

METROPOLITAN PLANNING ORGANIZATION

Fiscal Years 1999-2003 Transportation Improvement Program



Miami-Dade County

ADOPTED: May 5, 1998

This document was prepared by the Metropolitan Planning Organization for the Miami Urbanized Area in collaboration with the Florida Department of Transportation; Dade County Expressway Authority; Tri-County Commuter Rail Authority; the Miami-Dade County Departments of: Public Works, Transit (MDTA), Seaport, Aviation, Environmental Resources Management (DERM), and, Planning, Development and Regulation (PDR).

Publication of this document was financed in part by appropriations from the United States Department of Transportation, the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA), as well as the Florida Department of Transportation (FDOT) and Miami-Dade County, Florida.

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EXECUTIVE SUMMARY



TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 1998-1999 TO 2002-2003 EXECUTIVE SUMMARY

The Transportation Improvement Program (TIP), a major document of the Metropolitan Planning Organization (MPO) for the Miami Urbanized area, specifies proposed transportation improvements to be implemented in Miami-Dade County over the coming five years. The primary emphasis of the TIP is on the first three years of the program. As required by federal regulations, projects receiving federal funds during the October 1, 1998 to September 30, 1999 time period are to be drawn from those listed in this document. In addition, projects not using federal funds, but which are part of the area's program of improvements, are shown in the TIP. Projects shown for FY 1999 and beyond, regardless of their funding source, are included as proposed. While it is anticipated that most of these projects will be implemented as programmed, they will be periodically evaluated by the MPO as the TIP is updated or amended as necessary. The projects in the TIP are also shown for a five-year time period. While the emphasis is on the first three years, presenting a five-year span allows for a more systematic forecast of funding needs during a five-year planning cycle.

Included in the TIP are Highway, Transit, Aviation and Seaport improvements costing in excess of \$3.2 billion. Included are the following categories:

Funding Summary - FY 1998 - 2002: (\$ Millions)
Highways - State Roads:
Primary
Interstate
Тигпріке
914 28.4%
County Roads:
Secondary
Road Impact Fee 112
Private Sector <u>28</u>
216 6.7%
Local Option Gas Tax
Transit
Aviation
Seaport
Tri-Rail
Non-Motorized
2,092
TOTAL 3,222 100%

Some \$914 million are programmed for the five-year period between FY 1999 and 2003 for State Road projects. In addition to major highway capacity improvements, an extensive program to renovate and resurface a number of deteriorating roads and bridges are also included in the TIP.

The Secondary, Road Impact Fee, and Local Option Gas Tax Programs contain a number of key projects in the County Highway System costing some \$283 million. Aviation improvements involve Miami International, Opa-Locka and Tamiami airports. Transit improvements involve a broad range of public transportation services and facilities. Seaport improvements consist of numerous new port facilities and major renovations and improvements to existing facilities. Funding for the implementation of several intermodal projects is also shown.

The FY 1999 TIP also includes a section titled "Unfunded Priority Needs." This section lists MPO priorities in addition to those already programmed in the TIP. The priority listing was developed for subsequent inclusion in the Transportation Improvement Program as new revenues become available. The MPO, in its role of preparing metropolitan transportation plans, will continue to assess critical transportation needs and priorities considered essential for the mobility of the urban population.

It should be noted that, as a result of the enactment of the 1991 Intermodal Surface Transportation Efficiency Act (ISTEA), this TIP document incorporates several projects that are funded under the flexibility provisions allowed in the new federal law regarding transportation system improvements. This flexibility permits federal funds previously limited to certain types of projects to be used for a variety of additional categories of projects. Some projects have also been defined for the TIP where monies have been assigned based on new programs and requirements created by ISTEA.

The projects and priorities in this TIP are consistent with those in the adopted 2015 Transportation Plan. Because the 2015 Plan was found to conform to the 1990 Clean Air Act (CAAA), federal air quality regulations and the Florida State Implementation Plan (SIP), the MPO has found this TIP to also conform to all relevant air quality laws, regulations and plans.

Public Involvement:

The Citizens Transportation Advisory Committee provides a forum for citizens to evaluate the recommendations developed through the MPO's transportation planning and programming process. One of the main responsibilities of the CTAC is to ensure that proposed transportation projects are responsive to the community's perceived needs and goals. The MPO advertises Public Hearings for the purpose of community approval to the TIP.

MPO RESOLUTION # 07-98

RESOLUTION APPROVING THE FINAL DRAFT 1999-2003 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, the Interlocal Agreement creating and establishing the Metropolitan Planning Organization for the Miami Urbanized Area requires that the Metropolitan Planning Organization provide a structure to evaluate the adequacy of the transportation planning and programming process, and take action to ensure that legal and procedural requirements are met, as more fully described in the Prospectus for Transportation Improvements for the Miami Urbanized Area (Third Edition), and

WHEREAS, the Metropolitan Planning Organization has established the Transportation Planning Council to advise it on actions needed to meet the requirements of the planning and programming process, and

WHEREAS, the Transportation Planning Council has reviewed the Transportation Improvement Program and has found that the projects are in accordance with the goals and objectives of the Transportation Plan for the Miami Urbanized area, and

WHEREAS, the Board has conducted a public hearing on the Final Draft 1999-2003 TIP and considered the comments raised at such meeting.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BOARD OF THE METROPOLITAN PLANNING ORGANIZATION FOR THE MIAMI URBANIZED AREA:

- SECTION 1. That the Final Draft 1999-2003 Transportation Improvement Program (TIP) is found to be consistent with the Metro-Dade Transportation Plan and hereby approved.
- SECTION 2. That the Board reserves the right to revise the TIP listing for the West 60th Street Project in the City of Hialeah at its upcoming meeting of May 19, 1998.
- SECTION 3. That the MPO certifies that the attached Transportation Improvement Program meets the criteria for air quality as set forth in the Clean Air Act Amendment of 1990.
- SECTION 4. That the MPO Secretariat is authorized to submit the Final Draft of the 1999-2003 Transportation Improvement Program to the appropriate funding agencies for comments.

The foregoing resolution was offered by Board Member Raul Valdes-Fauli, who moved its adoption. The motion was seconded by Board Member Barbara M. Carey, and upon being put to vote, the vote was as follows:

Board Member Miriam A. Alonso aye Board Member George J. Berlin absent Board Member Barbara M. Carey ave Board Member Miguel Diaz de la Portilla absent Board Member Renier Diaz de la Portilla absent Board Member Betty T. Ferguson ave Board Member Richard N. Krinzman aye absent Board Member Natacha Seijas Millan ave Board Member Jimmy Morales Board Member Dennis C. Moss aye absent Board Member Pedro Reboredo

Board Member Dorrin Rolle - aye
Board Member Katy Sorenson - aye
Board Member Javier D. Souto - absent
Board Member Raul Valdes-Fauli - aye
Chairperson Gwen Margolis - aye

The Chairperson thereupon declared the resolution duly passed and approved this 5th day of May, 1998.

METROPOLITAN PLANNING ORGANIZATION FOR THE MIAMI URBANIZATION

Jose-Luis Me MPO Secretar

INTRODUCTION



TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 INTRODUCTION

PURPOSE This document is prepared every year to fulfill Federal statutory requirements which provide that, as a condition to receive Federal funding, each urbanized area will have a continuing planning process that results in plans and programs consistent with the comprehensively planned development of the urbanized area. This document programs transportation projects which serve that purpose. The priorities established by this document express the policy decision of the Metropolitan Planning Organization (MPO) as to the order in which transportation improvements will be advanced during the program period. This document also fulfills Federal requirements in that the included projects are derived from the area's Long-Range Transportation Plan for inclusion in the program and addresses new program requirements relating to the recently enacted federal Intermodal Surface Transportation Efficiency Act of 1991.

population. At the TIP adoption hearing, the Governing Board of the MPO instructed MPO staff to develop policy standards for development of bicycle and pedestrian facilities applicable to future roadway construction. The Year 2015 Transportation Plan stresses the achievement of long-standing and fundamental planning objectives. In addition to land-us considerations, the Plan addresses related issues involving the quality of the environment and the conservation of limited natural resources. These concerns are particularly important as revisions to the Comprehensive Development Master Plan (CDMP) are periodically considered. An extensive public participation process is conducted during all major stages of Plan preparation and adoption and also during periods when Plan revisions are formally considered. Citizen review activites are coordinated by the Citizens Transportation Advisory Committee (CTAC), a body appointed by the MPO Board to provide formal input in all pertinent transportation issues.

TRANSPORTATION PLAN The Year 2015 Metro-Dade Transportation Plan was adopted under Resolution No. MPO 59-95 by the Metropolitan Planning Organization Board on December 7, 1995. Projects fro.n the area's adopted MPO Transportation Plan have been included for advancement during this program period. A number of major activities are included: support facilities for METRORAIL, interstate highway projects, arterial street improvements, aviation and seaport facilities, and additional bus transit and paratransit improvements, and the construction of major intermodal facilities. The recommended improvement priorities of the adopted Long Range Transportation Plan provide the basis for preparing this document. The Plan presents the logical and systematically phased development of the area's transportation network and services to the year 2015. Transportation System Management (TSM) projects are proposed to be continued or expanded during FY 1999. The Miami-Dade Secondary Road Program and Road Impact Fee Program contain projects that are supportive of the areawide TSM effort. These included traffic flow improvements, provisions for preferential treatments of high occupancy vehicles where appropriate, improvements to intersection geometrics, lighting safety projects, and other related projects which provide for greater safety and better management of traffic flow and supportive of on-going transportation demand management activities.

TSM projects are consistently included in the preparation of project adopted proposals in keeping with the MPO's commitment to fully develop TSM as a policy and investment strategy to continually enhance the mobility of the urban

COMPREHENSIVE DEVELOPMENT MASTER PLAN

The fiscal year 1999-2003 Transportation Improvement Program (TIP), as set forth in this document, is consistent with Dade County's recently adopted Comprehensive Development Master Plan (CDMP) for 2000 and 2010, by Ordinance 88-119, effective December 6, 1988. The adoption of the Plan was the culmination of a major effort to bring the CDMP into compliance with Chapter 163, Florida Statutes and the provisions of Chapter 9J-5, Florida Administrative Code.

The CDMP contains eleven Plan elements, three of which specifically deal with Dade County's current and future transportation elements, including: Traffic Circulation, Mass Transit, and Port and Aviation. In addition, the Coastal Management element addresses the Deepwater Port Master Plan for the Port of Miami. Those highway capacity-type improvements on the County highway system, which are programmed in the TIP as Secondary Road Program projects, are also in the CDMP. Similarly, certain transit and aviation projects programmed in the TIP included in the Capital Improvements Element (CIE) 5-year schedule of improvements.

A key feature of the Traffic Circulation and Mass Transit Elements is the establishment of level-of-service standards to ensure that adequate facility capacity will be available with impacts of development for the purpose of issuing development orders. The ability to maintain these level of service standards will become a primary determinant for addressing relative priority among the various transportation improvement needs in the County.

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 INTRODUCTION

PUBLIC INVOLVEMENT/PUBLIC HEARING Reasonable opportunity for public comment in accordance with the requirements of 450.316 (b) (1) and, in nonattainment TMAs, an opportunity for at least one formal public meeting during the TIP development process. This public meeting may be combined with the public meeting required under 450.322 (c). The TIP processbegins at the start of each calendar year. A letter is sent to all municipalities, involved agencies and private parties informing them that the process is to begin, providing them with the tentative sheeduling and soliciting their input. The Citizens Transportation Advisory Committee provides a forum for citizens to evaluate the recommendations developed through the MPO's transportation planning and programming process. One of the main responsibilities of the CTAC is to ensure that proposed transportation projects are responsive to the community's perceived needs and goals. The MPO provides adequate public notices for public hearings so as to allow community citizens the opportunity to approve documents such as the TIP. The proposed TIP is published and made readily available for review and comment. Similarly, the approved TIP is published and made readily available for information purposes. The functional responsibilities of participating agencies are needed to insure the continuing development and operation of urban transportation system facilities. CTAC review of the document was on January 28, February 25, March 25, and April 22. The final public hearing for adoption was on May 5, 1998.

PROJECT SELECTION CRITERIA In its efforts to comply with the ISTEA requirement of developing a TIP project selection procedure, the TIP Development Committee formed a subcommittee to organized the selection criteria into a more structured and understandable format. The Subcommittee recommends that the first three (3) years of the adopted TIP be considered as committed and the selection criteria should be applied to the remaining two years in addition to the outstanding project proposals. There are three generalized steps to follow and they are: Project Selection, Project Prioritization and Project Ranking.

- I. <u>Project Selection</u> This stage, which serves as a prescreening step, asks three basic questions. The first is the question of project eligibility, the second is that of consistency with the most recently adopted Long Range Plan, the third question of any project proposal is that of project category.
- II. <u>Project Prioritization</u> A combination of quantitative and qualitative criteria to select and prioritize projects were used. The end product of this stage is envisioned to be a matrix or spreadsheet listing of project proposals with numerical rankings and qualitative "scores" for other supporting features they

possess.

III. <u>Project Ranking</u> Nearly identical to what was done in the Long Range Plan prioritization process, the project proposals listed in the matrix or spreadsheet are considered in order of the most favorable project rankings.

A complete analysis of the project selection criteria is shown in the Appendix. Appendix I illustrate through a flowchart the screening and selecting of TIP Projects, Appendix II lists the prescreening criteria proposed by the Subcommittee, and Appendix III shows the Summary of Criteria of Formulae.

TRANSPORTATION ENHANCEMENTS STRATEGIES Section 133 of Title 23 of the United States Code authorizes the establishment of the Federal Surface Transportation Program (STP), which mandates that at least ten percent of STP funds shall be used only for "transportation enhancement" (TE) activities. Projects will be stratified into one of three categories, which include the following TE classifications:

- 1. Bicycle and Pedestrian Projects
 - a. Bicycle transportation projects
 - b. Pedestrian walkways
 - Preservation of abandoned railway corridors (including the conversion and use for pedestrian or bicycle trails)
- 2. Scenic and Environmental Projects
 - a. Acquisition of scenic easements and scenic sites
 - b. Scenic highway programs
 - c. Landscaping and other scenic beautification
 - d. Control and Removal of outdoor advertising
 - e. Mitigation of water pollution due to runoff.
- 3. Historic Preservation and Archeology
 - a. Historic highway programs
 - b. Historic preservation
 - c. Rehabilitation and operation of historic transportation buildings, structures, of facilities, including historic railroad facilities and canals
 - d. Archaeological planning and research

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 INTRODUCTION

AIR QUALITY IMPLICATIONS OF THE TIP

The federal Clean Air Act Amendments of 1990 designated the Miami-Ft. Lauderdale- West Palm Beach urban areas as non-attainment areas in relation to the national expression.

Beach urban areas as non-attainment areas in relation to the national ozone standard. The new law required that the existing State Implementation Plan (SIP) for Air Quality be revised to specify timetables and milestones that will be necessary to reach attainment of the national ozone standards. A Transportation Control Plan for Ozone was adopted by the local MPO in 1979 as part of the Florida State Implementation Plan (SIP) and has been periodically updated. For Air Quality purposes, Miami-Dade County is part of the Southeast Florida Airshed (which also includes Broward and Palm Beach Counties). On April 25, 1995 the SE Florida airshed was redesignated from moderate non-attainment to maintenance status.

The MPO will continue to work closely with the Florida Department of Environmental Protection (FDEP) and the Miami-Dade County Department of Environmental Resources Management (DERM) to achieve local compliance with national air quality standards. As a result of the compliance efforts undertaken, Miami-Dade County has shown a decrease in the number of ozone exceedances over the last several years. Continued compliance efforts in conjunction with implementation of new measures, such as the establishment of the Vehicle Inspection/Maintenance Program in 1991, has resulted in further compliance with ozone standards. A statement of compliance related to the nature of this TIP document vis-a-vis the need to reach attainment of ozone standards accompanies the formal submission of this TIP to the federal transportation funding agencies. Federal requirements of 23 CFR 450.324 (d) (3) states that in nonattainment area there are no Transportation Control Measures (TCM) identified for Dade County in the State Implementation Plan (SIP).

The 2015 Transportation Plan was found to conform to the requirements of the 1990 Clean Air Act Amendment. The TIP being a subset of that 2015 Long Range Plan meet all requirements of section (6)(a) of Procedure 525-010-014-f which cites the steps to be followed on achieving the air quality conformity determination.

The Air Quality Conformity Determination Report includes a list of all projects found to conform in the previous TIP that now are part of the base case for the purpose of A/Q conformity analyses.

EFFICIENT ENERGY USAGE In accordance with national and regional transportation development goals, urban energy usage efficiency is an important policy objective within Miami-Dade County's Transportation Improvement Program (TIP). The County is engaged in a continuing effort to promote efficient energy usage.

PROGRAM FUNDING

The TIP categorizes all transportation improvements and identifies priorities which establish multi-year fiscal programming. The biennial elements represent the list of projects which are proposed for implementation during the first program phase and is viewed as the "Capital Improvements" budget for transportation facilities.

This TIP document identifies all sources of funding which are known or are anticipated to be available during the program period. Program costs are consistent with current estimates of available revenue. Priorities in the program are identified by relative staging of projects for implementation during a particular year, consistent with funding availability and production constraints. Most Highway funding comes from gasoline taxes, motor vehicle fees, and other automobile-related "user fees". Major sources of existing and potential highway funding sources include: Federal Gas Tax, State Motor Fuel Tax, Local Option Gas Tax, Voter Gas Tax, Motor Vehicle Fees, Impact Fees and Tolls.

Transit funding is derived from a host of Federal, State and local programs. For rail and bus projects, funding is mostly sought through Federal and State grants. Transit operating costs are supported largely through local revenue sources.

SUMMARY OF TIP PROJECTS

The projects in the FY 1998/1999 TIP have been grouped into major categories, with order of priority established within each category insofar as possible or applicable. The groupings are established primarily by virtue of funding source and implementing responsibility.

These major categories are:

Primary State Highways and Intermodal Projects

Multi-Modal Transit Improvements
Road Impact Fee Improvements
Improvements by the Private Sector
Seaport Improvements
Tri-County Commutter Rail
Intelligent Transportation Systems
RUSH Program

Dade County Expressway Authority Unfunded Priority Needs

Secondary Roads
Local Option Gas Tax
Airport Improvements

Turnpike Non-Motorized Component Transportation Disadvantaged

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 INTRODUCTION

A consolidated summary of all categories by program year is presented in tabular form on Page 53. The table shows the amount by category and the percentage which it represents of the total transportation program. The thrust of Miami-Dade County's effort to enhance the mobility of the urban population, achieve a balanced transportation system, to meet energy conservation needs, to improve air quality, as well as to preserve or enhance the physical and social environment of the community, is evident when it is noted that approximately 4.8 % of the FY 1999-2003 program budget is devoted to public transit projects. It should be noted that Primary, Interstate and Turnpike categories combined constitute about 28.9 % of the approximate \$3.1 billion in the FY 1999-2003 program budget.

PRIORITIES

The 2015 Miami-Dade Transportation Plan - Long Range Element, recommended phasing for highway capacity improvements are classified into four priority categories:

Priority 1 - -Priority improvements to be constructed and opened to traffic by the year 2000. Includes those projects needed to respond to existing traffic problems. Funds for most of these improvements are already programmed in this Transportation Improvement Program.

Priority 2 - Improvements where project development efforts would commence before 2000, with construction prior to 2005. This priority category includes projects required to respond to traffic problems projected for the year 2000 and shortly thereafter.

Priority 3 - Improvements to be made between the year 2005 and 2010. In many cases, project development activities would need to commence in the 2000 and 2005 period, due to the amount of lead time required to plan and implement a project. The priority category includes responding to problems that will emerge after the year 2005.

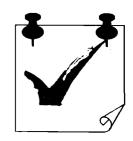
Priority 4 - Improvements to be made in the latter part of the 20-year plan period. Includes projects responding to long-range travel needs and roadway improvements constructed through the county Sub-division process which may be earlier than the 20 year period.

Because of the uncertainties of funding availability and the time required to develop a detailed project, the specific time periods and dates indicated in the above priority listing should be considered only as guidelines for project implementation.

AMENDMENTS

The annual element may be amended at anytime during the program year through the same procedures required for developing and adopting this original program. The amendment(s) may be for the purpose of deleting projects, adding projects, revising the funding of a project, or modifying the scope or limits of a project. Detailed information of the amendment process is available from the MPO Secretariat upon request.

FUND SOURCE LEGEND AND ABBREVIATIONS



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FUND SOURCE LEGEND

CODE	NAME	SOURCE OF FUNDS	PARTICIPATIONS (%)
ACBR	Advanced Construction-Bridges	Federal/State	80/20
ACNH	Advanced Construction-National Highways	Federal/State	80/20
ACXA	Advanced Construction-Surface Transportation, Any Area	Federal/State	80/20
ACXU	dvanced Construction - Surface Transportation, Areas > 200	Federal/State	80/20
BNCA	State Bonds - Controlled Access	State	10C
BNDS	State Bonds	State	100
BRP	State Bridge Replacement Program	State	100
BRRP	State Bridge Repair/Rehabilitation Program	State	100
BRT	Federal Bridge Replacement - On System	Federal/State	80/20
BRTZ	Federal Bridge Replacement - Off System	Federal/State	80/20
CD(Seapor	t) Cash Donation	Local	100
CM	Congestion Mitigation for Air Quality	Federal/State	80/20
D	State - Public Transportation Operations/Planning	State	100
DDR	District Dedicated Revenue	State	100
DI	State - Inter/Intrastate Hihgway	State	100
DIH	State In - House Product Support	State	100
DIRS	Advanced Acquisition of Intrastate Corridors	State	100
DS	State Primary - Highways & PTO	State	100
DSB4	State Primary/Reimbursed by Bonds	State	100
DU	State Primary/Federal Reimbursable	State	100
FAA	Federal Aviation Admin. Funds-Airport Improvements	Federal	100
FDxx	Federal Demonstration Project	Federal/State	Varies
FPTF	Florida Ports Trust Funds	State/Local	50/50
FSJLD	Future Seaport Jr. Lien Debt	Local	100
FSRB	Future Seaport Revenue Bonds	Local	100
FTA	Federal Transit Administration	Federal	100
IM	Ir erstate Maintenance/Rehabilitation	Federal/State	80/20
LF or L	Local Funds	Local	· 100
LFF	Local Fund-for matching Federal Aid	Local	100
MABP	Minimum Allocation Bridges (Non-BRT)	Federal/State	80/20

TO MOSHING HEGEND

CODE	· NAME	SOURCE OF FUNDS	PARTICIPATIONS (%)
MLF	Master Lease Financing	Local	100
NH	Principal Arterials/National Highway	Federal/State	80/20
NHTS	National Highway Traffic Safety	Federal	100
PKYI	Turnpike Improvement Funds	State	100
PKYR	Turnpike Maintenance Reserve	Turnpike	100
PORT	Seaports	State	100
S	State Secondary Funds	State	100
SCF	Seaport Construction Funds	Local	100
SE	Surface Transportation, Enhancement	Federal/State	80/20
SH	Surface Transportation, Hazard Elimination	Federal/State	80/20
SLA	Special Legislative Appropiation	State	100
SN	Suface Transportation Mandatory Non-Urban	Federal/State	80/20
SR	Surface Transportation, RR Hazard Elimination	Federal/State	80/20
SRB	Seaport Revenue Bonds	Local	100
SS	Surface Transportation, Safety	Federal/State	80/20
TDŢF	Transportation Disadvantaged Trust Fund	⊦oll/Local/ETC	Varies
XA	Surface Transportation Any Area	Federal/State	80/20
XL	Surface Transportation, Areas <=200K	Federal/State	80/20
XU	Surface Transportation, Areas > 200K	Federal/State	80/20

WORK PHASE DESCRIPTION LEGEND



WORK PHASE DESCRIPTION LEGEND

Abbreviation

CEI

CST

MSC

PΕ

PLN

PST DES

RELOC

ROW

ROW LND

R/R CST

RRU

UTIL

Phase Description

Contruction Engineering Inspection

Construction

Miscellaneous Grant

Preliminary Engineering

Planning

Post Design

Right of Way Relocation

Right of Way Support

Right of Way Land Acquisition

Railroad Construction

Railroad

Utilities

PART ONE:

3-YEAR FEDERAL FUNDED PROJECT LISTING



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PART ONE - FEDERALLY FUNDED PROJECTS OF THE FISCAL YEAR 1999-2003 TRANSPORTATION IMPROVEMENT PROGRAM

Purpose () f	Part	One
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Project Selection

In December of 1991, Congress expressed, through passage of the Intermodal Surface Transportation Efficiency Act (ISTEA), its desire to promote and provide greater local control and improved facilitation of comprehensive transportation planning. ISTEA has given MPOs expanded responsibilities and authority in numerous areas, including transportation improvement program (TIP) development and Long Range Plan development.

Major new funding categories have been established to replace traditional sources. For example, the Surface Transportation Program (STP) replaces the Federal Aid Primary, Federal Aid Urban and Federal Aid Secondary systems. ISTEA also established the National Highway System (NHS) and also provides funding for completion and maintenance of the Interstate Highway System. A significant change inherent in ISTEA is the opportunity for flexibility in project funding. The STP now provides the flexibility to shift funds between roadway and transit improvements to best address system deficiencies. Additional major new sources of funds available to road and transit agencies are Congestion Mitigation/Air Quality and STP Enhancement programs.

Considering the transition to the new ISTEA requirements and funding structure, additional explanation is warranted to clarify, to both the funding agencies and to the public, the manner in which ISTEA mandates and how opportunities are being addressed.

The intention of this section of Dade County's 1999 TIP is to illustrate how the MPO's priorities are to be funded, by Federal funding category, and by fiscal year. Specifically, this section addresses the ISTEA requirements for TIP development as cited in Title 23 USC Section 134 (subsections (h)2 and (i) 4).

Contents Of Part One

This section contains the project listings by major funding category. Projects are identified by Work Program Item Numbers and show the corresponding project description, type of work and funding for each of the first three years of the TIP and those projects which are specifically Transportation Control Measures (TCMs).

A Summary Table provides a financial synopsis of the federally-funded projects in the TIP. Other federally-funded projects not included in this section are included in other parts of the adopted TIP.

As a part of the TIP development process, project proposals are solicited from the various transportation planning agencies, including FDOT, as well as from Miami-Dade County municipalities. The TIP Development Committee evaluates these proposals and reviews them for their effectiveness and consistency with the Long Range Plan. The Committee then prioritizes them according to regional and local transportation needs and air quality conformity guidance and recommends a prioritized list to the Transportation Planning Council (TPC) of the MPO.

All projects receiving a favorable review by the TIP Committee and TPC are included in the TIP. The Committee then reviews and prioritizes the projects for Urban STP, Congestion Mitigation/Air Quality (CMAQ) and reviews other STP-funded projects. The Committee also works with FDOT on NHS and Interstate projects.

The MPO Board approves the TIP based upon the recommendations of the TIP Committee and the TPC.

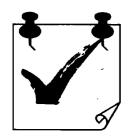
Amendments to the TIP are permitted throughout the program cycle. New project proposals are accompanied by appropriate justification for inclusion in the TIP and are reviewed for consistency with the Long Range Plan and Air Quality Conformity..

Concluding Statements

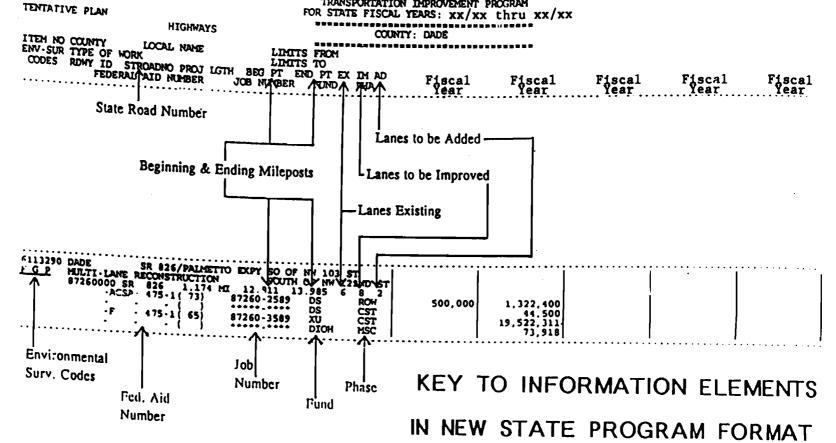
- ♦ This section is presented in order to fulfill federal requirements as noted in Section 134 of Title 23, United States Code (ISTEA).
- Only major categories of federal funds are highlighted in this section.
- Only the first three years of the TIP (FY 1998/99, 1999/00 and 2000/01) are included in this section.
- ♦ The projects shown in this section are consistent with the FDOT District VI Adopted Work Program.
- Federal funds can reasonably be expected to be made available for all projects included in this section.
- All information contained in this section is consistent with the adopted TIP attached hereto.
- The MPO develops project priorities on applicable funding categories in consultation with the FDOT. FDOT develops project priorities on the NHS and Interstate System in cooperation with the MPO.

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KEY TO INFORMATION ELEMENTS IN STATE PROGRAM FORMAT



FLORIDA DEPARTMENT OF TRANSPORTATION TRANSPORTATION IMPROVEMENT PROGRAM



OTHER ABBREVIATIONS:

Item No. - Work Program Item Number.

Env-Surv. Codes - Environmental Surveillance Codes (see Legend for code descriptions).

Rdwy. 1D - County Section Number. EX. 87 = Dade County; 260000 = Section number for Palmetto Expwy.

STROADNO - State Road Number.

Proj Lgth - Project Length in miles.

Beg Pt - Beginning Milepost.

End Pt - Ending Milepost.

Ex - Lanes Existing.

im - Lanes to be improved.

Ad - Lanes to be Added.

Pha - Phase.

