road to Portside Drive
- 9 Olive Road from Old Palafox to Scenic Highway
- 10 Burgess Road Realignment from US 29 to Pine Forest Road
- US 90 from Avalon Boulevard to Dogwood Road with a transition from six to two lanes at SR 87
- 12 US 90 (Nine Mile Road) from I-10 to Pine Forest Road
- 13 US 90 (Nine Mile Road) Pine Forest Road to US 29
- 14 US 90 (Nine Mile Road) from US 29 to Chemstrand
- 15 Navy Boulevard from Gulf Beach Hwy to New Warrington Road
- 16 US 90 from Dogwood Drive to Airport Road
- 17 Gulf Beach Hwy (Sorrento Road) from Blue Angel to Navy Blvd

Section B: To be Funded by State and Federal Revenue (cont.)

Priority Project Description

- 18 US 90 from Airport Road to SR 87S
- 19 SR 97 (Pine Forest Road) from I-10 to Nine Mile Road
- 20 Bauer Road from Sorrento to US 98
- 21 Fairfield from Lillian Hwy to Mobile Hwy
- 22 Fairfield from Mobile Hwy to 9th Ave

Section C: To be Funded by Local or Alternate Funds (priorities set by local governments)

Project Description

- SR 292 (Perdido Key)/ Sorrento Road to Blue Angel Parkway: construct a second two lane bridge across the Intracoastal Waterway and four lane from Alabama state line to Blue Angel Parkway
- I-10/I-65 Interstate Connector: four lane freeway from I-10 in Pensacola FL-AL Urbanized Area to I-65 in Alabama
- Blue Angel Parkway from Sorrento Road to US 98
- Sorrento Road from south end of ICWW Bridge to north end of bridge
- Pinestead/ Longleaf connector from US 29 to Pine Forest Road
- Woodbine/ Chumuckla corridor (project TBD)
- SR 87 corridor from US 90/ SR 87 south to SR 87 north
- US 90 through Milton (project TBD)

Section D: To be Funded by Potential Toll Funds

Priority Project Description

- 1 New Beltway from Mobile Hwy to SR 87/ US 90
- 2 US 98 (New Pensacola Bay Bridge) from Pensacola to Gulf Breeze Pennisula

Section E: To be funded by Strategic Intermodal System (SIS)

Priority Project Description 1 I-10 from Davis Hwy to Scenic Hwy 2 US 29 (Pensacola Boulevard) from I-10 to Ten Mile Road 3 I-10 from the east end of Escambia Bay Bridge to Avalon Blvd 4 SR 87 from South Elgin AFB Boundary to CR 184 (Hickory Hammock Road) 5 I-10 at US 29 Interchange: ramp modification 6 US 29 from Nine/ Ten Mile Road to the Alabama State Line

Bicycle/Pedestrian Projects

Section A: Scheduled for Construction

Project Description

- Langley Ave Sidewalks from Davis Hwy to Scenic Hwy
- 9th Ave Sidewalk Project from east side of 9th Ave from Bayou Boulevard to Airport Boulevard
- CR 339 (Navarre Beach Causeway) Bike Lanes from Gulf Boulevard (Navarre Beach) to US 98
- Florida State Rd No.1: rehabilitation and connection of old US 90 from Marquis Basin eastward for 6 miles

Section B: Funded by Enhancement Funds

Priority Project Description

- Blackwater Heritage Trail: rehabilitation and connection phase I of Old US 90 from Blackwater River east 6 miles
- 2 Mobile Highway Sidewalk Project from W Street to Lynch St
- Benny Russell Park Sidewalks from west of West Spencer Field Road from Norris Road to Berryhill Road and on the north side of North Spencer Field from East Spencer Field Road to West Spencer Field Road
- 4 Michigan Ave/ Saufley Field Sidewalks from Denver Ave to NAS Saufley Field
- CR 292A (Gulf Breeze Highway) add paved shoulders from Bauer Road to Sorrento Road
- 6 Escambia County Bike Racks: install bicycle racks at selected Escambia Board of County Commissioner facilities

Section C: Funded by Major Project Priority Set Aside

<u>Priority</u> <u>Project Description</u>

- 1A Navy Boulevard Alternate Bike Route: bicycle improvements and signage on 2nd Street from Interbay Avenue to Barrancas Avenue
- 1B Navy Boulevard Alternate Bike Route: bicycle improvements and signage on Old Corry Field Road from Barrancas Avenue to Navy Boulevard
- 2A Navy Boulevard Sidewalks: from New Warrington Road to Pace Boulevard
- 2B Navy Boulevard Access Management: from Gulf Beach Highway to Pace Boulevard
- Davis Highway Bike Lane: re-stripe for wide outside lane if not on Davis Highway from Fairfield Drive to Schubert Drive

Section C: Funded by Major Project Priority Set Aside (cont.)

Priority Project Description

- Davis Highway Bike Lane: conversion of unutilized on-street parking between US 90 overpass and Scenic Highway to a designated bike lane on Davis Highway from Forsyth to Scenic Highway
- 5 9th Avenue Bike Lane: re-stripe for wide outside lane if not on 9th from Creighton Road to Bayou Boulevard
- 6 9th Avenue Bike Lane: re-stripe for wide outside lane if not on 9th from Cervantes Street to Bayfront Parkway
- 7 Sorrento Road/ Gulf Beach Highway Sidewalks: from CR 297 to Patton Drive
- 8 Johnson Avenue Paved Shoulders: from US 29 to Olive Road

Section C: Funded by Major Project Priority Set Aside (cont.)

Priority Project Description

- Langley Ave: median and pedestrian crossings on Langley at Scenic Heights Elementary and Leesway Boulevard
- US 98: Pensacola Bay Bridge to GINS Eastbound alternate route paved with shoulders and signage Fairpoint Road to US 98 to Sunset Drive. Sunset Drive to Shoreline Road to US 98
- US 98: from Pensacola Bay Bridge to GINS Westbound alternate route paved shoulders and signage St. Francis to McClure to Joachim north on Daniel/Kenilworth, Northcliff to US 98
- 12A Park Avenue Sidewalks: from SR 89 to Byrom Street
- 12B Park Avenue Sidewalks: from Byrom Street to SR 87
- 12C Park Avenue Sidewalks: from SR 87 to Blackwater Heritage Trail

TSM Projects

Section A: Scheduled for Construction

Project Description

- SR 291 (Davis Hwy) at CR 498 (Copter Road): northbound right turn lane
- SR 289 (9th Ave) at Carpenter Creek Road: northbound right turn lane
- SR 292 (Perdido Key Drive) at River Road intersection
- SR 742 (Creighton Road) at Keating Road: installation of a mast arm traffic signal, eastbound left and westbound left turn lanes

Section B: Not Scheduled for Construction (Non interstate)

Priority Project Description

- Pensacola Bay Bay Bridge: Intelligent Transportation System (ITS) Expansion for \$150,000
- SR 10 (Nine Mile Road) at SR 95 (US 29): install a traffic signal and construct dual northbound turn lanes
- SR 10 (US 90/ Nine Mile Road) at Cove Ave: east and westbound turn lanes. Request that the county realign Cove Ave.
- 4 SR 289 (9th Ave) at SR 742 (Creighton Road): dual northbound turn lanes and exclusive southbound right turn lane
- SR 727 (Fairfield Drive) at Vanderbilt: east and westbound left turn lanes
- SR 296 (Bayou Boulevard) at 12th Ave: east and westbound right turn lanes and an eastbound left turn lane

Section B: Not Scheduled for Construction (Non interstate) cont.

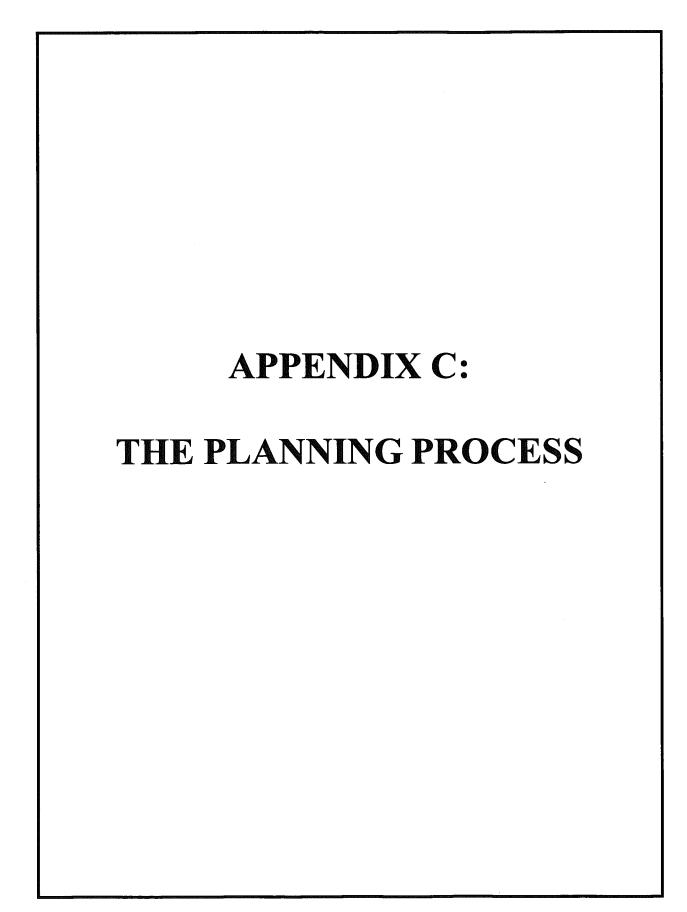
<u>Priority</u> <u>Project Description</u>

- 7 SR 727 (Fairfield Drive) at SR 10A (Mobile Hwy): extend northbound lane to 350' and extend southbound lane to 500'
- 8 SR 290 (Olive Road) at Cody Lane: install fully operational signal
- 9 SR 87 at CR 191 (Munson Hwy): northbound right turn lane

Section C: Projects Not Scheduled for Construction (from Interstate Master Plan)

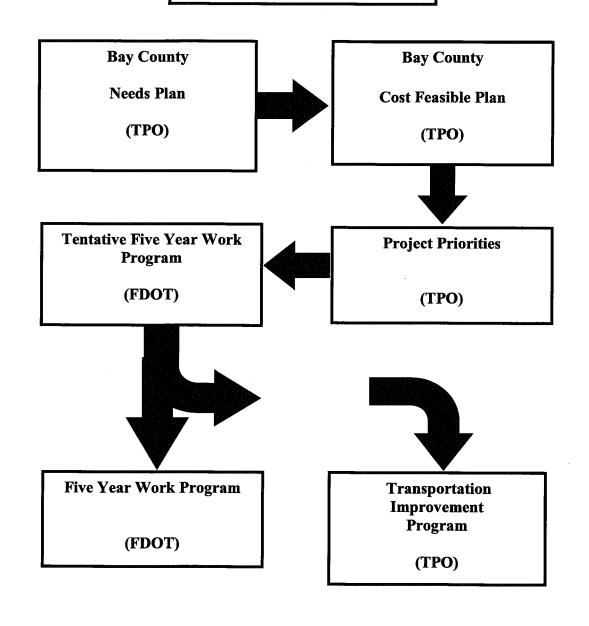
Priority Project Description

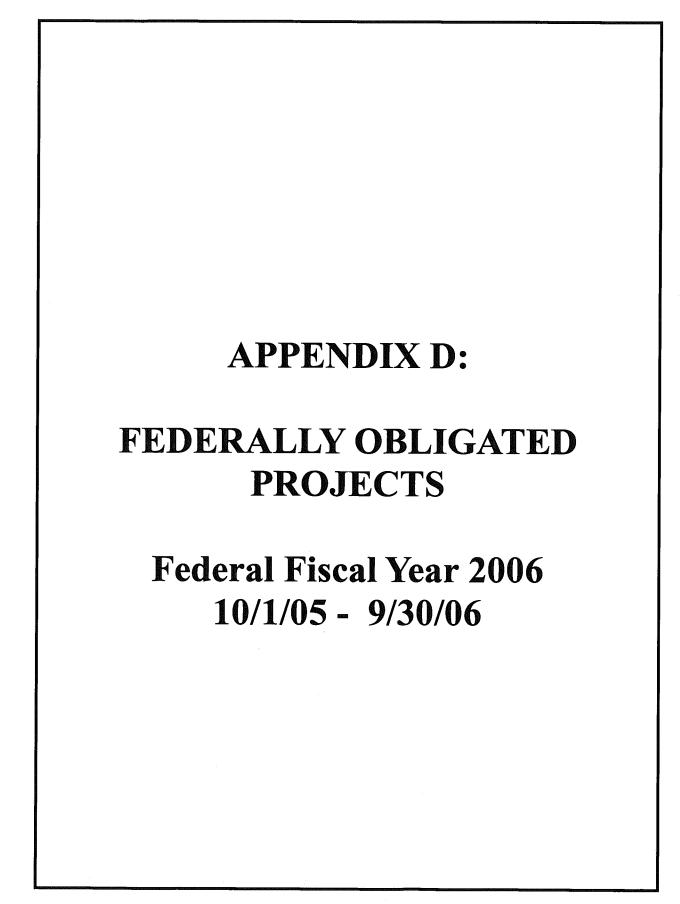
- 1 I-10 at Scenic Highway: interstate ramp modification
- 2 I-110/ I-10: verify existing sign structures and maximum loads



How a Project Moves from Planning to Construction:

Planning Process





10/04/06 10.40.26

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FLORIDA DEPARTMENT OF TRANSPORTATION

FEDERAL OBLIGATIONS REPORT
INPUT SELECTION

FEDERAL FISCAL YEAR = 2006 (10/01/2005 - 09/30/2006)

SORT = S (BY ITEM)

DISTRICT/COUNTY/STATEWIDE = FLORIDA-ALABAMA MPO

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006) PAGE 1 FPMOBL10(A)

HIGHWAYS

ITEM NO OLD ITEM ******* DESCRIPTION ************************************					
COUNTY TYPE OF WORK	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES		GRANTS & MISC.
2185241 SR 30 (US 98) 3111900 BAYOU CHICO BRIDGES BR. NOS. 480032 & 33 ESCAMBIA BRIDGE REPLACEMENT 48080060 .176 MI 4 4 0 4221 067 C BRAC	156,616	0	0	0	0
2185391 SR 291 DAVIS HWY 3111915 FROM SR 742 BURGESS ROAD TO SR 8 (I-10) ESCAMBIA ADD LANES & RECONSTRUCT 48070000 1.065 MI 4 4 2					
4085 018 U ACSA MG SA ** ITEM TOTALS **	0 0 0	0 0 0 0	0 0 0 0	30,838 304,189 21,352 356,379	0 0 0 0
2185551					
ESCAMBIA INTERSECTION (MAJOR) .000 0 0 0 4104 004 U MA MG SA ** ITEM TOTALS **	0 0 0 0	0 63,086 0 63,086	0 0 0 0	0 0 0	0 0 0
2186391 SR 10 (US 90A) 9 MI 3112015 ESCAMBIA RIVER BRIDGES BRIDGE NO. 480136 & 137 ESCAMBIA BRIDGE REPLACEMENT 48010000 .314 MI 2 0 0 4801 030 P BRAC MGBP ** ITEM TOTALS **	0	0 0 0	0 0 0	51,351 22,607 73,958	0 0 0
2186461					·
ESCAMBIA INTERSECTION (MAJOR) .000 0 0 4068 009 U SU				3 407	
5U		0	0	3,487	0

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

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ITEM NO ********** DESCRIPTION * COUNTY RDWY ID PROJ LGTH	OLD ITEM ********* TYPE OF WORK EXIST/IMPROVE/ADD (LANES)	DREI.TMINARY		DATIROANS &		GRANTS &
FEDERAL AID NUMBER FAC	AUTH DATE FUND	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
2203871 SR 89 FROM SR 10 (US 90) TO SR SANTA ROSA 58001000 3.651 MI 0131 020 P		0	0	0	94,770	0
2204021 SR 87 FROM SR 30 (US 98) TO N O SANTA ROSA 58040000 3.743 MI	ADD LANES & RECONSTRUCT 2 2 2					
0191 030 P	ACSA ACSU MG RU SA	0 0 0	0 0 0	0 0 0	-3,089,546 -181,127 3,929,998 7,144	0 0 0
	SU ** ITEM TOTALS **	0	0 0 0	0 0 0	51,844 173,978 892,291	0 0 0
2204023 SR 87 SR 30 TO N FIVE FORKS RD SANTA ROSA 58040000 3.743 MI E052 069 E	EMERGENCY OPERATIONS	0	0	0	40,530	0
2204121 SR 281 AVALON B FROM SR 8 (I-10) TO SR 10 SANTA ROSA 58005000 4.818 MI S109 001 R	(US 90)	0 0 0 0	127,589 2,650,042 951,928 3,729,559	0 0 0	0 0	0 0 0
2204401 SR 30 (US 98) FROM BAYSHORE ROAD TO POR SANTA ROSA 58030000 3.961 MI 4221 071 P	PRELIM ENG FOR FUTURE CAPACITY	524,586	0	0	0	0

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HIGHWAYS

OLD TTEM

FEDERAL AID NUMBER FAC AUTH DATE FUND ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION 2204424 SR 87 FROM EGLIN AFB BOUNDARY TO CR 184 SANTA ROSA ADD LANES & RECONSTRUCT 58040000 9.778 MI 2 2 2 0151 019 P NHAC 2,651,381 0 0 0 2204425 SR 87 FROM CR 184 TO SR 10 (US 90) SANTA ROSA ADD LANES & RECONSTRUCT 58040000 3.753 MI 2 2 2 0151 018 P NHAC 0 0 23,815 163,126 2224341 SR 8A I-110/SR 8 I10 3142547	RANTS & MISC.
FROM EGLIN AFB BOUNDARY TO CR 184 SANTA ROSA ADD LANES & RECONSTRUCT 58040000 9.778 MI 2 2 2 0151 019 P NHAC 2,651,381 0 0 0 2204425 SR 87 FROM CR 184 TO SR 10 (US 90) SANTA ROSA ADD LANES & RECONSTRUCT 58040000 3.753 MI 2 2 2 0151 018 P NHAC 0 0 23,815 163,126 2224341 SR 8A I-110/SR 8 I10 3142547	
FROM CR 184 TO SR 10 (US 90) SANTA ROSA ADD LANES & RECONSTRUCT 58040000 3.753 MI 2 2 2 0151 018 P NHAC 0 0 23,815 163,126 2224341 SR 8A I-110/SR 8 I10 3142547	٠Į
	0
FROM CR 95A OLD PALAFOX TO E SR 291 DAVIS HIGHWAY ESCAMBIA ADD LANES & RECONSTRUCT 48270000 8.807 MI 4 4 2 0101 179 I NHAC 0 0 0 1,860,604	0
2224344 SR 8 (I-10) CR 95A TO SR 291 DAVIS HW HURRICANE IVAN ESCAMBIA EMERGENCY OPERATIONS 48260000 2.187 MI 4 4 0 E043 109 E ER05 0 0 0 207,949	o
2224381 SR 8 (I-10) 3142551 ESCAMBIA COUNTY WELCOME STATION ESCAMBIA REST AREA 48260000 .450 MI 4 0 0 0101 097 I NH 0 0 0 21,664	0
2224441 SR 8 (I-10) 3142557 NEW PENSACOLA WEIGH STATION (WIM) ESCAMBIA MCCO WEIGH STATION STATIC/WIM 48260000 .100 MI 4 0 0 0101 102 I IM 0 0 0 -1,460,113 IMAC 0 0 0 1,476,167 ** ITEM TOTALS ** 0 0 0 16,054	0

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ITEM NO	OLD ITEM					
********* DESCRIPTION *** COUNTY RDWY ID PROJ LGTH I FEDERAL AID NUMBER FAC	TYPE OF WORK EXIST/IMPROVE/ADD (LANES) AUTH DATE FUND	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
2224571		 	 			
.000	RIGID PAVEMENT RECONSTRUCTION					
0101 129 I	IM 	0 	0	0	33,772	0
2224661 SR 8A (I-110) FRO OF SR 295 FAIRFIELD TO AIRF ESCAMBIA 48270000 2.780 MI 4101 160 I	OM N 3142579 PORT BOULEVARD ADD LANES & RECONSTRUCT 4 4 2 NHAC	0	0	0	1,427,997	0
2224671 SR 8A (I-110) FROM MAXWELL STREET TO SR 2 ESCAMBIA	ADD LANES & RECONSTRUCT 4 2 NHAC	0	0	0	125,000	0
4052711 SR 297 PINE FORES © SR 10 (US 90A) 9 MI RD IN ESCAMBIA I 48010000 1.006 MI 2 4801 036 P	ST	0 0 0	0 0 0	0 0 0 0	24,828 16,097 26,595 67,520	0
4066201 TEN MILE ROAD				ا ن 	67,520	0
OVER THOMPSON BRANCH BRIDGE	PEPLACE LOW LEVEL BRIDGE	0	0	166,458	0	0
4080531 NAVY POINT PARK BICYCLE/PEDESTRIAN PATH SYR ESCAMBIA B 48000000 2.150 MI 2 9044 008 C	CCLE & BAUBLITS DRIVES SIKE LANE/SIDEWALK 0 0 ACSE	0	0	0	-755,893	
	SE ** ITEM TOTALS **	0 0	0	0 0	761,166 5,273	0