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 1 WPAPJ93 (GG)

TENTATIVE PLAN

COUNTY: DADE

	FUND	TOTAL PROGRAM	98/99	99/00	00/01	/	/
HIGHWAYS NATIONAL HIGHWAY SYSTEM (NH)							
	MH	5,732,893	1,089,393	2,343,500	2,300,000		
NATIONAL HIGHWAY SYSTEM (NH)		5,732,893	1,089,393	2,343,500	2,300,000		
BRIDGE REPLACEMENT (BRT, BRTZ)	2000	00 640 911		20 642 711			
	BRT	28,642,711		28,642,711			
	BRIZ	2,548,077	1,292,448	874,826	380,803		
BRIDGE REPLACEMENT (BRT, BRTZ)		31,190,788	1,292,448	29,517,537	380,803	·	
INTERSTATE MAINTENANCE (IM)	IM	18,541,396	12,991,396	5,550,000		•	
INTERSTATE MAINTENANCE (IM)		18,541,396	12,991,396	5,550,000			
STP OVER 200,000 (BU,MU,SU,XU)	SU	250,000		250,000			
	жu	120,998,680	49,914,642	35,076,603	36,007,435		
STP OVER 200,000 (BU,MU,SU,XU)		121,248,680	49,914,642	35,326,603	36,007,435		
STP REGULAR (BA,MA,SA,XA)	ХА	36,003,637	25,199,960	10,003,677	800,000		
STP REGULAR (BA,MA,SA,XA)	•••••	36,003,637	25,199,960	10,003,677	800,000		
STP ENHANCEMENT (SE)							
SIP BRUNENBERI (SE)	SE	7,711,974	4,376,274	1,375,700	1,960,000		
STP ENHANCEMENT (SE)	•••••	7,711,974	4,376,274	1,375,700	1,960,000		
STP SAFETY RELATED (SH, SP, SR, SS)	SP	583,618	583,618				
	SS	3,795,453	1,651,821	1,025,793	1,117,839		••••••
STP SAFETY RELATED (SH, SP, SR, SS)		4,379,071	2,235,439	1,025,793	1,117,839		
OTHER FEDERAL FUNDS	ACNH	5,550,000		5,550,000			
	ACXA	1,324,716	1,324,716				• • • • • • • • • • • • • • • • • • • •
				26 122 7EQ			• • • • • • • • • • • • • • • • • • • •
·	ACXU	30,614,127	4,491,368	26,122,759			
	FD18	1,236,06 5		1,236,065			

01/15/98

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

DADE

TOTALS:

COUNTY: DADE

		COUNTY: DADE					
		TOTAL					
	FUND	PROGRAM	98/99	99/00	00/01	/	/
OTHER FEDERAL FUNDS							
CIRER FEDERAL FUNDS	FD20	629,992		629,992			
	FD21	6,837,181		6,837,181			
	FD29	293,201		293,201			
	MABP	7,139,003		7,139,003			
OTHER FEDERAL FUNDS		53,624,285	5,816,084	47,808,201			
HIGHWAYS	TOTALS:	278,432,724	102,915,636	132,951,011	42,566,077		
PLANNING STP OVER 200,000 (BU,MU,SU,XU)				=======================================		:========	
31F OVER 200,000 (BU,EE, 30, 80)	χυ	2,650,000	850,000	800,000	1,000,000		
STP OVER 200,000 (BU,MU,SU,XU)		2,650,000	850,000	800,000	1,000,000		
PLANNING	TOTALS:	2,650,000	850,000	800,000	1,000,000	,	
P. T. O.		=F====================================	=======================================	2. 克鲁克茨之本鲁克和鲁和二多	2	:======================================	
CMAQ (CM)	CM	2,160,044	2,160,044				
CMAQ (CM)		2,160,044	2,160,044				
OTHER FEDERAL FUNDS				••••••			,
	DU	1,757,397	585,799	585,799	585,799		
	FAA	61,460,000	24,000,000	37,460,000			
	FTA	101,192,324	36,427,662	30,827,631	33,937,031		
OTHER FEDERAL FUNDS		164,409,721	61,013,461	68,873,430	34,522,830		
P. T. O.	TOTALS:	166,569,765	63,173,505	68,873,430	34,522,830		
						\=====================================	

447,652,489 166,939,141 202,624,441

78,088,907

FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 3 WPAPJ93 (GG)

TENTATIVE PLAN

COUNTY: DIST/ST-WIDE

	FUND	TOTAL PROGRAM	98/99	99/00	00/01	/ /	
HIGHWAYS							
BRIDGE REPLACEMENT (BRT, BRTZ)	BRT	1,205,002	105,000	500,001	600,001		
BRIDGE REPLACEMENT (BRT, BRTZ)		1,205,002	105,000	500,001	600,001		
STP OVER 200,000 (BU,MU,SU,XU)	ж	8,112,517	2,032,194	2,724,315	3,356,008		
STP OVER 200,000 (BU,MU,SU,XU)	•	8,112,517	2,032,194	2,724,315	3,356,008		
STP UNDER 200,000 (BL,ML,SL,XL)	хъ	6,844,619	100,003	3,640,826	3,103,790		
STP UNDER 200,000 (BL,ML,SL,XL)		6,844,619	100,003	3,640,826	3,103,790		
STP REGULAR (BA, MA, SA, XA)	ХA	12,177,114	1,516,562	3,542,922	7,117,630		
STP REGULAR (BA, MA, SA, XA)	******	12,177,114	1,516,562	3,542,922	7,117,630		
STP ENGLANCEMENT (SE)	SE	2,507,250	1,040,100	930,881	536,269		
STP ENHANCEMENT (SE)		2,507,250	1,040,100	930,881	536,269		
STP SAFETY RELATED (SH, SP, SR, SS)	SH	2,990,319	996,773	996,773	996,773		
	SS	7,945,362	2,159,127	2,797,661	2,988,574		
STP SAFETY RELATED (SH, SP, SR, SS)		10,935,681	3,155,900	3,794,434	3,985,347		
OTHER FEDERAL FUNDS	ACXU	154,517			154,517		
	MABP	60,000	40,000		20,000		
	SIN	1,565,440	2	859,819	705,619		
OTHER FEDERAL FUNDS	•••••	1,779,957	40,002	859,819	880,136		
HIGHWAYS	TOTALS:	43,562,140	7,989,761	15,993,198	19,579,181		
PLANNING		**************		: ;; = = = = = = = = = = = = = =	===============================		
STP OVER 200,000 (BU,MU,SU,XU)	XU	500,000	100,000	300,000	100,000		
STP OVER 200,000 (BU,MU,SU,XU)	•••••	500,000	100,000	300,000	100,000		
PLANNING	TOTALS:	500,000	100,000	300,000	100,000		

01/15/98

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 COUNTY: DIST/ST-WIDE

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TENTATIVE PLAN

			==============					
		FUND	TOTAL PROGRAM	98/99	99/00	00/01	/	/
			***	**********			2222222222	
norman pentacental (per	MAINTENANCE							
BRIDGE REPLACEMENT (BR	r, Briz)	BRT	1,320,000	250,000	620,000	450,000		
		BRIZ	1,177,000	250,000	370,000	557,000		
BRIDGE REPLACEMENT (BR	r, briz)		2,497,000	500,000	990,000	1,007,000		
OTHER FEDERAL FUNDS								
		MABP	210,000	100,000	110,000			
OTHER FEDERAL FUNDS			210,000	100,000	110,000			
	MAINTENANCE	TOTALS:	2,707,000	600,000	1,100,000	1,007,000		
	P. T. O.	********	: 2 = = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 35 23 E3 E3 E3 E8 E8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
CIMPQ (CIM)		CM	4,320,088		2,160,044	2,160,044		
CMAQ (CM)			4,320,088		2,160,044	2,160,044		-,
OTHER FEDERAL FUNDS								
		DO	1,294,209	431,403	431,403	431,403		
OTHER FEDERAL FUNDS	_	•••••	1,294,209	431,403	431,403	431,403		
	P. T. O.	TOTALS:	5,614,297	431,403	2,591,447	2,591,447		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DIST/ST-WIDE	TOTALS:	52,383,437	9,121,164	19,984,645	23,277,628	2222222424222	: 2 2 2 2 2 2 2 2 2 2
	GRAND	TOTALS:	500,035,926	176,060,305	222,609,086	101,366,535	222222222222	

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

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ACKU

HIGHWAYS COUNTY: DADE 5-YEAR TIEM NO COUNTY LOCAL NAME LIMITS FROM PAGE NO. ENV-SUR TYPE OF WORK LIMITS TO PROJECT RRFERENCE CODES ROWY ID STROADNO PROJ LOTH BEG PT END PT EX IM AD 98/99 99/00 00/01 FEDERAL AID NUMBER JOB NUMBER FUND PHASE 6141895 DADE SR9A/I95/NOISE WALLS SR 112 MISCRILLANEOUS STRUCTURE DADE/BROWARD CO LINE -IM - 95-1 (538) 0 87270-3422 ACNH .000 5,550,000 FUND ACNH TOTALS: 5,550,000 S.W. 27 AVENUE 6114368 DADE SR 5/US-1 RESURFACING S. MIAMI AVENUE 87030000 SR 5 2.062 MI 6.533 8.595 6 6 0 1,324,716 FUND ACKA TOTALS: 1,324,716 6114064 DADE SR860/MIAMI GRONS DR NW 57 AVE ADD LANES & REHABILITATE PUMNT CAROL CITY CANAL 'A' 87026000 SR 860 1.797 MI .000 1.797 4 4 2 3,954,468 6114118 DADE SR 823/NW 57 AVENUE SR 25/OKECHOBEE RD ADD LANES & RECONSTRUCT NW 138 STREET 87002000 SR 823 4.780 MI .000 4.780 4 4 2 -ACKU-6103- (3) 87002-1511 ACKU PB 1,500,000 6114159 DADE SR 826/PALMETTO EXWY N. OF N.W. 154 ST. W. OF N.W. 47 AVENUE 87260000 SR 826 2.916 MI 16.851 19.767 6 6 0 - () ***** ACKU CST 3,073,461 6114249 DADE SR 5/US-1 S.W. 104 STREET RESURFACING S.W. 98 STREET 87020000 SR 5 .437 MI 19.605 20.042 6 6 0 -XII - 485-2 (82) 87020-3517 ACXII CST 277.907 6114311 DADE SR 5/US-1/BUSWAY S.W. 112 AVENUE BUS PREFERENCE LANE S.W. 264 STREET 87000000 4.800 MI .000 .000 0 0 2 - - () *****-**** ACKU CST 14.681.057 6114348 DADE SR 826/PALMETTO EXPY AT NW 57TH & 67TH INTERSECTION (MAJOR) AVENUES
87260000 SR 826 .000 MI .000 .000 6 6 0
- - () ***** ACXU CST 1,854,098 6114408 DADE MIAMI INTERMODAL CTR (INTERIM ROADWAYS -ACCESS IMPROVEMENT PACKAGE 101B)

200,000

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 2 WPAPJ93 (FF)

TENTATIVE PLAN

HIGHWAYS	COUNTY	: DADE				
ITEM NO COUNTY LOCAL NAME LIMITS ENV-SUR TYPE OF WORK LIMITS CODES ROWY ID STROADNO PROJ LGTH BEG PT EN FEDERAL AID NUMBER JOB NUMBER	TO		99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6114408 DADE MIAMI INTERMODAL CTR (INTER-ACCESS IMPROVEMENT PACKAGE + + + + + + + + + + + + + + + + + + +			2,733,136			
6114409 DADE MIAMI INTERMODAL CTR (LEJEUR ACCESS IMPROVEMENT PACKAGE ********* .000 .000 .000 .000	NE ROAD NORTH- R 103) .000 ACKU PE	940,000				
6114410 DADE MIAMI INTERMODAL CTR (ONE W ACCESS IMPROVEMENT PACKAGE ******** .000 .000			1,400,000			
FUND ACKU TOTALS:		4,491,368	26,122,759			
REPLACE MOVABLE SPAN BRIDGE BR# 874	IAMI RIVER 4262 (SR=8.0) .000 2 2 0 BRT CST BRT CST		3,459,374 25,183,337			
FUND BRT TOTALS:			28,642,711			
6123197 DADE SW 117 AVENUE BRIDGE REPLACE LOW LEVEL BRIDGE SR-48. 87000000 .250 MI .000 -BRO -0006- (27) 87100-3583	NO. 874316		874,826		2222222222222	
	AMIAMI CANAL N OF FLAGLER .000 2 2 0 BRIZ PE BRIZ CST	250,000		380,803		
REPLACE LOW LEVEL BRIDGE BR #87	NE PT. CANAL 6723 (SR=13.6) .000 BRTZ CST	1,042,448				
fund briz totals:		1,292,448	874,826	380,803		
			1,236,065		e	
FUND FD18 TOTALS:	~		1,236,065			

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 3

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

		HIGHWAYS				TY: DADE				
	TYPE OF WOR	LOCAL NAME IK ROADNO PROJ LOTI AID NUMBER	LIMITS LIMITS H BEG PT EN JOB NUMBER	FROM		98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE
6123210		CITY OF NO. MI			******			**************************************		=======================================
6123210	BIKE PATH	.000 -9209- (1)	.000 87000-3604	.000 FD20	CST		629,992			
	FUND FD20						629,992			
6123165		PORT OF MIAMI (US STRUCTURE .000 -0010- (801)	TUNNEL PORT (F MIAMI 5/1-395 .000 FD21	PE		6,837,181		**************************************	
	FUND FD21	TOTALS:			!		6,837,181			
6123210	******	CITY OF NO. MI							:	:=====================================
6123210	BIKE PATH	.000 -9209- (1)	.000 87000-3604	.000 FD29	CST		293,201			
• • • • • • •	FUND FD29	• • • • • • • • • • • • • • • • • • • •			!		293,201			·
	******	***********				*******		: ====================================	********	
6141894	RIGID PAVES 87270000 SF -IM	()	I .000 13	N GLADES 3.140 10 IM IM	10 0 CST CST	2,266,765 10,724,631				
6141895		SR9A/195/NOISE OUS STRUCTURE .000 - 95-1(538) 0	DADE/I .000	ROWARD (.000 IM	CST CST		5,550,000			
	FUND IM	TOTALS:				12,991,396	5,550,000			
6113817	DADE	SR 933/N.W. 12 VABLE SPAN BRIDG .510 M ()	TH AVE OVER I	MIAMI RIV			7,139,003	自在工业等学术技术研究管理		
	FUND MABI						7,139,003			
6141828	DADE		CS) US-1/9 BROWAI	SR 5 RD CO LII 7.260 5		389,393				

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADR

		ILIGHWAIS			ITY: DADE				
ENV-SUR	COUNTY LOCA TYPE OF WORK RDWY ID STROADN FEDERAL AID	O PROJ LGTH	Limits Limits BBG PT ENL OB NUMBER	FROM TO PT KX IM AD	98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6141902	CORRIDOR IMPROVE 87200000 SR 836 -NH -6182	-() *	MACARTI 10.300 12. ****-**** 7200-1532	NH PE	100,000 600,000		2,300,000		
6141914	87270000 SR 9	A 17.260 MI	DADE/BF .000 17.	3-1 ROWARD CO LINE ,260 8 0 0 NH PE NH PE		79,000 711,000			
6141916	DADE I-95 PARK AND RIDE IC 87270000 SR 9	MS.				646,000			;
6141917	DADE SR S ITS INFORMATION 87075000 SR 93	3/I-75 ICS SYSTEM 3 5 442 MI - () *	SR 826/ DADE/BI .000 5.	PALMETTO EXPY ROWARD CO LINE 442 8 0 0 NH PE		907,500			
	FUND NH TO	ytals:			1,089,393	2,343,500	2,300,000		
6114274	BIKE PATH	085/S.W. 107 - () *	AVE. SW 70 S (INDIA)	ST TO SW 80 TR					
6114313	DADE SR S	.000	IVE SR 821	/HEFT /PALMETTO EXPY .000			700,000		
6123271	DADE FOR	DALLAS RIVE	RIVERWA .000	ND AVE. ALK MIRMVR SIN .000 SE MSC			1,260,000		
	BIKE PATH -XU -777	TH DADE GREEN .000 7- (37) 8	.000	.000	2,125,000	500,000			
6123278	DADE VENI LANDSCAPING	.000	PURDY 1	RE DRIVE AVENUE .000 SE MSC	585,000		.		

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 5 WPAPJ93 (FF)

TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

		HIGHWAIS				TY: DADE				
	TYPE OF WORK		LIMIT: LIMIT: BEG PT EI JOB NUMBER	S FROM S TO		98/99	99/00	00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE
6123279	DADE METT MISCELLANBOUS O	COMOVER-BAYS NSTRUCTION .000 - ()	OOO	NADE .000 SE	MSC		875,700			
6123280	DADE NOR	.000 - ()		STREET STREET .000 SE	MSC	841,010		,		
6123281	DADE ARCX SIDEWALK *******	.000 - ()		ST & NW AVE & N .000 SE		433,264				
	FUND SE TO	TALS:				4,376,274	1,375,700	1,960,000		
6114239	DADR SR	B23/RKD ROAL		21ST STR					232222222222	
U	RAILROAD SIGNAL		WEST .000	22ND STR .000 SP SP	RRU CST	18,120 29,920				
6114389	DADE SR SRAILROAD SIGNAL	959/RED RD .000 - ()	PERIM SR 83 .000	ETER ROAL 6 .000 SP SP	RRU CST	8,520 29,920				
6114390	DADE SR RAILROAD SIGNAL	916/NW 135 (.000 - () - ()	CAIRO CAIRO .000 *****	AS-LE JE ROAD .000 SP SP	UNE INT RRU CST	8,520 29,920				
6114391	DADE SR RAILROAD SIGNAL	27/NW 36 ST .000 - () - ()		COURT RIH RIVE .000 SP SP	R DR. RRU CST	5,411 33,029				
6114392	DADE SR RAILROAD SIGNAL	823/LED ROA .000 - { }	D APPRO OF WE .000	X. 54 ME ST 23RD .000 SP SP	TER STREET RRU CST	18,120 29,920				

FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 6

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

ITEM NO COUNTY LOCAL NAME LIMITS FROM 5-YEAR ENV-SUR TYPE OF WORK LIMITS TO TOM PAGE NO. CODES ROWY ID STROADNO PROJ LETH BEG PT END PT EX IM AD REFERENCE PROJECT FEDERAL AID NUMBER JOB NUMBER FUND 98/99 99/00 00/01 6114393 DADE SR 953/LE JEUNE ROAD NW 29TH STREET RAILROAD SIGNAL NW 31ST STREET **** .000 .000 .000 **** RRU 8.520 ***** SP CST 29.920 6123298 DADE NW 22ND AVENUE NW 22ND STREET RAILROAD SIGNAL NW 23RD STREET ***** .000 .000 .000 SP 3,000 SP RRU 8,520 SP CST 29.920 6123299 DADE NW 17TH AVENUE NW 22ND STREET RAILROAD SIGNAL NW 23RD STREET .000 .000 .000 **** SP 3,000 ***** SP RRU 8,520 SP CST 29,920 6123300 DADE SW 288TH STREET CSX RR CROSSING RAILROAD SIGNAL ***** .000 .000 .000 141,818 SP RRU SP CST 4,000 6123301 DADE NE 2ND AVENUE APPROX. 46 MTR.NORTH RATLROAD SIGNAL OF 6TH STREET ***** .000 000 .000 SP PE 3,000 SP 15,011 RRU SP CST 33,029 6123302 DADE N. MIAMI AVENUE APPROX. 42 METERS RAILROAD SIGNAL NORTH OF 6TH STREET ***** .000 .000 .000 SP 6,000 18,120 SP RRU SP 29,920 FUND TOTALS: 6113973 DADR COUNTYWIDE TRAFF OPS STUDIES CONSULTANTS SAFETY PROJECT .000 -8888- (305) 87000-1627 SS 125,000

FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 7 WPAPJ93 (FF)

TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

nighmais		TI: DADE				
	IND PT EX IM AD FUND PHASE	98/99		00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6114257 DADE SR 826/PALMETTO EXPY W. OF RESURFACING W. OF RESURFACING ST 826 2.058 MI 21.850 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GOLDEN GLADES 3.908 6 6 0 SS CST		16,339 170,583			
6114271 DADE CNIYWIDE TRAFFIC OPS STUD: SAFETY PROJECT +++++++ -SS -8888- (495) 87100-1631	.000 SS PE	100,000		,		
6114322 DADE SR 5 AT S SAFETY PROJECT 87030000 .077 MT 7.703	7.780 6 6 0 SS CST	138,091				
6114323 DADE SR 826 CONN. RAMP N.W. SAFETY PROJECT N.W	2ND AVENUE/ 167TH STREET .000 SS PE SS CST	250,000		1,117,839		
6114324 DADE SR 969/N.W. 72ND AVE EB83 SAFETY PROJECT N.W. 87027000 SR 969 .164 MI .596 -SS -6077- (2) 87027-3504	11TH STREET .760 1 2 0	665,282				
6114379 DADE SR 932/W.49TH STREET @ W. SAFETY PROJECT .000 .000 .000 .SS -6238- (11) 87038-3514	000	208,193				
6114380 DADE SR ALA/HARDING AT 9 SAFETY PROJECT .000 .000 -SS -6239- (19) 87060-3579	.000 SS CST		92,960			
.6114384 DADE SR 860/MIA GRONS DR SR 9 SAFETY PROJECT NE 6 87026000 SR 860 .100 MI 5.100	TH AVE 5.200 4 2 1 SS CST	290,255				
6114400 DADE SR 826 © NW 2ND AVE. OVER SAFETY PROJECT LIGH	HEAD SIGNING & TING .000 SS CST		124,911			

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 COUNTY: DADE

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TENTATIVE PLAN

HIGHWAYS

HIGHWAYS		TY: DADE				
ITEM NO COUNTY LOCAL NAME L ENV-SUR TYPE OF WORK L CODES ROWY ID STROADNO PROJ LGTH BEG P FEDERAL AID NUMBER JOB NUM	IMITS FROM IMITS TO T END PT EX IM AD BER FUND PHASE	98/99	99/00	00/01	TCM PROJECT /	5-year Page No. Reference
6114403 DADE SR 934/79TH STREET/ 8 SAFETY PROJECT	0 .000		131,157			
6114404 DADE SR 826/167TH STREET A SAFETY PROJECT .000 .00	0 .000		252,321		•	
6114405 DADE SR 913/S. 26 ROAD A SAFETY PROJECT .000 .00			112,522		·	.
fund ss totals:		1,651,821	1,025,793	1,117,839		
6113896 DADR ICS:SR 826 E-W, PH 1 N TRAFFIC CONTROL DEVICES/SYSTEM G 87260000 SR 826 8.355 MI 16.33	.W. 154 STREET OLDEN GLADES	***************************************	250,000	*********	*======================================	
Fund su totals:	•••••••		250,000			
	.W. 37TH COURT .W. 17TH AVE. 6 17.473 4 4 0		162,000	*************		
6113705 DADE SR 25/N.W. 36TH ST. N RESURFACING N 87090000 SR 25 1.288 MI 17.43 	7.E. 5TH AVE. 5 19.800 4 4 0 *** XA RRU *** XA CST		238,700 299,000 1,524,900			
ADD LANES & RECONSTRUCT S	W 127TH AVE W 152 AVE 2 5.035 4 4 2	210,000				
6113998 DADE DADE CO.WIDE SUPP'S D FUNDING ACTION A ********* .000 .00 () *****-*	PPR #088849/088716+ 0 .000		200,000	200,000		
6114017 DADE US1/SR 5/BISC. BLVD. N INTERSECTION (MAJOR) (87030000 .663 MI 24.31	INCL. 203 ST INTCH)					

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 9 WPAPJ93 (FF)

TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

utduwis		ITI: DADE				
	od piex im ad Fund Phase	98/99	99/00	00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE
6114017 DADR US1/SR 5/BISC. BLVD. NB 195 INTERSECTION (MAJOR) (INCL. 87030000663 MI 24.315 24 -XA - 485-2(81) 87030-3501	1.978 6 6 2 XA CST	1,000,000 13,265,135		600,000		
6114162 DADE SR 934/HIALRAH KXPWY SR826/ ADD LANES & RECONSTRUCT SR823/ 87080900 SR 934 1.967 MI 31.229 33	ואל בידוע אות			,		
6114247 DADE SR922/96 ST (BAL HBR) BRIDGE FLEXIBLE PAVEMENT RECONSTRUCT. COLLIN 87066000 SR 922 .374 MI 5.174 5 -XA -6252- (5) 87066-3508	NS AVE. 5.548 4 4 0		1,952,145			
6114248 DADE SR 826/PALMETTO EXPY W. OF RESURFACING W. OF 87260000 SR 826 2.083 MI 19.767 21	N.W. 27 AVENUE 1.850 6 6 0		2,484,900			
6114258 DADE SR 7/N.W. 7 AVENUE N.W. 7 RESURFACING N.W. 87140000 SR 7 5.026 MI 5.649 10	ikomu emperim i	3,906,214				
6114340 DADE SRALA/MACARTHUR CSWY OVER 1 LIGHTING BR #8" 87060000 1.075 MI .059 1 -XA -6239- (21) 87060-3577	INTRACOASTAL WW 70076 SR=100 1.134 6 0 0 XA CST	2,467,578				
6114344 DADE SR 7-SW/NW 8 AVENUE SW 871 RESURFACING NW 471 87140000 SR 7 .800 MI .000	H STREET H STREET .800 2 2 0 XA CST	886,018				
6114347 DADE SR 826/PAIMETTO EXPY AT NW INTERSECTION (MAJOR) 87260000 SR 826 .000 MI 21.048 2:	1.048 6 6 0		1,176,831			
6114362 DADE SR ALA/COLLINS AVE. HAULO RESURFACING 158 ST 87060000 SR ALA 1.414 MI 12.659 14 -XU -6239- (20) 87060-3538	r./BAYVIEW DR. 4.073 4 4 0 XA PR	200.000	689,088			

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TENTATIVE PLAN

HIGHWAYS

	111GIMM12	-		II: DADE				
ENV-SUF	COUNTY LOCAL NAME TYPE OF WORK RDWY ID STROADNO PROJ I FEDERAL AID NUMBER	LIMITS FROM		98/99	99/00	00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE
6114364	RESURFACING	7 MI 1.423 2.140 4	TREET	387,689				· .
6114366	RESURFACING	0 MI .000 .500 2	BLVD. NUE 2 2 0 CST	162,333				
6114367	DADE SR 922/N.E. RESURFACING 87066000 SR 922 .791	123 ST. SR 5/BISCAYNE BAYSHORE DRIV 1 MI 2.950 3.741 4	<i>7</i> 72		1,276,113			
6114398	DADE DADE COUNTY, ENVIRONMENTAL ACTION	/CAR CONTRACT RESI 0 .000 .000 ******* XA ******* XA	PE CST	10,000 70,000				
6123249	DADE S.W. 137TH J ADD LANES & RECONSTRUCT 87099000 1.651	NORTH OF SW 3	SET 312 ST. 2 2 2 CST	300,000				
6123289	ADD LANES & RECONSTRUCT 87099000 1.81:	SRA21/HEFT 3 MI .000 .000 2	. 312 ST 2 2 2 CST	400,000				
612329	MISCRILANEOUS STRUCTURE ************************************	0 .000 .000	HEFT (ONS) CST	734,993				.
	FUND XA TOTALS:			25,199,960	10,003,677			
6113212	INTERCHANGE (MAJOR) 87260000 SR 826 1.73	PY/AUX LN N OF SUNSET I	DR SW72	396,601			*****	
6113290	DADE SR 826/PALME ADD LANES & RECONSTRUCT 87260000 1.176	4 MI 12.811 13.985	122ND ST			500,000		

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADR ITEM NO COUNTY LOCAL NAME LIMITS FROM 5-YEAR ENV-SUR TYPE OF WORK LIMITS TO TOM PAGE NO. CODES ROWY ID STROADNO PROJ LOTH BEG PT KND PT KX IM AD PROJECT REFERENCE FEDERAL AID NUMBER JOB NUMBER FUND PHASE 98/99 99/00 00/01 6113290 DADE SR 826/PALMETTO EXPY SO OF NW 103 ST ADD LANES & RECONSTRUCT SOUTH OF NW 122ND ST 87260000 1.174 MI 12.811 13.985 6 6 2 -XU - 475-1(65) 87260-3589 XU CST 42,009,802 6113828 DADE SR 826/PALMETTO EXPY N.W. 47TH STREET ADD LANES & RECONSTRUCT N.W. 62ND STREET 87260000 1.080 MI 9.902 10.982 8 8 2 - - () *****-**** XU -XU - 475-1(93) 87260-3517 XU 30,000 87260-3517 XU CST 15,140,923 6113937 DADE SR 5/US 1 RIVIERA ST RESURFACING SW 27 AVE 87030000 SR 5 2.103 MI 4.405 6.508 6 6 0 120,000 6113960 DADE SR860/MIAMI GROWS DR SR 91/TURNPIKE ADD LANES & REHABILITATE PUMNT NW 2ND AVE 87026000 SR 860 1.097 MI 4.435 5.532 4 4 2 3,835,373 6113994 DADE SR 826/PRJ MST CNSLT US1 CORRIDOR IMPROVEMENT NW 158 ST 87260000 SR 826 16.500 MI .000 .000 4 6 2 -XU - 475-1(94) 87260-3510 XU CST 250,000 6113998 DADE DADE CO.WIDE SUPP'S DDR PR CONS/CST/CEI APPR #088849/088716+ FUNDING ACTION **** 1,009,664 4,692,854 1,500,000 6114016 DADE SR 25/OKERCHOBER RD. W. 19TH STREET
ADD LANES & RECONSTRUCT SR 112/SE 7TH AVE.
87090000 2.854 MI 11.839 14.693 4 4 2
- - () *********** XU CST 17,805,893 6114064 DADE SR860/MIAMI GRONS DR NW 57 AVE ADD LANES & REHABILITATE PUMNT CAROL CITY CANAL 'A' 87026000 SR 860 1.797 MI .000 1.797 4 4 2 - - () **** XU 515,792 6114086 DADE DADE CO.WIDE TRAFFIC SIGNAL UPGRADE TRAFFIC SIGNAL UPDATE (IMPLEMENT PH. A) 000. 000. 000. UX ******* () - - -4.077.592 6114087 DADE DADE CO.WIDE TRAFFIC SIGNAL UPGRADE TRAFFIC SIGNAL UPDATE (IMPLEMENT PH. B) ****** .000 .000

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADR

	nighwais		VIY: DADE				
CODES I	COUNTY LOCAL NAME TYPE OF WORK RDWY ID STROADNO PROJ LOTH BE FEDERAL AID NUMBER JOB 1	LIMITS FROM LIMITS TO 3 PT END PT EX IM AD NUMBER FUND PHASE	98/99		00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE
7	DADE DADE CO.WIDE TRAFFIC TRAFFIC SIGNAL UPDATE ******* .000 () *****	/ מינוס ידעריבוערב, דכוערד /		4,077,592			
	RESURFACING 87030000 SR	0-3547 XU CST	456,868				
6114159 I	DADE SR 826/PALMETTO EXW RESURFACING 87260000 SR 826 2.916 MI 16 () ****	N. OF N.W. 154 ST. W. OF N.W. 47 AVENUE 851 19.767 6 6 0		285,782			
1	DADE SR5/U.S1 RIGID PAVEMENT RECONSTRUCTION 87020000 SR 5 2.674 MI 7 () *****	Q M 222ND CTDEET			6,844,352		
6114335 I	DADE SR 112 EF ON RAMP CONST. BRIDGE - LOW EVEL 87220000 SR 948 .485 MI 3	NW 36TH STREET SR 112 KB 379 3.864 2 2 0 *** XU CST	3,540,941				
	ADD LANES & REHABILITATE PVMNT 87026000 SR 860 1.602 MI 2	.833 4.435 4 4 2 CST			5,140,817		
1	() **** () ****	CONTRACT RESERVE .000 .000 *** XU PE *** XU ROW *** XU CST	30,000 70,000 60,000				
·	-XU -4042- (246) 8709:	.000 .000 *** XU CST 9-3504 XU CST		50,000 659,996			
6123182	DADE DAYTONIA ROAD REPLACE LOW LEVEL BRIDGE 87000000 .250 MI -XU -4042- (237) 8710	BISCAYNE POINT CANAL, BR.# 876720 (SR=60.1) .000		1,046,072			

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DADE

ITEM NO ENV-SUR CODES	TYPE OF WORK	PROJ LGTH BEK			98/99	99/00	00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE
6123199	DADE NW 54 BRIDGE-REPAIR/REHA	BILITATION	BRIDGE NO SR=4.0 .000 .00		275,000				
6123200	DADE BAST 1 BRIDGE-REPAIR/REHA		BRIDGE NO SR=20.0 .000 .00	PR 3	275,000		. [
6123286	DADE NW 79 CONST. BRIDGE - LC	.000	S. RIVER SR 25/OKI 000 .00 0-3625 XI	RECHOBEE RD.	1,420,766				
6123294	DADE TPC NO BIKE PATH	N-MOTORIZED .000 () ****	RECOMMENT	00			381,000		
6123303		37TH AVENUE RECONSTRUCT. .000 () ****				4,500,000			
	FUND XU TOTA	LS:			49,914,642	35,076,603	36,007,435		
	DADE TOTA	LS:			102,915,636	132,951,011	42,566,077		

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

FUNDING ACTION

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HIGHWAYS COUNTY: DIST/ST-WIDE ITEM NO COUNTY LOCAL NAME LIMITS FROM 5-YEAR ENV-SUR TYPE OF WORK LIMITS TO PAGE NO. TOM CODES ROWY ID STROADNO PROJ LIGHH BEG PT END PT EX IM AD PROJECT REFERENCE FEDERAL AID NUMBER JOB NUMBER FUND 98/99 99/00 00/01 PHASE 6119933 DIST/ST-WID CRI SUPPORT INSPECT CONSTRUCTION PROJS. ***** .000 .000 .000 ACXU CST 154,517 FUND ACKU TOTALS: 154,517 6119929 DIST/ST-WID DISTRICT BOX R/W SUPPORT SERVICES OPERATING/ADMIN. ASSISTANCE ***** .000 .000 .000 BRT ROW 5,000 6119987 DIST/ST-WID D/W SUPPLEMENT TO RIGHT OF WAY PHASES FUNDING ACTION ***** .000 .000 **** BRT ROW 6120003 DIST/ST-WID DISTRICTWIDE SUPP. AGREE/OFA BRIDGE CST FUNDING ACTION APP.CAT#088799 ***** .000 000 .000 **** BRT CST 100,000 500,000 600,000 FUND BRT TOTALS: 105,000 500,001 600,001 ****************** 6119929 DIST/ST-WID DISTRICT BOX R/W SUPPORT SERVICES OPERATING/ADMIN. ASSISTANCE ***** .000 .000 .000 **** MARP ROW 20,000 20,000 6119987 DIST/ST-WID D/W SUPPLEMENT TO RIGHT OF WAY PHASES FUNDING ACTION ***** 000 .000 MABP ROW 20,000 FIND MARP TOTALS: 40,000 20,000 6119933 DIST/ST-WID CRI SUPPORT INSPECT CONSTRUCTION PROJS. ***** .000 .000 .000 **** SE CST 108,099 35,001 45,300 6119982 DIST/ST-WID D/W CEI CONSULTANT SUPPLMNTL AGREEMNTS FUNDING ACTION APPROP.CAT.#088718 ***** .000 000 .000 **** SR CST 400,000 27,239 6119989 DIST/ST-WID D/W SUPPLMT AGRMT.

NON-INTRASTATE CST.