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ITEM NO *********** DESCRIPTION *** COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC	TYPE OF WORK EXIST/IMPROVE/ADD (LANES)	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4090062		 	 		 	
	EMERGENCY OPERATIONS 0 0 0 ER05	0	0	0	2,187	0
4090063 SR 87 CLEAR CRK BR TO N OF SR 4 I SANTA ROSA I 58050000 14.120 MI 2 E052 068 E	HURRICANE DENNIS EMERGENCY OPERATIONS	0	o	0	18,421	0
4113932 SR 10A (US90) SCI FROM HYDE PARK ROAD TO SR : ESCAMBIA 48020000 8.352 MI : 4261 029 P	10 (US 90A) 9 MI RD GUARDRAIL 2 2 0 HSP	0	o	0	1,097,091	0
4126781 LANGLEY AVENUE SIDEWALK ENHANCEMENT PROJEC ESCAMBIA 48000000 1.720 MI	CT SIDEWALK	0	0	0	541,968	0
4141491						
.000 00S3 011 J	RAILROAD SIGNAL 0 0 0 SP	0	o	0	1	o
4146611 SR 10A (US 90) @ SHOEMAKER STREET INTERSEC ESCAMBIA 48020000 .126 MI :		0 0	10,265 30,364 40,629	0 0 0	0 0 0	0 0 0

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ITEM NO	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES		GRANTS & MISC.
4162711 SR 4 & 89 JAY SIDEWALK & BEAUTIFICATION PROJECT SANTA ROSA SIDEWALK 58080000 1.737 MI 2 0 0 4861 012 P SE	500	0	0	0	0
4163783 SR 290 OLIVE ROAD FROM CR 95A OLD PALAFOX TO SR 10A (US 90) SCENIC ESCAMBIA PAVE SHOULDERS 48030000 5.480 MI 2 0 0 8888 995 A EB MG ** ITEM TOTALS **	0 0	0 0 0	0 0 0	94,809 -2,885 91,924	0 0 0
4174042 CEI SERVICES ESC.CO. OFF STATE/ON FED HURRICAN IVAN ESCAMBIA EMERGENCY OPERATIONS .000 0 0 E043 063 E ER05	0	0	0	22,204	0
### 4174043 ESCAMBIA	0	0	0	23,349	0
4174742 SR 8 (I-10) ESC. BAY BR REPLACEMENTS HURRICANE IVAN SANTA ROSA BRIDGE-REPLACE AND ADD LANES 58002000 2.746 MI 4 0 2 E043 004 E ER05	0	0	111,036	0	0
4174745 SR 8 (I-10) ESC. BAY BR REPLACEMENTS HURRICANE KATRINA SANTA ROSA EMERGENCY OPERATIONS 58002000 2.746 MI 4 0 0 E053 020 E ER06	0	0	0	329,916	0

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ITEM NO ********* DESCRIPTION ** COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC	TYPE OF WORK EXIST/IMPROVE/ADD (LANES)	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4174862 SR 10 (US 90) REPAIRS E OF ESC RIVER BR SANTA ROSA 58010000 1.122 MI E043 003 E	HURRICANE IVAN	0	0	0	3,008,103	0
4174912 SR 196 MAIN/BAYF ROADWAY PERMANENT WORK HUR ESCAMBIA 48006000 1.292 MI E043 002 E	RICANE IVAN EMERGENCY OPERATIONS 4 4 0 ER05	0	0	0	4,586,150	0
4175371 I-10/110 ESCAMBI RESTORE ROADWAY SIGNS HURR ESCAMBIA 48270000 22.890 MI E043 062 E E043 083 E	A CO LICANE IVAN	0 0 0	0 0 0	0 0 0 0	-7,679 -344 693,612 685,589	0 0 0 0
4175372 ESCAMBIA .000	EMERGENCY OPERATIONS 0 0 0 ER05 ER05 ** ITEM TOTALS **	0 0	0 0 0	0 0 0	51,467 -934 50,533	0 0 0
4175582 CR 399 VIA DE LU SEASHORE DR TO SR CO LINE ESCAMBIA 48530000 10.371 MI E043 173 E	NA .	0	0	0	6,795,044	0
4175584 FORT PICKENS PAR GULF ISLE NAT'L SEASHORE H ESCAMBIA 48000104 6.268 MI E043 067 E	URRICANE IVAN	0	o	0	4,985,741	0

7777 149 A

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160,342

HIGHWAYS ITEM NO OLD ITEM ******* DESCRIPTION ************** COUNTY TYPE OF WORK RDWY ID PROJ LGTH EXIST/IMPROVE/ADD (LANES) PRELIMINARY RAILROADS & GRANTS & FEDERAL AID NUMBER FAC AUTH DATE FUND ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION MISC. 4175931 SR 292 PERDIDO KEYS @ RIVER ROAD INTERSECTION ESCAMBIA ADD LEFT TURN LANE(S) 48050000 .358 MI 2 2 0 3508 006 S ACSU 169,251 0 4175941 SR 742 CREIGHTON RD @ KEATING ROAD INTERSECTION ESCAMBIA ADD TURN LANE(S) 48013000 .290 MI 2 0 4092 007 U ACSU 212,107 0 SU 18,234 0 0 0 ** ITEM TOTALS ** 230,341 0 0 4179181 BLOUNT STREET CROSSING NO. 339712S R/R CROSSING ESCAMBIA RAILROAD SIGNAL .000 0 0 00S3 043 J RHH 232,900 4179191 MAXWELL STREET CROSSING NO. 339710D R/R CROSSING ESCAMBIA RAILROAD SIGNAL .000 0 0 0 00S3 043 J RHH 185,800 4179221 BURGESS ROAD CROSSING NO. 339701E R/R CROSSING ESCAMBIA RAILROAD SIGNAL 48508000 .004 MI 2 0 00S3 043 J RHH 166,800 4179312 SR 727 FAIRFIELD DR. FROM PATRICIA/N 72ND AVE TO SR 10A (US 90) ESCAMBIA LIGHTING 48004000 1.929 MI 2

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HIGHWAYS

ITEM NO ********* DESCRIPTION * COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC	OLD ITEM ******************* TYPE OF WORK EXIST/IMPROVE/ADD (LANES) AUTH DATE FUND	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4186001			 			
SANTA ROSA .000 E043 141 E	EMERGENCY OPERATIONS 0 0 0 ER05	0	0	0	33,138	0
4186771 MOTORIST AID CALL BOXES HURRICANE IVAN ESCAMBIA 48270000 22.890 MI E043 006 E	EMERGENCY OPERATIONS 4 0 0	0	0	0	83,546	0
4186772 MOTORIST AID CALL BOXES HURRICANE IVAN SANTA ROSA 58002000 25.905 MI E043 007 E	EMERGENCY OPERATIONS	0	0	0	74,432	0
4188361			 	-		
SANTA ROSA .000 E043 110 E	EMERGENCY OPERATIONS 0 0 0 ER05	0	0	0	297	0
4189831 CR 399 NAVARRE FROM CR 399 GULF BLVD TO SANTA ROSA 58640000 1.370 MI 4005 002 U	SR 30 (US 98)	30,005	0	0	0	0
4190892 ESCAMBIA COUNTY ON SYSTEM/FHWA RECOVERY H ESCAMBIA .000	HERICANE DENNIS					
E052 006 E E052 009 E E052 010 E	ER06 ER06 ER06 ** ITEM TOTALS **	0 0 0 0	0 0 0 0	0 0 0 0	11,358 101,845 52,672 165,875	144,755 810,576 726,678 1,682,009

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ITEM NO ********** DESCRIPTION *						
COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC	TYPE OF WORK EXIST/IMPROVE/ADD (LANES) AUTH DATE FUND	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4190893 ESCAMBIA COUNTY FHWA OFF SYSTEM RECOVERY ESCAMBIA .000	HURRICANE DENNIS					
E052 006 E E052 009 E	ER06 ER06 ER06 ** ITEM TOTALS **	0 0	0 0 0	0 0 0	400 47,812 24,178 72,390	36,540 524,782 208,197 769,519
4190895 ESCAMBIA COUNTY				 	. <u></u> . 	
INTERSTATE FHWA RECOVERY ESCAMBIA 48260000 16.549 MI E052 006 E	EMERGENCY OPERATIONS			-		
E052 009 E	ER06 ER06 ** ITEM TOTALS **	0 0 0	0 0 0	0 0 0	2,462 15,737 18,199	20,616 49,617 70,233
4191002 SANTA ROSA COUN ON SYSTEM/FHWA RECOVERY H SANTA ROSA						
E052 064 E	ER06 ER06 ER06 ** ITEM TOTALS **	0 0 0	0 0 0 0	0 0 0 0	442,391 3,672 38,870 484,933	4,038,291 39,997 423,294 4,501,582
4191003 SANTA ROSA COUN FHWA OFF SYSTEM RECOVERY SANTA ROSA .000	HURRICANE DENNIS EMERGENCY OPERATIONS					
E052 064 E E052 067 E E052 070 E	ER06 ER06 ER06 ** ITEM TOTALS **	0 0 0	0 0 0 0	0 0 0 0	407,153 0 5,328 412,481	4,415,507 28,727 35,710 4,479,944
4191005 SANTA ROSA COUN INTERSTATE FHWA RECOVERY SANTA ROSA 58002000 25.905 MI	HURRICANE DENNIS EMERGENCY OPERATIONS 4 0 0					
E052 064 E E052 067 E	ER06 ER06 ** ITEM TOTALS **	0 0 0	0 0 0	0 0 0	65,086 0 65,086	642,714 38,417 681,131

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

HIGHWAYS

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TEM NO OLD ITEM

ITEM NO ******** DESCRIPTION ********	OLD ITEM					
COUNTY TYPE OF WO RDWY ID PROJ LGTH EXIST/IMPR FEDERAL AID NUMBER FAC AUTH DATE	ORK !OVE/ADD (LANES) ! FUND	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4192621 ASHTON-BROSNAHAM RD. FROM TEN-MILE ROAD TO END ASHTON-BRO ESCAMBIA BIKE LANE/ 48000000 .593 MI 2 0 7777 151 A	OSNAHAM SIDEWALK O	33,000	0	0	0	0
4194462 ESCAMBIA COUNTY ON SYSTEM/FHWA RECOVERY HURRICANE KA ESCAMBIA EMERGENCY .000 0 0 E053 012 E	TRINA OPERATIONS	0	0	0	0	11,515
4194562 SANTA ROSA COUNTY ON SYSTEM/FHWA RECOVERY HURRICANE KA SANTA ROSA EMERGENCY .000 0 0 E053 009 E	OPERATIONS 0	0	0	0	0	24,203
4194565 SANTA ROSA COUNTY INTERSTATE FHWA RECOVERY HURRICANE K SANTA ROSA EMERGENCY 58002000 25.905 MI 4 0 E053 009 E	ATRINA	0	0	0	0	13,770
#194881 SR 30 (US 98) PENSACOLA BAY BR. #480035 HURRICANE ESCAMBIA EMERGENCY 48100000 .100 MI 4 0 E052 008 E	OPERATIONS	0	0	0	13,736	125,044
4194891 CR 399 PENSACOLA BEACH BLVD HURRICANE DENNI ESCAMBIA EMERGENCY 48230000 .200 MI 4 4 E052 007 E	S OPERATIONS 0 ER06	0	0	0	12,365	180,726
4194911 CR 399 GULF BLVD ESC CONAVARRE BCH C.WAY HURRICANE SANTA ROSA EMERGENCY 58640000 3.516 MI 2 0 E052 066 E	OPERATIONS	0	0	0	4,230	114,644

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

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HIGHWAYS

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ITEM NO ******** DESCRIPTION *	OLD ITEM ******					
COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC		PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4194991 CR 399 GULF BLV ESC CONAVARRE BCH C.WAY SANTA ROSA 58640000 3.516 MI E052 050 E	D HURRICANE DENNIS EMERGENCY OPERATIONS 2 2 0	0	0	0	143,838	1,426,048
4195762 CR 399 VIA DE L SUGAR BOWL-SANTA ROSA C/L ESCAMBIA 48530000 10.371 MI E053 024 E	UNA HURRICANE KATRINA	0	0	0	50,000	533,149
4197941 SR 10 (US 90) APPROACH REPAIRS HURRICAN SANTA ROSA 58010000 .900 MI E053 030 E	EMERGENCY OPERATIONS 2 2 0 ER06	0	0		1,098,005	
4198271 SR 30 (US 98) PENSACOLA BAY BR #480035 : ESCAMBIA 48100000 2.961 MI E053 022 E	HURRICANE KATRINA EMERGENCY OPERATIONS 2 0 0	0	0	0 \	5,765	94,125
4198301 CR 399 NAVARRE & REL BRS 951 910 SANTA ROSA 58640000 .925 MI E053 027 E	HURRICANE KATRINA	0	0	0	3,250	44,471
4198311 SR 10A (US 90) SCENIC HWY EROSION MP 2.7 ESCAMBIA 48020000 .010 MI E053 021 E	EMERGENCY OPERATIONS	0	0	0	3,852	30,774
4198331 SR 292 PERDIDO : E AL LINE TO W STATE PARK ESCAMBIA 48050000 1.900 MI E053 018 E	HURRICANE KATRINA EMERGENCY OPERATIONS	0	0	0	14,120	242,523

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

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ITEM NO			RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4198811 CR 399 P'COLA BCH BL BOB SIKES BR. & CAUSEWAY HURRICANE KATRINA ESCAMBIA EMERGENCY OPERATIONS 48230000 .753 MI 2 2 0 E053 023 E ER06	0	0	0	8,831	69,907
4200681 SR 281 ASSET MGMT RETENTION POND REPAIRS HURRICANE DENNIS SANTA ROSA EMERGENCY OPERATIONS 58170000 3.600 MI 2 0 0 E052 045 E ER06	0	0	0	0	51,088
4200683 SR 281 ASSET MGMT GARCON PT RD SIGN REPAIRS HURRICANE DENNIS SANTA ROSA EMERGENCY OPERATIONS 58005000 5.127 MI 2 0 0 E052 048 E ER06	0	0	0	0	25,905
4200781 SR 296 MICHIGAN AVE FROM E OF BRISTOL AVENUE TO E OF SUNVALLEY DRIVE ESCAMBIA TRAFFIC SIGNALS 48012000 .178 MI 4 0 0 8887 164 A HSP	0	0	0	291,176	0
4200782 SR 296 MICHIGAN AVE FROM MEMPHIS AVENUE TO MARSEILLE DRIVE ESCAMBIA SAFETY PROJECT 48012000 1.211 MI 4 0 0 8887 193 A HSP	299,979	0	0	0	0
4201341 SR 30 (US 98) A.MGMT DEBRIS REMOVAL HURRICANE DENNIS SANTA ROSA EMERGENCY OPERATIONS 58030000 15.616 MI 4 0 0 E052 044 E ER06	0	0	0	0	164,165
4201342 SR 30 399 281 A.MGMT DEBRIS REMOVAL HURRICANE DENNIS SANTA ROSA EMERGENCY OPERATIONS 58509001 55.161 MI 4 0 0 E052 049 E ER06	0	0	0	0	633,425

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

HIGHWAYS

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FPMOBL10(A)

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ITEM NO	OLD ITEM					
******* DESCRIPTION						
COUNTY	TYPE OF WORK					
RDWY ID PROJ LGTH	,					GRANTS &
FEDERAL AID NUMBER FAC	AUTH DATE FUND	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
4201343 SR 30 399 281	7. MCMT			 	 !	
SIGN REPAIRS HURRICANE D						
SANTA ROSA	EMERGENCY OPERATIONS					
58005000 45.290 MI						
E052 073 E	ER06	0	0	0	l ol	156,400
			<u></u>		· 	
4202651 SR 298 LILLIAN			1			
FROM W OF SAN SABASTIAN						
ESCAMBIA	SAFETY PROJECT					
48110000 .200 MI			_			
4016 012 U	HSP	213,271	0	0	0	0
4202661 SR 10A (US 90)		1	 	 		
FROM BAYOU TEXAR BRIDGE		.				
ESCAMBIA		l l				
48020000 1.629 MI		·				
4261 030 P	HSP	211,547	o	0	o	0
			'			
4210261 REPAIR CR 297/						
GULF BEACH HIGHWAY HURRI						
ESCAMBÍA	EMERGENCY OPERATIONS					
48680000 17.584 MI						
E043 176 E	ER05	0	. 0	0	468,805	0
HIGHWAYS TOTALS:		6,684,147 4,520,477		886,809		16,126,300
mighwais forals:			3,033,2/4	000,003	31,311,201	10,120,300

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006) PAGE 15 FPMOBL10(A)

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TRANSPORTATION PLANNING

	==	:== == ============	:=========	=		
ITEM NO	OLD ITEM					
****** DESCRIPTION *						
COUNTY	TYPE OF WORK					
RDWY ID PROJ LGTH	EXIST/IMPROVE/ADD (LANES)			RAILROADS &		GRANTS &
FEDERAL AID NUMBER FAC	AUTH DATE FUND	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
4096321 PENSACOLA			1			
UPWP FY 05/06						
ESCAMBIA	TRANSPORTATION PLANNING					
.000	0 0 0					
0125 043 M	PL	375,628	3 O	0	0	0
4123061 PENSACOLA UPWP				-		
ESCAMBIA	TRANSPORTATION PLANNING					
.000	0 0 0					
0125 044 M	PL	324,468	0	0	0	0
PLANNING TOTALS:		00,096 700,096	5 0	0		
=======================================	, 	=======================================	:==========	:=============	=========	

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

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MAINTENANCE

ITEM NO OLD ITEM ******* DESCRIPTION ************************************					
COUNTY TYPE OF WORK RDWY ID PROJ LGTH EXIST/IMPROVE/ADD (LANES)	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4174012 DEBRIS REMOVAL ESC.CO OFF STATE/ON FED HURRICANE IVAN ESCAMBIA EMERGENCY OPERATIONS .000 0 0 0 E043 061 E ER05 E043 069 E ER05 ** ITEM TOTALS **	0 0	0 0 0	0 0 0	0 0 0	-62,438 953,861 891,423
4174013 DEBRIS REMOVAL ESCAMBIA CO. INTERSTATE HURRICANE IVAN ESCAMBIA EMERGENCY OPERATIONS 48260000 22.890 MI 4 0 0 E043 061 E ER05	0	0	0 ,	0	208,983
4174023 DEBRIS REMOVAL SANTA ROSA CO. INTERSTATE HURRICANE IVAN SANTA ROSA EMERGENCY OPERATIONS 58002000 25.905 MI 4 0 0 E043 076 E ER05	0	0	0	0	13,397
4185991 SANTA ROSA COUNTY ASSET MANAGEMENT HURRICANE IVAN SANTA ROSA EMERGENCY OPERATIONS .000 0 0 E043 142 E ER05	0	0	o	0	1,420,142
4186001 SANTA ROSA EMERGENCY OPERATIONS .000 0 0 E043 141 E ER05	0	0	0	0	184,596
4186361 I-10 SANTA ROSA ASSET MANAGEMENT HURRICANE IVAN SANTA ROSA EMERGENCY OPERATIONS 58002000 25.905 MI 4 0 0 E043 146 E ER05	0	0	0	0	15,510

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006) PAGE 17 FPMOBL10(A)

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MAINTENANCE

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ITEM NO ********* DESCRIPTION **	OLD ITE						
COUNTY	TYPE OF WORK EXIST/IMPROVE/ADD (LA	NES)	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES		GRANTS & MISC.
	HURRICANE IVAN EMERGENCY OPERATIONS 4 0 0 ER05		· o	0	0	0	24,870
			0	0	0	0	2,974,944
	IE IVAN EMERGENCY OPERATIONS 0 0 0 ER05		. 0	0	0	0	1,685,561
MAINTENANCE TOTALS:		7,419,426	0	0	0	0	7,419,426