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APPROP. CAT. #088717

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 15

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TENEATIVE PLAN

HIGHWAYS

COUNTY: DIST/ST-WIDE

	11200			COOL	11. DISI/SI-WI	<i>D</i> 6			
	TYPE OF WORK	OJ LGTH BEG	LIMITS FROM LIMITS TO PT END PT EX		98/99	99/00	00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE /
6119989	DIST/ST-WID D/W SUPP FUNDING ACTION	.000 .000.	NON-INTRASTAT APPROP. CAT. 00 .000 **** SE		1	261,064	263,730		
6120003	DIST/ST-WID DISTRICT FUNDING ACTION	.000 .0	AGREE/OFA BRI APP.CAT#08879 00 .000 **** SE		250,000				
6120007	DIST/ST-WID D/W EN-UP PRELIMINARY ENGINEES ***********************************	EING .000 .0	CONSULTANT 00 .000 1609 SE	PE	282,000	282,000	200,000		
6120008	DIST/ST-WID D/W ENHI MISCELLANBOUS CONSTR	EUCTION .0	(FUIURE PROJE 00 .000 **** SE	CST		352,816			
••••	FUND SE TOTALS	3:			1,040,100	930,881	536,269		
	DIST/ST-WID DISTRICT SAFETY PROJECT	WIDE -SAFETY			50,000 9 4 6,773	200,000 796,773	300,000 696,773		
	FUND SH TOTAL	: : : : : : : : : : : : : : : : : : :			996,773	996,773	996,773		
	DIST/ST-WID DISTRIC PRELIMINARY ENGINEED	iwide-pr Ring	000 .000	PE		**************	510,132		
6119933	DIST/ST-WID CEI SUPI INSPECT CONSTRUCTION	N PROJS.	000 .000 **** SN	CST	·		23,878		
6119934	DIST/ST-WID DISTRIC RESURFACING	.000 .0	RESURFACING 00 .000 **** SN	CST	1	1			
6119987	DIST/ST-WID D/W SUP FUNDING ACTION		RIGHT OF WAY	PHASES					

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 16 WPAPJ93 (FF)

TENTATIVE PLAN

HIGHWAYS COUNTY: DIST/ST-WIDE

nighwais		ux: Digi/gi-mi				
	TS FROM TS TO END PT EX IM AD	98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6119987 DIST/ST-WID D/W SUPPLEMENT TO RIGH FUNDING ACTION	T OF WAY PHASES		1	`		
.000 .000	.000 Sn Row	1	834,124	171,609		
6119991 DIST/ST-WID DISTRICTWIDE SUPPLMT AGRM RESURFACING APPR ***********************************	T/RESURF CST OP. CAT. #088797 .000					
() ****-**	sn cst	<u> </u>	25,694			<u> </u>
fund sn totals:		2	859,819	705,619		
6110024 DIST/ST-WID D/W SKID PROJECTS RESE	APPRP CAT#088796 .000		200 560	. 700 000		
() """	SS CST	<u> </u>	790,569	700,000		!!
6110025 DIST/ST-WID DISTRICTWIDE -SAFETY RESE SAFETY PROJECT	RVE APPRP CAT#088796 .000 SS PE SS CST	135,000 1,433,127	135,000 1,531,092	360,000 1,587,574		
		1,133,127		2,30,,3,1		!!
6119864 DIST/ST-WID COMMINITY SAFETY DIST SAFETY PROJECT .000 .000 -SS -8888- (522) 99906-3598	RICIWIDE .000 SS MSC	40,000	40,000	40,000		
*******	ULTANT STUDIES	250,000		250.000		
		250,000	!	250,000		<u>!</u> !
6119938 DIST/ST-WID D/W DESIGN/SAFETY-TR FOR PRELIMINARY ENGINEERING SAFE	.000	250,000	250,000			
SH -SS -000S- (412) 99006-1703	SS PE	250,000	250,000	<u> </u>		<u> </u>
6119982 DIST/ST-WID D/W CEI CONSULTANT SUPP FUNDING ACTION APPR ***********************************	IMNIL AGREEMNIS IOP.CAT.#088718 .000 SS CST	51,000	51,000	51,000		
Fund SS Totals:		2,159,127	2,797,661	2,988,574		
	ANDS MITIGATION 6 MONROE CO'S .000				*	************

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 COUNTY: DIST/ST-WIDE

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TENTATIVE PLAN

HIGHWAYS

	•	indiana.				1. 0101/01 111				
	COUNTY LOCA TYPE OF WORK RDWY ID STROADN FEDERAL AID		Limits Limits Beg Pt en Job Number	FROM TO DPT EX IN		98/99		00/01	TCM PROJECT	5-YEAR PAGE NO. REFERENCE /
6119858	DIST/ST-WID SR 5 ENVIRONMENTAL AC	/US-1 (PHAS TION .000 - ()	DADE &	MONROE CO	rion o's cst			1,179,886		
6119888	DIST/ST-WID DIST TRANSPORTATION P	LANNING . 000	.000	.000	PE	52,539	54,115	55,739		
6119919	DIST/ST-WID DIST FUNDING ACTION	RICIWIDE/RE .000 - ()	APPROP	.CAT.#0887 .000				300,000		
6119923	DIST/ST-WID DIST PRELIMINARY ENGI	RICTWIDE-PE INEERING .000 - ()	.000	.000 XA	PE	140,037	38,603	368,792		
6119933	DIST/ST-WID CBI INSPECT CONSTRUC		.000	.000 XA	cst	485,946	374,802	680,542		
6119934	DIST/ST-WID DIST	RICTWIDE .000 - ()	RESURF	.000	CST			1		
6119982	DIST/ST-WID D/W FUNDING ACTION	CRI CONSUL:	TANT SUPPLM APPROE .000	NTL AGREE CAT.#088 .000 XA	MNTS 718 CST	232,359	114,625	91,000		
6119987 	DIST/ST-WID D/W FUNDING ACTION	SUPPLEMENT .000 - ()	TO RIGHT	OF WAY PH .000 XA	ases row	543,544	2,521,286	3,876,170		
6119989	DIST/ST-WID D/W FUNDING ACTION	SUPPIMT AG .000 - ()	RMT. NON-IN APPROS .000	TRASTATE CAT. #0 .000 XA		16,204	406,431	225,000		
6119991	DIST/ST-WID DIS RESURFACING	TRICTWIDE S	UPPLMT AGRMT/ APPROS .000	RESURF CS CAT. #0 .000	T 188797					

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DIST/ST-WIDE

UTGUMAIS		A: DISLAST-MIDE				
ITEM NO COUNTY LOCAL NAME LIMITS ENV-SUR TYPE OF WORK LIMITS CODES ROWY ID STROADNO PROJ LGTH BEG PT EN FEDERAL AID NUMBER JOB NUMBER	TO D PT EX IM AD FUND PHASE	98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6119991 DIST/ST-WID DISTRICTWIDE SUPPLMT AGRMT/S RESURFACING APPROP () ******************************	RESURF CST . CAT. #088797 .000 XA CST	45,933	33,060	340,500		
FUND XA TOTALS:		1,516,562	3,542,922	7,117,630		
6119919 DIST/ST-WID DISTRICTWIDB/RESERVE SUPPLES FUNDING ACTION APPROP **********************************	MENTAL AGRMNTS .CAT.#088785 .000 XL PE	100,000		121,638		
6119923 DIST/ST-WID DISTRICTWIDE-PE PRELIMINARY ENGINEERING ************************************	.000 XL PE			183,339		
6119934 DIST/ST-WID DISTRICTWIDE RESURFACING ******** .000 .000 () *****-***	ACING .000 XL CST	1	1			
FUNDING ACTION	OF WAY PHASES .000 XL ROW	1	3,640,824	2,798,813		
6119991 DIST/ST-WID DISTRICTWIDE SUPPLMT AGRMT/ RESURFACING APPROP ******** .000 .000	RESURF CST . CAT. #088797 .000 XL CST	1	1			
fund XI. Totals:	••••••	100,003	3,640,826	3,103,790		
6119919 DIST/ST-WID DISTRICTWIDE/RESERVE SUPPLE FUNDING ACTION APPROP	MENTAL AGRANTS .CAT.#088785 .000 XU PE	723,785		300,000		
6119923 DIST/ST-WID DISTRICTWIDE-PE PRELIMINARY ENGINEERING ************************************	.000 XU PE			228,000	,	
6119933 DIST/ST-WID CBI SUPPORT INSPECT CONSTRUCTION PROJS.	.000					

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TENTATIVE PLAN

HIGHWAYS

COUNTY: DIST/ST-WIDE

				8======	=====		:======			
ITEM NO ENV-SUR CODES	COUNTY LA TYPE OF WORK RDWY ID STRO FEDERAL A		LIMITS LIMITS IH BEG PT EN JOB NUMBER	D PT EX I	M AD HASE	98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6119933	DIST/ST-WID CINSPECT CONST		S. .000	.000 XU (CST		199,009	610,306		
6119934	DIST/ST-WID D RESURFACING	ISTRICTWIDE .000 - ()	RESURF .000	.000	CST			, 1		
6119982	DIST/ST-WID D FUNDING ACTIO			NTL AGREED .CAT.#088 .000 XU (757,610	575,261			
6119987	DIST/ST-WID D FUNDING ACTIO		T TO RIGHT	.000 LU UX	ases Row	150,000	827,011	1,914,003		
6119989	DIST/ST-WID D		GRMT. NON-IN APPROF .000	TRASTATE (CAT. #00 .000 XU		292,991	496,550	303,698		
6119991	DIST/ST-WID D RESURFACING	ISTRICTWIDE .000	SUPPLMT AGRMT/ APPROF .000	. CAT. #00 .000		107,808	361,234			
6120003	DIST/ST-WID D	ISTRICTWIDE N .000 - ()	SUPP. AGREE/ APP.CP .000	OFA BRIDG XT#088799 .000 XU	e cst		265,250			
	FUND XU	TOTALS:				2,032,194	2,724,315	3,356,008		
	DIST/ST-WIDE	TOTALS:				7,989,761	15,993,198	19,579,181		
22222	HIGHWAYS	TOTALS:			= = = = = = =	110,905,397	148,944,209	62,145,258		

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

PLANNING COUNTY: DADE

ENV-SUR	ROWY ID S	LOCAL RK TROADNO L AID N	PROJ		Limits Limits G PT EN Number	TO	IM AD PHASE	98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE
	DADE	CORR 1	MODAL	PLANNING				 				
	MODAL SYST	EMSPLAN	.00 ()	0 ****	.000	.000 W	PE	50,000		100,000		
6592859	DADE		ANALYS									
	TRANSPORTA		ATISTI .00 ()		.000	. 000 XX	PE	300,000	300,000	400,000		
6592884	DADE	MIAMI	MPO	UPWP								
	TRANSPORTA			}	.000	000						
	יאג-	-4042-			B-3503	.000 XU	MSC.	500,000	500,000	500,000		
	FUND XU	TOI	ALS:					850,000	800,000	1,000,000		
2222022	DADE	TOT	als:	2222222	# # 2 # 2 # 2 :	38¥222:		850,000	800,000	1,000,000		

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 21 WPAPJ93 (FF)

TENTATIVE PLAN

PLANNING

COUNTY: DIST/ST-WIDE

ITEM NO COUNTY LOCAL NAME 5-YEAR LIMITS FROM ENV-SUR TYPE OF WORK LIMITS TO TOM PAGE NO. CODES ROWY ID STROADNO PROJ LOTH BEG PT END PT EX IM AD PROJECT REFERENCE FEDERAL AID NUMBER JOB NUMBER FUND PHASE 98/99 99/00 00/01 6590024 DIST/ST-WID GROWTH MANAGEMENT TRANSPORTATION PLANNING .000 .000 .000) **** XU PE 100,000 150,000 100,000 6590045 DIST/ST-WID WRK PRGM/TIP - DEVELOPMENT MODAL SYSTEMSPLANNING .000 000 .000 -XU -8888- (450) PE 99906-1531 XU 150,000 FUND XU TOTALS: 100,000 100,000 300,000 DIST/ST-WIDE TOTALS: 100,000 300,000 100,000 PLANNING TOTALS: 950,000 1,100,000 1,100,000

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

MAINTENANCE

COUNTY: DIST/ST-WIDE

						COU	ATT: DIST/ST-MIT				
ITEM NO ENV-SUR CODES	TYPE OF WOR	IOCAL NAM IK ROADNO PRO AID NUMBE	J LGTH BEG	Limits Limits PT END IMBER	FROM TO		98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
6610027	DIST/ST-WIE RESEARCH MA -BRF		000		TON 000 BRT	PE	50,000	200,000	250,000		
6620017	DIST/ST-WIE SPECIAL SUR MABRE -	IVEYS	000 .0		ENT IN- INSPECT 000 BRT	DEPTH PE PE	200,000	320,000	200,000		
6620019	DIST/ST-WIE RESEARCH ************************************		000 .(TON 000 BRT	PE		100,000			
	FUND BRT	TOTALS:					250,000	620,000	450,000		
6610028	DIST/ST-WII RESEARCH -BRO		000		ION COO BRIZ	PE			100,000	******	
6620016	DIST/ST-WII SPECIAL SUF	EYEYS	000 .0		ENT IN- INSPECT 000 BRIZ	DEPTH PE PE	250,000	370,000	350,000		
6620020	DIST/ST-WII RESEARCH ************************************		000 .		TON 000 BRIZ	PE			107,000		
	FUND BRIT						250,000	370,000	557,000		
	DIST/ST-WII SPECIAL SU	DISTRICTW WEYS	TIDE MOVABLE	BRIDGE							***************************************
		-8888- (55			MABP	PE	100,000	110,000			
******	FUND MABI	TOTALS:		E828833		:=====:	100,000	110,000	=========		
222223	DIST/ST-WII	E TOTALS:					600,000	1,100,000	1,007,000		
	MAINTENANCE	TOTALS:			- -		600,000	1,100,000	1,007,000		

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 23

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TENTATIVE PLAN

P. T. O. COUNTY: DADE

		J	P. T. O.					IY: DADE				
	COUNTY TYPE OF WOF RDWY ID ST FEDERAL	K ROADIN			Limits Limits Pt en Umber	FROM TO		98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE
6830310	FIXED GUIDE	WAY II	/METRORAI MPROVEMEN .000 - (112)	rts		R8266N CENTEI .000 CM		2,160,044				
	FUND CM	70	TALS:					2,160,044				
6810344	DADE	DADE	COUNTY -			N 8 GR					: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	PIO STUDIES	-	- (.000		.000	.000	MSC	585,799		,		.
6810369			COUNTY -	MPO	SECTIO	n 8 Gr	ant]				i i
	PIO STUDIES		- ()	****	000	.000 DU	MSC		585,799			
6810390	DADE PTO STUDIES		COUNTY -	MDTA	SECTIO	N 8]					1
	*****	• •	- ()		.000	.000	MSC			585,799		
	FUND DU		Tals:					585,799	585,799	585,799		
6822982	DADE CONSTRUCT/I	MIA	.000	RUNWA		.000						
	-	-	- ()			FAA	MSC		24,000,000			<u> </u>
6822991	CONSTRUCT/		NORTHSIDE RUNWAY .000 - ()		.000	.000 FAA	MSC	13,500,000	13,460,000		_	
6823105	DADE CONSTRUCT/	MILAM EXTEND	LI'TKI II YAWIXAT 000.	AIRPORT	TAXIWA	.000	TENSION					
	<u>.</u>	-	- ()	***	*-***	FAA	MSC	6,000,000				
6823106	DADE RECONST/RE		II INT'L I VERLAY TI .000 - ()	YAWIXA	TAXIW	.000 FAA	TURNOUTS	4,500,000	,			
	FUND FAA		TALS:					24,000,000	37,460,000			
6810345		DADE	COUNTY				PROGRAM	***************************************		法证实证证证证证证证证 的	· 医白色被蚊属物或多类虫类	

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01

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TENTATIVE PLAN

P. T. O.

COUNTY: DADE

				•	CONTI. LADS				
ITEM NO ENV-SUR CODES	TYPE OF WORK RDWY ID STRO	OCAL NAME DADNO PROJ 169 AID NUMBER	LIMITS LIMITS IH BEG PT EN JOB NUMBER	FROM	AD SE 98/99	99/00	00/01	TCM PROJECT /	5-YEAR PAGE NO. REFERENCE /
		- ()	****	FTA MSC	261,662		1		
6810346	DADE I CAPITAL FOR E	PADE COUNTY - PIXED ROUTE .000 - ()	MDTA PURCHE REHAB .000	ASE 32 BUSES, RAIL LINE EQ .000 FTA MSC	Ďb	·			
6810358		PADE COUNTY - R FIXED ROUTE .000 - ()	.000 *****	OPERATING ASS .000 FIA MSC			,		
6810365	DADE I	PADE COUNTY - COORD CANADA COUNTY - COORD COUNTY - COORD COUNTY -	MDTA PURCHA CNTRL .000	ASE 30 BUSES CONTROL REHV .000 FTA MSC		30,566,000			
6810368	DADE I PARK AND RIDE	DADE COUNTY - IOTS .000	MDTA PARK-N	I-RIDE PROGRA .000 FTA MSC		261,631			
6810385	DADE I CAPITAL FOR E	PADE COUNTY - PIXED ROUTE .000 - ()	MOTA PURCHA FARE (.000	ASR 51 BUSES COLLECT UPGRA .000 FTA MSC			33,676,000		
6810388	DADE I PARK AND RIDE	PADE COUNTY - LOTS .000 - ()	MDTA .000	.000 FTA MSC	:		261,031		
6830310	FLXED GUIDEWA	DTA/METRORATI XY IMPROVEMEN .000 8888- (112)	LEXT. W.OF S IS LEHMAN .000 87098-3812	SR826GN.OF 74 CENTER .000 FTA MSC					
. ,	FUND FIA	TOTALS:			36,427,662	30,827,631	33,937,031		
22247PŽ	DADR	TOTALS:	28888888888	:BBB822=5222:	63,173,505	68,873,430	34,522,830	198888888888888888888888888888888888888	125 = 22 22 22 22 22 22 2

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 00/01 PAGE 25

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TENTATIVE PLAN

P. T. O.

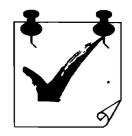
COUNTY: DIST/ST-WIDE

ITEM NO COUNTY LOCAL NAME LIMITS FROM 5-YEAR ENV-SUR TYPE OF WORK LIMITS TO TOM PAGE NO. CODES ROWY ID STROADNO PROJ LOTH BEG PT END PT EX IM AD PROJECT REFERENCE FEDERAL AID NUMBER JOB NUMBER FUND PHASE 98/99 99/00 00/01 6839911 DIST/ST-WID INTERMODAL CENTER & EAST/WEST CORRIDOR FIXED GUIDEWAY IMPROVEMENTS ***** .000 . 000 CM MSC 2,160,044 2,160,044 FUND CM TOTALS: 2,160,044 2,160,044 6819056 DIST/ST-WID DISTRICTWIDE PURCHASE VEHICLES/EQUIPMENT ***** .000 .000 ***** MSC 431,403 6819061 DIST/ST-WID DISTRCTWIDE SECTN 16 PURCH. VEHICLES FOR TD COMMISSION - CAPITAL PRIV. NON-PRFT AGNCY .000 .000 .000 **** DU MSC 431,403 6819063 DIST/ST-WID DISTRCTWIDE SECTN 16 PURCHASE VEHICLES/EQUIPMENT ***** .000 .000 .000 MSC 431,403 FUND DU TOTALS: 431,403 431,403 431,403 _____ DIST/ST-WIDE TOTALS: 431,403 2,591,447 2,591,447 -----------------P. T. O. 63,604,908 71,464,877 37,114,277 GRAND TOTALS: 176,060,305 222,609,086 101,366,535

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PART TWO:

5-YEAR PROJECT LISTING



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FUNDING SUMMARY



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DADE COUNTY METROPOLITAN PLANNING ORGANIZATION 1999/2003 TRANSPORTATION IMPROVEMENT PROGRAM SUMMARY (Dollar amounts in thousands)

PROGRAM CATEGORIES	PROPOSED		TENTATIV	5-YEAR TOTALS	%		
PROGRAM CATEGORIES	1998-1999	1999-2000	2000-2001	2000-2002	2002-2003	IUIALS	70
State Highway Program (Primary)	159,114	208,505	97,635	167,975	122,241	755,470	23.9
Interstate	14,437	14,466	2,300	16,441	10,282	57,926	1.8
Turnpike	19,781	67,353	3,581	11,866	0	102,581	3.2
County Roads (Secondary) -	18,350	14,507	13,793	13,250	16,320	76,220	2.4
Road Impact Fee	35,798	22,702	18,513	16,918	18,648	112,579	3.6
Local Option Gas Tax	17,059	19,300	19,561	19,827	20,099	95,846	3.0
Private Sector	28,136	0	0	0	0	28,136	0.9
Airport Development	129,917	695,948	289,080	165,950	164,200	1,445,095	45.7
Seaport Development	82,351	84,770	73,000	12,590	8,200	260,911	8.3
Multimodal Transit Improvements	52,465	44,428	22,560	17,280	13,983	150,716	4.8
Tri-County Commuter Rail	3,251	3,288	3,324	3,363	3,401	16,627	0.5
Non-Motorized Component	5,701	5,134	3,241	3,700	1,350	19,126	0.6
Intelligent Transportation Systems	2,069	14,802	5,870	14,403	3,000	40,144	1.3
TOTALS	568,429	1,195,203	552,458	463,563	381,724	3,161,377	100.0

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STATE PRIMARY HIGHWAY AND INTERMODAL



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 to 2002/2003 PRIMARY STATE HIGHWAYS AND INTERMODAL PROJECTS

THE PRIMARY STATE HIGHWAY

AND INTERMODAL SYSTEM for Miami-Dade County can be subdivided into six major construction categories: Intermodal Projects; Highway Projects; Bridge; Safety/Operational Improvements; Resurfacing Improvements; Railroad Crossing and Signal Improvements.

This document contains additional new projects as well as increased support for those contained in previous TIPs. Individual projects often span several years to complete and are shown in detail in the project task description.

MAJOR INTERMODAL PROJECTS

The Miami Intermodal Center (MIC) and the East-West Multimodal corridor projects have become major elements of the entire intermodal transportation program of Miami-Dade County. As such, they will continue to have a preeminent position in the programming of future metropolitan transportation funds. Funds in the TIP's five-year cycle include:

Millions of Dollars

Miami Intermodal Center (MIC)	71.0
East-West & MIC Interconector	18.0

MAJOR HIGHWAY PROJECTS

This year's TIP lists many major projects for planning, preliminary engineering, right-of-way, and construction during the following five-year period.

A few, in particular, include:

	Millions of Dollars
SR-826 / Palmetto Expressway	136.6
SR-25 / Okeechobee Road	77.0
SR-860 / Miami Gardens Drive	24.6
US-1 / HOV lanes / Busway	16.9
SR-934 / Hialeah Expressway	15.7
US-1 / Biscayne Boulevard	14.9
US-1 / South Dixie Highway	11.7
SR-823 / NW 57 Avenue	9.9
SR-90 / SW 8 Street	7.9
SR A1A / Collins Avenue	6.1
Port of Miami Tunnel	6.8
SR-112	3.7
SR-7 / NW 7 Avenue	3.7
SR-985 / NW 107 Avenue	2.3
SR-907 / Alton Road	1.8

SAFETY OPERATIONAL IMPROVEMENTS

The Safety Operational Improvements will provide for lighting, signalization, intersection improvements, overhead signs, guardrails, traffic attenuators, and various other safety-related improvements. The five-year program allocates \$18.8 million for preliminary engineering, right-of-way and construction.

RESURFACING

The Resurfacing Program allocates \$47.2 millions in the five years.

BRIDGE

The Bridge Program, over the next five years, totals \$37.9 millions for bridge repair or replacement.

RAILROAD CROSSING IMPROVEMENTS

Numerous countywide railroad crossings are programmed for improvement at a cost of \$2.9 million in the five-year program.

INTERSTATE

Projects programmed for preliminary engineering, right-of-way and construction during the five-year period consist of the following:

Millions of Dollars

SR-9 / I-95 28.5 I-395 10.1 I-75 1.3 I-195 0.5

TURNPIKE

Improvements in the amount of \$ 102.6 millions are programmed during the next five years for the Homestead Extension of Florida's Turnpike.

ENVIRONMENTAL SURVEILLANCE

The Department of Environmental Regulations requires project information called Environmental Surveillance (ENV-SUR).

Codes included in the five-year program are:

A = Advanced Notification Process Begun

B = Barrier Island

C = Critical Habitats

D = Lands and Water with State or Federal Designation

E = Evaluated and No Comments

F = Flood Plain and Flood Prove Areas

G = Groundwater

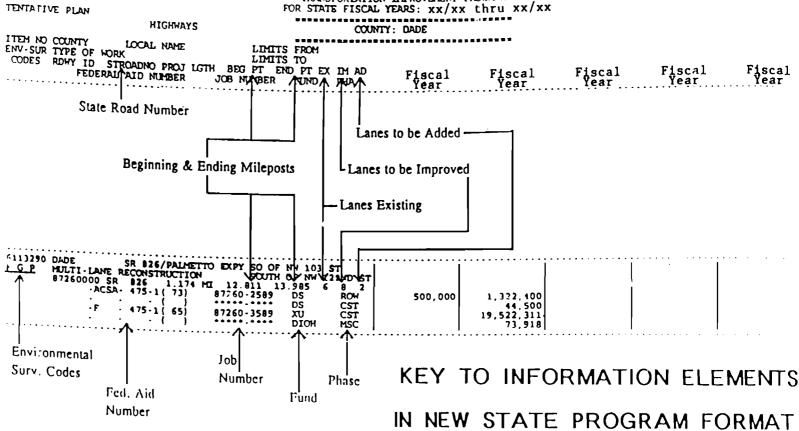
P = Project has past Advanced Notification, Other Comments Necessary

R = To Be Reviewed

S = Surface Water

W = Wetlands

FLORIDA DEPARTMENT OF TRANSPORTATION TRANSPORTATION IMPROVEMENT PROGRAM



OTHER ABBREVIATIONS:

Item No. - Work Program Item Number.

Env-Surv. Codes - Environmental Surveillance Codes (see Legend for code descriptions).

Rdwy. ID - County Section Number. EX. 87 = Dade County; 260000 = Section number for Palmetto Expwy.

STROADNO - State Road Number.

Proj Lgth - Project Length in miles.

Beg Pt - Beginning Milepost.

End Pt - Ending Milepost.

Ex - Lanes Existing.

Im - Lanes to be Improved.

Ad - Lanes to be Added.

Pha - Phase.

***	FLC	RIDA D	EPARIMENT O	F TRA	NSPO	RTAT	ION	***	*		
* *DI	STRICI	"TRAN	SPORTATION	IMPRO	VEME	NT F	ROGE	"MAS	*		
***	****	*****	****	****	***	***	***	***	*		
* *	COMPO	ÆNI GF	ROUP	PGMCMPNT(S)							
* *	HIGHW	AYS		11,	12,	14			*		
*	MAINT	ENANCE		60,	61,	62,	63,	64	*		
*	P. T.	ο.		81,	82,	83,	84,	89	*		
*	MISCE	LLANEO	JS	ANY	OTH	ER			*		
*									*		
*			-						*		
*	PHASE	GROUP		PHA	SE (S)			*		
*						-			*		
*	PRELI	MINARY	ENGINEERIN	G 10-	29				*		
*	RIGHT	-OF-WA	Y	30-	36,	38			*		
*	RAILF	S ZCAOS	UTILITIES	37,	39,	47,	49		*		
*	CONST	RUCTIO	N.	40-	46,	48			*		
*	MISCE	ELLANEC	TUS	MA	ANY OTHER *						
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*	В	1063	BARRIER IS	LAND	TC				*		
*	C	1051	CRITICAL H	VALLED VARTIN	MLLIN MT	STA	TE		*		
*			OR FEDERAL	DESI	GNAT	ION			*		
*	E		מפרעונועעפ	N CINA	n ca	MYEN	TS .		* ~		
*	F	1051	FLOOD PLAI	N & F	TOOD	PRO	NE F	KEA	ສ *		
*	G P	1057	GROUND WAT PASSED ADV	アダムさん	NICYT	יודור	ינדמ'	N	*		
*	Š	1057	SURFACE WA	TER	1101				*		
*		1053	WETLANDS						*		
*			W DE DE	राज्यकार्याः					*		
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FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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1/15/98	F	OR STATE FISCAL YEA		=====			
ENTATIVE PLAN		COUNTY: 1	DADE ========	====		01/02	02/03
	FUND	TOTAL PROGRAM	98/99	99/00	00/01		
HIGHWAYS			202	2,343,500	2,300,000	18,290,243	10,282,637
ational Highway System (NH)	NH	34,305,773	1,089,393	2,343,500	2,300,000	18,290,243	10,282,637
NATIONAL HIGHWAY SYSTEM (NH)		34,305,773	1,085,555				
RIDGE REPLACEMENT (BRT, BRTZ)	BRT	28,642,711		28,642,711	380,803		
	BRTZ	2,548,077	1,292,448	874,826	380,803		
BRIDGE REPLACEMENT (BRT, BRTZ)		31,190,788	1,292,448	29,517,537			
INTERSTATE MAINTENANCE (IM)	IM	18,541,396	12,991,396	5,550,000			
	114	18,541,396	12,991,396	5,550,000			
INTERSTATE MAINTENANCE (IM)				250,000			
STP OVER 200,000 (BU,MU,SU,XU)	SU	250,000		35,076,603	36,007,435	36,158,536	32,585,882
	מצ	189,743,098	49,914,642	35,326,603	36,007,435	36,158,536	32,585,882
STP OVER 200,000 (BU,MU,SU,XU)		189,993,098	49,914,642	35,326,003			10,606,181
STP REGULAR (BA,MA,SA,XA)		61,052,967	25,199,960	10,003,677	800,000	14,443,149 14,443,149	10,606,181
	XA	61,052,967	25,199,960	10,003,677	800,000	14,443,112	
STP REGULAR (BA, MA, SA, XA)			4,376,274	1,375,700	1,960,000	2,100,000	
STP ENHANCEMENT (SE)	SE	9,811,974	4,376,274	1,375,700	1,960,000	2,100,000	
STP ENHANCEMENT (SE)		9,811,974	4,370,271				
STP SAFETY RELATED (SH, SP, SR, SS)	SP	583,618	583,618		1,117,839	125,000	
	SS	3,920,453	1,651,821	1,025,793	1,117,839	125,000	
STP SAFETY RELATED (SH, SP, SR, SS)		4,504,071	2,235,439	1,025,793			
OTHER FEDERAL FUNDS	ACNH	12,063,425		5,550,000		6,513,425	4,099,635
OTHER PEDEROL 1010	ACKA	- 424 251	1,324,716			14,482,600	
	ACXU					14,462,000	
	FD18	1 236 065		1,236,065			
	FD18	1,236,065		1,236,065			

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

TENIATIVE PLAN		COUNTY	: DADE				
	FUND	TOTAL PROGRAM	98/99	99/00	00/01	01/02	02/03
HIGHWAYS							
OTHER FEDERAL FUNDS	FD20	629,992		629,992			
	FD21	6,837,181		6,837,181			
	FD29	293,201		293,201			
	MABP	22,552,857		7,139,003		15,413,854	
OTHER FEDERAL FUNDS		94,133,799	5,816,084	47,808,201		36,409,879	4,099,635
NON-FEDERAL FUNDS	BNCA	4,597,383	3,714,381	883,002			
	BNDS	2,885,405	2,204,683	680,722			
	BRP	1,788,400	700,000	850,000		238,400	
	BRRP	8,170,175	4,064,015	4,106,160			
	DDR	126,791,702	19,769,586	36,580,105	16,655,234	37,342,558	16,444,219
	DIH	16,502,336	5,979,695	4,701,119	3,145,637	2,270,541	405,344
	DIRS	26,033,820		6,508,455	6,508,455	6,508,455	6,508,455
	DS	93,208,792	12,197,001	14,371,982	22,906,870	8,627,939	35,105,000
	LF	3,750,000	750,000	750,000	750,000	750,000	750,000
	LFF	983,725	816,430	167,295			
NON-FEDERAL FUNDS		284,711,738	50,195,791	69,598,840	49,966,196	55,737,893	59,213,018
HIGHWAYS	TOTALS:	728,245,604	153,111,427	202,549,851	92,532,273	163,264,700	116,787,353
PLANNING	========		========	<u> </u>			
STP OVER 200,000 (BU,MU,SU,XU)	υx	4,710,000	850,000	800,000	1,000,000	980,000	1,080,000
STP OVER 200,000 (BU,MU,SU,XU)		4,710,000	850,000	800,000	1,000,000	980,000	1,080,000
NON-FEDERAL FUNDS	LFF	357,145	71,429	71,429	71,429	71,429	71,429
NON-FEDERAL FUNDS		357,145	71,429	71,429	71,429	71,429	71,429
PLANNING	TOTALS:	5,067,145	921,429	871,429	1,071,429	1,051,429	1,151,429