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - PROJECT DETAIL FFY 2006 (10/01/2005 - 09/30/2006)

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MISCELLANEOUS

ITEM NO OID ITEM

ITEM NO ********* DESCRIPTION *	OLD IT:						
COUNTY RDWY ID PROJ LGTH FEDERAL AID NUMBER FAC	TYPE OF WORK EXIST/IMPROVE/ADD (L	ANES)	PRELIMINARY ENGINEERING	RIGHT-OF-WAY	RAILROADS & UTILITIES	CONSTRUCTION	GRANTS & MISC.
4176704 ESCAMBIA COUNTY	CEI		0	0	0	36,605	0
4186741 TRAFFIC SIGNAL PENSACOLA COMPUTERIZED HU ESCAMBIA .000 E043 172 E	EMERGENCY OPERATIONS		0	0	0	868,891	0
4186751 MAST ARM REPAIR TRAFFIC SIGNAL PERMANENT ESCAMBIA .000 E043 008 E	HURRICANE IVAN		0	0	0	668,679	0
4186752 MAST ARM REPAIR TRAFFIC SIGNAL PERMANENT SANTA ROSA .000 E043 011 E	HURRICANE IVAN EMERGENCY OPERATIONS		0	0	0	130,133	0
4186761 US 98 PENSACOLA BRIDGE WRONG WAY DETECT H ESCAMBIA 48100000 2.067 MI E043 005 E	HURRICANE IVAN EMERGENCY OPERATIONS		0	0	0	221,787	0
4190891 ESCAMBIA COUNTY DISASTER RECOVERY HURRICA ESCAMBIA .000 E052 012 E	ANE DENNIS EMERGENCY OPERATIONS		0	0	0	0	4,319
MISCELLANEOUS TOTALS:		1,930,414	0	-	0	1,926,095	4,319
GRAND TOTALS:		======================================	5,220,573	3,833,274	======================================	33,243,382	23,550,045

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - SYSTEM SUMMARY FFY 2006 (10/01/2005 - 09/30/2006) PAGE 1

FPMOBL10(B)

HIGHWAYS

WORK PROGRAM FUND TOTAL ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION MISC. ACSA - ADVANCE CONSTRUCTION (SA) -3,033,880 -3,033,880 ACSE - ADVANCE CONSTRUCTION (SE) -755,893 0 0 -755,893 0 226,593 207,967 ACSU - ADVANCE CONSTRUCTION (SU) 381,358 10,265 0 -165,030 0 BRAC - BRT (AC/REGULAR) 51,351 156,616 0 0 BZAC - BRTZ (AC/REGULAR) 166,458 ٥l 0 166,458 EB - EOUITY BONUS 255,151 0 255,151 ER05 - HURRICANES 2005 21,138,103 111,036 21,027,067 ER06 - HURRICANES 2006 19,092,123 2,965,823 0 16,126,300 HSP - SAFETY (HIWAY SAFETY PROGRAM) 787,802 2,176,069 0 1 1,388,267 IM - INTERSTATE MAINTENANCE -1,426,341 0 | -1,426,341 0 0 IMAC - IM (AC/REGULAR) 1,476,167 0 1,476,167 MA - MIN. ALLOCATION (ANY AREA) 0 0 0 MG - MINIMUM GUARANTEE 4,389,158 63,086 4,326,072 MGBP - MIN. GUARANTEE - BRIDGE SUPPL 22,607 22,607 21,664 0 NH - PRINCIPAL ARTERIALS 21,664 0.1 0 NHAC - NH (AC/REGULAR) 6,251,923 2,651,381 23,815 3,576,727 RHH - RAIL HIGHWAY X-INGS - HAZARD 585,500 0 585,500 RU - NHSD ACT'95 URB REST SUBFUND 7,144 0 7,144 SA - STP, ANY AREA 200,785 127,589 73,196 O 0 SE - STP, ENHANCEMENT 1,303,634 0 500 0 1,303,134 - STP, RR PROTECTIVE DEVICES 1 0 0 SU - STP, URBAN AREAS > 200K 3,427,286 542,820 2,680,406 204,060 S117 - STP EARMARKS - 2005 951,928 0 -----HIGHWAYS TOTALS: 56,684,147 4,520,477 3,833,274 886,809 31,317,287 16,126,300

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - SYSTEM SUMMARY FFY 2006 (10/01/2005 - 09/30/2006)

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TRANSPORTATION PLANNING

WORK PROGRAM FUND	TOTAL	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
PL - METRO PLAN (85% FA; 15% OTHER)	700,096	700,096	0	0	0	0
PLANNING TOTALS:	700,096	700,096	0	0	0	0

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - SYSTEM SUMMARY FFY 2006 (10/01/2005 - 09/30/2006) PAGE 3 FPMOBL10(B)

MAINTENANCE

WORK PROGRAM FUND	TOTAL	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
ER05 - HURRICANES 2005	7,419,426	(0	0	0	7,419,426
MAINTENANCE TOTALS:	7,419,426		0	0	0	7,419,426

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - SYSTEM SUMMARY FFY 2006 (10/01/2005 - 09/30/2006) **MISCELLANEOUS**

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ER05 - HURRICANES 2005 1.926.095 0	·		
ER05 - HURRICANES 2005	0	0 1,926,095 0 0	0 4,319
MISCELLANEOUS TOTALS: 1,930,414 0	0	0 1,926,095	4,319
GRAND TOTALS: 66,734,083 5,220,573 3,8	833,274 886	,809 33,243,382	23,550,045

10/04/06 10.40.26 FLORIDA-ALABAMA MPO

FLORIDA DEPARTMENT OF TRANSPORTATION FEDERAL OBLIGATIONS - OVERALL SUMMARY FFY 2006 (10/01/2005 - 09/30/2006) PAGE 1 FPMOBL10(C)

WORK PROGRAM FUND	TOTAL	ENGINEERING	RIGHT-OF-WAY	UTILITIES	CONSTRUCTION	MISC.
ACSA - ADVANCE CONSTRUCTION (SA)	-3,033,880	l o	0	0	-3,033,880	0
ACSE - ADVANCE CONSTRUCTION (SE)	-755,893	l 0	0	0	-755,893	0
ACSU - ADVANCE CONSTRUCTION (SU)	226,593	381,358	10,265	0	-165,030	0
BRAC - BRT (AC/REGULAR)	207,967	156,616	0	0	51,351	0
BZAC - BRTZ (AC/REGULAR)	166,458	0	0	166,458	0	0
EB - EQUITY BONUS	255,151	0	0	. 0	255,151	0
ER05 - HURRICANES 2005	30,483,624	. 0	0	111,036	22,953,162	7,419,426
ER06 - HURRICANES 2006	19,096,442	0	0	0	2,965,823	16,130,619
HSP - SAFETY (HIWAY SAFETY PROGRAM)	2,176,069	787,802	0	0	1,388,267	0
IM - INTERSTATE MAINTENANCE	-1,426,341	0	0	0	-1,426,341	0
IMAC - IM (AC/REGULAR)	1,476,167	0	0	0	1,476,167	0
MA - MIN. ALLOCATION (ANY AREA)	0	0	0	0	0	0
MG - MINIMUM GUARANTEE	4,389,158	0	63,086	0	4,326,072	0
MGBP - MIN. GUARANTEE - BRIDGE SUPPL	22,607	0	0	0	22,607	0
NH - PRINCIPAL ARTERIALS	21,664	0	0	0	21,664	ol
NHAC - NH (AC/REGULAR)	6,251,923	2,651,381	0	23,815		0
PL - METRO PLAN (85% FA; 15% OTHER)	700,096	700,096	0	0	0	0
RHH - RAIL HIGHWAY X-INGS - HAZARD	585,500	0	0	585,500	0	0
RU - NHSD ACT'95 URB REST SUBFUND	7,144	0	0	0	7,144	0
SA - STP, ANY AREA	200,785	0	127,589	0	73,196	0
SE - STP, ENHANCEMENT	1,303,634	500	0	0	1,303,134	0
SP - STP, RR PROTECTIVE DEVICES	1	0	0	0	1	0
SU - STP, URBAN AREAS > 200K	3,427,286	542,820	2,680,406	0	204,060	ol
S117 - STP EARMARKS - 2005	951,928	0	951,928	0		0
GRAND TOTALS:	66,734,083	5,220,573	3,833,274	886,809	33,243,382	23,550,045

APPENDIX E:
GOAL ATTAINMENT
How the TIP Projects Meet the Goals of the TPO Long Range Transportation Plan and the Florida Transportation Plan

Goal Attainment

The goals of the 2030 Florida Transportation Plan and the Florida - Alabama TPO Long Range Transportation Plan 2025 are shown below:

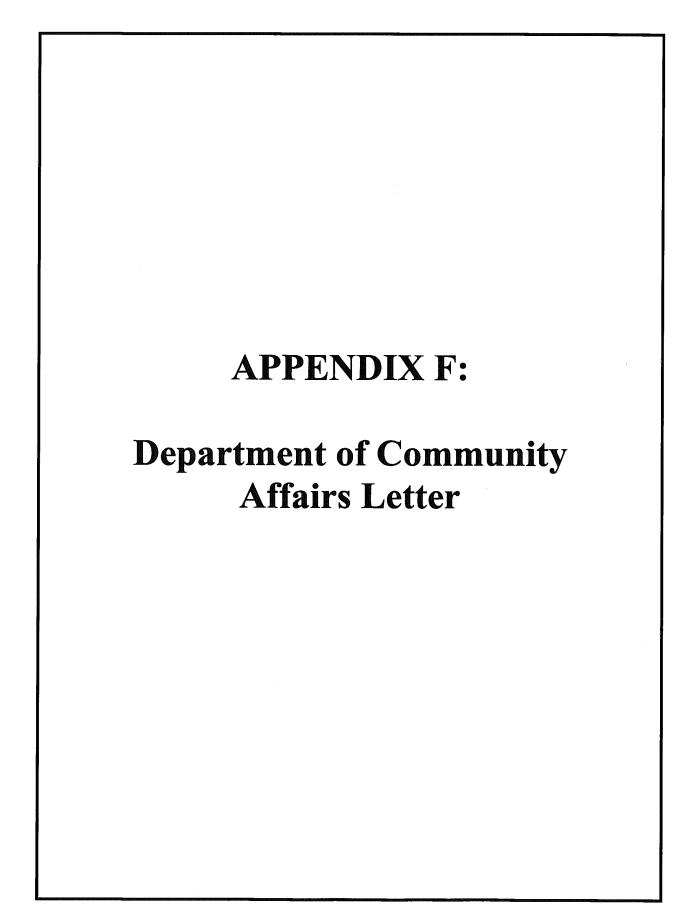
• Florida Transportation Plan (FTP) Goals

1. Safe transportation for residents, visitors, and commerce	FTP Safe
2. Preservation and management of the transportation system	FTP Preservation
3. Enhancement of Florida's economic competitiveness	FTP Economic
Enhancement of quality of life	FTP Quality

TPO Long Range Transportation Plan (LRTP) 2025 Goals	
Provide a safe and efficient transportation system	LRTP Safe
2. In harmony with environmental, social, economic, and aesthetic features of the area	LRTP Harmony
3. Improve the efficiency of the existing system	LRTP Efficient
4. Seek alternative funding for inter- and multi-modal projects	LRTP Alt funds

Projects from the FY 2008 Transportation Improvement Program meet the following goals.

		FTP	Goals		· L	.RTP	Goals	S
	Safe	Preservation	Economic	Quality	Safe	Harmony	Efficient	Alt funds
1. SR8 (I-110) from SR291 (Davis Hwy) to SR10A	Х	Х	Х	Х	Х		х	Х
2. SR292 from S. end ICWW Bridge to SR173	х	Х	Х	Х	х		х	Х
3. Pinestead/Longleaf SR297 Pine Forest to SR95	Х	х	Х	Х	Х		Х	Х
4. Escambia County Corr Mgmnt Imprvmt Proj 1.	Х	Х	Х	Х	Х		Х	
Escambia County Corr Mgmnt Imprvmt Proj 2.	Х	Х	Х	Х	Х		Х	Х
6. SR281(Avalon Blvd) from SR8(1-10) to SR10	Х	Х	Х	Х	Х		Х	
7. SR10(US90) Corr Mgmnt Imprvmt Project	Х	Х	X	Х	X		X	
8. SR30(US98) Corr Mgmnt Imprvmt Project	Х	Х	Х	X	Х		Х	
Santa Rosa Corr Mgmnt Imprvmt	Х	Х	Х	Х	Х		Х	
10. SR281(Avalon) from N. of CSX R/R to SR10	Х	Х	Х	Х	Х		Х	
11. SR8(I-110) from Escambia Bay Brdge to SR281	Х	X	X	X	X		Х	Х
12. Transportation Systems Management Projects	Х	Х	Х	Х	X		Х	
11. Enhancement Projects	х		X	X	Х	Х	Х	Х
12. Bicycle/pedestrian Projects	Х		X	X	Х	Х	Х	Х
13. Public Transportation Projects	Х	Х	Х	Х	X	X	Х	X
14. Aviation Projects	Х	X	Х	. X	Х		Х	Х
15. Resurfacing Projects	Х	Х	X	X	Х		Х	
16. Bridge Projects	Х	Х	X	Х	×		Х	
17. Miscellaneous Projects	Х	Х	Х	Х	Х		Х	Х





STATE OF FLORIDA



THOMAS G. PELHAM

DEPARTMENT OF COMMUNITY AFFAIRS

"Dedicated to making Florida a better place to call home"

CHARLIE CRIST Governor

October 12, 2007

OCT 1 5 2007

The Honorable J.D. Smith Chairman, Florida- Alabama Transportation Planning Organization P.O. Box 9759 Pensacola, FL 32513-9759

Dear Chairman Smith:

Thank you for submitting the Florida-Alabama Transportation Planning Organization's Transportation Improvement Program (TIP) for fiscal years 2007/08 through 2011/12. Pursuant to Section 339.175, Florida Statutes, the Department has reviewed the TIP for consistency with the applicable local government comprehensive plans. Our review identified one new project that is currently not addressed in the Escambia County Comprehensive Plan. This project is:

New 2 lane roadway alternative alignment for SR297 from Pine Forest to SR 95 (US 29)

For future advancement in the FDOT's Five Year Work Program, this project should be included in the County's Comprehensive Plan.

We appreciate your efforts to coordinate the transportation projects in your TIP with local comprehensive plans. Department staff is available to assist the local government in amending the transportation element of the Escambia County Comprehensive Plan in order to include this project. Please feel free to contact Susan Poplin, Regional Planning Administrator, at (850) 922-1821 for assistance.

Sincerely,

Charles Gauthier, AICP

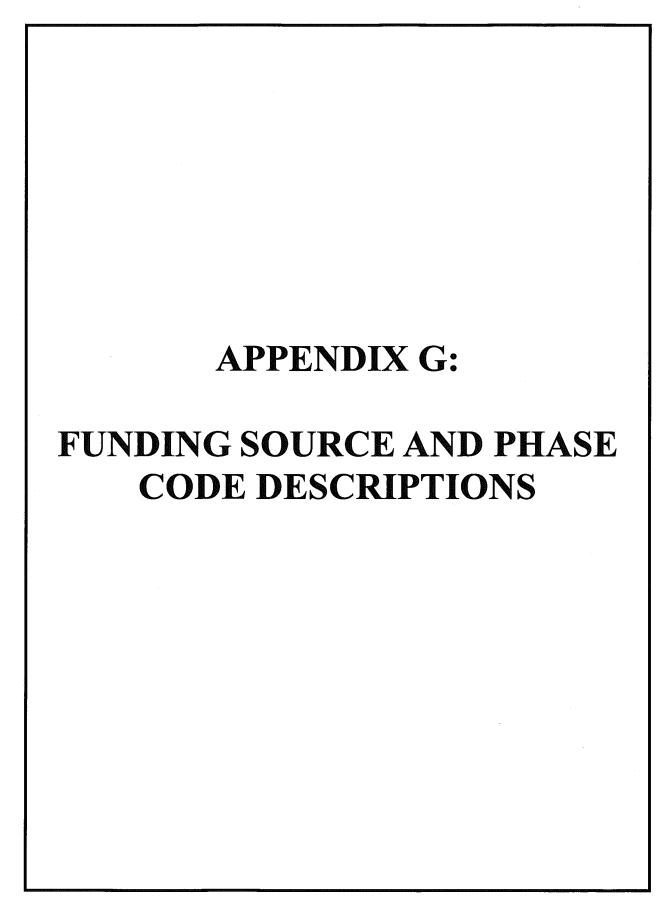
Director, Division of Community Planning

CG/cd

cc: Jerry McDaniel, Office of the Governor, Office of Policy and Budget
Bob Romig, FDOT, Office of Policy Planning
Glenda Duncan, FDOT, District Three Planning
Michael Zeigler, Florida-Alabama TPO, North Florida Regional Planning Council
Petter Aluotto, AICP, Escambia County Planning and Engineering Department
Rebecca Faulkenberry, Santa Rosa Community Planning Division

2555 SHUMARD OAK BOULEVARD TALLAHASSEE, FL 32399-2100 Phone: 850-488-8466/SUNCOM 278-8466 Fax: 850-921-0781/SUNCOM 291-0781

Website: www.dca.state.fl.us



Fund Code Description

ACBR	Advance Construction—Bridge Replacement	Federal
ACER	Advance Construction (ER)	Federal
ACI	Advance Construction National Highway	Federal
ACIM	Advance Construction	Federal
ACIR	Accelerated Interstate Rehabilitation	Federal
ACNH	Advance Construction National Highway	Federal
ACSA	Advance Construction STP (any area)	Federal
ACSU	Advance Construction STP (urban areas >200,000)	Federal
ACXA	Advance Construction (XA)	Federal
ВА	Donor Bonus (any area)	Federal
BL	Donor Bonus (areas <200,000)	Federal
BNBR	Bridge Bond Funds	Non-Federal
BNCA	Bond/Controlled Access	Non-Federal
BNDS	State Bonds for ROW	Non-Federal
BNIR	Bonds (Interstate)	Non-Federal

Fund Code Description

BRAC	Bridge Replacement—On system	Federal
BRP	Bridge Replacement	Federal
BRRP	Bridge Repair and Rehabilitation (primary)	Federal
BRT	Federal Bridge Replacement (on system)	Federal
BRTD	Federal Discretionary Bridge Program	Federal
BRTZ	Federal Bridge Replacement (off system)	Federal
BU	Donor Bonus (urban areas >200,000)	Federal
BZAC	Bridge Replacement—Off system	Federal
D	Unrestricted State Funds	Non-Federal
DSB7	Mid-Bay Bridge Authority	Non-Federal
DC	State Funds (Preliminary Engineering Consultants)	Non-Federal
DDR	District Dedicated Revenue	Non-Federal
DI	State Funds (Inter and Intrastate Highways)	Non-Federal
DIH	State Funds for In-house Support	Non-Federal
DIRS	Advanced Acquisition for ROW	Non-Federal

Fund	Code	Descr	iption
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DOC	District Oil Overcharge Funds	Non-Federal
DPE	State Funds for Construction and ROW	Non-Federal
DPTO	State Public Transportation Office	Non-Federal
DS	State Funds for Construction and ROW	Non-Federal
DSB9	Santa Rosa County	Non-Federal
DSBC	Garcon Point Bridge	Non-Federal
DU	State Primary Funds (Federal reimbursement)	Non-Federal
ER61	Hurricane Opal Emergency Relief	Federal
ER82	Hurricane Georges Emergency Relief	Federal
F330	Federal Earmark Funds	Federal
FAA	Federal Aviation Administration	Federal
FCO	Fixed Capital Outlay	Non-Federal
FHPP	Federal High Priority Projects	Federal
FTA	Federal Transit Administration	Federal
HEF	Hurricane Emergency Facilities	Federal
IM	Interstate Maintenance	Federal