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

COUNTY: DADE

	TOTAL											
		FUND	PROGRAM	98/99	99/00	00/01	01/02	02/03				
CMBO (CM)	Р. Т. О.											
CMAQ (CM)		CM	2,160,044	2,160,044								
CMAQ (CM)			2,160,044	2,160,044								
OTHER FEDERAL FUNDS		DÜ	3,360,398	585,799	585,799	585,799	585,799	1,017,202				
		FAA	95,760,000	24,000,000	37,460,000		34,300,000					
		FTA	156,285,955	36,427,662	30,827,631	33,937,031	30,827,631	24,266,000				
OTHER FEDERAL FUNDS			255,406,353	61,013,461	68,873,430	34,522,830	65,713,430	25,283,202				
NON-FEDERAL FUNDS		DDR	67,153,912	9,090,000	1,100,000	19,424,623	10,450,000	27,089,289				
		DS	89,795,000	26,097,321	28,872,308	8,962,156	19,736,065	6,127,150				
		LF	262,846,545	95,353,530	41,504,344	39,493,455	41,731,861	44,763,355				
		T_ IF	21,178,107	4,215,457	4,225,539	4,235,621	4,245,704	4,255,786				
NON-FEDERAL FUNDS	_		440,973,564	134,756,308	75,702,191	72,115,855	76,163,630	82,235,580				
	P. T. O.	TOTALS:	698,539,961	197,929,813	144,575,621	106,638,685	141,877,060	107,518,782				
=======================================	DADE	TOTALS:	1,431,852,710	351,962,669	347,996,901	200,242,387	306,193,189	225,457,564				

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

TENTATIVE PLAN			: DIST/ST-WIDE				
	FUND	TOTAL PROGRAM	98/99	9 9/0 0	00/01	01/02	02/03
HIGHWAYS							
BRIDGE REPLACEMENT (BRT, BRTZ)	BRT	1,405,002	105,000	500,001	600,001	200,000	
BRIDGE REPLACEMENT (BRT, BRTZ)		1,405,002	105,000	500,001	600,001	200,000	
STP OVER 200,000 (BU,MU,SU,XU)	υx	21,483,902	2,032,194	2,724,315	3,356,008	5,610,536	7,760,849
STP OVER 200,000 (BU,MU,SU,XU)		21,483,902	2,032,194	2,724,315	3,356,008	5,610,536	7,760,849
STP UNDER 200,000 (BL,ML,SL,XL)							
	ХL	13,552,138	100,003	3,640,826	3,103,790	4,819,290	1,888,229
STP UNDER 200,000 (BL,ML,SL,XL)		13,552,138	100,003	3,640,826	3,103,790	4,819,290	1,888,229
STP REGULAR (BA, MA, SA, XA)	XA	19,425,571	1,516,562	3,542,922	7,117,630	3,421,656	3,826,801
STP REGULAR (BA,MA,SA,XA)		19,425,571	1,516,562	3,542,922	7,117,630	3,421,656	3,826,801
STP ENHANCEMENT (SE)	SE	7,521,534	1,040,100	930,881	536,269	314,325	4,699,959
STP ENHANCEMENT (SE)		7,521,534	1,040,100	930,881	536,269	314,325	4,699,959
STP SAFETY RELATED (SH, SP, SR, SS)	SH	4,983,865	996,773	996,773	996,773	996,773	996,773
	SS	16,347,412	2,159,127	2,797,661	2,988,574	4,138,525	4,263,525
STP SAFETY RELATED (SH, SP, SR, SS)		21,331,277	3,155,900	3,794,434	3,985,347	5,135,298	5,260,298
OTHER FEDERAL FUNDS	ACXU	154 517			154,517		
		154,517					
	MABP	7,060,000	40,000		20,000	7,000,000	
	SN	3,518,317	2	859,819	705,619	1,442,745	510,132
OTHER FEDERAL FUNDS	. 	10,732,834	40,002	859,819	880,136	8,442,745	510,132
NON-FEDERAL FUNDS	BNCA	1,435,742	292,123	1,143,619			
	BNDS	1,582,971		1,582,971			

200,000

2,601,540

6,114,400 6,111,000

300,000

1,631,265

500,000

BRRP 22,566,005

BRP

6,107,800

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

OTHER FEDERAL FUNDS

NON-FEDERAL FUNDS

IBMINITYE FIRM			COUNTY: DIST/ST-WIDE				
	FUND	TOTAL PROGRAM	98/99	99/00	00/01	01/02	02/03
HIGHWAYS NON-FEDERAL FUNDS		• • • • • • • • • • • • • • •					
MM-FEDERAL FUNDS	DIH	45,216,862	4,382,070	6,871,074	9,362,505	11,190,967	13,410,246
	DS	40,238,976	8,268,885	2,696,851	3,735,519	15,450,283	10,087,438
	LF	26,000,000	5,500,000	5,250,000	5,500,000	5,250,000	4,500,000
	NHTS	30,000	30,000				
NON-FEDERAL FUNDS		137,570,556	20,404,343	20,346,055	24,712,424	38,002,250	34,105,484
HIGHWAYS	TOTALS:	233,022,814	28,394,104	36,339,253	44,291,605	65,946,100	58,051,752
PLANNING	========	=======================================		:======================================	:======================================	:======================================	
STP OVER 200,000 (BU,MU,SU,XU)	υx	800,000	100,000	300,000	100,000	200,000	100,000
STP OVER 200,000 (BU,MU,SU,XU)		800,000	100,000	300,000	100,000	200,000	100,000
PLANNING	TOTALS:	800,000	100,000	300,000	100,000	200,000	100,000
MAINTENANCE	========				:========		
BRIDGE REPLACEMENT (BRT, BRTZ)	BRT	2,440,000	250,000	620,000	450,000	770,000	350,000
	BRTZ	2,927,000	250,000	370,000	557,000	700,000	1,050,000
BRIDGE REPLACEMENT (BRT, BRTZ)		5,367,000	500,000	990,000	1,007,000	1,470,000	1,400,000
OTHER FEDERAL FUNDS	MABP	210 000	100 000	110 000			
CONTROL DEPOSITATION OF THE PARTY OF THE PAR	MADP	210,000	100,000	110,000			
OTHER FEDERAL FUNDS		210,000	100,000	110,000	1 007 000	1 470 000	1 400 000
MAINTENANCE	TOTALS:	5,577,000 =========	600,000 	1,100,000	1,007,000	1,470,000 	1,400,000
P. T. O.	-	0 640 476		0.160.044	0.160.044	0.460.044	
mno (00)	CM	8,640,176		2,160,044	2,160,044	2,160,044	2,160,044
CMAQ (CM)		8,640,176		2,160,044	2,160,044	2,160,044	2,160,044
OTHER FEDERAL FUNDS	DU	1,725,612	431,403	431,403	431,403	431,403	
						<i></i>	

431,403

451,000

431,403

451,000

431,403

451,000

431,403

296,000

1,725,612

1,945,000

296,000

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TENTATIVE PLAN	HIGHWAYS	COUN	renerales de la companya del companya del companya de la companya	=====			
ITEM NO COUNTY ENV-SUR TYPE OF CODES RDWY ID	DOME TO THE	MITS FROM MITS TO END PI EX IM AD	98/99	99/00	00/01	01/02	02/03
CALARAI DADE	DISTRICTWIDE RR XING RED CROSSING	.000 2 0_0				131,819	
6113666 DADE F S G FLEXIBLE 8709000	SR 25/N.W. 36TH ST. N E PAVEMENT RECONSTRUCT. N	6 17.473 4 4 0		162,000			
-	SR 25/N.W. 36TH ST. N	5 19.800 4 4 0 *** XA RRU *** XA CST		238,700 259,000 1,524,900			
6113758 DADE	SR 826 FM SW 2ND ST. (MAJOR) 00 SR 826 1.397 MI 6.4	TO S OF NW 25 ST INCL SR 836 INTRCHG 34 7.831 8 8 2 **** DIH PE **** DDR PE	250,000 500,000	2,000,000			
6113770 DADE F G PD&E/E 870720	SR 985/S.W. 107 AVE. MO STUDY 00 SR 985 2.490 MI 4.1	SR 976/S.W. 40TH ST SR 968/FLAGLER ST. 70 6.660 4 4 0 **** DIH PE	50,000				
6113817 DADE F S G D REPLAC C 870850	SR 933/N.W. 12TH AVE TE MOVABLE SPAN BRIDGE	994 2.504 4 4 0 -1510 DIH PE -1510 BRP PE -**** DIH ROW -**** MABP ROW	143,000 700,000	700,000 293,898 7,139,003	201,103	15,413,854	
6113820 DADE PRELI	MIC MGT. CONSULTANT MINARY ENGINEERING 000	000 .000 -**** DDR PE -**** DS PE	1,500,000	1,500,000	2,500,000	2,500,000	
6113828 DADE F S G P ADD I 87260			2	30,000			

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FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

TENTATIVE PLAN

HIGHWAYS

HIGHWAYS	COUNTY: DADE			
	IS TO END PIEX IM AD FUND PHASE 98/		00/01 01/02	02/03
6113828 DADE SR 826/PALMETTO EXPY N.W. F S G P ADD LANES & RECONSTRUCT N.W. 87260000 1.080 MI 9.902 1 -XU - 475-1(93) 87260-3517	62ND STREET 10.982 8 8 2	15,140,923		
6113829 DADE	F FEC RAILROAD 11.891 8 8 2 DIH PE 50, DS RRU DDR CST DS CST	000	135,000 22,700,000 100,000 3,720,812 408,600	
6113830 DADE SR 826/PALMETTO EXPY N. OF S G P ADD LANES & RECONSTRUCT S. OF 87260000 SR 826 .920 MI 11.891	F N.W. 103RD ST. 12.811 8 8 2 XU CST		5,075,750 29,082,786	
6113864 DADE SR ALA/COLLINS AVE. LINC F G P FLEXIBLE PAVEMENT RECONSTRUCT. 26TH 87060000 SR ALA .798 MI 4.819	ST. 5.617 4 4 0	61,800 1,800,000		
6113871 DADE SR 976/S.W. 40TH ST. @ COIF W S G BRIDGE-REPAIR/REHABILITATION BR.# D 87044000 SR 976 .010 MT 6.979 () *****-**** () *****-**** () *****-****	RAL GABLES CANAL 870629 SR=67.2 6.989 4 4 0 DIH PE 100, BRP PE	000 25,000 150,000	238,400 42,268	
6113881 DADE SR90-SW 8TH STREET SW 1: F W S G ADD LANES & RECONSTRUCT SW 1: D C P 87120000 2.753 MI 2.282 () *****-**** () *****-**** () *****-**** () *****-****	52 AVE 5.035 4 4 2 DIH PE 75, DS PE 400, XA PE 210, DIH ROW 325,	000 000 001		
6113896 DADE	EN GLADES	25,000		

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

		HIGHWAYS		======		NTY: DADE	:======			
ITEM NO COU ENV-SUR TYP CODES RDW	TY ID STROADN	O PROJ IGTI	LIMITS LIMITS BEG PT ENI JOB NUMBER	איז ידע כ	רוג אחד	98/99	99/00	00/01	01/02	02/03
W G TRA	DE ICS:: UFFIC CONTROL: 160000 SR 826	8.355 MD	מים תורבו אהייוי	GLADES .690 8			250,000			
***	INSPORTATION S	TATISTICS .000 - ()	****	.000 DS	PE	100,000		100,000		100,000
6113937 DAD F G E RES 870	DE SR 5 SURFACING 030000 SR 5	/US 1 2.103 MD - ()	RIVIER SW 27 1 4.405 6	A ST AVE .508 6 XU	6 0 CST	120,000				
6113948 DAD F S G D ADD 870	DE SR 9 D LANES & RECO 072000 SR 985	NSTRUCT	*****			70,000 150,000	1,915,105 191,512			
6113960 DAD R ADD 870	DE SR86 D LANES & REHA D26000 SR 860	BILITATE P	ONS DR SR 91/7/MNT NW 2ND [4.435 5	TURNPIKE AVE .532 4 DIH DDR XU		225,001 1,943,003		3,835,373		
6113965 DAD R RES 870	DE SR 5 SURFACING 10000 SR 5	/US-1 5.924 MD - () - () - () - ()	****	.000 2 BRRP DS BRRP	2 0 CST CST CST CST	51,150 1,534,500 10,230 306,900 30,690				
6113968 DAD R RES 870	OUGHTIAG	/US-1 7.947 MD - () - ()	CARD SO 1 6.000 13	JRE S-18 JUND ROA .947 2 DS DIH	ו מ	1,841,400 30,690				
6113973 DAD F G SAF ***	DE COUN FETY PROJECT -SS -8888	.000	FF OPS STUDIE: .000 87000-1627	.000	TANTS PE		125,000			

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

	HIG	SHWAYS			TY: DADE				
	TYPE OF WORK	PROJ LGTH BEG	LIMITS FROM LIMITS TO PT END PT E		98/99	99/00	00/01	01/02	02/03
6113973 F G	SAFETY PROJECT ******* -SS -8888- (-SS -8888- (.000 .0 (305) 87000- (305) 87000- (305) 87000- (305) 87000-	000 .000 1627 SS 1627 DS	ULTANTS PE PE PE		125,000		125,000 125,000	
6113994 F W S G D C P	DADE SR 826/ CORRIDOR IMPROVEMEN 87260000 SR 826 1 	L6.500 MT .0 () ****-	NW 158 ST 000 .000 **** DDR	4 6 2 PE CST	500,000 250,000	500,000	500,000	900,000	
6113996 E	DADE DADE CO FUNDING ACTION	O.WIDE SUPP'S .000 .0 -***** () *****	ST100% CST-D APPROP. CAT. 000 .000 .**** LFF .**** DDR	DR FUNDS #088717 CST CST CST	101,000	400,000 167,295			
6113997 R	DADE DADE CORESURFACING		ST100% RESUR APPROP. CAT. 100 .000 .**** DDR	F-DDR \$ #088797 CST	1	16,369			
6113998 B	DADE DADE CO	.000 .0	DDR PB CONS APPR #088849 000 .000 .**** DDR .**** LF .**** XU	PE CST CST CST CST	250,000 620,331 750,000 1,009,664	300,000	281,383	4,800,000	4,262,281
·		() **** () **** () **** () **** () **** () **** () ****	**** LF **** XA **** XU **** LF **** LF **** DDR	CST CST CST CST CST CST CST CST CST	183,194	750,000 200,000 4,692,854	750,000 200,000 1,500,000	750,000	750,000
6113999 B	DADE DADE CO		R/W OPS & CO APPROP. CAT. 000 .000 **** DDR	NSLT-DDR #088779 ROW				1	

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

	HIGHWAYS		MY: DADE				
ITEM NO ENV-SUR CODES	TYPE OF WORK RDWY ID STROADNO PROJ LGTH BEG	LIMITS FROM	98/99		00/01	01/02	02/03
6114000 F G	CORRIDOR IMPROVEMENT () ***** () *****-	00 .000 **** BNCA ROW **** BNDS ROW **** DDR ROW **** BNCA ROW		773,002 290,722 110,000	3,868,618		9,678,851
	() *****- () *****	**** BNDS ROW **** DDR ROW		390,000	·		2,503,087
6114012 F G		MIAMI RIVER N.E. 24TH ST 48 12.746 8 0 0 **** DIH PE	175,000				
6114016 F W S G	DADE SR 25/OKEECHOBEE RD. ADD LANES & RECONSTRUCT 87090000 2.854 MI 11.8 () ***** () ***** () *****-	SR 112/SE 7TH AVE. 39 14.693 4 4 2 **** DIH ROW **** DDR ROW **** DS RRU	961,316 1,496,503	734,796	15,000 17,805,893		
6114017 F G	INTERSECTION (MAJOR) 87030000 .663 MI 24.3 () ***** XA - 485-2(81) 87030-	(INCL. 203 ST INTCH) 15 24.978 6 6 2 **** XA RRU **** XA CST 3501 XA CST	1,000,000 13,265,135		600,000	,	
6114033 F W S G D C P	ADD LANES & RECONSTRUCT	00 13.780 2 4 2 **** DIH ROW **** DDR ROW	138,930 58,424 152,341				
6114046 R	BRIDGE-REPAIR/REHABILITATION	INTRACOASTAL WATERWY 40 .935 0 0 0 **** BRRP CST **** DIH CST	2,659,800 268,024				
6114064 F W S G D P	DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026000 SR 860 1.797 MI .0	CAROL CITY CANAL 'A' 00 1.797 4 4 2	-	3,902,889			

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

	HIGHWAYS		VIY: DADE				
ITEM NO ENV-SUR CODES	COUNTY LOCAL NAME LIMIT: TYPE OF WORK LIMIT: RDWY ID STROADNO PROJ LGTH BEG PT EI FEDERAL ALD NUMBER JOB NUMBER	S FROM S TO ND PT EX TM AD	98/99	99/00	00/01	01/02	02/03
6114064 F W S G D P	ADD LANES & REHABILITATE PVMNT CAROL 87026000 SR 860 1.797 MI .000	CITY CANAL 'A'		515,792 51,579		·	
6114076 F G	DADE SR 994/QUAIL ROOST SR 99' RESURFACING S.W. 87091000 SR 994 4.325 MI .000	127 AVE. 4.325 2 2 0	920,700 147,312				
6114078 F G	DADE SR 90/US 41/SW 8 ST. SW 4TRESURFACING SR 5/87120000 .622 MI 17.525 1	H AVENUE US-1 8.147 3 3 0 DS CST DIH CST					
6114084 F G	DADE DADE CO.WIDE TRAFFIC SIGNATRAFFIC SIGNAL UPDATE (SYST. 87075000 SR 93 .000 MI .000	L UPGRADE EM MANAGER) .000 0 0 0 DDR MSC	i i		500,000		
6114085 F G	DADE DADE CO.WIDE TRAFFIC SIGNA TRAFFIC SIGNAL UPDATE (UPGR ************************************	ארובי רבושדיבים)	1,230,000				
F G	DADE DADE CO.WIDE TRAFFIC SIGNATE (IMPL ********* .000 .000 - () **********	EMENT PH. A) .000 XU CST		4,077,592			
F G	DADE DADE CO.WIDE TRAFFIC SIGNA TRAFFIC SIGNAL UPDATE (IMPL ************************************	EMENT PH. B) .000 XU CST		4,077,592			
	DADE SR 907 /ALTON ROAD 8TH S RESURFACING MICHI 87037000 SR 907 1.282 MI .258	1.540 4 4 0 DS CST DIH CST				1,830,636 24,678	
6114118 F W S G D C	DADE SR 823/NW 57 AVENUE SR 25 ADD LANES & RECONSTRUCT NW 13 87002000 SR 823 4.780 MI .000	8 STREET 4.780 4 4 2		150,000			

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03 COUNTY: DADE

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TENTATIVE PLAN

HIGHWAYS	COUNTY: DADE
111011111111	

	IIIGIMA	.10		=======================================	======			
ITEM NO (ENV-SUR T CODES I	TYPE OF WORK	LIMITS LGTH BEG PT EN	FROM	98/99	99/00	00/01	01/02	02/03
6114118 F W S G .	DADE SR 823/NW ADD LANES & RECONSTRUC	57 AVENUE SR 25/0	OKEECHOBEE RD STREET .780 4 4 2 ACXU PE DIH ROW DS ROW DDR ROW DDR ROW DDR ROW DDR ROW DDR ROW DDR ROW DDR ROW		1,500,000	600,000 2,899,001 1,136,000 60,001	800,001 1,800,000 974,001	
6114120 G	ENVIRONMENTAL ACTION	TY/ CAR CNT .000 .000) *****	.000 DS PE	175,000				
6114125 F G	DIGHT OF WAY ACTIVITI		ONNECTOR .000 BNCA ROW DDR ROW DIRS ROW BNCA ROW BNDS ROW DS ROW DDR ROW DIRS ROW	3,500,000 300,000 214,381 1,540,313 1,177,525 664,370 127,528	300,000 783,738 97,868 895,745	1,175,047 258,541	408,455	500,000
6114155 F G	RESURFACING 87030000 SR 5 -XU - 485-2(SW 88 .840 MI .000 83) 87030-3547	OTH STREET OTH STREET .840 6 6 0 XU CST	456,868				
.6114159 F G	THE CONTRACT OF STATE	ALMETTO EXWY N. OF W. OF .916 MI 16.851	in Tallian . He is the service	2,769,211	[285,782]			
611416 F S G C P	The second of the Contest of	HIALEAH EXPWY SR82 UCT SR82 1.967 MI 31.229	33.196 4 4_	2 100,000				

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03 PAGE 9 WPAPJ93(II)

TENTATIVE PLAN

HIGHWAYS

	nighmais		VIY: DADE				
ENV-SUR	RDWY ID STROADNO PROJ LGTH BEG	LIMITS FROM	98/99		00/01	01/02	02/03
FSGD	DADE SR 934/HIALEAH EXPWY ADD LANES & RECONSTRUCT 87080900 SR 934 1.967 MI 31.2 () ***** () ***** () ***** () ***** () *****	SR823/NW 57TH AVE 229 33.196 4 4 2 ***** XA PE ***** DIH ROW ***** DS ROW ***** XA RRU	1,200,000	346,304 2,332,003	433,697 300,000	75,000 9,548,161	1,457,696
6114183 R	DADE SR959/SW 57 AVE OVER BRIDGE-REPAIR/REHABILITATION 87062000 SR 959 .013 MI 2.3	339 2.352 2 0 0 -**** BRRP CST	122,760 19, 4 75				
6114215 R	BRIDGE-REPAIR/REHABILITATION 87200000 SR 836 .41 MI 5.(() *****	OVER SCL & FEC R/R & CANAL	716,100 90,767	.			
6114237 F G	RIGID PAVEMENT RECONSTRUCTION 87020000 SR 5 2.674 MI 7.0	S.W. 264TH STREET S.W. 232ND STREET 055 9.729 4 4 0 -**** XU CST			6,844,352		
6114239 R	RAILROAD SIGNAL	**** SP RRU	3,000 18,120 29,920				
6114247 F G	FLEXIBLE PAVEMENT RECONSTRUCT. 87066000 SR 922 .374 MI 5.:	COLLINS AVE. 174 5.548 4 4 0 -**** DIH ROW	70,001 1,395,003	1,952,145			
6114248 F G	DADE SR 826/PALMETTO EXPY RESURFACING 87260000 SR 826 2.083 MI 19.	W. OF N.W. 27 AVENUE 767 21.850 6 6 0 -**** XA CST		2,484,900			
6114249 F G	DADE SR 5/US-1 RESURFACING 87020000 SR 5 .437 MI 19.0	S.W. 104 STREET S.W. 98 STREET 505 20.042 6 6 0					

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

	HIGHWAYS	,		VIY: DADE				
CODES ROWY F.	Y LOCAL NAME OF WORK ID STROADNO PROJLGT EDERAL AID NUMBER	H BEG PT END PT JOB NUMBER FUND	EX IM AD PHASE	98/99		00/01	01/02	02/03
87020	SR 5/US-1 FACING 000 SR 5 .437 M -XU - 485-2(82)	II 19.605 20.042 87020-3517 ACXU	6 6 0 CST	277,907				
F G RESUR 87260	SR 826/PAIMETT FACING 000 SR 826 2.058 M () () -SS - 475-1(102) -SS - 475-1(102) -SS - 475-1(102) -SS - 475-1(102)	W. OF GOLDE I 21.850 23.908	N GLADES 6 6 0		348,539 16,339 3,553,411 167,400 38,196 3,183			
6114258 DADE F G RESUR 87140	SR 7/N.W. 7 AV FACING 000 SR 7 5.026 M	TO 10						
6114261 DADE E PRELI	DISTWIDE TRAFF MINARY ENGINEERING *** .000 ()		PE	280,000		280,000		280,000
6114270 DADE E TRANS	TRAFFIC CONSUL PORTATION STATISTICS *** .000 ()	TANT DISTRICTWID		250,000		250,000		250,000
E SAFET	*** .000 -SS -8888- (495) -SS -8888- (495)	.000 .000 87100-1631 DDR 87100-1631 SS	PE PE					
6114274 DADE F G BIKE	SR 985/S.W. 10 PATH *** .000 ()	7 AVE. SW 70 ST TO (INDIAN HAM .000 .000	SW 80 TR MCKS PRK) MSC	392,000				
6114278 DADE F G ITS I	ICS MANAGER NFORMATION SYSTEM *** .000 ()	DADE COUNTY .000 .000 ***** DIH		50,000	100,000			
P PERTO	ICS OPERATIONS DIC MAINTENANCE *** .000							

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

HIGHWAYS	COUNTY: DADE			
ITEM NO COUNTY LOCAL NAME LIM ENV-SUR TYPE OF WORK LIM CODES RDWY ID STROADNO PROJ LGTH BEG PT FEDERAL AID NUMBER JOB NUMBE	IITS FROM IITS TO END PT EX IM AD ER FUND PHASE 98/99	99/00 00/01	01/02	02/03
6114279 DADE	NTENANCE .000			
6114282 DADE SR25/OKEECHOBEE RD SR8	226/PAIMETTO EXPY 19TH STREET 11.839 4 4 2 ** DIH PE 50,000 ** DIH ROW ** DS ROW ** DDR ROW ** DS ROW ** DS ROW ** DS ROW ** DS RRU 08 DS CST 08 DIH CST	640,199 10,802,001 699,438 355,001	609,802 1,624,563	7,000 34,468,000 405,344
6114283 DADE SR 5/US-1/BISC.BLVD. N.E F G LANDSCAPING N.E 87030000 SR 5 1.781 MI 21.835	3. 163RD STREET 3. 186TH STREET 23.616 4 0 0			· · · · · · · · · · · · · · · · · · ·
6114310 DADE	S. 123 STREET	425,001 8,890,003		4,167,083
6114311 DADE SR 5/US-1/BUSWAY S.W F W S G BUS PREFERENCE LANE S.W D P 87000000 4.800 MI .000 () *****-***	** ACXU CST ** DDR CST	12,930,407 300,000 1,750,650		
6114313 DADE SR 986/SUNSET DRIVE SR F G LANDSCAPING SR .000 .000 .000	826/PALMETTO EXPY	700,000		
R LANDSCAPING SR	5/US 1 986/SUNSET DRIVE .000 ** DDR CST 350,000			

FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

	HIGHWAYS		TY: DADE				
CODES	COUNTY LOCAL NAME LIMIT: TYPE OF WORK LIMIT: RDWY ID STROADNO PROJ LGTH BEG PT EI FEDERAL AID NUMBER JOB NUMBER	ND PT EX IM AD FUND PHASE	98/99		00/01	01/02	02/03
	DADE SR 826/PALMETTO SR 5/0 LANDSCAPING SR 980 () ******************************	US 1 6/SUNSET DRIVE .000 DIH CST	54,180				
FGP	DADE SR 953/NW 42 AVE AT SR 25, INTERSECTION (MAJOR) () *****-**** () *****-****	.000 DIH PE XU CST	I				8,923,539
	DADE SR 5 AT S.1 SAFETY PROJECT 87030000 .077 MI 7.703	W. 16TH AVENUE	138,091				
FG	********* .000 .000 () ******** () *****	167TH STREET .000 SS PE SS CST	250,000		1,117,839		
F G	DADE SR 969/N.W. 72ND AVE EB836 SAFETY PROJECT N.W. 87027000 SR 969 .164 MI .596 -SS -6077- (2) 87027-3504	ON RAMP 11TH STREET .760 1 2 0 SS CST	665,282				
r G	DADE SR ALA/COLLINS AVE. ESPAN RESURFACING LINCO: 87060000 SR ALA .300 MI 4.500	1.800 4 4 0 DDR MSC	561,000				
6114330 F W S G D C	DADE SR ALA AT HAS BRIDGE-REPAIR/REHABILITATION BR. # 87060000 SR ALA .239 MI 12.413 1:	0 CEO 4 0 0 1		3,183,000 523,605			
F G	DADE SR 934/KENNEDY CSWY. (NORTH TRAFFIC SIGNALS ************************************	.000 DDR MSC	743,400				
6114335 F G	DADE SR 112 EB ON RAMP NW 36' CONST. BRIDGE - LOW LEVEL SR 11' 87220000 SR 948 .485 MI 3.379 - () *****-****	TH STREET 2 EB 3.864 2 2 0 XU CST	2,603,535				

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TENTATIVE PLAN

HIGHWAYS

***************************************	COON	II: DADE				
ITEM NO COUNTY LOCAL NAME LIMIT: ENV-SUR TYPE OF WORK LIMIT: CODES RDWY ID STROADNO PROJ LGTH BEG PT EI FEDERAL AID NUMBER JOB NUMBER	ת אוד אבייו כדות לת		99/00	00/01	01/02	02/03
6114335 DADE SR 112 EB ON RAMP NW 36' F G CONST. BRIDGE - LOW LEVEL SR 11: 87220000 SR 948 .485 MI 3.379	2 EB 3.864 2 2 0 DDR CST XU CST	200,000 937, 4 06				
6114340 DADE SRALA/MACARIHUR CSWY OVER F S D C LIGHTING BR #8' 87060000 1.075 MI .059 -XA -6239- (21) 87060-3577	INTRACOASTAL WW 70076 SR=100 1.134 6 0 0 XA CST	2,467,578				
6114341 DADE SR90/US41/TAMIAMI TR COLLI R MISCELLANEOUS CONSTRUCTION BIG B 87110000 SR 90 2.700 MI 1.200	END 3.900 2 0 0 DS CST					
6114344 DADE SR 7-SW/NW 8 AVENUE SW 8TH F G RESURFACING NW 4TH 87140000 SR 7 .800 MI .000	H STREET .800 2 2 0 XA CST	886,018				
6114347 DADE SR 826/PA METTO EXPY AT NW F G INTERSECTION (MAJOR) 87260000 SR 826 .000 MI 21.048 2	1.048 6 6 0 XA CST		1,176,831			
6114348 DADE SR 826/PALMETTO EXPY AT NW F W G C INTERSECTION (MAJOR) AVENUE 87260000 SR 826 .000 MI .000	re l		1,854,098			
6114349 DADE SR 7/NW 7TH AVENUE NW 5TH F G RESURFACING NW 36 87140000 SR 7 2.189 MI .886 () *****-****	STREET			1,447,125 169,628		
() ****-*** () ****-***	TH STREET 5.649 5 5 0 DIH PE DS CST DIH CST	70,000			1,825,481 207,192	
6114352 DADE SR 5/US-1/BUSWAY SW 26- R BUS PREFERENCE LANE SW 31: 87000000 4.000 MI .000	4 STREET 2 STREET .000 0 0 2 DIH ROW			450,001		

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TENTATIVE PLAN

HIGHWAYS

						COUL					
CODES		ROADNO PROJ AID NUMBER	LGTH BEG JOB N	PT ENI IMBER	FROM TO PT EX FUND	IM AD PHASE	98/99		00/01	01/02	02/03
	DADE BUS PREFERE 87000000	4.0	00 MT . (200	.000 0	0 2 1				1,530,003	
C1142E4	DADE PRELIMINARY	SR 90/S.W. ENGINEERIN .0	8 STREET G 00 .(PUBLIC CONSUL: 000	INVOLVE FANT . 000 DDR	MENT CST	150,000				
6114355 R	DADE PRELIMINARY	SR 5/BISCA ENGINEERIN .0	YNE BLVD. G 00) *****	PUBLIC CONSUL:	INVOLVE FANT .000 DS	MENT CST	250,000	250,000			
R	WIDEN & RES	URFACE 1.8	10 MI	SW 328	ST (LUC 810 2 DIH			150,000			
6114361 R	DADE MISCELLANEO	TRAFFIC OP US CONSTRUC .0 ((TION	DADE C	DITON OUNTY .000 DS DIH	CST CST		848,800 78,601			
	DADE RESURFACING 87060000 SR -XU	((-6239- (20) *****) 87060	007 14 -**** -3538	XA XA	PE CST	200,000	689,088			
6114364 F G	DADE RESURFACING 87034000 SR -XA	SR 915/N.E 915 .7 -6197- (7	. 6 AVENUE 17 MI 1. 87034	N.E. 13 N.E. 13 423 2 -3506	LOTH TER 21ST ST .140 4 XA	RACE EET 4 0 CST	387,689				
F G	RESURFACING 87030000 SR	SR 5/US-1 5 2.6 ((34 MI 1.) *****) *****	S.W. 80 RIVIER 713 4 -****	O STREET A DRIVE .347 6 DIH XA	6 0 PE CST	360,000			2,521,919	
6114366 F G	DADE RESURFACING 87053000 SR -XA	SR 968/N.E 968 .5 -6158- (5	. IM 00	N.W. 19 000	ST AVENU .500 2	Σ 2 0					