Fund Code Description

IMAC Interstate Maintenance Federal

IVH Intelligent Vehicle Highway System Federal

LF Local Funds Non-Federal

LLST Lillian Surface Transportation [also STPLL,STLLH] Federal

MA Minimum Allocation (any area) Federal

MG Minimum Guarantee Federal

MGBP Minimum Guarantee (Bridge Supplement) Federal

MGNH Minimum Guarantee for NH Federal

ML Minimum Allocation (areas <200,000) Federal

MU Minimum Allocation (areas >200,000) Federal

NH National Highways Federal

NHAC National Highway System Federal

PLHD Public Lands Highway Discretionary Program Federal

PORT Seaports Federal

RED Redistribution of FA Federal

Fund Code	Description	
RRP	Rail/Highway Crossing Protective Devices	Federal
RRS	Rail/Highway Safety Hazard Elimination	Federal
S117	2005 Earmarks for Section 117	Federal
SA	Surface Transportation Program (any area)	Federal
SB	Scenic Byways	Federal
SE	Surface Transportation Enhancement Program	Federal
SH	Surface Transportation Hazard Elimination	Federal
SIS	Strategic Intermodal System	Federal
SL	Surface Transportation Program (areas <200,000)	Federal
SN	Surface Transportation Program Mandatory Non-Urban	Federal
SP	STP Railroad Protective Devices	Federal
SR	Railroad Hazard Elimination	Federal
SS	Surface Transportation Safety Improvement	Federal
STLLH	Surface Transportation Lillian [See also LLST and STPLL]	Federal
SU	Surface Transportation (urban areas >200,000)	Federal
TCSP	Transportation, Community, and Systems Preservation	Federal

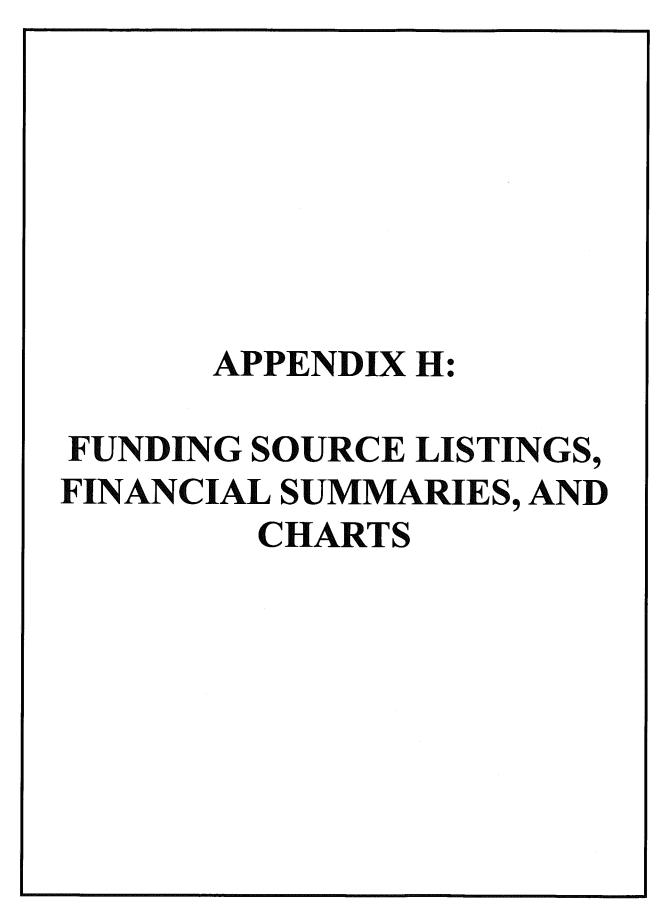
Fund Code Description					
TDDR	Transportation Disadvantaged—DDR Use	Non-Federal			
TDTF	Transportation Disadvantaged Trust Fund	Non-Federal			
TM09	Santa Rosa County	Non-Federal			
TMBC	Garcon Point Bridge	Non-Federal			
TO07	Mid Bay Bridge Authority	Non-Federal			
TO09	Navarre Bridge	Non-Federal			
TOBC	Garcon Point Bridge	Non-Federal			
TOP	Transportation Outreach Program	Non-Federal			
TRIP	Transportation Regional Incentive Program	Non-Federal			
UMCP	Minimum Allocation (Consolidated Primary System)	Federal			
UMM	Minimum Allocation (Federal Aid System)	Federal			
UMRB	Minimum Allocation (Secondary System)	Federal			
VPPP	Value Pricing Pilot Program	Federal			
XA	Surface Transportation Regular Funds	Federal			
XL	STP Areas (<200,000)	Federal			
XU	STP Areas (>200,000)	Federal			

PHASE CODES

Phase Group	Description	Phase Type	Description
1	Planning (PLN)	1	In-house
2	PD & E (PD&E)	2	Consultant/Contractor
3	Preliminary Engineering (PE)	3	Purchase
4	Right of Way (ROW)	4	Grant
5	Construction (CST)	5	Relocate
6	Construction Support (CEI)	6	Utility
7	Maintenance (MAINT)	7	Railroad
8	Operations (OPS)	8	Other Agency
9	Capital (CAP)	9	Indirect Support
Α	Administration (ADMIN)	Α	Contract Incentive
В	Research (RES)	В	Service Contract
С	Environmental (ENVIR)		
D	Debris Removal (DR)		
E	Sign Repair (SR)		
F	Emergency Signal Replacement or Rep	air (ESR)	
G	Emergency Road Repair (ERR)		

PHASE CODES

Phase Group	Description	Phase Type	Description
Н	Emergency Bridge Repair (EBR)		
K	Emergency Facility Repair (EFR)		
L	Emergency Maintenance of Traffic and Ser	vice Patrol (EMT)	



BALDWIN COUNTY, ALABAMA

Summary of Allocated Revenue

By Funding Source and Fiscal Year (dollars)

		Fiscal Y	ear				
Funding	2008	2009	2010	2011	2012	Total	%
STLLH					32,000.0	32,000.0	20.00%
STPLL	32,000.0	32,000.0	32,000.0	32,000.0		128,000.0	80.00%
TOTAL	32,000.00	32,000.00	32,000.00	32,000.00	32,000.00	160,000.00	

ESCAMBIA COUNTY, FLORIDA

Summary of Allocated Revenue

By Funding Source and Fiscal Year (dollars)

		Fiscal Year					
Funding	2008	2009	2010	2011	2012	Total	%
BNBR		9,929,405.0				9,929,405.0	4.58%
BRAC	995,400.0		25,215,175.0			26,210,575.0	12.09%
BRRP	1,677,760.0	3,590,669.0				5,268,429.0	2.43%
CIGP	250,000.0					250,000.0	0.12%
CM				125,000.0	125,000.0	250,000.0	0.12%
СМ			75,000.0	75,000.0	75,000.0	225,000.0	0.10%
СМ			893,979.0	365,000.0	200,000.0	1,458,979.0	0.67%
D	688,474.0	348,000.0	358,000.0	369,000.0	380,000.0	2,143,474.0	0.99%
DDR				1,000,000.0		1,000,000.0	0.46%
DDR	1,756,764.0	1,294,888.0	1,372,545.0	1,319,221.0	1,166,547.0	6,909,965.0	3.19%
DDR	20,000.0	7,540,087.0	26,590,209.0			34,150,296.0	15.75%
DI			4,769,600.0		11,424,600.0	16,194,200.0	7.47%
DI		1,208,558.0	1,256,040.0			2,464,598.0	1.14%
DI	1,678,777.0	5,569,763.0	5,000,926.0	2,604,563.0	2,604,561.0	17,458,590.0	8.05%
DIH	38,706.0	203,637.0				242,343.0	0.11%
DIH			232,960.0		262,500.0	495,460.0	0.23%
DIH		13,717.0	14,256.0			27,973.0	0.01%
DIH	371,499.0	152,102.0	195,485.0	44,716.0		763,802.0	0.35%
DIH	6,000.0	5,000.0				11,000.0	0.01%
DIS		500,000.0				500,000.0	0.23%
DS	1,000,000.0	1,000,000.0	1,000,000.0		1,000,000.0	4,000,000.0	1.84%
DS	2,177,705.0	8,656,136.0	178,178.0	2,339,736.0		13,351,755.0	6.16%
DU	98,606.0					98,606.0	0.05%
EBBP	54,800.0					54,800.0	0.03%
FTA	4,344,000.0	4,444,000.0	4,444,000.0	4,444,000.0	4,544,000.0	22,220,000.0	10.25%
GMR	3,070,000.0					3,070,000.0	1.42%
HSP	190,500.0	174,750.0	919,432.0	1,037,633.0		2,322,315.0	1.07%
LF	31,250.0	31,250.0	31,250.0	31,250.0	150,000.0	275,000.0	0.13%
LF	333,400.0	333,400.0	333,400.0	333,400.0	333,400.0	1,667,000.0	0.77%
LF	3,569,250.0					3,569,250.0	1.65%
LF	2,433,084.0	2,064,500.0	2,142,561.0	2,089,832.0	1,992,767.0	10,722,744.0	4.95%
LF		76,638.0				76,638.0	0.04%
LF	3,070,000.0					3,070,000.0	1.42%
LF	251,766.0					251,766.0	0.12%
PLH	675,000.0					675,000.0	0.31%
PORT	250,000.0					250,000.0	0.12%
SE	105,000.0					105,000.0	0.05%
TDDR	48,623.0	48,623.0	48,623.0	48,623.0	48,623.0	243,115.0	0.11%

TOTAL	36,185,961.00	51,812,035.00	76,223,767.00	24,761,021.00	27,831,830.00	216,814,614.00	
XU	1,334,031.0	3,281,745.0	165,000.0			4,780,776.0	2.21%
XU	1,352,125.0	592,687.0	230,442.0	600,000.0	1,356,069.0	4,131,323.0	1.91%
XU				1,500,000.0	1,500,000.0	3,000,000.0	1.38%
XU	125,000.0	125,000.0	125,000.0			375,000.0	0.17%
XU	125,000.0	125,000.0	125,000.0	125,000.0	150,000.0	650,000.0	0.30%
XA				5,796,386.0		5,796,386.0	2.67%
TRIP	3,569,250.0					3,569,250.0	1.65%
TDTF	494,191.0	502,480.0	506,706.0	512,661.0	518,763.0	2,534,801.0	1.17%