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TENTATIVE PLAN

HIGHWAYS

	HIGHWAYS	_	OUNTY: D	-				
CODES	COUNTY LOCAL NAME LIMITS TYPE OF WORK LIMITS RDWY ID STROADNO PROJ LGTH BEG PT EN FEDERAL ALD NUMBER JOB NUMBER	TO PIEX IM A FUND PHAS	D D		99/00	00/01	01/02	02/03
FG	DADE SR 922/N.E. 123 ST. SR 5/E RESURFACING BAYSHO 87066000 SR 922 .791 MI 2.950 3	DRE DRIVE 1.741 4 4 XA CST	o		1,276,113			
6114368 F G	DADE SR 5/US-1 S.W. 2 RESURFACING S. MIZ 87030000 SR 5 2.062 MI 6.533 8	27 AVENUE MI AVENUE 3.595 6 6 DIH PE ACXA CST	0 1	100,000 ,324,716				
FSGC	DADE SR 886/PORT BLVD. BAYSII PEDESTRIAN OVERPASS EXIST: 87061000 SR 886 .040 MI .000	ING SIDEWALK .000 0 0 D18 CST	.0		1,236,065			
6114370 F G	DADE SR 953/N.E. 8 AVENUE E. 25 RESURFACING E. 49 87281000 SR 953 1.515 MI 8.210 9 () ********************************	STREET 0.725 4 4 DDR CST	' I		905, 44 7 118,612			
	DADE SR 968/W. FLAGLER ST S.W. RESURFACING S.W. 2 87053000 SR 968 4.652 MI 1.680	5.332 4 4 DIH PE XA CSI	0	200,000			2,298,069	
6114376 R	DADE SR5/US1 CARTER ADD RIGHT TURN LANE(S) U.S.1 87030000 SR 5 .063 MI 5.699 5	STREET 5.762 6 0 DS CST DIH CST	·	21,220 4,647				
6114377 R	DADE SR860/MIAMI GRDNS DR 320MTF ADD LANES & REHABILITATE PVMNT SR 91, 87026000 SR 860 1.602 MI 2.833 4	R W OF NW27 A /TURNPIKE 1.435 4 4 DIH ROW DDR ROW DS ROW XU CSI	2 i i i	275,001 661,001 767,001	800,000	5,140,817		
6114379 R	DADE SR 932/W.49TH STREET @ W. 5 SAFETY PROJECT ******* .000 .000 -SS -6238- (11) 87038-3514	.000	,	208,193				

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TENTATIVE PLAN

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	HIGHWAYS	COUN	TY: DADE				
CODES	COUNTY LOCAL NAME LIMITS TYPE OF WORK LIMITS RDWY ID STROADNO PROJ LGTH BEG PT END FEDERAL AID NUMBER JOB NUMBER	PI EX IM AD FUND PHASE			00/01	01/02	02/03
к	DADE SR ALA/HARDING AT 90TH SAFETY PROJECT .000 .000 -SS -6239- (19) 87060-3579	.000 SS CST		92,960			
6114382 R		32ND STREET 12TH AVENUE 1950 4 4 0 DDR CST DIH CST		·	6,165,555 89,585		
R	DADE SR 860/MIA GRDNS DR SR 9A/1 SAFETY PROJECT NE 6TH 87026000 SR 860 .100 MI 5.100 5.	AVE .200 4 2 1 SS CST	290,255				
R	DADE SR860/MIAMI GRONS DR CAROL (ADD LANES & REHABILITATE PUMNT 320MTR 87026005 SR 860 1.036 MI 1.797 2	W OF NW27 AVE .833 4 4 2 DDR CST DIH CST		4,418,681 51,579			
6114389 R	DADE SR 959/REL RD \ PERIMET RAILROAD SIGNAL SR 836	TER ROAD .000 DIH PE SP RRU SP CST	3,000 8,520 29,920				
6114390 R	RAILROAD SIGNAL CAIRO I	S-LE JEUNE INT ROAD .000 DIH PE SP RRU SP CST	3,000 8,520 29,920				
6114391 R	RAILROAD SIGNAL	IH RIVER DR000 DIH PE SP RRU SP CST	3,000 5,411 33,029				
6114392 R	DADE SR 823/RED ROAD APPROX RAILROAD SIGNAL OF WEST	. 54 METER F 23RD STREET .000 DIH PE	3,000				

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

NICHMANC

	HIGHWAYS		MTY: DADE				
	TYPE OF WORK RDWY ID STROADNO PROJ LGTH	LIMITS FROM LIMITS TO	98/99		00/01	01/02	02/03
	RAILROAD SIGNAL .000 () *	APPROX. 54 METER OF WEST 23RD STREET .000 .000 ****** SP RRU ****** SP CST	18,120 29,920				
	RAILROAD SIGNAL .000 ()	ROAD NW 29TH STREET NW 31ST STREET .000 .000 *****-**** DIH PE ****-**** SP RRU ****-**** SP CST	3,000 8,520 29,920				
6114394 R	MISCELLANEOUS CONSTRUCTION ********* .000	CEFUL USE OF STREETS AND HIGHWAYS .000 .000 *****-**** DDR CST ****-**** DIH CST	500,000 100,000				
6114395 R	DADE TRAFFIC OPERATION MISCELLANEOUS CONSTRUCTION ()	ONS PUSH BUTTON DADE COUNTY .000 .000 *****-*** DS CST ****-*** DIH CST	818,400 107,209				
6114396 R	DADE TRAFFIC OPERATION MISCELLANEOUS CONSTRUCTION ******** () ()	ONS PUSH BUTTON DADE COUNTY .000 .000 ************ DS CST ************************************			879,200 115,174		
	ENVIRONMENTAL ACTION ******* () () () () () () () () () () () ()	.000 .000 *****-*** DDR PE ****-*** XA PE ****-*** XU PE ****-*** DS ROW ****-*** DDR CST ****-*** DDR CST ****-*** XA CST ****-*** XU CST	100,000 10,000 30,000 100,000 70,000 140,000 20,000 70,000 60,000				
6114399 R	FLEXIBLE PAVEMENT RECONSTRUC	BLVD N.E. 87 STREET CT. N.E. 105 STREET 16.653 18.057 4 4 0 ****** DIH PE		250,000			

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TENTATIVE PLAN

HIGHWAYS COUNTY: DADE

					COOL	III. DADB				
CODES	COUNTY 1 TYPE OF WORK RDWY ID STRO FEDERAL 1	OADNO PROJ L AID NUMBER	GIH BEG PT JOB NUMBER	TS FROM TS TO END PT EX FUND	IM AD PHASE	98/99	99/00	00/01	01/02	02/03
6114400 R	DADE SAFETY PROJECT	SR 826 @ NW CT .000	2ND AVE. OVER LIGH .000	HEAD SIGN TING .000 SS	CST		124,911			
ĸ	DADE FLEXIBLE PAVE 87030000 SR	5 3.071 - ()	TRUCT. N.E. MI 13.582 *****	87TH STR 16.653 4 DIH	EET 4 0 PE		250,000			
6114402 R	DADE RESURFACING 87047000 SR	SR 973/S.W. 973 2.110 - () - ()	87TH AVE S.W. S.W. MI .327 *****	128TH ST 96TH STR 2.437 2 DIH XA	REET EET 2 2 0 PE CST			78,750		835,797
6114403 R	DADE SAFETY PROJE	بلم	STREET/ 81ST .000		CST		131,157			
R	DADE SAFETY PROJE	.000 - ()	.000	.000 SS	CST		252,321			
D	DADE SAFETY PROJE	بلمان					112,522			
6114406 R	DADE RESURFACING 87053001 SR	SR 968/SW 1S 968 1.570 - () - ()	T STREET S.W. S.W. 9 MI .781 *****-****	17TH AVE 2ND AVEN 2.351 2 DIH XA	INUE VUE 2 2 0 PE CST			117,500		1,227,767
	DADE RESURFACING 87054000 SR	- ()		XA.	CST			250,000		2,612,271
6114408 R	DADE ACCESS IMPRO	MIAMI INTERM VEMENT .000 - ()	DDAL CTR (INT PACK .000	ERIM ROAD AGE 101B) .000 DIH	PE	20,000				

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

						··				
ITEM NO ENV-SUR CODES	COUNTY LOCAL TYPE OF WORK RDWY ID STROADNO FEDERAL AID NO	PROJ LGTH B	LIMIT	S FROM S TO ND PT EX		98/99	99/00	00/01	01/02	02/03
6114408 R	DADE MIAMI ACCESS IMPROVEMENT	.000		RIM ROADV GE 101B) .000 ACXU ACXU	PE CST	200,000	2,733,136			
6114409 R	DADE MIAMI ACCESS IMPROVEMENT	.000	TR (LEJE PACKA .000 *****	UNE ROAD GE 103) .000 DIH ACXU ACXU	PE PE CST	94,000 940,000			14,482,600	
6114410 R	DADE MIAMI ACCESS IMPROVEMEN	.000	TR (CNE PACKA)	WAY COUPI GE 104) .000 DIH ACXU DIH DDR DS XU	PE PE POW ROW ROW CST		140,000 1,400,000 300,000 4,282,248 3,607,752			19,495,260
6114411 R	DADE MIAMI ACCESS IMPROVEMEN	.000	TR (LEJE PACKA .000 **-**** **-**** **-**** **-**** **-**** **-**** **-****	UNE ROAD GE 106) .000 DIH DDR DIH DIRS DDR DIRS DDR DIRS DS DIRS	PE PE ROW		200,000 5,72 4 ,717	4,490,240 5,333,408 1,200,000	78,000 780,000 6,100,000	
6114413 R	DADE COLLI FLEXIBLE PAVEMENT 87060000 SR ALA	NS AVE RECONSTRUCT840 MI () ***	ESPAN	T/U.S.41 OLA WAY 4.521 4 DDR DIH	4 0 CST CST	2,146,000 204,595				
6114414 R	DADE SR 5/ SIDEWALK	US-1 (ADA) .000 () *** () ***		112 AVEN N BLVD. .000 DIH DS DIH	PE CST CST	37,500	300,000 46,437			

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FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03 TENTATIVE PLAN

IEMIATIVE PLAN	HIGHWAYS		======	COUN	TY: DADE	======			
ITEM NO COUNTY LO ENV-SUR TYPE OF WORK CODES ROWY ID STROAL FEDERAL AI	D NUMBER J	IOB NUMBER	FUND	וומ זאו		99/00	00/01	01/02	02/03
6114415 DADE IC: R ITS INFORMATION	S BUILDING N SYSTEM	(PKG C)	1				8,362,118	
6123165 DADE PO F W S G MISCELLANEOUS D C P ******* -DE -00	STRUCTURE .000 10- (801) 8	SR 836, .000 37000-1597	/I-395 .000 FD21	PE		6,837,181			
6123177 DADE S.* F S G D REPLACE MOVABL C P 87100000 - -BRF -61	W. 2ND AVENUE E SPAN BRIDGE .300 MI - ()	OVER M BR# 874 .000 *****	IAMI RIV 4262 (SR .000 2 BRT BRT	ER (=8.0) 2 0 CST CST		3,459,374 25,183,337			
6123180 DADE ME F W S G REPLACE LOW LE D C P **********************************	RIDIAN AVENUE VEL BRIDGE .000 - () 4 42- (246) 8	OVER CO BR.# 8' .000 ***********	OLLINS C 76704 (SR .000 XU XU	CST CST		50,000 659,996			
6123182 DADE DA F W S G REPLACE LOW LE D C P 87000000 -XU -40	YTONIA ROAD VEL BRIDGE .250 MI 42- (237)	BISCAY BR.# 8 .000 87100-3577	NE POINT 76720(SR .000 2 XU	CANAL 2=60.1) 2 0 CST		1,046,072			
6123194 DADE NW FWSG MISCELLANEOUS DP 87000000	25 STREET CONSTRUCTION 2.000 MI - ()	SR 826 NW 6711 .000	/PALMETT H AVENUE .000 5 DIH XU	O EXPY				100,000 1,000,000	
6123197 DADE SW F W S G REPLACE LOW LE D C P 87000000 -BRO -00	117 AVENUE VEL BRIDGE .250 MI 06- (27)	BRIDGE SR=48. .000 87100-3583	NO. 874 7 .000 2 BRTZ	2 0 CST		874,826			
6123199 DADE NW F S G D BRIDGE-REPAIR/ C P ********	DUILING TT. TTNTTON	√ N_dΩ T			275,000				4,167,083
6123200 DADE EA F G BRIDGE-REPAIR/	ST 1ST AVENUE REHABILITATION	BRIDGE N SR=20.	NO. 874						

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

HIGHWAYS	COUNTY: DA				
ITEM NO COUNTY LOCAL NAME L ENV-SUR TYPE OF WORK L CODES RDWY ID STROADNO PROJ LGTH BEG P FEDERAL AID NUMBER JOB NUM	T END PT EX IM AD BER FUND PHASE	98/99 99/00	00/01	01/02	02/03
6123200 DADE EAST 1ST AVENUE BIFG BRIDGE-REPAIR/REHABILITATION SI	u .guu i	275,000			4,099,635 305,567
6123210 DADE CITY OF NO. MIAMI B F G P BIKE PATH ******** .000 .000 -HDP -9209- (1) 87000-3 -HDP -9209- (1) 87000-3	0 .000 604 FD20 CST 604 FD29 CST	629,992 293,201			
6123249 DADE S.W. 137TH AVENUE S F W S G ADD LANES & RECONSTRUCT N P 87099000 1.651 MI .000 () *****-**	.W. 336 STREET ORIH OF SW 312 ST. 0 .000 2 2 2 *** XA CST	300,000			
6123252 DADE ROBERT KING HIGH PK. OF F W S G REPLACE LOW LEVEL BRIDGE 0 D C 87000000 .170 MI .00 -BRO -0006- (36) 87000-1: () ******-**	.1 MI N OF FLAGLER 0 .000 2 2 0	250,000	380,803		·
6123271 DADE FORT DALLAS RIVERWLK S F G SIDEWALK R ******** .000 .00 () *****-*	.W. 2ND AVE. IVERWALK MIRMVR STN 0 .000 *** SE MSC		1,260,000		
6123274 DADE SOUTH DADE GREENWAYS N. F W G D BIKE PATH C -XU -7777 - (37) 87000-3 -XU -7777 - (37) 87000-3	0 000	250,000 125,000 500,000			
	URDY AVENUE 0 .000 *** SE MSC	585,000			
6123279 DADE METROMOVER-BAYSIDE P. F G MISCELLANEOUS CONSTRUCTION ************************************	0 .000 *** SE MSC	875,700			
6123280 DADE NORTH BEACH 6 F G BIKE PATH 7 ******** .000 .00 () *****-*	3RD STREET 5TH STREET 0 .000 *** LFF MSC	360,430			

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TENTATIVE PLAN

HIGHWAYS

	HIGHWAYS			COUNTY: DADE				
rede.	STROADNO PROJ L RAL AID NUMBER	GTH BEG PT E JOB NUMBER	'S FROM 'S TO 'ND PT EX TM ?	AD SE 98/99	99/00	00/01	01/02	02/03
87004000	SR112/I-195 (EPAIR/REHABILITA SR 112 .681	TION 87037 MI 000	STL WIRWY, BR 5,376,0301,0 .000 6 0 DIH CS	2021				
R FENDER W 87270000 - - -	SR 9A 2.741 () () ()	****	RIVER .000 8 0 DIH PE BRRP CS DIH CS	20,000	923,160 100,778			
6141859 DADE R MISCELLA *******	NEOUS CONSTRUCTION	.000 .000 *****	3RD AVENUE 2ND AVENUE .000 DDR CS: DIH CS:	າ 159,15ປ ເ 28,217				
87270000 - -Ti	() M - 95-1 (495)	CTION GOLDE MI 000 1	N GLADES 3.140 10 10	2,266,765				
-I -I -I -I	SR9A/195/NOI NEOUS STRUCTURE .000 4 - 95-1(538) 4 - 95-1(538) 4 - 95-1(538) 4 - 95-1(538) 4 - 95-1(538) 4 - 95-1(538)	.000 0 87270-3422 0 87270-3422 0 87270-3422	2 BROWARD CO LI .000 ACNH CSI IM CSI ACNH CSI IM CSI ACNH CSI IM CSI ACNH CSI		5,000,000 5,000,000 500,000 500,000 50,000 50,000			
-	SR 836 2.497	MACAR MI 10.300 1	2.797 0 0	100,000		2,300,000		
_	MATION SYSTEM SR 9A 17.260		BROWARD COLLI 7.260 8 0 NTH PR	NE 0	79,000 711,000			

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TENTATIVE PLAN

HIGHWAYS COUNTY: DADR

	HIGHWAYS (COUNTY: DADE				
ITEM NO ENV-SUR CODES	COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID STROADNO PROJ LGTH BEG PT END PT EX IM A FEDERAL AID NUMBER JOB NUMBER FUND PHASE	AD SE 98/99	99/00	00/01	01/02	02/03
6141916 F G	DADE I-95/GOLDEN GLADES MULTIMODAL TERMINIPARK AND RIDE LOTS 87270000 SR 9A .302 MI 12.359 12.661 8 0 () ********************************	0	646,000		6,513,425	
6141917 F G	DADE SR 93/I-75 ICS SR 826/PALMETTO EXITS INFORMATION SYSTEM DADE/BROWARD CO LI 87075000 SR 93 5.442 MI .000 5.442 8 0 () *********** NH PE	INE 0	907,500			
6141918 R	DADE SR 836/I-395 ICS SR 9A/I-95 TRAFFIC OPS IMPROVEMENT W. END OF MACARIHI 87200000 SR 836 1.198 MI 11.850 13.048 6 0 () *********** NH PE	0				362,500
6141919 R	DADE SR 836/I-395 WEST OF NW 17 AVEI INTERCHANGE (MAJOR) EAST OF I-95 87200000 SR 836 1.600 MI 10.371 11.952 0 0	0			9,928,125	
6141926 R	DADE SR93/I-75 IN PROXIMITY OF N DRAINAGE IMPROVEMENTS 138TH ST EXIST RAI 87075000 SR 93 .075 MI 1.821 1.896 5 1 () *****-**** DS CS: () *****-**** DIH CS:	MP 0 409,200				
6141927 R	DADE SR9A/I-95 ICS-PKG B1 SR 5/US-1 ITS INFORMATION SYSTEM DADE/BROWARD CO L ************************************					9,920,137
	DADE TOTALS:	153,111,427	202,549,851	92,532,273	163,264,700	116,787,353

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS	COUNTY: DIST/ST-WI			
		99/00 00/01	01/02	02/03
SKID HAZARD OVERLAY	RESERVE CST APPRP CAT#088796 00 .000 **** SS CST	700 500 700 000		
		790,569 700,000	'! !	
0,000 .0	CST APPRP CAT#088796			
() *****- () *****-	**** SH PE 50,000 **** SS PE 135,000 **** SH PE	200,000 135,000 300,000	18,400	
() *****-	**** SS PE **** SH PE **** SS PE **** SH PE	360,000	350,000 785,000	600,000
() *****- () *****- () *****-	**** SS PE **** SH CST 776,773 **** SS CST 1,138,309			1,010,000
() *****	**** SH CST	647,773 1,343,297 596,773		
() *****- () *****- () *****-	**** SS	1,380,15	549,382 3,213,599	
() *****- () *****-	**** SH CST			396,773 2,963,525
() *****- () *****- () *****	**** SS	149,000 187,795		
() ******-	**** SH CST **** SS CST **** DIH CST **** SH CST	100,000 207,422	70,009	
() *****	**** SH CST **** SS CST		78,991 99,926	
TRAFFIC ENGINEERING STUDY	TRAFFIC OPS STUDY CONSULTANT 000 .000			
() *****-	20,000	100,000		
0.000 .000 .0	REMOVE ILLEGAL SIGNS DISTRICT 6 000 .000 ***** DIH ROW 80,000	80,000 80,000	80,000	80,000
FUNDING ACTION	SUPP AGRMT APPROP CAT #088799.			30,000
.000 .0	000 .000	I	1 1	I

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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WPAPJ93 (II) TENTATIVE PLAN

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COUNTY: DIST/ST-WIDE

			_				5 4			
	TYPE OF WORK RDWY ID STRO	OCAL NAME DADNO PROJ 1 LID NUMBER	LIM	ITS FROM ITS TO END PT E		98/99	99/00	00/01	01/02	02/03
6119807	DIST/ST-WID I		APP	Ditt	088799 CST CST	300,000	200,000		4,000,000	
6119809	DIST/ST-WID I	O/W UTILITI S CONSTRUCT .00 - ()	ION APP 0 .000	ROP. CAT. .000	SERVE #088717 RRU	4,000,000	4,000,000	4,000,000	4,000,000	4,000,000
6119814	DIST/ST-WID I	DISTRICTWID ENGINEERING .00 - ()	CON	UE ENGINE SULTANT .000 * DIH	ERING PE	50,000	50,000	50,000		
6119815	DIST/ST-WID I	DISTRICTWID ENGINEERING .00 - () - ()	COV	TIMATUE 000. HID *	PE PE	30,000 250,000				
6119818	DIST/ST-WID I	DISTRICTWID ENGINEERING .00 - ()	+	.000	PE	150,000	150,000			
6119820 F G	DIST/ST-WID I	D/W LANDSCA .00 - () - () - ()		.000 * DIH * DS	PE PE MSC	20,000 250,000	20,000 200,000	20,000 100,000		
6119827 W S D	DIST/ST-WID I	D/W WATER M L PERMITS .00		MITS .000 * DIH	PE	15,000				
6119828	DIST/ST-WID I	L ACTION .00	PRC 0 .000	IPLIANCE M GRAM .000		60,000				
6119832	DIST/ST-WID 1	- () D/W PD&E CO DY .00		.000	PE	20,000	20,000	20,000	20,000	
		• •		_	- 1	= -,		I.	ı	

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIV	Æ PLAN					. IEAKS: 98/99 1			₩.	PAPU 33 (11)
		HIGHWAYS			COUN	TY: DIST/ST-WIL	DE			
ITEM NO ENV-SUR CODES	COUNTY LO TYPE OF WORK RDWY ID STROA FEDERAL AI	CAL NAME DNO PROJ LGI D NUMBER	LIMI	TS FROM TS TO END PT EX		98/99	99/00	00/01	01/02	02/03
6119939	DIST/ST-WID DI PRELIMINARY EN	STRICTWIDE/U GINEERING .000 - ()	TILITY UTII .000	.000	DINATION MSC		300,000	300,000	300,000	
6119946	DIST/ST-WID DI INSPECT CONSTR			RIALS TES .000 DS	STING PE	150,000				
6119957	DIST/ST-WID DW PRELIMINARY EN	CONSULTANT GINEERING .000 - ()		ECT MGT INAL DESI .000 DIH	IGN PE	1,040,352	1,914,397	1,435,981	3,740,280	1,937,488
6119958	DIST/ST-WID DI PRELIMINARY EN	STWIDE PD & GINEERING .000 - ()	E PRO.	ECT MGT .000 DIH	P E	546,611	575,000	209,325	600,000	910,246
6119959	DIST/ST-WID DI PRELIMINARY EN	STRICTWIDE GINEERING .000 - ()		S REVIEW WAY DESIG .000 DIH		800,000	1,000,000	1,100,000	1,500,000	1,500,000
6119961	DIST/ST-WID DI PRELIMINARY EN	STRICTWIDE GINEERING .000 - ()	UTII COOF .000	DINATION 000.	PE	248,000	1,050,000	1,209,431	1,181,655	1,322,964
6119963	DIST/ST-WID DI PRELIMINARY EN			NEERING S ICES .000 DIH	SUPPORT PE	383,000	760,000	1,053,750	557,833	1,599,489
6119972	DIST/ST-WID DI INSPECT CONSTR	STRICTWIDE (OCTION PROJE .000 - ()	CLAIMS CONS S000	.000	CST	300,000				
6119975	DIST/ST-WID DI PRELIMINARY ES	STRCTWIDE-PI GINEERING .000 - ()	ROJ.MGT PD&I SUPI .000	ORT .000	UNIT & PE	100,000				
6119982	DIST/ST-WID D/ FUNDING ACTION	W CEI CONSUI .000	LTANT SUPI APPI .000	PLMNTL AGI OP.CAT.#(.000 BRRP	REEMNTS 088718 CST	239,770				

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

TENTATIVE PLAN

HIGHWAYS

COUNTY: DIST/ST-WIDE

ITEM NO COUNTY LOCAL NAME LIMITS FROM ENV-SUR TYPE OF WORK LIMITS TO CODES RDWY ID STROADNO PROJ LGTH BEG PT END PT EX IM AD 02/03 FEDERAL AID NUMBER JOB NUMBER 98/99 01/02 FUND 99/00 00/01 6119982 DIST/ST-WID D/W CEI CONSULTANT SUPPLMNTL AGREEMNTS FUNDING ACTION APPROP.CAT.#088718 .000 .000 .000 DS CST 95,662 ***** SE CST 400,000 CST 51,000 232,359 SS XA CST CST XU 757,610 CST CST BRRP 46,140 **** DS 51,788 CST CST ***** SS 51,000 ***** XA 114,625 CST CST ***** W 575,261 ***** DS SE CST 27,239 CST 51,000 SS XA CST 91,000 ***** MABP CST 1,000,000 6119987 DIST/ST-WID D/W SUPPLEMENT TO RIGHT OF WAY PHASES FUNDING ACTION .000 000 .000 BNCA ROW 42,123 **** DS ROW 232,001 MABP ROW 20,000 SN ROW XA 467,104 ROW XLROW BNCA 1,143,619 ROW **BNDS** ROW 1,582,971 BRT ROW DS ROW 133,821 SN ROW 716,816 XA ROW 2,521,286 XLROW 3,298,117 XU ROW 77,011 BRI ROW DS ROW SN ROW 171,609 XA ROW 3,726,170 \mathbf{x} ROW 2,798,813 XU ROW 1,914,003 DS ROW 6.575,283 SN ROW 627,393 XA ROW 1,064,245 ***** XL ROW 1.841.021 **** XU ROW

1,597,056

FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

HIGHWAYS

HIGHWAYS		TY: DIST/ST-WI				
ITEM NO COUNTY LOCAL NAME LIMITS ENV-SUR TYPE OF WORK LIMITS CODES RDWY ID STROADNO PROJ LGTH BEG PT EN FEDERAL AID NUMBER JOB NUMBER	FROM	98/99	99/00	00/01	01/02	02/03
6119987 DIST/ST-WID D/W SUPPLEMENT TO RIGHT FUNDING ACTION	OF WAY PHASES					
******* .000 .000	.000					
() ****-	DS ROW	J				7,656,392
() *****_**** () *****_**	SN ROW XA ROW					400,000 1,421,006
() *****	XL ROW					899,048
() *****_**** () *****	XU ROW BNCA ROW	250,000		•		2,782,932
() *****	DS ROW	250,000 500,001				
() ***** **** () ****	XU ROW	150,000				
() ****	DS ROW XA ROW	200,000 76,440		1,064,000		
() *****-***	SN ROW	, , , , , , ,	117,308			
() ***** ****	XL ROW XU ROW		342,707 750,000			
() *****	DS ROW		730,000	573,000		
() ******	XA ROW DS ROW			150,000	C 005 000	
() *****	SN ROW				6,995,000 300,000	
() *****	XA ROW				1,300,000	
() ******	XL ROW XU ROW				1,300,000 1,500,000	
() ##########	DS ROW				1,300,000	1,648,552
() *****_**** () *****_*	SN ROW . XL ROW					110,132
			<u> </u>		 	500,000
6119989 DIST/ST-WID D/W SUPPLMT AGRMT. NON-IN FUNDING ACTION APPROP ********** .000 .000	TRASTATE CST. CAT. #088717 .000					
() *****_****	SE CST	1				
() ****	XA CST XU CST	16,204 292,991				
() *****_****	DS CST	,	223,999			
() *****	SE CST XA CST		261,064 406,431			
() *****	XU CST		496,550			
() ***** **** () *****	DS CST SE CST			262 720		
() *****	XA CST			263,730 225,000		
() *****	XU CST		I	303,698		
6119991 DIST/ST-WID DISTRICTWIDE SUPPLMT AGRMI/ RESURFACING APPROP). CAT. #088797					
.000 .000 () ******	.000 LF RRU	500,000	500,000	500,000	500,000	E00 000
() *****-***	DS CST	9,991	300,000	300,000	300,000	500,000

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

	HIGHWAYS	•		MTY: DIST/ST-WI			•	•
	LOCAL NAME ORK STROADNO PROJ LG AL ALD NUMBER	LIMITS FF LIMITS TO TH_BEG PT END F	NOM MOS	98/99	99/00	00/01	01/02	02/03
6119991 DIST/ST-WI RESURFACIN ************************************	.000 () () () () () () ()	APPROP. 0. 0.00 0.00 0.00 0.00 0.00 0.00 0.0	CAT. #088797 A CST	45,933 1 107,808	45,043 25,694 33,060 1 361,234	421,717 340,500		
6119993 DIST/ST-W. FUNDING AV	ID DISTRICTWIDE CTION .000	SUPPLMT AGRMT/TRA APPROP. (.000 .00	CAT. #088717 00	150,000				
6120003 DIST/ST-W. FUNDING AVERAGE AVE		APP.CAT#(.000 .00 *****-**** BI ****-**** BI ****-**** BI ****-**** BI	OO KT CST CST CST CST CST CST CST CST	100,000 250,000	500,000 265,250	600,000	200,000 2,000,000 114,325	
6120005 DIST/ST-W FUNDING A		SUPPLEMEI .000 .00		1,000,000	750,000	1,000,000	750,000	
6120007 DIST/ST-W PRELIMINA ******* - SE	RY ENGINEERING .000 -8888- (302) -8888- (302) -8888- (302) -8888- (302) -8888- (302)	.000 .00 87000-1609 D 87000-1609 SI 87000-1609 SI 87000-1609 SI	00 IH PE E PE IH PE S PE IH PE	125,000 32,000 250,000	125,000 32,000 250,000	125,000 200,000	200,000	300,000
6120008 DIST/ST-W MISCELLAN	ID D/W ENHANCEMN EOUS CONSTRUCTIO .000	VT RESV. (FUTURE 10N .000 .00	00 -					700,000

FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENEATIVE PLAN

HIGHWAYS COUNTY: DIST/ST-WIDE

ITEM NO COUNTY LOCAL NAME LIMITS FROM ENV-SUR TYPE OF WORK LIMITS TO

CODES RDV	WY ID STROADNO PROJIC FEDERAL AID NUMBER	TH BEG PT E JOB NUMBER	FUND P	m ad Hase	98/99	99/00	00/01	01/02	02/03
6120008 DIS MIS	ST/ST-WID D/W ENHANCEM SCELLANEOUS CONSTRUCTION	T RESV. (FUTU N	RE PROJECT	S)					ĺ
***	****** ()	.000	.000 SE	CST		352,816			3,699,959

DIST/ST-WIDE TOTALS: 28,394,104 36,339,253 44,291,605 65,946,100 58,051,752

HIGHWAYS TOTALS: 181,505,531 238,889,104 136,823,878 229,210,800 174,839,105

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TENTATI	VE PLAN		•	SESSES	EEEEEEE	U IDARG: 30/33 /	INKU 02/03			"IALUJJ (11)
		PLANNING			COUR	VIY: DADE				
ITEM NO ENV-SUR CODES	TYPE OF WO	LOCAL NAME RK TROADNO PROJ LG L AID NUMBER	LIMIT		IM AD PHASE	98/99	99/00	00/01	01/02	02/03
6592853		CORR MODAL PLEMSPLANNING .000	ANNING .000	.000 UX	PE	50,000		100,000		100,000
6592859		DATA ANALYSIS TION STATISTICS .000 ()		.000 UX	PE	300,000	300,000	400,000	480,000	480,000
6592884		MIAMI MPO UTION PLANNING .000 -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118) -4042- (118)	.000 87098-3503 87098-3503 87098-3503 87098-3503 87098-3503 87098-3503 87098-3503 87098-3503 87098-3503	.000 LFF XU L ⁻⁷ F XU LFF XU LFF XU LFF XU	MSC MSC MSC MSC MSC MSC MSC MSC MSC	71,429 500,000	⁷ ∶,429 500,000	71,429 500,000	71,429 500,000	71,429 500,000
	DADE	TOTALS:				921,429	871,429	1,071,429	1,051,429	1,151,429

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1,251,429

1,171,429

1,251,429

TENTATIVE PLAN

PLANNING

TOTALS:

		PLANI	VING			COU	NTY: DIST/ST-WI	DB			
		LOCAL NAM K ROADNO PRO AID NUMBI	— У ІСТН	LIMITS LIMITS BEG PT EN JOB NUMBER	TO	IM AD	98/99	99/00	00/01	01/02	02/03
6590024	DIST/ST-WID TRANSPORTAT	'ION PLANN	ING .000	.000	.000 W	PE	100,000	150,000	100,000	100,000	100,000
6590045	DIST/ST-WID MODAL SYSTE	MSPLANNIN	3 .000	- DEVE .000 99906-1531	LOPMENT .000 XU	PE		150,000		100,000	
	DIST/ST-WID	E TOTALS	:				100,000	300,000	100,000	200,000	100,000

1,021,429

1,171,429

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TENTATIVE PLAN

MAINTENANCE TOTALS:

	MAINTENA	NCE	COU	WIY: DIST/ST-WID	E			
ITEM NO ENV-SUR CODES	TYPE OF WORK	LIMITS FROM LIMITS TO GIH BEG PT END PT EX JOB NUMBER FUND	IM AD PHASE	98/99	99/00	00/01	01/02	02/03
6610027	DIST/ST-WID DISTRICTWIDE RESEARCH ******** .000 MA -BRF -NBIS- (76)	EVALUATION	PE	50,000	200,000	250,000	600,000	350,000
6610028	DIST/ST-WID DISTRICTWIDE RESEARCH ******* -BRO -NBIS- (93)	EVALUATION	PΕ			100,000	400,000	350,000
6612908	DIST/ST-WID DISTRICTWIDE SPECIAL SURVEYS ********* .000 -XA -8888- (552)		PE	100,000	110,000			
6620016	DIST/ST-WID DISTRICTWIDE SPECIAL SURVEYS ******** -BRO -NBIS- (51)	BRIDGE INSPEC		250,000	370,000	350,000	300,000	350,000
6620017	DIST/ST-WID DISTRICTWIDE SPECIAL SURVEYS ******** .000 MABRFNBIS- (50) MABRFNBIS- (50)	BRIDGE INSPEC		200,000	320,000	200,000	170,000	350,000
6620019	DIST/ST-WID DISTRICTWIDE RESEARCH .000 MA -BRF -NBIS- (76)	EVALUATION	PE		100,000			
6620020	DIST/ST-WID DISTRICTWIDE RESEARCH ******** -BRO -NBIS- (77)	EVALUATION	P E			107,000		
	DIST/ST-WIDE TOTALS:			600,000	1,100,000	1,007,000	1,470,000	1,400,000

600,000

1,100,000

1,007,000

1,470,000

1,400,000

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TENTATIVE PLAN

P. T. O.

	P. T. O.		VIY: DADE				
ENV-SUR	COUNTY LOCAL NAME LIMITS TYPE OF WORK LIMITS RDWY ID STROADNO PROJ LGTH BEG PT EN FEDERAL AID NUMBER JOB NUMBER	FROM TO	98/99	99/00	00/01	01/02	02/03
6810115	DADE DADE COUNTY - MDTA PARK AND RIDE LOTS ******* () *****-**** () *****-****	.000 DS MSC FTA MSC LF MSC				130,831 261,631 130,831	
6810116		ASE 36 BUSES JEH. MAINT. .000 FIA MSC LF MSC				30,566,000 10,431,000	
6810117	DADE DADE COUNTY - MPO PTO STUDIES () ****-**** () ****-**** () ****-****	.000 DS MSC DU MSC LF MSC				73,225 585,799 73,225	
6810129	DADE DADE COUNTY - MDTA OPERATING FOR FIXED ROUTE ******* () *****-**** () *****-****	.000 DS MSC LF MSC				16,032,009 16,032,009	
6810309		IT CORRIDOR DEV . OF US1 BUSLN) .000 DS MSC	427,000			,	
6810341		OF MIAMI BEACH RIC SHUTTLE .000 LF MSC	650,000	650,000	650,000	650,000	650,000
6810344	DADE DADE COUNTY - MPO SECTION PTO STUDIES ******* () *****-**** () *****-****	ON 8 GRANT .000 DS MSC DU MSC LF MSC	73,225 585,799 73,225				
6810345	DADE DADE COUNTY - MOTA PARK-) PARK AND RIDE LOTS .000 .000 () *****-****	N-RIDE PROGRAM .000 DS MSC	130,831				

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TENTATIVE PLAN

P. T. O.

COUNTY - DADE

December		P. T. O.		NTY: DADE				
PARK AND RIDE LOTS	ENV-SUR	TYPE OF WORK RDWY ID STROADNO PROJ LGTH B	LIMITS FROM LIMITS TO EG PT END PT EX IM AD			00/01	01/02	02/03
	6810345		PARK-N-RIDE PROGRAM	1	1			ĺ
CAPITAL FOR FIXED ROUTE ***********************************			**-*** FTA MSC					
6810347 DADE DADE COUNTY GOLD COATMITER COMMUTER TRANS. ASSISTA KE SERVICES	6810346	CAPITAL FOR FIXED ROUTE	REHAB RAIL LINE EÒP .000 .000	20.055.000				
CCMMITTER TRANS. ASSISTA KE SERVICES		() ***						
6810349 DADE DADE COUNTY - MOTA BLOCK GRANT PROGRAM OPERATING FOR FIXED ROUTE OF A STATE	6810347	COMMUTER TRANS. ASSISTA ICE	SERVICES .000 .000					
OPERATING FOR FIXED ROUTE				[290,000]	 			
() ******************************	6810349	OPERATING FOR FIXED ROUTE	OPERATING .000 .000					
OPERATING FOR FIXED ROUTE ***********************************		() *** () ***	***-*** DS MSC	11,794,039				
######################################	6810358	DADE DADE COUNTY - FTA	#9 MOTA-OPERATING ASST.					Ī
CAPITAL FOR FIXED ROUTE								
() ****** FTA MSC 30,566,000 10,528,000	6810365	CAPITAL FOR FIXED ROUTE	CNIRL CONTROL REHAB.					
OPERATING FOR FIXED ROUTE OPERATING *********		() ***	***-*** FTA MSC					
() ****** DS MSC	6810367	OPERATING FOR FIXED ROUTE	OPERATING					
PARK AND RIDE LOTS ******** .000 .000 .000 () *****-**** DS MSC 130,831		() **:	***-*** DS MSC					
() *****-*** DS MSC 130,831	6810368	PARK AND RIDE LOTS						
		{ } **	***-*** DS MSC					

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TENTATIVE PLAN

		P. T. (0.				TY: DADE				
ITEM NO ENV-SUR CODES	COUNTY LO TYPE OF WORK RDWY ID STROAL FEDERAL AI		LGTH BEG		FROM		98/99	99/00	00/01	01/02	02/03
6810368	DADE DAY PARK AND RIDE	LOTS	Y - MDTA	PARK-N	-RIDE	PROGRAM					
	******	- (000 -***	.000 LF	MSC		130,831			
6810369	DADE DAY	DE COUNT		SECTIO		ANT					
		- (- (- () ****) ****	000 -*** -*** -***	.000 DS DU LF	MSC MSC MSC		73,225 585,799 73,225			
6810384	DADE DA TRANSIT SERVIC	DE COUNT	Y - MDTA	C. OF	NO. MI	A BEACH					
	*****		00) ****	000 -**** -****	.000 DS LF	MSC MSC	100,000 100,000				
6810385	DADE DA CAPITAL FOR FI	XED ROUT	_	PURCHA FARE C	SE 51 OLLECT	BUSES UPGRADE					
		- {) ****	-***	FTA LF	MSC MSC			33,676,000 10,193,000		
6810386	DADE DA OPERATING FOR		Y - MDTA Wie								
	*****	- { - {		000	.000 DDR LF	MSC MSC			14,849,711 14,849,711		
6810388	DADE DA PARK AND RIDE		Y - MDTA								
	******)000 ***** } *****	000	.000 DS FTA LF	MSC MSC MSC			130,831 261,031 130,831		
6810390	DADE DA	DE COUNT	TY - MIDTEA	SECTIO	ON 8						
	*****	.0 - (- ()) ****) ****)	000	.000 DS DU LF	MSC MSC MSC			73,225 585,799 73,225		
6810391	DADE DA URBAN CORRIDOR		TY - MIDTA				 			 	
	URBAN CORRIDOR			000	.000 DS	MSC	428,000				

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			P. T. 0	o.		====		VTY: DADE				
	TYPE OF W	ORK	L NAME O PROJ NUMBER	lgih J(LIMITS LIMITS BEG PT EN OB NUMBER	FROM TO TO PT	EX IM AD	98/99	99/00	00/01	01/02	02/03
6810392	DADE COMMUTER	TRANS.	COUNT ASSIST	ANCE 00	SERVIC .000	OAST ES .000 DS	COMMUTER PE		245,000			
6810393	DADE COMMUTER		COUNT ASSIST	ANCE 00	SERVIC	CAST ES .000 DS	COMMUTER PE			200,000		
6810394	DADE COMMUTER	DADE TRANS.	COUNT ASSIST	ANCE 00	TRANSI SUPPOR .000		ASSOC MSC MSC			133,000 133,000		
6810395	DADE COMMUTER	DADE TRANS.	COUNT ASSIST	ANCE 00 *	TRANSE SUPPOR .000	P. MGT RT .000 DS	ASSOC.		145,000	133,000		
6810397	DADE TRANSIT S	ERVICE	COUNT DEMONS .0	Y - MDY TRATION	TA	UF 000 DS	MSC MSC	137,000	145,000			<u> </u>
6810398	DADE TRANSIT S	MLAM ERVICE	II - DD. DEMONS .0	IRATIO 00	N .000	.000 DS	MSC	257, 226				
6810399	DADE OPERATING	DADE FOR FI	COUNTY CXED ROUNTY .09 - (JIE	.000 ****-***	.000 DDR LF	MSC MSC					17,489,289 17,489,289
6810400	DADE PURCHASE *******	DIST VEHICLE - -	RICTWII S/EQUI .0 - (- (PMENT	.000 ****-*** ****-***	.000 DS DU LF	MSC MSC MSC					53,925 431,403 53,925
	DADE PIO STUDI		.00 .0	00	.000	.000 DS	MSC					73,225

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

		P	т. с).				TTY: DADE				
	TYPE OF WORL	k Rojadno	NAME PROJ UMBER		LIMIT	S FROM		98/99	99/00	00/01	01/02	02/03
	PTO STUDIES	DADE	COUNTY	7								
	*****	 	.00)0 ****	.000	.000 DU LF	MSC MSC					585,799 73,225
6810402	CAPITAL FOR	DADE FIXED	COUNTY	Y-MOTA								
	-	 	.00	00 *** ***	.000 **-*** **-***	.000 FTA LF	MSC MSC			·		24,266,000 10,431,000
6822907	CONST/EXPAN	MIAMI D TERM		FACILITY								
	-	 	.00. [00 ***; ***;	.000 **-*** **-***	.000 DDR DS LF	MSC MSC MSC			3,074,912 425,100 3,500,012		
6822909		MIAMI	INT'	 L						3,300,012		
	CONST/EXPAN	D TERM	I LANII OO. ())0 ***;	.000	.000 DS LF	MSC MSC			3,000,000 3,000,000		
6822913	DADE CONST/EXPAN	MIAMI D TERM	MIA I	00) ***;	.000	.000 DS LF	MSC MSC			3,000,000		
6822936	DADE	DADE	COUNT	AIRPOR			<u>-</u>	<u>.</u>			<u>-</u>	
1_1	RIGHT OF WA	Y AQQU	.00 () () ()	00 ***	LAND .000	ACQUISIT .000 DDR LF DDR LF	MSC MSC MSC MSC MSC		1,100,000	1,500,000 1,500,000		
6822940	RIGHT OF WAY	MIAMI Y ACOU	INT'I	L AIRPOR	r Land	ACQUISIT	ION			i		
	******** - - - -		.00		.000	.000 DS LF DS LF DDR	MSC MSC MSC MSC MSC		2,900,000 2,900,000	2,000,000 2,000,000	3,800,000	

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

P. T. O.

COUNTY: DADE

		Ρ.	т. о.				VIY: DADE				
	TYPE OF WOR	IOCAL I RK ROADNO I AID NUI	PROJ LG	LIMIT LIMIT IH BEG PT E JOB NUMBER	S FROM S TO		98/99	99/00	00/01	01/02	02/03
6822940		MIAMI :	INT'L A	IRPORT LAND	ACQUISIT	ION					ĺ
	RIGHT OF WA	Y ACQUIS	.000 () ()	.000	.000 LF DDR LF	MSC MSC MSC				3,800,000	3,000,000 3,000,000
6822982			RTHSIDE	RUNWAY]	i
	CONSTRUCT/E		YAWNU								
	- - - -		.000 () () () ()	.000 ****-*** ****-*** ****-*** ****-***	.000 DS FAA LF DS FAA LF	MSC MSC MSC MSC MSC MSC		4,000,000 24,000,000 4,000,000		3,500,000 21,000,000 3,500,000	-
6822991	DADE	MTA-NO	RTHSIDE	DINWAY			· · · · · · · · · · · · · · · · · · ·			i	· · · · · · · · · · · · · · · · · · ·
0022772	CONSTRUCT/E	EXTEND R	UNWAY	WINAL							
	*******		.000 () () () () () () ()	.000	.000 DDR FAA LF DS FAA LF DDR FAA LF	MSC MSC MSC MSC MSC MSC MSC MSC MSC	340,000 13,500,000 340,000	6,850,000 13,460,000 6,730,000		6,650,000 13,300,000 6,650,000	
6822996		MLAMI	INTL - 1	MIA		1				i	
	CONST/EXPAN	TERMI	NAL FAC .000 () ()	.000 ****-*** *****	.000 DDR DS LF	MSC MSC MSC					6,600,000 6,000,000 12,600,000
6823073	DADE	DADR C	A YIMUC	TRPORT		i		i-	:i		
,_ 0,000	AIRPORT IME	PROVEMEN	r						ļ		1
	*****		.000	.000	.000 DS LF	MSC MSC	1,000,000 1,000,000				
6823075	DADE	DADE C	A YIMUC	IRPORTS PLANN	ING STUD	IES					i
	AVIATION SY	(STEMS P	Lanning								
			()	.000	.000 DS	MSC	110,000				

FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENIATIVE PLAN FOR STATE FISCAL YEARS: 98/99 THRU 02/03 WPAPJ93 (II)

IEMINII	VE FLAN	P. T. O.			OUNTY: DADE				
	TYPE OF WORK	l name O proj loji Number	LIMITS LIMITS TH BEG PT EN JOB NUMBER	FROM	ָ סֿע	99/00	00/01	01/02	02/03
6823075	DADE DADE AVIATION SYSTEMS	PLANNING .000	RPORTS PLANNI	.000					
		- ()	*****	LF MSC	110,000	 	 		
6823090	CONST/EXPAND TER		LITY						
		.000 - { } - { }	.000 ****-*** ****-***	.000 DS MSC LF MSC			·		
6823097	AIRPORT MASTER F	II-WATSON I	SLAND X44 AI	RPORT					
	******	.000 - () - ()	.000 ****-*** ****	.000 DS MSC LF MSC					.
6823105	DADE MIAN CONSTRUCT/EXTEND	IA L'INI II YAWIXAT (RPORT TAXIWA		N				
	 	- () - () - ()	.000 ***** _ **** **** _ * **	.000 DDR MSC FAA MSC LF MSC	6,000,000				
6823106	DADE MIAN RECONST/REPAIR/O		KIWAY	Y M-N TURNOU	TS		:		i
		.000 - () - ()	.000 ****-*** ****-***	.000 DDR MSC FAA MSC LF MSC	4,500,000				
6823107	DADE MIAN RIGHT OF WAY ACC	I INT'L AI NOITISIUX 000	IRPORT LAND A	CQUISITION .000					
		- { } - { }	****	DDR MSC					
6830310	DADE MDTA FIXED GUIDEWAY I	METRORALI MPROVEMENT .000	LEXT. W.OFS IS LEHMAN .000	R826&N.OF 74 CENTER .000	ST				
	-CM -8888 -CM -8888 -CM -8888 -CM -8888 -CM -8888	- (112) - (112) - (112) - (112)	87098-3812 87098-3812 87098-3812 87098-3812 87098-3812	CM MSC FTA MSC LF MSC DS MSC LF MSC	5,300,000 3,100,000	1,043,500 1,300,000			
6892008	DADE DADE TD COMMISSION -	CO. CAPITAL .000	TD COM T/E GR .000	MISSION PANT .000					

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

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TENTATIVE PLAN

P. T. O.

COUNTY: DADE

	1. 1. 0.		COOL	VII: LADE				
	LOCAL NAME RK TROADNO PROJ LGI L AID NUMBER	LIMITS FROM LIMITS TO THE BEG PT END PT I JOB NUMBER FUND	EX IM AD	98/99	99/00	00/01	01/02	02/03
- 6892008 DADE TD COMMISS ******	- () DADE CO. ION - CAPITAL	****-*** LF TD COMMISSIC T/E GRANT .000 .000 ****-*** TDIF ****-*** LF ****-*** LF ****-*** LF ****-*** TDIF ****-*** LF ****-*** LF ****-*** LF	MSC MSC MSC MSC MSC MSC	461,435 4,152,918	462,556 4,163,000	463,676 4,173,082	464,796 4,183,165	465,916 4,193,247
6892009 DADE TD COMMISS	DADE CO. SION - CAPITAL .000 ()	TD COMMISSI LCB ASSISTA .000 .000	NCE GRANT	62,539	62,539	62,539	62,539	62,539
DADE	TOTALS:			197,929,813	144,575,621	106,638,685	141,877,060	107,518,782

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03 PAGE 50 WPAPJ93(II)

TENTATIVE PLAN

P. T. O.

COUNTY: DIST/ST-WIDE

	P. 1. U.		COUNTY: DIST/ST-WI				
ITEM NO ENV-SUR CODES		IMITS FROM IMITS TO T END PT EX IM		99/00	00/01	01/02	02/03
6819024	DIST/ST-WID DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT ******* () *****-*	0 .000 *** D PE	20,000	20,000	20,000	20,000	20,000
6819026	DIST/ST-WID DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT ******* () *****-*		25,000	25,000	25,000	25,000	25,000
6819027	DIST/ST-WID DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT ******* () *******		15,000	15,000	15,000	15,000	15,000
6819033	DIST/ST-WID DISTRICTWIDE TRANSIT N PUBLIC TRANS IN-HOUSE SUPPORT ******** .000 .00	.000	21,000	21,000	21,000	21,000	21,000
6819039	DIST/ST-WID DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT ******* .000 .00	00 .000 **** D PE	3 25,000	25,000	25,000	25,000	25,000
6819043			ION.	75,000	75,000	75,000	75,000
6819047	DIST/ST-WID DISTRICTWIDE TRANSIT S PUBLIC TRANS IN-HOUSE SUPPORT ******** .000 .00		50,000	50,000	50,000	50,000	50,000
6819056	DIST/ST-WID DISTRICTWIDE PURCHASE VEHICLES/EQUIPMENT ******* () *****-* () *****-*	00 .000 **** DS MS **** DU MS **** LF MS	SC 431,403				
6819057	DIST/ST-WID D/W TRANSP MGT ASSOC I COMMUTER TRANS. ASSISTANCE .000 .00	OF TMA'S	SC 100,000				

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

TENTATIVE PLAN

P. T. O.

		P. T. U	'•		COUNTY: DIST/ST-W				
CODES	TYPE OF WOR RDWY ID ST FEDERAL	TROADNO PROJ LAID NUMBER	LIMIT LGTH BEG PT E JOB NUMBER	S FROM S TO NO PT EX IN FUND PI	ASE 98/99	99/00	00/01	01/02	02/03
6819061	DIST/ST-WII TD COMMISSI	O DISTRCTWIDE ION - CAPITAL .00 () ()		NON-PRFT A .000 DS N DU N	FOR GENCY ISC ISC ISC	53,925 431,403 53,925			
6819063	DIST/ST-WII PURCHASE VI	D DISTRCTWIDE EHICLES/EQUIP .00 () ()	MENT	DU 1	ISC ISC		53,925 431,403 53,925		
6819065		D DISTRICTWIE EHICLES/EQUIP .00 () ()	MENT	DU 1	ISC ISC ISC			53,925 431,403 53,925	
6820004	DIST/ST-WII PUBLIC TRAI	D DISTRICT WI NS IN-HOUSE S .00 ()	SUPPORT	.000 D I	PE 25,000	25,000	25,000	25,000	25,000
	PUBLIC TRAI	D DIST WIDE A NS IN-HOUSE S .00 ()	SUPPORT 00 .000 *****	.000 D I	PE 50,000	50,000	50,000	50,000	50,000
	AIRPORT PE	D DISTRICTWDE /DESIGN & ENG .00	3R. 90 .000 ****		PE 25,000	25,000	25,000	25,000	25,000
	AVIATION S	D DISTRICT WI YSTEMS PLANNI .00	:NG .000	.000 DS 1	isc 1				
	CONST/EXPAI	D DISTRICT-WI ND TERMINAL F .00	ACILITY RESER	.000 DS 1	isc 1				
6829048	B DIST/ST-WII PUBLIC TRAI	D DISTRCTWIDE NS IN-HOUSE S .00		. 000					

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

COUNTY: DIST/ST-WIDE

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TENTATIVE PLAN

P. T. O.

	TYPE OF WORK	OCAL NAME ADNO PROJIGI ID NUMBER	LIMITI LIMITI IH BEG PT E JOB NUMBER	'S FROM 'S TO		98/99	99/00	00/01	01/02	02/03
6829048	DIST/ST-WID DI	ISTRCTWIDE AVIN-HOUSE SUPP .000 - ()	VIATION SAFET PORT .000	.000 D	PE	20,000	20,000	20,000	20,000	20,000
6829049	DIST/ST-WID DI	ISTRCTWIDE AV IN-HOUSE SUPP .000 - ()	VIATION TECHN PORT .000	OOO D	ISTANCE PE	20,000	20,000	20,000	20,000	20,000
6839903	DIST/ST-WID D	/W INTERMODAI IN-HOUSE SUP .000 - ()	L/RAIL ADMIN	.000 D	N PE	40,000	40,000	40,000		
6839904	DIST/ST-WID D			.000 D	PE	20,000	20,000	20,000		
6839905	DIST/ST-WID D PUBLIC TRANS	/W INTERMODA: IN-HOUSE SUP: .000 - ()	L/RAIL GRANT PORT .000	.000 D	MENT PE	20,000	20,000	20,000		
6839906	DIST/ST-WID D PUBLIC TRANS			.000 D	PE	20,000	20,000	20,000		
6839911	DIST/ST-WID II FIXED GUIDEWA	NIERMODAL CE Y IMPROVEMEN - () - ()	NTER & EAST/ TS .000 ****-*** ****-*** ****-*** ****-*** ****-***	WEST COR .000 DDR DS CM DDR DS CM DS CM DS CM DS	MSC MSC MSC MSC MSC MSC MSC MSC MSC MSC	1,400,000 2,131,194	2,160,044 2,100,000 992,918	2,160,044 3,053,994	2,160,044	2,160,044 2,550,817
6849051	DIST/ST-WID D PUBLIC TRANS			.000 D	N PE	25,000	25,000	25,000		

01/15/98

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS: 98/99 THRU 02/03

COUNTY: DIST/ST-WIDE

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TENTATIVE PLAN

P. T. O.

ITEM NO ENV-SUR CODES	TYPE OF WORK RDWY ID STRO	OCAL NAME ADNO PROJ LID NUMBER		LIMITS LIMITS FT EN NUMBER		IM AD PHASE	98/99	99/00	00/01	01/02	02/03
6849052	DIST/ST-WID D PUBLIC TRANS	ISTRCTWIDE IN-HOUSE S .00	SUPPORT 00	PLANNI	NG .000 D	PE	10,000	10,000	10,000		
6849053	DIST/ST-WID D	ISTRCTWIDE IN-HOUSE S .00	UPPORT	GRANTS	MANAGEI .000 D	MENT PE	10,000	10,000	10,000		
6849054	DIST/ST-WID D	DISTRCTWIDE IN-HOUSE ! .00	SUPPORT	S TECHNI	CAL ASS	ISTANCE PE	10,000	10,000	10,000		
	DIST/ST-WIDE	TOTALS:					4,796,449	6,318,215	6,279,291	3,070,297	5,081,861
	P. T. O.	TOTALS:					202,726,262	150,893,836	112,917,976	144,947,357	112,600,643
	GRAND	TOTALS:					385,853,222	392,054,369	251,920,283	376,879,586	290,091,177

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TURNPIKE



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 TURNPIKE DISTRICT

Section 338.23(4) F.S. requires that for the period July 1, 1998, through June 30, 2007 the Department, to the maximum extent feasible, program sufficient funds in the tentative work program such that the percentage of turnpike toll and bond financed commitments in Miami-Dade, Broward and Palm Beach Counties as compared to total turnpike toll and bond financed commitments be at least 90 percent of the share of net toll collections attributed to users of the turnpike system in Miami-Dade, Broward, and Palm Beach Counties, as compared to total net collections attributable to users of the turnpike system.

As a result of this legislation the Turnpike District has programmed commitments in South Florida (Miami-Dade, Broward, and Palm Beach Counties) equal to at least 90% of the net toll collections attributable to South Florida for the fiscal years 1998/1999 to 2006/2007.

The Turnpike Work Program in Dade County has several major projects planned during the next five years. Capacity improvements include:

- ◆ Widening the Homestead Extension from SR-836 to I-75. This project is listed under two separate item numbers: 6151946 and 6151947. Construction (\$65 million) is scheduled for 1999/2000.
- ◆ A new interchange at NW 12th Street will be under construction during 1998/1999. Turnpike components of this project include 6151957, 6151958, and 6151959.
- ◆ Additional ramps at Campbell Drive (6151848), providing access to and from the south are scheduled for construction in 1998/99, for \$8 million.
- Creation of a Homestead Parkway widening and improving Allapattah Road into the reserve airbase. This is programmed for PE for \$1.7 million in 1999/00 and Right-of-way in 2001/02 for \$3.9 million.

SunPass, the Turnpike's electronic toll collection system will be installed and operational in Southeast Florida by the end of 1998. The technology will be expanded to the rest of the Turnpike during 1999, and other Turnpike facilities in future years.

03/10/98

FLORIDA DEPARTMENT OF TRANSPORTATION 5-YEAR TRANSPORTATION PLAN (\$000) FISCAL YEAR: 98/99 THRU 02/03 PAGE 2 SECTION A

TENTATIVE PLAN TURNPIKE DADE

TURNPIKE

TOKINTIK	C DAI/C			::::::::::::::::::::::::::::::::::::::					
		TYPE OF WORK	HETRIC/			99/00	00/01	01/02	02/03
	CAMPBELL DRIVE INTERCHANGE	INTERCHANGE (HAJOR)	(H)	.000	156 PE 500 RRU 7,619 CST		 		
	TAMIAMI TOLL PLAZA REPLACEMENT	TOLL PLAZA	(E)	2.120 HI	1,000 CST	1	500 CST	 	
6151933	TOLL EQUIPHENT AT GOLDEN GLADES TOLL	MISCELLANEOUS CONSTRUCT PLAZA REPLACEMENT	ION	.000 l	 120 CST	1			
6151946		ADD LANES & REHABILITAT OKEECHOBEE PLAZA		6.000 HI	3,206 PE 77 MSC	816 PE 39,475 CST			
6151947	HEFT WIDENING OKEECHOBEE PLAZA	ADD LANES & REHABILITAT	E PVHNT (H)	7.000 HI		504 PE 500 RRU 24,509 CST			
6151948	HOHSTEAD PARKWAY IMPROVEMENTS	ACCESS IMPROVEMENT	(H)	.000 	 	1,500 PE 231 MSC		3,990 ROW	
6151954	TOLL EQUIP TAMIAMI TOLL PLAZA	TOLL PLAZA	(H)	.000	443 CST	960 CST			
	N/B ON RAMP AT US-1 AND TPK	ACCESS IMPROVEHENT	(H)	1 990.	75 PE	11 PE 563 CST	,		
6151956	HEFT/1-75 INTERCHANGE	INTERCHANGE (HAJOR)	(H)	.000	475 PE	:	3,000 PE	7,876 ROW	
6151957	FROM SR 836	INTERCHANGE (MAJOR)	(H)	. 000 l	12 PE 100 RRU 586 CST	: :	ļ		
6151958		TOLL PLAZA	(E)	.000 	25 PE 100 RRU 1,236 CST	į			
6151959	TOLL PLAZA BEACON NE-NE QUAD OF	TOLL PLAZA NW 12111 ST	(E)	. 000 	47 PE 100 RRU		 		

03/10/98	FLOR	IDA DEPA	RTHENT OF TR	ANSPORTATION			PAG	SE 3
			SPORTATION P AR: 98/99 T				SECT	TION A
TENTATIVE PLAN	. ====:		TURNPIKE	=======================================				
TURNPIKE DADE	====		:=====================================	=========				
ITEM NO LOCAL NAME LIMITS FROM		HETRIC/ ENGLISH	PROJ LGTH CHST YEAR	98/99	99/00	00/01	01/02	02/03
6151959 TOLL PLAZA	TOLL PLAZA		.000	2,297 CST	.			
6151960 GUARDRAIL UPGRADE	PERIODIC HAINTENANCE	(H)	.000	25 PE 258 CST				
6151961 SNAPPER CREEK SERVICE PLAZA	MISCELLANEOUS CONSTRUCT RENOVATION	10N (H)	.000		15 PE	5 PE 76 CST		
6151962 GUARDRAIL UPGRADE DADE COUNTY	PERIODIC MAINTENANCE	(H)	.000	5 PE 313 CST				

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SECONDARY ROADS



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 SECONDARY ROAD PROGRAM

The Secondary Road Program for FY 1999 totals over 18 millions and is divided into two distinct categories. The first section includes all new road construction or rehabilitation projects and the second section deals with the continuing projects that have fund allocations yearly.

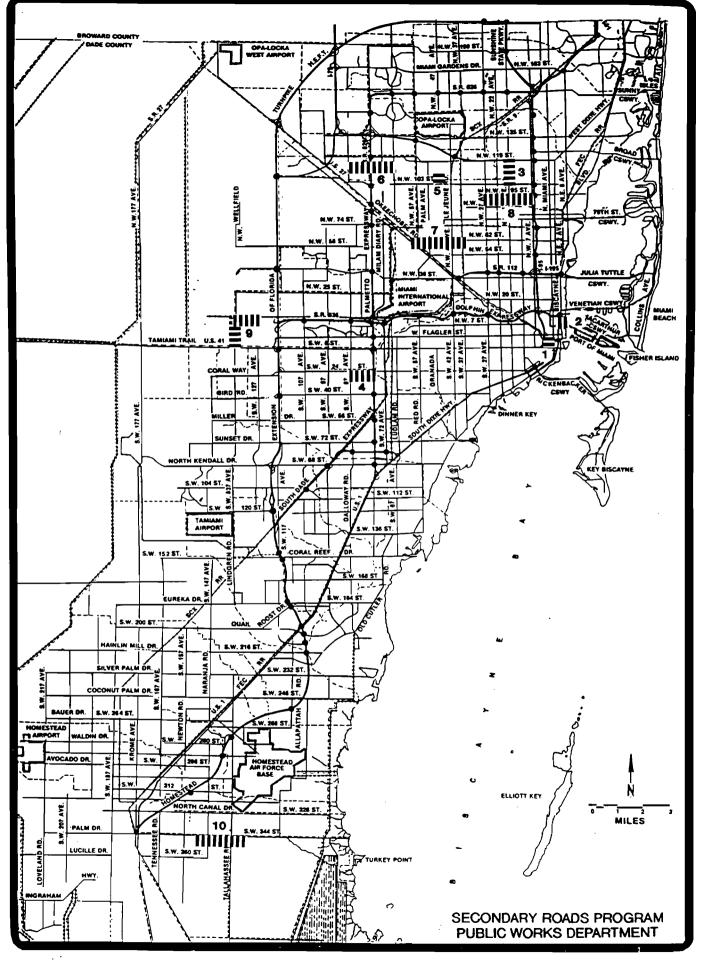
CONTINUING PROGRAM PROJECTS

The Continuing improvement projects listed below have generally the same funding allocations each year for the entire five-year program. They include:

MAJOR ROADS CONSTRUCTION PROJECTS Some of the major projects listed for FY 1999 include: Millions

of Dollars NE 8 Street/Bayshore Drive 1. 1 NW 17 Avenue 1. 7 SW 24 Street 1. 8 W 60 Street 1. 5 NW 62 Street 1. 7 South Dade Greenway Network 1. 0

Millions of Dolla	ars
ADA Curb Cuts/Repairs 0.	4
Bridge Repair and Painting 0.5	8
Dade County Design & Construction Supervisory Cost 1.:	5
Roadway Drainage 0.2	2
Traffic Control Devices	3
Traffic Sign Replacement 0.	1
Safety Lighting	2
Guardrail 0.	1
Railroad Crossing Improvements 0.	3
New and Restored Sidewalks & Pedestrian Paths	.3
Reimbursement to General Fund for Road & Bridge Maintenance 0.	.2
Beautification	.3
Intersection Improvements 0.	.3
Pavement Marking 1.	.5
School Zone Flashing Lights	.5



MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

	PROJECT DES	CRIPTION		SECONDARY ROADS (000's)		PROF	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-	19	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
	SW 2 AVI	ENUE	В					NDER REDESIG] an			
662411	Bascule Bridge ov	er Miarni River	Bridge	New 4-lane bridge				TRUCTION BY F WPI #6123177				1
	NE 8 STREET/BA	YSHORE DR										
662453	Biscayne Boulevard	Port Boulevard	0.5	New 4-lanes	сѕт	1,100		UNDER DESIGN	\ 			2
	NW 17 AV	'ENUE	В				DE	SIGN COMPLET	IED			
671267	NW 103 Street	NW 119 Street	1.0	Widen to 5 lanes	сѕт	100		CST 800				3
	SW 24 ST (Coral V		В	Add 1 Lane EB & WB				UNDER DESIGN				
662320	SW 87 Avenue	SW 77 Avenue	1.0	Widen Bridge	сѕт	1,000	CST 800					4
	NW 47 AV	'ENUE	В	Widen Bridge to Provide								
671908	Bridge over Little	River Canal	Bridge	Safety Improvements			DE	SIGN COMPLET	red	CST 550		5
	W 60 ST	REET	В						_			
	W 28 Avenue	SR-826	1.0	Widen to 4-lanes with crossing under SR-826	 			I SIGN COMPLET TRUCTION UNF				6
671914	SR-826	W 12 Avenue	1.0	Widen to 4 Lanes	сѕт	1,500	DE	SIGN COMPLET	 			

1999-2003 T.I.P.