SANTA ROSA COUNTY, FLORIDA

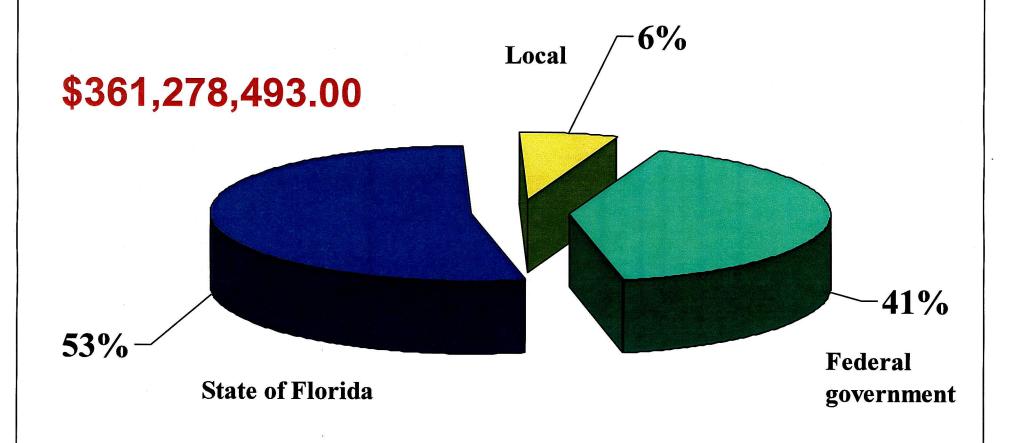
Summary of Allocated Revenue

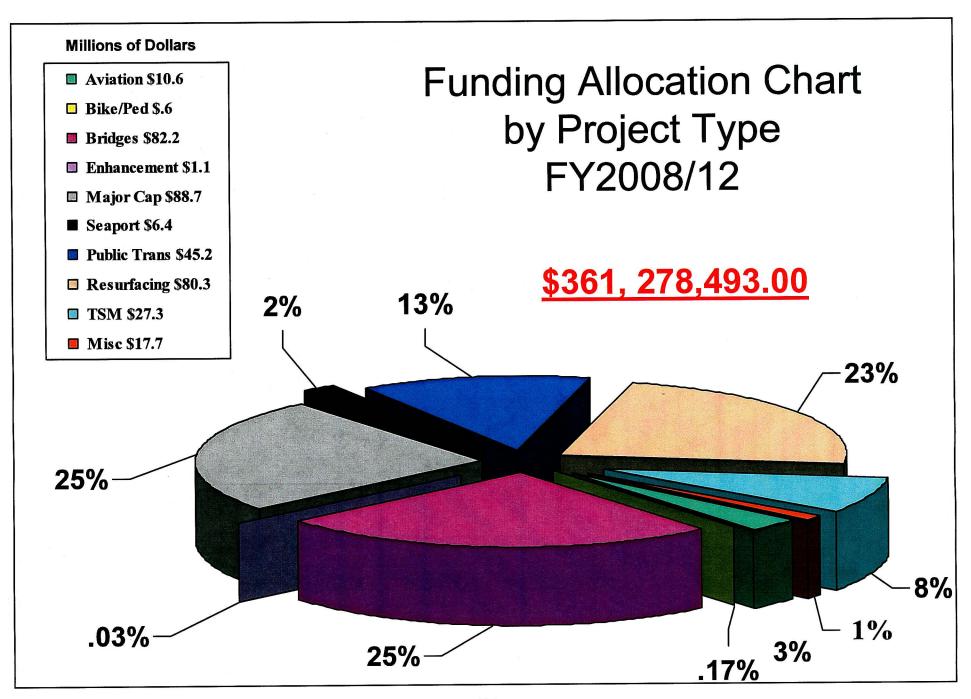
By Funding Source and Fiscal Year (dollars)

Fiscal Year								
Funding	2008	2009	2010	2011	2012	Total	%	
BNBR			1,560,000.0		24,578,820.0	26,138,820.0	18.11%	
BRAC					11,300,000.0	11,300,000.0	7.83%	
D	75,000.0	1,759,000.0				1,834,000.0	1.27%	
DDR		448,000.0	4,375.0		8,960.0	461,335.0	0.32%	
DDR				50,000.0		50,000.0	0.03%	
DI			3,704,800.0			3,704,800.0	2.57%	
DIH			210,000.0		287,292.0	497,292.0	0.34%	
DIH			270,480.0			270,480.0	0.19%	
DIH	75,776.0	108,605.0	90,016.0	13,945.0		288,342.0	0.20%	
DIH		5,000.0				5,000.0	0.00%	
DS	409,600.0	18,750.0	224,000.0	710,528.0	120,700.0	1,483,578.0	1.03%	
DS			540,000.0			540,000.0	0.37%	
DS	777,198.0	1,500,000.0	1,500,000.0			3,777,198.0	2.62%	
DS	92,000.0					92,000.0	0.06%	
DS	5,522,581.0	12,018,255.0	5,380,038.0	1,436,810.0		24,357,684.0	16.88%	
DU	107,991.0					107,991.0	0.07%	
ER05	2,000,000.0					2,000,000.0	1.39%	
FAA		712,500.0	166,250.0		610,261.0	1,489,011.0	1.03%	
GRSC	1,142,847.0					1,142,847.0	0.79%	
HPP				12,867,876.0		12,867,876.0	8.92%	
HSP		235,500.0	572,179.0			807,679.0	0.56%	
LF	102,400.0	130,750.0	60,375.0	177,632.0	44,460.0	515,617.0	0.36%	
LF	234,190.0	34,597.0	34,887.0	35,313.0	35,749.0	374,736.0	0.26%	
LF	403,489.0					403,489.0	0.28%	
NHAC					8,450,000.0	8,450,000.0	5.86%	
SE	353,500.0		678,900.0			1,032,400.0	0.72%	
SU	2,454,370.0					2,454,370.0	1.70%	
TDDR	22,667.0	65,422.0	65,422.0	65,422.0	22,667.0	241,600.0	0.17%	
TDTF	305,091.0	308,548.0	311,650.0	315,993.0	320,444.0	1,561,726.0	1.08%	
TMBC	70,176.0	73,685.0	77,369.0	81,237.0	85,300.0	387,767.0	0.27%	
TOBC	1,178,599.0	1,170,095.0	1,205,198.0	1,241,354.0	1,278,595.0	6,073,841.0	4.21%	
XA					14,148,756.0	14,148,756.0	9.80%	
XU			75,000.0	75,000.0	15,293,644.0	15,443,644.0	10.70%	
TOTAL	15,327,475.00	18,588,707.00	16,730,939.00	17,071,110.00	76,585,648.00	144,303,879.00		

MAJOR FUNDING SOURCES FY2008/12

Federal\$ 147,927,319.00State192,424,934.00Local20,926,240.00Total\$ 361,278,493.00





Financial Summary of Major Non Federally Funded Categories

Funding Code	2008	2009	2010	2011	2012	Total
S			, ev		<u></u>	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BNBR	0.0	9,929,405.0	1,560,000.0	0.0	24,578,820.0	36,068,225.00
CIGP	250,000.0	0.0	0.0	0.0	0.0	250,000.00
D	763,474.0	2,107,000.0	358,000.0	369,000.0	380,000.0	3,977,474.00
DDR	1,776,764.0	9,282,975.0	27,967,129.0	2,369,221.0	1,175,507.0	42,571,596.00
DI	1,678,777.0	6,778,321.0	14,731,366.0	2,604,563.0	14,029,161.0	39,822,188.00
DIH	491,981.0	488,061.0	1,013,197.0	58,661.0	549,792.0	2,601,692.00
DS	9,979,084.0	23,193,141.0	8,822,216.0	4,487,074.0	1,120,700.0	47,602,215.00
DU	206,597.0	0.0	0.0	0.0	0.0	206,597.00
GMR	3,070,000.0	0.0	0.0	0.0	0.0	3,070,000.00
GRSC	1,142,847.0	0.0	0.0	0.0	0.0	1,142,847.00
LF .	10,428,829.0	2,671,135.0	2,602,473.0	2,667,427.0	2,556,376.0	20,926,240.00
TDDR	71,290.0	114,045.0	114,045.0	114,045.0	71,290.0	484,715.00
TDTF	799,282.0	811,028.0	818,356.0	828,654.0	839,207.0	4,096,527.00
тмвс	70,176.0	73,685.0	77,369.0	81,237.0	85,300.0	387,767.00
ТОВС	1,178,599.0	1,170,095.0	1,205,198.0	1,241,354.0	1,278,595.0	6,073,841.00
TRIP	3,569,250.0	0.0	0.0	0.0	0.0	3,569,250.00
Total	35,476,950.00	56,618,891.00	59,269,349.00	14,821,236.00	46,664,748.00	212,851,174.00

Financial Summary of Major Federally Funded Categories

NOTE: * FTA funds are not allocated to FDOT but directly to the implementing agencies

Funding Code	2008	2009	2010	2011	2012	Total
BRAC	995,400.0	0.0	25,215,175.0	0.0	11,300,000.0	37,510,575.00
BRRP	1,677,760.0	3,590,669.0	0.0	0.0	0.0	5,268,429.00
СМ	0.0	0.0	968,979.0	565,000.0	400,000.0	1,933,979.00
DIS	0.0	500,000.0	0.0	0.0	0.0	500,000.00
EBBP	54,800.0	0.0	0.0	0.0	0.0	54,800.00
ER05	2,000,000.0	0.0	0.0	0.0	0.0	2,000,000.00
FAA	0.0	712,500.0	166,250.0	0.0	610,261.0	1,489,011.00
FTA*	4,344,000.0	4,444,000.0	4,444,000.0	4,444,000.0	4,544,000.0	22,220,000.00
HPP	0.0	0.0	0.0	12,867,876.0	0.0	12,867,876.00
HSP	190,500.0	410,250.0	1,491,611.0	1,037,633.0	0.0	3,129,994.00
NHAC	0.0	0.0	0.0	0.0	8,450,000.0	8,450,000.00
PLH	675,000.0	0.0	0.0	0.0	0.0	675,000.00
PORT	250,000.0	0.0	0.0	0.0	0.0	250,000.00
SE	458,500.0	0.0	678,900.0	0.0	0.0	1,137,400.00
STLLH	0.0	0.0	0.0	0.0	32,000.0	32,000.00
STPLL	32,000.0	32,000.0	32,000.0	32,000.0	0.0	128,000.00
su	2,454,370.0	0.0	0.0	0.0	0.0	2,454,370.00
XA	0.0	0.0	0.0	5,796,386.0	14,148,756.0	19,945,142.00
XU	2,936,156.0	4,124,432.0	720,442.0	2,300,000.0	18,299,713.0	28,380,743.00
Total	16,068,486.00	13,813,851.00	33,717,357.00	27,042,895.00	57,784,730.00	148,427,319.00