,*

SECONDARY ROADS

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

This project was deferred at the May 5, 1998 MPO approval hearing and any changes will be reflected as amendments at a later date.

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

	PROJEC	T DESCRIPTION		SECONDARY ROADS (000's)	PROI	POSED	TENTATIV	E THREE YEAR	PROGRAM	<u> </u>	
Project Number	FROM	το	Length	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	NW	62 STREET			_						
	Okeechobee Road	NW 47 Avenue	1.0	Reconstruct 4 Lanes	CST 1,700	DE	SIGN COMPLET	ED 			7
662297	NW 47 Avenue	NW 37 Avenue	1.0	Reconstruct 4 Lanes			 SIGN COMPLET ION PARTIALLY 		CST 1,580	E	
	NW	95 STREET	В	Reconstruct 4 lanes		DE	SIGN COMPLET	FD			
662358	NW 27 Avenue	NW 7 Avenue	2.0	Add turn lane			TION PARTIALLY		CST 1,940		8
	W 13	37 AVENUE	В			CONSULTA	NT SELECTION	UNDERWAY			
	SW 8 Street	NW 12 Street	1.3	New 6-lanes		ľ	SHARE WPI #61				
	NW	12 STREET	В	·		CST 707	CST 793	CST 750			9
662446	NW 137 Avenue	NW 127 Avenue	2.5	New 4-fanes							
	SW 1	152 STREET									
662283	SW 137 Avenue	Zoo Entrance	1.5	2 to 6 Lanes Divided		CONST	RUCTION COME	PLETED			
	SW 3	944 STREET	В	Add 2 lanes and		BIDDING	UNDER DESIGN AND CONSTRUC Y OF HOMESTE	CTION BY			
610131	SW 152 Avenue	SW 132 Avenue	2.0	Reconstruct 2 lanes	CST 100	REIMBURS	EMENT BY DAD				10

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

	PROJECT DES	CRIPTION			PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	70	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
662432	NORTH DADE TRANSPORTAT N 103 Sireel I-95		В	Alternatives Analysis		TRAFF	IC STUDY UNDI	ERWAY		s	
	SOUTH DADE GREEN INCLUDING EVERGLA CARD SOUN	ADES TRAIL AND	В	Bikeways	CST 250		UNDER DESIGN WPI # 6123274 CST 250	CST 250			
662451	VENETIAN TO REPLACE		В	Structure Replacement		FDOT :	JPA REIMBURS WPI #6114331	EMENT)			
	ADA CURB CUT (Various Lo			Provide better access to sidewalks and bus routes for physically disadvantaged	400			-			
	BRIDGE & REPAIR AND BRID NW 17 Avenue Bridge NE 23 Avenue @ Venetian Cause East 1 Avenue Lift Br Miami Avenue Bridge Generator NW 22 Avenue @ E SW 75 Avenue @ SW	OGE PAINTING over Miami River Olde River way Repairs idge - Completed of Support - Study Completed Burlington Canal		Repair and Painting	750	750	750	750	750	s	

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

	SECONDARY ROADS (000's)					PROSECULA DE DESENCE A	r. —	
PROJECT DESCRIPTION		PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project FROM TO Length (ML)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
CONSTRUCTION SUPERVISORY COST	Construction Plans Inspection	400 1,050	400 1,050	400 1,050	400 1,050	400 1,050		
COUNTYWIDE BEAUTIFICATION	Landscaping Maintenance	1,500 700	1,000	1,000	500 700	500 700		
	Mowing	1,050	1,050	1,050	1,050	1,050		
GUARDRAIL SAFETY IMPROVEMENT PROJECTS	Guardrail	100	100	100	100	100		_
NEW AND RESTORED SIDEWALKS AND PEDESTRIAN PATHS	Sidewalks	250	650	650	650	650		
PAVEMENT MARKINGS	Striping and Marking	1,500	1,350	1,350	1,450	1,450		
RAILROAD CROSSING IMPROVEMENTS NW 12 Street @ CSX R.R. NW 22 Avenue @ F.E.C. R.R. NW 62 Street @ CSX R.R. SW 137 Avenue @ CSX R.R. (Various Localions)	Construction	300	300	300	300	300		

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

	PROJECT DESCI	RIPTION		SECONDARY ROADS (000's)	PROF	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	REIMBURSEMENT TO GEN ROAD AND BRIDGE M			Maintenance	500	500	500	500	500		
Mil	RESURFACING V ARTERIAL STR South Miami AvenueSW 26 F NE 2 AvenueNE 94 Street to NE 10 NW 117 AvenueNW 12 Street to V ller Road to Bird RoadSW 97 Avenue (Various Local	EETS Road to SW 15 Road 1 Street - Study Completed W 25 Street - Completed to SW 87 Avenue - Comple	B	Resurfacing				700	700		
	ROADWAY DRA NE 2 AvenueNE 36 Stree SW 216 StreetSW 112 Avenu NW 199 StreetNW 67 Avenue to N (Various Locat	et to NE 79 Street ue to Old Cutler Road IW 57 Avenue - Completed		Install French Drain Structures and Curb & Gutter	200	200	200	200	200	ı	
s	SAFETY LIGH NW 41 Street NW 137 Avenu SW 56 Street SW 147 Avenue to SW W 117 Avenue SW 104 Street to SV SW 132 Avenue SW 56 Street to S Crandon BoulevardCrandon Mar	ue to NW 117 Avenue V 127 Avenue - Under Desig V 72 Street - Design Comple W 42 Street - Under Design ina to Links Golf Course	te	Maintenance New Lighting	1,700 500	1,700 500	1,700 500	1,700 500	1,700 500		
	SCHOOL ZONE FLASI			Provide overhead zones and flashing lights	PE 50 CEI 50 CST 400	CEI 50	PE 50 CEI 50 CST 400	PE 50 CEI 50 CST 400	PE 50 CEI 50 CST 400		

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SECONDARY ROADS (000's)

				SECONDARY ROADS (000's)		ng ng				1	т-
	PROJECT DE	SCRIPTION		•	PROF	OSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	10	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
				Controller Reptacements	500	500	500	500	500		
	TRAFFIC CONT	ROL DEVICES		Loop Repairs	250	250	250	250	250		
				Signal Maintenance	350	350	350	350	350		
	TRAFFIC SIGNS REPLA	CEMENT PROGRAM		Sign Replacement	100	100	100	100	100		
										<u> </u>	
	TOTAL	COSTS			18,350	14,607	13,793	13,250	16,320		

ROAD IMPACT FEE



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 ROAD IMPACT FEE

On December 6, 1988, the Board of County Commissioners adopted Dade County Road Impact Fee Ordinance No. 88-112, which provides for the fair share assessment of road impact fees on all new building construction in Dade County, including all municipalities.

The County has been divided into nine road impact fee benefit districts. All fees collected within each district will be expended for roadway capacity improvements within each district. As required by the ordinance, joint County/Municipal Committees were established for each of the nine districts. Each individual district committee met on three different occasions during the development of this program. As a result of those meetings, nine district project lists were prepared.

Each district program includes four distinct improvement categories, i.e., Road and Bridge projects, Traffic Control Devices, Traffic Operations Projects to Increase Capacity and Safety (TOPICS), and Resurfacing.

ROAD AND BRIDGE CONSTRUCTION PROJECTS

The Road Impact Fee Program for FY 1999 totals over \$36 Million. Major road and bridge projects listed in FY 1999 include:

NW 2 Avenue -- NW 159 Street to NW 167 Street

NW 15 Avenue - NE 159 Street to Miami Gardens Drive

NW 41 Street - HEFT to 107 Avenue

NW 79 Avenue -- NW 74 Street to Okeechobee Boulevard

NW 97 Avenue Bridge

NW 74 Street -- NW 84 Avenue to Palmetto Exwy

NW 87 Avenue -- NW 138 Street to NW 154 Street

NW 87 Avenue -- NW 154 Street to NW 186 Street

SW 117 Avenue -- SW 184 Street to SW 152 Street

ROAD AND BRIDGE CONSTRUCTION PROJECTS (Continued)

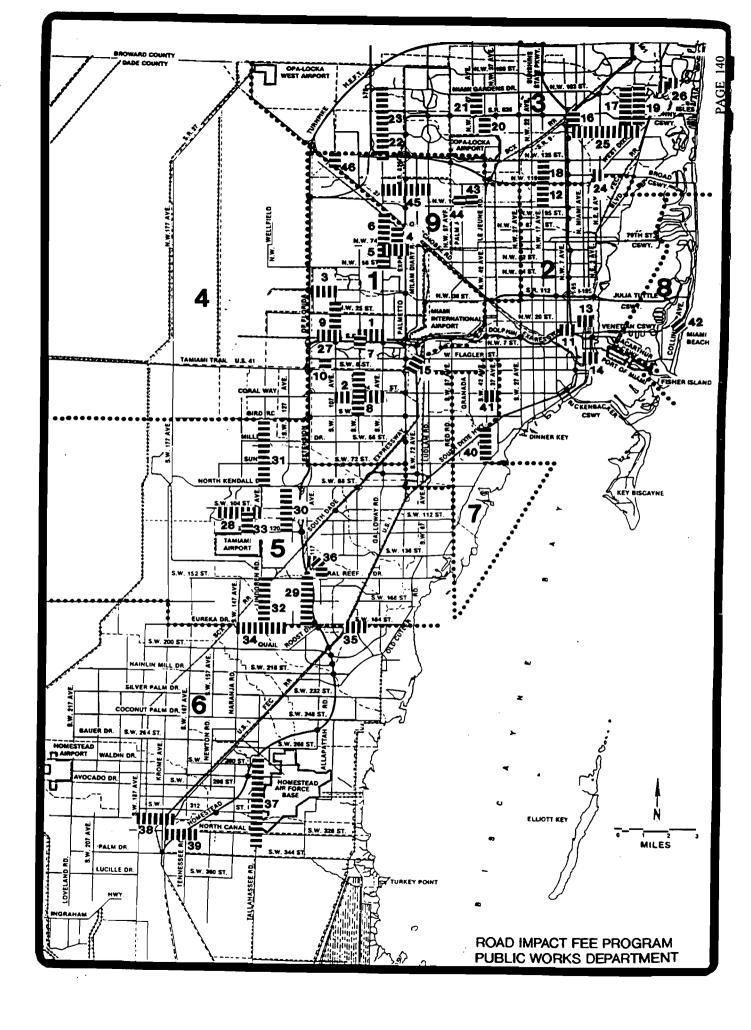
NW 107 Avenue -- SOkeechobee Rd to NW 138 Street SW 137 Avenue -- SW 88 Street to SW 42 Street NW 159 Street -- NW 6 Avenue to West Dixie SW 184 Street -- SW 147 Avenue to SW 127 Avenue

CONTINUING PROGRAM PROJECTS

The Road Impact Fee Program contains three project categories which are supportive of the transportation system management effort to improve traffic flow countywide.

The continuing projects for FY 1999 include:

- TOPICS (Traffic Operations To Increase Capacity and Safety) Intersection Improvements
- Resurfacing Paving, widening, drainage, striping
- Traffic Control Devices Signalization



MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM ROAD IMPACT FEE (000's)

	PROJECT	DESCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	DISTRICT 1 - I	MUNICIPALITIES		SOUTH MIAMI / WEST / MIAMI SPRINGS / MEDLI							
	ROAD AND BR	IDGE PROJECTS		·	-						
	NW 12	STREET		Add 2 Lanes and 4 Lanes							
662214	NW 97 Avenue	NW 87 Avenue	1.0	Railroad Crossing		UND	ER CONSTRUC	TION			1
	NW 12	STREET			R/W 2,000*	DESIG:	I AND CONSTR	UCTION			
671159	NW 111 Avenue	NW 107 Avenue	0.4	New 4-lanes			BY DEVELOPER	?			27
	SW 24	STREET	В			CONSULTA	NT SELECTION	UNDERWAY			
671107	SW 107 Avenue	SW 87 Avenue	2.0	4 to 6 Lanes		CST 1,700	CST 1,700				2
	SW 24	STREET	В					PE 265			_
	SW 117 Avenue	SW 107 Avenue	1.0	4 to 6 Lanes		CONS	RUCTION UNF	UNDED			
	NW 36/4	11 STREET									
671104	NW 87 Avenue	NW 77 Avenue	1.0	4 to 6 Lanes		CONST	RUCTION COM	PLETED			

^{*} Anticipated RIF revenues from Beacon Trade Port Development

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM ROAD IMPACT FEE (000's)

PROJECT DESCRIPTION

		N N	TRA	NSPORTATION IMPROVEMENT PE ROAD IMPACT FEE (000's)	PROP	OSED	TENTATIVI	E THREE YEA	R PROGRAM		
	PROJECT DE	SCRIPTION			1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
Project Jumber	FROM	10	Length (Mi.)	TYPE OF WORK	1330	PU	UNDER DESIG BLIC MEETING	IN HELD			3
	NW 41:	STREET NW 107 Avenue	1.0	4 to 6 Lanes	CST 1,440)		-	-	-	
662348		AVENUE SW 40 Street	В	Widen to 4 Lanes Widen to 3 Lanes		CON	STRUCTION CO	OMPLETED			+
610023	SW 48 Street SW 56 Street	SW 48 Street	1.0			DE	SIGN COMPLET	ED (N' DTA)			
	NW 84 Avenue			Widen to 5 Lanes	CST 1,3		SIGN COMPLE WPI # 6123286	TED (MDTA) (BRIDGE)			
663013	NW 74 Street	79 AVENUE Okeechobee Roar	d 1.0	New 5 Lanes	CST 1	,300	PE	260			-
003013	NV	V 87 AVENUE	В	New 4-lanes					cs.t	1,800	
	NW 58 Street	NW 74 Street	1.0 B								
	NW 74 Street	NW 87 AVENUE NW S River Drive	rive 1.7	New 4-lanes			PE	400 CST	700 CST	1,80	
	,	NW 74 STREET	В								
-	NW 87 Avenue	NW 84 Aven	nue 0.3								

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM ROAD IMPACT FFF (0.00's)

	PR	PROJECT DESCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	1 .
		NW 97 AVENUE		Construct 4-lane		LINDER	DESIGN BY DEV	/ELOPER			
671128		Bridge over SR-836	0.6	bridge and approaches	CST 5,460	CST 240					7
		NW 97 AVENUE	В					PE 265	-		
	NW 25 Street	NW 41 Street	1.0	2 to 4 Lanes		CONS	I TRUCTION UNF	I UNDED 			
		SW 97 AVEI (UE	В				UNDER DESIGN				
610040	SW 40 Street	SW 8 Street	2.0	2 to 3 Lanes		CST 1,785	CST 1,055				8
		SW 97 AVENUE	В					PE 400)		
	SW 72 Street	SW 40 Street	2.0	2 to 4 lanes		CONS	RUCTION UNF	UNDED			
		NW 107 AVENUE	В		R/W 100	DESIGN	I AND CONSTR	UCTION			
671130	NW 12 Street	NW 27 Street	0.8	4 to 6 Lanes			BY DEVELOPER				9
		SW 109 AVENUE		Widen to 3 Lanes	_						
691037	SW 7 Terrace	W. Flagler Street	0.5	(Phase 2)		UND	ER CONSTRUC	TION			10
		SW 117 AVENUE	В					PE 400			
671129	SW 40 Street	SW 8 Street	2.0	2 to 4 Lanes		CONST	RUCTION UNF]		

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MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

	PROJECT DESCR	RIPTION		ROAD IMPACT FEE (000's)		PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998	-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	CULVERT CROS N. Royal Poiniana & Esp Westward Drive & Espl (Various Locati	olanada Canal lanada Canal		Install New Culverts and Drainage	PE	50	CST 200					
	Engineering admin	VISTRATION		Administration		800	500	550	400	500		
RESURFACING B Coral WaySW 74 Avenue to SW 57 Avenue Miller Road to Bird RoadSW 97 Avenue to SW 87 Avenue-Completed Bird Road to Coral WaySW 97 Avenue to SW 87 Avenue N Royal Poinciana / Curtiss Parkway to Ludlum NW 138 Street & NW 113 Avenue Road (Various Locations)		Paving, widening, drainage, striping	PE CEI CST	60 60 480	PE 50 CEI 50 CST 400	CEI 50	CEI 50	PE 50 CEI 50 CST 400				
	T.O.P.I.C.S. IMPROVEMENTS SW 80 Street @ U.S. 1 SW 48,56 & 64 Street @ SW 57 Avenue NW 106 Street & NW S River Drive SW 4 Street East of SW 107 Avenue NW S River Drive @ 7900 Block SW 48 Street & SW 104 Avenue SW 85 Street & SW 70 Avenue-Completed NW 25 Street & NW 75 Avenue-Completed (Various Locations)			Intersection Improvements	PE CEI CST		PE 40 CEI 40 CST 320	CEI 50	PE 50 CEI 50 CST 400	PE 50 CEI 50 CST 400		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM POAD IMPACT EFF (1000's)

				ROAD IMPACT FEE (000's)							т——	
	PROJECT DE	SCRIPTION				PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	ťο	Length (Mi.)	TYPE OF WORK	19	98-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	1 '
	TRAFFIC CONTI NW 7 Street & NW 109 SW 20 Street & SW 10 NW 25 Street & I (Various	Avenue - Completed 7 Avenue-Completed		Signalization	PE CEI CST	55 55 440	PE 40 CEI. 40 CST 320	CEI 50	PE 50 CEI 50 CST 400			
	TOTAL	COSTS				14,200	6,726	5,468	3,930	5,600		

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM ROAD IMPACT EFE (100%)

	PROJECT	DESCRIPTION		ROAD IMPACT FEE (000's)	P	OPOSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	DISTRICT 2	MUNICIPALITIES		BISCAYNE PARK / EL PORTAL // UNING		SHORES / NORTI		/ KEY BISCAYN	IE		
	ROAD AND B	RIDGE PROJECTS									
	NE :	2 AVENUE	В		PE 15	0					
671268	NE 91 Street	NE 115 Street	1.5	Reconstruct 4 Lanes			TRUCTION UNF	UNDED			
	NW	14 STREET	В			RE	DESIGN REQUI	RED			
671203	NW 10 Avenue	I-95	0.5	Widen to 3 Lanes and resurface		CONSTRU	OCTION FUNDS	AVAILABLE		s	11
	NW :	17 AVENUE	В	2 to 4 Lanes		DE	SIGN COMPLET	TED			
671267	NW 103 Street	NW 119 Street	1.0	w/ striped median		CONSTR	RUCTION IN SEC	CONDARY		R	12
	N 2	DSTREET	В	Resurface and restripe						s	
671204	NW 2 Avenue	NE 2 Avenue	0.5	existing 4 Lanes Curbs,gulters,sidewalks	CST 45	0				R	13
	sw 4	40 STREET		Widen to 3 Lanes							
671265	U.S. 1	SW 27 Avenue	0.7	and resurface		CONST	RUCTION COM	PLETED			

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	PROJECT DES	SCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	FLAGLER S	STREET	В	Convert from one-way			UNDER DESIGN				
610140	NW 2 Avenue	Biscayne Boulevard	0.5	to two-way		CONSTRU	OCTION FUNDS	AVAILABLE 			14
	TAMIAMI CANAL ROAD &	TAMIAMI BOULEVARD	В	Drainage and			UNDER DESIGN				
671269	SW 8 Street	Flagler Street	1.2	Resurfacing		CONSTRU	OCTION FUNDS	AVAILABLE 		R	15
	ENGINEERING AD	MINISTRATION		Administration	139	139	139	139	139		
	RESURF, Miami Avenue/N 6 St NE 107 Street/Biscayne Blvd. 1 NW 62 Street/NW 37 Ave NW 38 Avenue/NW 36 (Various I	reet to N 36 Street o NE 6 Avenue - Completed enue to Biscayne Blvd.	В	Paving, widening, drainage, striping	PE 30 CEI 30 CST 240	PE 35 CEI 35 CST 280					
	T.O.P.I.C.S. IMP SW 42 Avenue US 1 t 3601 S Bayshore D NE 2 AvenueNE 90 Street to NE McFarlane RoadS. Baysho Grand/Main Hw	to Ingraham Highway Irive - Completed 115 Street - Study Completed Ire Drive to Grand Avenue Ny/McFarlane		Intersection Improvements	PE 20 CEI 20 CST 160	CEI 25	PE 25 CEI 25 CST 200	PE 25 CEI 25 CST 200	PE 25 CEI 25 CST 200		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESC	CRIPTION				PRO	POSED	1. I	TENTA	TIVE	THREE YEA	R PRO	gram	
Project Number	FROM	το	Length (Mi.)	TYPE OF WORK	199	98-99	1999-2	000	2000-01		2001-02	2	2002-03	Map No.
	TRAFFIC CONTRO NW 12 Avenue & NW 50 NW 3 Avenue & N' NW 29 Avenue & N NW 29 Avenue & N S. Bayshore Drive Between Ala (Various Lo	Street - Completed W 14 Street IW 11 Street IW 14 Street Ikka and Aviation Avenue		Signalization	PE CEI CST		PE CEI	25 25 200	CEI	25 25 00	CEI 2	PE CEI CST	25	

TOTAL COSTS	1,439	989	989	989	989
	,,,,,,		"		
• • • • • • • • • • • • • • • • • • • •					

				ROAD IMPACT FEE (000's)							
	PROJE	ECT DESCRIPTION			PRO	POSED	TENTATIV	E THREE YEAR	RPROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
	DISTRICT	3 - M' INICIPALITIES		BAY HARBOR ISLANDS / NORTH MIAMI / NORTH AVENTURA / SUNNY ISLI	I MIAMI BEACH	/ GOLDEN BEA	CH / BAL HAR	BOUR /			
	ROAD AN	D BRIDGE PROJECTS	_							_	
	N	IW 2 AVENUE	В								
610024	NW 159 Street	NW 167 Street	0.5	2 to 4 Lanes		UND	R CONSTRUC	TION			16
	N	IE 12 AVENUE	В	Widen to 3 Lanes		DES	SIGN COMPLET	TED			
671379	NE 151 Street	NE 167 Street	1.3	T.O.P.I.C.S. Improvement		CONST	RUCTION UNF	UNDED			
	N	IE 15 AVENUE	В								
	NE 163 Street	NE 170 Street		Widen to 4 Lanes	CST 800	DES	 SIGN COMPLET 	 TED 			
671306	NE 159 Street NE 170 Street	NE 163 Street Miami Gardens Drive	1.5	Widen to 3 Lanes T.O.P.I.C.S. Improvement			SIGN COMPLET RUCTION UNF			R	17
	N	W 17 AVENUE	В			DES	SIGN COMPLET	IFD.			
671308	NW 119 Street	Opa Locka Boulevard	1.0	Widen to 5 Lanes			l]	CST 721	R	18
	NE	18/19 AVENUE		T.O.P.I.C.S. Improvement							
671307	NE 163 Streel	Miami Gardens Drive	1.3	Signalization		UNDE	R CONSTRUC	TION			19

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESCRIF	PTION			PR	OPOSED	TENTATIV	E THREE YEAR	R PROGRAM		
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	1
	NW 42 AVENU	E	В	Reconstruct 3 Lane							
662015	NW 156 Street	NW 167 Street	0.7	Roadway		UNDI	R CONSTRUC	TION			20
	NW 47 AVENUI	E	В			DE	SIGN COMPLE	TED			
662281	Palmetto Expressway	NW 183 Street	1.0	Widen to 5 Lanes		CONSTRU	CTION FUNDS	AVAILABLE			21
	NW 87 AVENU	E	В	Bridge over I-75		DES	SIGN COMPLET	TED			
671311	NW 138 Street	NW 154 Street	1.0	and approaches	CST 700	CST 1,550				S R	22
	NW 87 AVENU	E	В	2 to 4 Lanes		DES	SIGN COMPLET	TED I	-		
671310	NW 154 Street	NW 186 Street	2.0	R/W (By developer)	CST 700	CST 1,550				s R	23
	NE 123/125 STRE	EET	В	Widen to 4 Lanes and		TRAFFIG	STUDY COM	PLETED			
671312	West Dixie Highway	NE 6 Avenue	0.2	closure of West Dixie Highway		ι	INDER REVIEW CTION FUNDS	V			24
	N 159 STREET		В						-		
671301	NW 6 Avenue NE 8 Avenue	NE 8 Avenue (Deferred) NE 19 Place	3.0	T.O.P.LC.S. Improvement Widen Intersections	CST 550	ι	 INDER DESIGN 	! 		s	25
	MIAMI GARDENS DRIVE C	ONNECTOR	В			DESIGN A	ND R/W BY DE	VELOPER			
	US-1 Wi	illiam Lehman Causeway	0.5	New 4-Lane		DESIGNA		1	CST 590		26

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESCI	RIPTION				PRO	POSED		TEN	MTATIV	E THRE	E YEAR	PROGR	RAM		
Project Number	FROM	то .	Length (Mi.)	TYPE OF WORK	199	8-99	1999-2	2000	200	0-01	200	1-02	200	2-03	Env. Code	Map No.
	ENGINEERING ADMII	NISTRATION		Administration		450	,	400		300		300		300		
	RESURFAC NW 154 StreetUS-27 to (Various Local	NW 122 Avenue	В	Paving, widening and striping, drainage	PE CEI CST	69 69 552	PE CEI CST		PE CEI CST		PE CEI CST		PE CEI CST	50 50 400		
	T.O.P.I.C.S NE 203 Street & NE 29 Pl W Dixie Highway & N (Various Local	ace - Completc E 164 Street		Intersection Improvements	PE CEI CST	45 45 360	PE CEI CST		PE CEI CST		PE CEI CST	50 50 400	PE CEI CST	50 50 400		
	TRAFFIC CONTRO NE 135 Street NE 10 Av A1A/87 Terrace to Bal Harding Avenue/87 Terrace W Dixie Highway & N Miami Lakes Drive & Miam (Various Local	enue - Completed ters Haulover to Bakers Haulover E 164 Street ni Lakeway North		Signalization	PE CEI CST	45 45 360	PE CEI CST	15 15 120	PE CEI CST	50 50 400	PE CEI CST		PE CEI CST	50 50 400		

TOTAL COSTS	4,790	4,040	3,111	3,111	3,111
				·	,

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT D	DESCRIPTION		ROAD IMPACT FEE (000's)		PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	TO	Length (Mi.)	TYPE OF WORK	1998-	99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	DISTR	RICT 4 -		UNINCOR	PORATED	MIAM	I-DADE COU n ty					
	ROAD AND BR	IDGE PROJECTS										,
	SW 147	7 AVENUE	В		RW	250	DES	SIGN COMPLET	ED			
671479	SW 42 Street	SW 26 Street	1.0	2 to 4 Lanes	CST	400	CST 300					
	ENGINEERING	ADMINISTRATION		Administration		150	100	100	100	100		
		RFACING Locations)	В	Paving, Widening and Striping	PE CEI CST	25 25 200	PE 15 CEI 15 CST 120	CEI 25	CEI 25	PE 25 CEI 25 CST 200		
	NW 6 Street & NW 6 Street & NW 12 Street &	P.I.C.S. NW 132 Avenue NW 127 Avenue NW 127 Avenue Locations)		Intersection Improvements	PE CEI CST	25 25 200	PE 20 CEI 20 CST 160		CEI 30	PE 30 CEI 30 CST 240		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DE	SCRIPTION				PRO	POSED	TENTATI	VE THREE YE	R PRO	GRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	199	8-99	1999-2000	2000-01	2001-02	2	2002-03	Map No.
	TRAFFIC CONT (Various L			Signalization	PE CEI CST	24	CEI 15	CEI 24	CEI :	PE CEI CST	24	

	-					
TOTAL COSTS		1,546	896	896	896	896
L	J					

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESC	RIPTION		ROAD IMPACT FEE (000's)		PROPOSED	TENTATI	Æ THREE YEAR	PROGRAM		
Project Number	FROM	ТО	Length (MI.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
	DISTRICT 5 - MUNI	ICIPALITIES		PINECREST / UN	INCORPORA	TED MIAMI-DADI	COUNTY				
	ROAD AND BRIDGE	PROJECTS				1					
	SW 104 STF	REET	В	_			DESIGN COMPLE	TED			
671508	Flammocks Boulevard S.	SW 137 Avenue	1.7	4 to 6 Lanes			CST 1,000		CST 1,000	R	28
	SW 117 AVE	ENUE	В								
662274	SW 152 Street	SW 104 Street	3.0	2 to 4 Lanes		CON	STRUCTION COM	PLETED			
	SW 117 AVE	ENUE	В				UNDER DESIG				
662410	SW 184 Street	SW 152 Street	2	2 to 4 Lanes	CST 1,	000 CST 2,0					29
	SW 127 AVE	ENUE	В			-					
671503	SW 88 Street	SW 42 Street	30	2 to 4 Lanes with striped median		CON	STRUCTION COM	PLETED			
	SW 127 AVE	ENUE	В				DESIGN COMPLE	TED.		_	
662360	SW 120 Street	SW 88 Street	20	Widen to 5 Lanes			RUCTION FUNDS				30
	SW 137 AVE	ENUE	В				DESIGN COMPLE	IED.			
671509	SW 88 Street	SW 42 Street	3 0	4 to 6 Lanes	CST 3,4		UIRES PUBLIC M			R	31

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESC	CRIPTION		NOAD INITACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRÁM		
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	SW 137 AVE	ENUE	В			DE	SIGN COMPLET	iED			
671510	SW 184 Street	SW 152 Street	2.0	2 to 6 Lanes		PUE	BLIC MEETING H CTION FUNDS /	ÆLD		R	32
	SW 142 AVE	ENUE*			PE 200		NT SELECTION	UNDERWAY			
	SW 120 Street	SW 104 Street	1.0	2 to 4 Lanes		CST 1,625	CST 400			R	33
	SW 184 STI	REET	В			CONSULTA	NT SELECTION	UNDERWAY			
671572	SW 147 Avenue	SW 127 Avenue	2.0	2 to 4 Lanes	CST 2,000		EVELOPER - SO	DUTH SIDE		R	34
	SW 184 ST	REE1	В			DE	SIGN COMPLET	TED.			
662257	U S. 1	Franjo Road	0.4	Widen to 5 Lanes		CONSTRU	ICTION FUNDS A	AVAILABLE			35
	SOUTH DADE COMMUNITY DE AND LANDSCAPIN			Reconstruction, Drainage Intersection Improvements			SIGN COMPLET				
610142	Lincoln Bou	levard	1.0	Lighting, Sidewalks Curb and Gutter		CONSTRU	ICTION FUNDS	AVAILABLE			36
	ENGINEERING ADM	MINISTRATION		Administration	650	600	400	400	400		
	RESURFACE SW 77 AvenueSW 152 Street to SW 144 StreetSW 87 Avenue(Various Loc	SW 144 Street - Completed nue to SW 82 Avenue	В	Paving, Widening and Striping	PE 90 CEI 90 CST 720	CEI 73	PE 82 CEI 82 CST 656	PE 98 CEI 98 CST 784	PE 98 CEI 98 CST 784		

^{*} Subject to Long Range Plan Amendment

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESC	RIPTION		ROAD IMPACT FEE (000's		PRO	POSED	TENTATI	VE THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	199	8-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	,
	T.O.P.I.C. SW 76 Street from SW 107 Ave SW 104 Street @ SI SW 117 Avenue Nort SW 107 Avenue & SW 76 SW 47 Street-SW 147 Avenu SW 88 Avenue South of	enue to SW 109 Avenue W 128 Place th of H E.F.T. Street - Completed ue to SW 142 Avenue f SW 89 Terrace		Intersection Improvements	PE CEI CST		PE 56 CEI 56 CST 462	CEI 75		PE 87 CEI 87 CST 697		
	TRAFFIC CONTRO SW 57 Avenue & SW 120 SW 82 Avenue & SV Sunset Preparato Tropical Christial Holy Cross Act	Street - Completed W 168 Street ory School n School ademy		Signalization	PE CEI CST	77 77 621	CEI 58	3 CEI 74				
	TOTAL CO	DSTS				9,761	6,11	1 4,11	4,111	4,111		

_				ROAD IMPACT FEE (000's)	T		T			т	
	PROJECT DES	SCRIPTION			PRO	POSED	TENTATIV	'E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
	DISTRICT 6 - MU	IN:CIPALITIES		UI		D / FLORIDA CIT ED MIAMI-DADE (
	ROAD AND BRIDE	GE PROJECTS									
	SW 137 A	VENUE	В			UNDI	ER CONSTRUC	TION			
671613	SW 336 Street	SR 821/H.E.F.T.	3.5	2 to 4 Lanes			IARE - F.D.O.T. 6123249 & #612 				37
	SW 256 S	TREET									
671606	Bridge over C	anal C-102	Bridge	Widen Bridge		CONST	RUCTION COMF	LETED			
	SW 320 S (Mowry I		В				SIGN COMPLET			s	
671615	SW 187 Avenue	U.S. 1	1.0	Widen to 3 Lanes			CTION FUNDS A CITY OF HOME 			R	38
	SW 328 S	TREET	В				JNDER DESIGN				
671617	SW 162 Avenue	SW 152 Avenue	1.0	Widen to 4 Lanes		CONST	RUCTION UNFU	UNDED			
	SW 328 S	TREET	В				DESIGN REQUIR				
671605	U.S. 1	SW 162 Avenue	1.3	Widen to 4 Lanes		CONSTRU	CTION FUNDS A	AVAILABLE		s	39
	ENGINEERING AD	MINISTRATION		Administration -	100	100	100	100	100		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

ROAD IMPACT FEE; DISTRICT 6

	PROJECT DESCRIPTION	DN				PRO	OPOSED		TE	NTATIV	E THRE	E YEAR	PROG	RAM		
Project Fi Number	ROM	то	Length (Mi.)	TYPE OF WORK	199	98-99	1999	-2000	2000	0-01	200	1-02	200	02-03	Env. Code	
sw	RESURFACING 216 StreetSW 197 Avenue to 5 (Various Locations)	SW 187 Avenue	В	Paving, Widening and Striping	PE CEI CST	8 8 64	PE CEI CST		PE CEI CST		PE CEI CST	18 18 144	PE CEI CST	18 18 144		
E. W	T.O.P.I.C.S. Nowry Dr N. Flagler Ave. to W Old Dixie Highway & SW 280 (Various Locations)	'ashington Ave. 0 Street		Intersection Improvements	PE CEI CST	26 26 213										
:	TRAFFIC CONTROL DEV SW 288 Street & SW SR-821 (Various Locations)			Signalization	PE CEI CST	70 70 560	PE CEI CST	60 60 480	PE CEI CST	60 60 480	PE CEI CST		PE CEI CST	60 60 480		

	TOTAL COSTS		1,145	1,145	1,145	1,145	1,146	
Į		 			<u>.</u>			

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT	DESCRIPTION		ROAD IMPACT FEE (000's)	PRO	OPOSED	TENTATIV	E THREE YEAR	PROGRAM	_	
Project Number	FROM	το	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	DISTRICT 7	MUNICIPALITIES		CORAL GAI	BLES / UNINCO	RPORATED MI	AMI-DADE COUN	TY			
	ROAD AND E	RIDGE PROJECTS									
	LE JE	UNE ROAD	В				DESIGN COMPLE	TE			
671703	U.S. 1	Ingraham Highway	1.3	Paving, shoulder restoration, striping and drainage			T,O.P.I.C.S. DIST				40
	MIRA	ACLE MILE		Traffic Engineering Study			STUDY COMPLE	TE			
610145	SW 42 Avenue	SW 37 Avenue	0.5	Improve LOS on Miracle Mile		DESIGN	BY CITY OF COR STRUCTION BY I	AL GABLES			41
	ENGINEERING	G ADMINISTRATION		Administration	50	50	50	50	50		
		URFACING us Locations)	В	Paving, Widening and Striping	PE 8 CEI 8 CST 64	CEI 8	CEI 8		PE 8 CEI 8 CST 64		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT DESC	PIRTION		ROAD IMPACT FEE (000's)	1			T			1		
		RIFTON				PRO	POSED	TENTATI	VE THREE YE/	IR PROGRAM	1		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998	3-99	1999-2000	2000-01	2001-02	2002-0		Env. Code	Map No.
	T.O.P.I.C. Anastasia Avenue & Sevilla StreetSan Domi Old Cutler Road & S' Old Cutler Road & S' Levante AvenueSan Amaro Red RoadLugo Avenu Douglas RoadMain Highwa Granada BoulevardSW 8	Sevilla Street ngo to Red Road W 128 Street W 57 Avenue o Drive to Red Road te to City Limits y to Edgewater Drive St to Sunset Drive		Intersection Improvements	PE CEI CST	14 14 119	CEI 14	CEI 14		4 PE 4 CEI 9 CST	14 14 119		
	(Various Loca TRAFFIC CONTRO Biltmore Way & Le. Granada Boulevard Ponce Circle Pa	DEVICES Jeune Road & Bird Road										_	
	Coral Way & Alhan Giralda Avenue & Do Galiano Street & Gir Salzedo Street & Ara Salzedo Street & Ana Old Cutter Road & SI Hardee Road & Grana San Amaro Drive & Ca Campo Sano Drive & Ca LeJeune Road & Ma Sunrise Avenue & Ingr	nbra Circle ouglas Road alda Avenue igon Avenue alusia Avenue N 105 Street ida Boulevard ertosa Avenue mpo Sano Court ain Highway aham Terrace		Signalization	PE CEI CST	30 30 240	PE 30 CEI 30 CST 240	CEI 30		0 CEI	30 30 240		
	(Various Loca					677	677	, 57	7 6	77	677		

				ROAD IMPACT FEE (000's)	001 0000000000	200000000000000000000000000000000000000	000000000000000000000000000000000000000	C 000000000000000000000000000000000000	300000000000000000000000000000000000000	000000000000000000000000000000000000000	98888	_
	Project descrip	TION				PRÓ	POSED	TENTATA	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	199	98-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	DISTRICT 8 - MUNICI	PALITIES		MIAMI BE	ACH / UI	NINCOR	PORATED MIAM	II-DADE COUNT	Y	•		_
	ROAD AND BRIDGE PR	ROJECTS									_	
	DADE BOULEVARD/23 STREET B	RIDGE REPLACEMENT	В		PE	300	s.	TUDY COMPLET	ED			
571 804	OVER COLLINS CA	ANAL	Bridge	Bridge Replacement			CONSULTA	INT SELECTION TRUCTION UNF	UNDERWAY			42
	PINE TREE/LA GORCI	E DRIVE	В				s ⁻	TUDY COMPLET	ED			
671805	S/ 51 Street	63 Street	1.0	Resurfacing and Striping	сѕт	230		UNDER DESIGI				
	ENGINEERING ADMINIS	TRATION		Administration		150	100	100	100	1	00	
	RESURFACING (Various Location		В	Paving, Widening and Striping	PE CEI CST	30 30 240	PE 35 CEI 35 CST 280	CEI 35	CEI 35	CEI	35 35 80	
	T.O.P.I.C.S. (Various Location	ns)		Intersection Improvements	PE CEI CST	30 30 245	PE 30 CEI 30 CST 245	PE 30 CEI 30 CST 245		CEI	30 30 45	

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

CHINGFOR LATION INTROVE	MEMI FROOF
ROAD IMPACT FEE	(000's)

		ROAD IMI ACT I EE (000 s)								
PROJECT DESCRIPTION				PRÓ	POSED	TENTATA	/E THREE YEAR	PROGRAM		
Project FROM 11	D Length	TYPE OF WORK	199	98-99	1999-2000	2000-01	2001-02	2002-03	1	Map No.
TRAFFIC CONTROL DEVICES										
(Various Locations)		Signalization	PE CEI	31	CEI 31		CEI 31	CEI 31		
			CST	253	CST 253	CST 253	CST 253	CST 253		

TOTAL COSTS	
	1.600 1.670 1.670 1.070 1.070 1.070
	1,600 1,070 1,070 1,070 1,070
	1,500 1,070 1,070 1,070 1,070

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

3

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

ROAD IMPACT FEE (000's) PROJECT DESCRIPTION **TENTATIVE THREE YEAR PROGRAM PROPOSED** Env. Map **Project** FROM TO Length 2002-03 Code TYPE OF WORK 1999-2000 2000-01 2001-02 1998-99 No. Number (Mi.) **DISTRICT 9 - MUNICIPALITIES** HIALEAH / HIALEAH GARDENS / UNINCORPORATED MIAMI-DADE COUNTY **ROAD AND BRIDGE PROJECTS** NW 47 AVENUE В DESIGN COMPLETED Widen Bridge to 5 Lanes CONSTRUCTION IN SECONDARY R 671908 Bridge over Little River Canal idge **NW 52 AVENUE** Widen Bridge to 5 Lanes UNDER CONSTRUCTION R 44 671911 Bridge over Little River Canal Bridge W 60 STREET В **DESIGN COMPLETED** Widen to 4 Lanes RAW BY CITY OF HIALEAH 45 671914 W 28 Avenue SR-826 1.0 with Palmetto Expressway Crossing CONSTRUCTION UNFUNDED DESIGN COMPLETED 671914 SR-826 W 12 Avenue 1.0 Widen to 4 Lanes CONSTRUCTION IN SECONDARY **NW 62 AVENUE** В 2 to 5 Lanes CONSTRUCTION COMPLETED NW 91 Street 671909 NW 105 Street 2.0 NW 62 AVENUE В DESIGN COMPLETED 2 to 3 Lanes CONSTRUCTION UNFUNDED 671916 NW 105 Street **NW 138 Street** 2.0

ROAD IMPACT FEE: DISTRICT 9

R Requires full consideration of blcycle accomodations in accordance with Bicycle Facilities Plan

¹⁹⁹⁹⁻²⁰⁰³ T.I.P.

	PROJECT DE	SCRIPTION		ROAD IMPACT FEE (000's)	PR	POSED)	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-9) 1	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	NW 72 A	VENUE	В	Add turn lane			CONST	RUCTION COM	IPI FTFD			
671907	Okeechobee Road	NW 122 Street	1.5	and resurface				OCAL OPTION				
	W 76 ST	REET	_						9 9 9			
	W 36 Avenue	W 28 Avenue	0.5	2 to 5 Lanes				ON FUNDS AVAIRUCTION UNF				
	W 28 Avenue	W 20 Avenue	1.0	2 to 5 Lanes				 SN FUNDS AVA TRUCTION UNF 				
	NW 107 A	\\ NUE										
671915	Okeechobee Road	NW 138 Street	0.5	2 to 5 Lanes	CST 1	800						46
	NW 138 S	TREET	В					UNDER STUDY	,			
671915	NW 107 Avenue	NW 97 Avenue	1.0	2 to 5 Lanes				RUCTION UNF				
	ENGINEERING AD	OMINISTRATION		Administration		200	100	100	100	10	0	
	RESURF (Various Lo		В	Paving, Widening and Striping		20 PE 20 CE 160 CS	EI 35		CEI 35		5	

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

				NOAD IMPACT PEE (000 S)										
	PROJECT	DESCRIPTION				PROPO	SED		TENTATI	E THREE YE	AR	PROGRAM		
Project Number	FROM	то	. Length	TYPE OF WORK	199)8- 99	1999-200	,	2000-01	2001-02		2002-03	Env. Code	1 '
	W 21 Court & W 0 W 68 Street Between W 28 Av W 68 Street	P.I.C.S. S8 Street - Completed enue & W 24 Avenue - Complete & W 18 Avenue s Locations)	e d	Intersection Improvements	PE CEI CST	40 40 320	CEI		PE 35 CEI 35 CST 280	CEI	35 35 80	PE 35 CEI 35 CST 280		
	Palm Avenue & 2 W 20 Avenu	NTROL DEVICES 3 Street - Completed e & W 52 Street s Locations)		Signalization	PE CEI CST	20 20 160	CEI		PE 35 CEI 35 CST 280	CEI		PE 35 CEI 35 CST 280		
		L COSTS				2,800	1,	149	1,148	1,	149	1,149]	

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LOCAL OPTION GAS TAX



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DADE COUNTY TRANSPORTATION IMPROVEMENT PROGRAM IMPROVEMENT THREE CENTS LOCAL OPTION GAS TAX FISCAL YEAR 1998/1999 to 2002/2003

INTRODUCTION

The Capital Improvement Three Cent Local Option Gas Tax, authorized by Section 336.025, Florida Statute (1993) became effective on January 1, 1994. It was reduced to three cents (from previous five cents) In accordance with state statute, proceeds of this tax have been programmed for transportation expenses needed to meet the requirements of the capital improvement element of the adopted comprehensive plan.

The Municipal distribution schedule is valid unless modified by passage by the voters of the transportation component of general obligation bond issue. The actual distribution to the municipalities is based on a weighted formula which accounts for percentage of population and center line mileage of municipal roadway for each city. The 1997-98 preliminary distribution is shown on the following table:

1997-98 MUNICIPAL DISTRIBUTION

Miami	\$2,113,865	Key Biscayne	\$54,493
Hialeah	1,271,746	Florida City	50,440
Miami Beach	532,185	West Miami	35,174
North Miami	321,010	North Bay Village	31,565
Coral Gables	343,031	Bay Harbor Islands	27,508
North Miami Beach	246,509	Surfside	27,944
Homestead	197,790	Biscayne Park	23,508
Opa-Locka	96,516	Bal Harbour	17,759
Sweetwater	77,595	El Portal	19,119
Miami Springs	117,935	Virginia Gardens	14,627
South Miami	78,974	Medley	17,901
Miami Shores	72,567	Golden Beach	8,571
Hialeah Gardens	76,683	Indian Creek Village	1,597
Pinecrest	156,244	Aventura	85,651

In 1997-98, the estimated net revenue for the local option gas tax, was projected at \$23.5 million with \$6.1 million to be distributed to the municipalities and \$17.4 million to the County. The estimated local option net gas tax revenue, based on state figures for fiscal year 1999 is estimated at \$23.5 million of which \$6.1 million is to be distributed to the eligible cities and \$17.4 million is to be allocated to the County. Based on historical data, the County has programmed ninety-five percent (95%) of the anticipated proceeds.

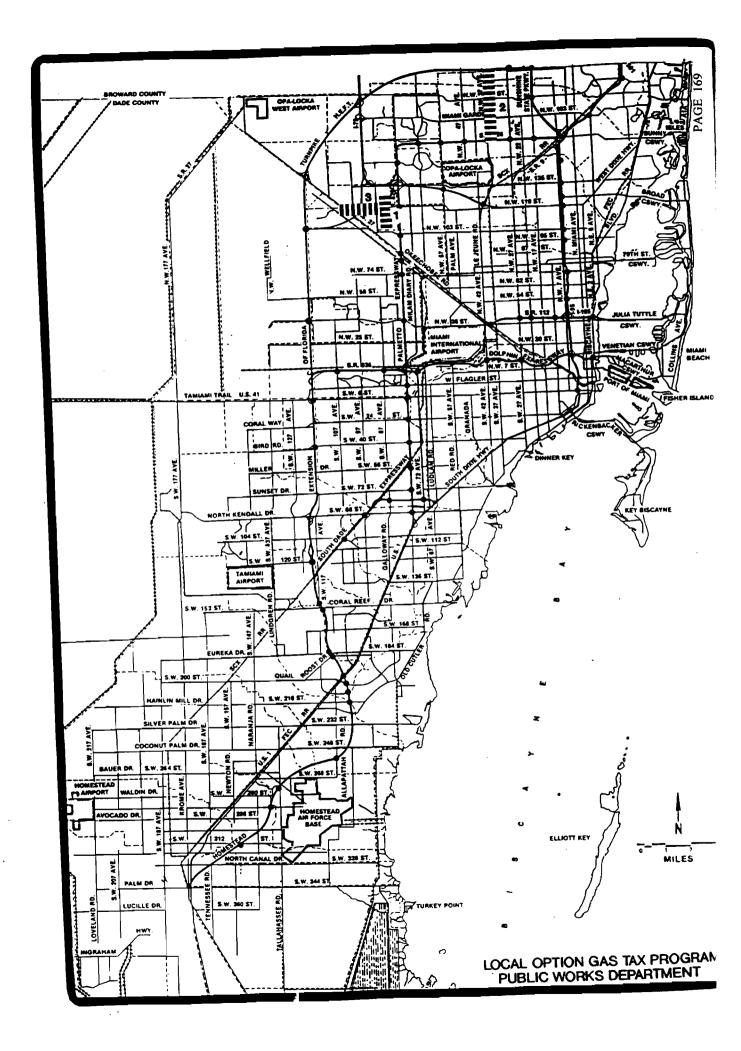
COUNTY TRANSPORTATION PROJECTS

The 1998-99 Capital Improvement Local Option Gas Tax Program (23.1 million), budgeted at 95 % and which includes \$17.4 million in new funding and \$5.7 million in carryover, is divided into two categories. The first category includes all Public Works related projects which address the traffic safety and roadway improvement related needs. The second category deals with transit improvements for Dade County's urban transportation systems. The related projects are detailed in the following pages and in the section for the multimodal transit improvement program (pages 193 to 210 of this document). These projects are summarized below.

PUBLIC WORKS PROJECTS

Countywide Services	Millions of Dollars	Unincorporated Area Services:	Millions of Dollars
Traffic Control Devices Traffic Control Centers Fiber Optic Systems	0.5 <u>0.6</u> \$1.1	Traffic Contol Center - Renovations and Repairs Engineering and Construction Supervision Pavement Markings Road Resurfacing Sidewalks and Pedestrians Paths	0.39 0.30 0.10 1.675 <u>0.70</u> \$ 3.165
		TRANSIT PROJECTS	
		Countywide Services: Rail Extension to Palmetto Replacement of Buses & Equipment Mass Transit Infrastructure Support Mass Transit Operating Support Mass Transit Debt Service	1.809 0.347 1.574 9.064 <u>6.00(</u> \$ 18.794

Local Option Gas Tax Total: 23.1 million dollars



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MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

LOCAL OPTION GAS TAX (COUNTYWIDE) (000's) PROJECT DESCRIPTION PROPOSED **TENTATIVE THREE YEAR PROGRAM** Env. Мар Project FROM TO Length TYPE OF WORK 1998-99 1999-2000 2000-01 2001-02 2002-03 Code No. Number (Mi.) W 24 AVENUE В CONSULTANT SELECTION UNDERWAY CONSTRUCTION UNFUNDED 2 to 5 Lanes 610157 W 52 Street W 76 Street 1.5 **NW 37 AVENUE** В CONSTRUCTION COMPLETED BY FDOT 2 to 5 Lanes WPI#6123216 2 662189 SR 826 County Line Road 3.0 **NW 72 AVENUE** В Add turn lane CONSTRUCTION COMPLETED and resurface 671907 Okeechobee Road NW 122 Street 1.5 **NW 122 STREET** В CONSULTANT SELECTION UNDERWAY 2 to 5 Lanes CONSTRUCTION UNFUNDED 3 610156 Okeechobee Road NW 87 Avenue 1.0 **SW 127 AVENUE** В 2 to 5 Lanes CONSTRUCTION COMPLETED 671503 SW 88 Street SW 42 Street 3.0 INTERSECTION IMPROVEMENTS Install turn bays and other operational improvements to 250 250 250 250 (Various Locations) increase capacity and safety

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM LOCAL OPTION GAS TAX (COUNTYWIDE) (000's)

PROJECT DESCRIPTION					PROPOSED		TENTATIVE THREE YEAR PROGRAM					
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	199	8-99	1999-2000	2000-01	2001-02	2002-03	Env.	. Ma
	MAINTENANCE Traffic Control Cen Traffic Signal and Signs C Road, Bridge & Canal Cent	iter (Phase 1) Operations (Phase 2)		Construct new facilities to house new ATMS computer system and improve operational efficiency			UND	ER DESIGN (Ph ER DESIGN (Ph DER STUDY (Pha	ase 2)			
	TRAFFIC CONTRO	OL DEVICES		Maintenance Materials		500	500	500	500	500		
	TRAFFIC SY CAPACITY EXI AND TRAFFIC CONTR	PANSION OL CENTER		Replace and enhance existing computer system to increase capacity (Purchase Hardware) Convert from leased lines	PE	300		UNDER DESIGN DING CONSTRU				
	TRAFFIC SYSTEM F	IBER OPTICS		to county owned fiber optics	CST	300	CST 1,870	CST 2,725	CST 3,000	CST 3,000		

LOCAL OPTION GAS TAX							1
COUNTYWIDE	SUBTOTAL	1,100	2,620	3,475	3,750	3,760	ı
		·	_,	0,7.0	0,100	3,750	ı

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

LOCAL OPTION GAS TAX (UNINCORPORATED) (000's)

PROJECT DESCRIPTION			CCAL OPTION GAS TAX (UNINCORPORATI	l	POSED	TENTATIVE THREE YEAR PROGRAM					
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	
	ENGINEERING AN SUPER	D CONSTRUCTION VISION		Inspection and Supervision	300	242	275	262	262		
	MAINTENANCE YAF Traffic Control (Traffic Signal and Sign Road, Bridge & Canal C	Center (Phase 1) s Operations (Phase 2)		Construct new facilities to house new ATMS computer system and improve operational efficiency	390	UND	ER DESIGN (Ph ER DESIGN (Ph ER STUDY (Ph	ase 2)			
	NEW AND RESTO AND PEDEST	TRIAN PATHS		Construct sidewalks to provide continuity and access to schools and public facilities Pedestrian Paths	350 350	300	300	300	300 400		
	PAVEMENT (Various L			Provide addition Stripping to enhance traffic operation and safety	100	250	250	150	150		
	ROAD RES (Various L		В	Provide a new roadway surface to improve driveability and safery capabilities	1,675	1,221	1,550	1,388	1,388		

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

			LO	CAL OPTION GAS TAX (UNINCORPORAT	ED) (000's)						
PROJECT DESCRIPTION			PROPOSED		TENTATIVE THREE YEAR PROGRA						
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1998-99	1999-2000	2000-01	2001-02	2002-03	Env. Code	Map No.
	LOCAL OPTION GA UNINCORPORAT MIAMI-DADE COU	TED		SUBTOTAL	3,165	3,630	2,775	2,500	2,600		
						<u></u>					
	PUBLIC WORKS PRO LOCAL OPTION GA: DISBURSEMEN	S TAX		TOTAL	4,265	6,250	6,250	6,260	6,250		
_											
	TRANSIT PROGR LOCAL OPTION GA: DISBURSEMEN	S TAX		TOTAL	18,794	13,050	13,311	18,577	13,849		
	LOCAL OPTION GAS DISBURSEMENT			GRAND TOTAL	23,069	19,300	19,561	19,827	20,099		

PRIVATE SECTOR



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 to 2002/2003 IMPROVEMENTS BY PRIVATE SECTOR

This section addresses road improvement commitments made by private developers during the regional and local development approval process. The improvements listed are necessary to help mitigate traffic impacts of specific large development projects such as Developments of Regiona Impact (DRI) and other major zoning requests reviewed by the Miami-Dade County Development Impact Committee (DIC). These road improvement commitments are contained in County Commission zoning resolutions and/or documents proffered by development interests to the Commission. In some cases, especially DRI development orders, sketch drawings of the improvements are attached to these legal documents. The last column of the table in this section contains either the Commission Resolution Number or the official record book/page number associated witleach improvement, which is necessary to obtain copies of the associated legal document from official County records or the Planning, Developmen and Regulations Department.

Unlike other parts of the TIP, the construction of improvements in this section are normally not linked to specific dates,, but instead, are usually dependent upon the construction schedule of a specific development project, which can vary considerably according to the market and othe conditions. The Estimated Construction Year column is a projection of when the private development will reach the associated building permit of Certificate of Occupancy stage listed in the Construction Timing column.

It should be noted that DRI development orders and other zoning resolutions for large development projects may also contain public sector roac improvement commitments. These improvements are listed in other sections of the TIP under the public agency responsible for the improvement.

The total cost of the private road improvements estimated to be built during Fiscal Year 1998-99 is over \$28.13 million.

	Millions of Dollars
N.W. 97 Avenue	7.700
N.W. 107 Avenue	2.719
N.W. 12 Street	4.055
N.W. 25 Street	1.164
H.E.F.T.	12.500

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM IMPROVEMENTS BY PRIVATE SECTOR

	ZOMING					
TIP #	NAME / NUMBER	PROJECT LOCATION	TYPE OF WORK	ESTIMATED CONSTRUCTION YEAR AND COST	CONSTRUCTION TIMING	COMMISSION RESOL. OR COVNANT ORB. PAGE #
1	INTERNATIONAL PLACE ASSOCIATES, Ltd. (International Corporate Park DRI) 94-48	NW 97 Avenue at the Dolphin Expressway (S.R. 836) NW 12 Street (adjacent to site) between NW 97 and NW 107 Avenues	Contribution towards the construction of a 4-lane facility including a bridge over the Dolphin Expressway, from NW 25 Street	1998-1999 \$7,700,000	Completion prior to applicant receiving Building permits for more than 1,475 external P.M. peak hour	Resolution Z-201-94
1			to Fountainbleu Blvd. (4 lane extension)	(One-half share)	project trip ends.	
	FELIX REALTY COMPANY (BEACON TRADE PORT -DRI)	NW 25 Street From NW 112 Avenue	Mid- A Al-	1998-1999	Completion prior to applicant receiving Certificate of use and occupancy	Resolution
2	94-286	To NW 107 Avenue	Widen to 4 lanes	\$1,164,240	for more than 500,000 sq. feet of industrial / warehouse development	Z-33-97
	FELIX REALTY COMPANY	NW 107 Avenue		1998-1999	Completion prior to applicant receiving Certificate of use and occupancy	Resolution
3	(BEACON TRADE PORT -DRI) 94-286	From NW 12 Street To NW 27 Avenue	710c11 to 0 lailes	\$2,719,000	for more than 1,500,000 sq. feet of industrial / warehouse development	Z-33-97
	FELIX REALTY COMPANY	NW 12 Street	Construct as 4-lane	1998-1999	Completion prior to issuance of the first certificate of use and occupancy	Resolution
4	(BEACON TRADE PORT -DRI) 94-286	From NW 107 Avenue To NW 127 Avenue	divided highway	\$4,054,432	for any retail / commercial development.	Z-33-97
	FELIX REALTY COMPANY	H.E.F.T. at	Construct a new	1998-1999	Completion prior to issuance of the first certificate of use and occupancy	Danishalan
5 į	(BEACON TRADE PORT -DRI) 94-286	NW 12 Street	full interchange	\$12,500,000	for any retail / commercial development.	Resolution Z-33-97
		NW 58 Street	Reconstruct	1998-1999		:
6	TOM CARLOS	Between NW 97 Avenue and NW 107 Avenue	north 2-lanes	\$700,000		i ! !
	TOTALS			28,836,872		1

AIRPORT DEVELOPMENT



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1999 TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT ON-SITE IMPROVEMENTS

The Miami-Dade County Transportation Improvement Program includes capital improvements for the Aviation Department for the continued development of Miami International Airport and the General Aviation Airports. The funding for this program is primarily from revenue generated by the Aviation Department and from Federal and State grants. Major project at Miami-Dade County airports include phases of the following:

		Dollars in Millions
M	IA - E Satellite Expansion	153.2
M	IA - Northside Runway Complex	139.4
M	IA - Terminal Expansion D-E-F	534.9
M	IA - Concourse J	112.0
M	IA - South Terminal Expansion	382.6
* H	ST - Land Acquisition and	
	Airport Redevelopment	
•		
** T(OTAL:	1,337.7

- * Funds intended for Homestead Regional Airport (HST) if legal requirements are met and if formal lease is executed; otherwise funds will be allocated to other Dade County Aviation Airport(s).
- ** A commitment of future funds for airport-related facilities that are a part of the Miami Intermodal Center (MIC) project is currently under review.

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DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT DEVELOPMENT

PROJECTS	TYPE OF WORK		PRC	POSED	TENT	FUNDING		
MIAMI INTERNATIONAL AIRPORT	THE WARR AND IN LEA	1998-19		1999-2000	2000-01	2001-02	2002-03	SOURCE
IAND ACQUISITION	AIRPORT SUPPORT		5,500	2,900	2.00	3.800	3,000	I/FAA
MIAMI INTERNATIONAL AIRFORT	ÄIRSIDE IMPROVEMENT	WPI 6823107	5.500	2.900 WPI 6822940	WPI 6822940	WPI 6822940	WPI 6822940	SM
NEW NORTHSIDE RUNWAY	PROGRAM	İ	324	40.000	67.60	10.150		I/FĀA
MÍÁMI INTERNÁTIŌNÁI. ÁÍŘÍPÖRŤ	TERMINAL IMPROVEMENT	WPI 6822991	324	10,850 WPI 6822991/68 229 82 133,000	!	10.150 WPI 6822991/6812982 3 133.000	1	SM 1/FAA
TERMINAL EXPANSION D.E.F	PROGR: M					1		
					3.50 WPI 6822907	00		SM
MIAMI INTERNATIONAL AIRPORT TAXIWAYS M-N TURNOUTS	AIRSIDE IMPROVEMENT PROGRAM		750			4.300): :	ÍÆAÁ
		WPI 6823106	750			•		SM
MIAMI INTĒRNATIONAI. AIRPORT SOUTII TIRMINAI. PROGRAM	TERMINAL IMPROVEMENT PROGRAM	WPL 0823106	93.709	281.652	1		•	î/ F AA
		:	1.000		3.00 WPI 6822909	90 '		SM
MIAMI INTERNATIONAL AIRPORT NEW CONCOURSE J	ČONCOURSE IMPROVEMENT PROGRAM	WPI 6823105		106.015	3.ÕC	00		I/FAA
					3.00	0		SM
MIAMI INTERNATIONAL AIRPORT 'E' SATELLITE EXPANSION	AIRSIDE IMPROVEMENTS			50,000	WPI 6822913 78.02	· · · · · · · · · · · · · · · · · · ·	12.600	I/FÁÁ
					1	•	12.600	SM
MIAMÍ INTERNATIONAL AIRPORT U.S.D.A BUILDING	AIRSIDE IMPROVEMENTS	•	8.350	1.300	i		WPI 6822996	1/FAA
		WPI 6823090	8.350		İ			SM
MĪAMI İNTERNATIONAL AIRPORT EIS NEW NORTIISIDE RUNWAY	AIRPORT SUPPORT PROGRAM		110				:	I/FAA
		WPI 6823075	110		i		1	SM
MIAMI INTERNATIONAL AIRPORT	(I/FAA)				1		T : : : : : : : : : : : : : : : : : : :	
SUBTOTALS	(SM)		124,777	\$628.617	297.58	165,200	164,200	

AIRPORT DEVELOPMENT

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT DEVELOPMENT

PROJECTS	TYPE OF WORK		PRO	POSED	TENTA	INE THREE YEAR P	ROGRAM	FUNDING
"DADE COUNTY GA AIRPORTS AIRPORT REDEVELOPMENT	AIRSIDE IMPROVEMENT PROGRAM	1998-1	999 7.692	1999-2000	2000-01	2001-02	2002-03	SOURCE
**DADE COUNTY GA AIRPORTS	AIRPORT SUPPORT	WPI 6823073	1.000	1.100	1,500	•		SM
IAND ACQUISITION				1.100 WPI 6822936	U.500 WPI 6822936	:		I/FAA SM
DADE COUNTY AIRPORTS SUBTOTALS			10,490	2.200	: 3.000	0	0	
ALL DADE COUNTY PUBLIC AIRPORTS TOTALS					t			
	_:		129,917	695,94°	289,080	165,950	164,200	Total 1,445,

^{**} Funds intended for Homestead Regional Airport (HST) if legal requirements are met and if formal lease is executed: otherwise funds will be allocated to other Dade County General Aviation Airport (s).

MULTIMODAL PORT DEVELOPMENT



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 1998-1999 TO 2002-2003 MULTIMODAL SEAPORT DEVELOPMENT

THE PORT OF MIAMI - in its dual role as Gateway of the Americas and Cruise Capital of the World - is undergoing continuing infrastructure enhancement through the extensive capital improvements program of the Miami-Dade County Seaport Department. These numerous projects are essential to the sustained growth of the Port of Miami, as both the foremost hemispheric cargo hub and the world's premier cruise home port. Proactive planning has been, and continues to be, the key to the Seaport's success. Vital to the Port of Miami's continued growth is attaining the highest, utilization degree in the area of intermodal connections - sea, air, rail and highway networks.

The Port of Miami, which contributes more than \$8.2 billion a year to the South Florida economy, has recently completed over \$70 million in capital improvements. The Port's ongoing capital program, estimated at over \$300 million, is being funded in part through \$45 million in matching funds from Florida Ports Council Bond proceeds, and \$2.9 million (requested for 1998-99) from the Florida Department of Transportation Joint Participation Agreements funds.

The Port's program, extending through fiscal year 2003-2004, includes new passenger terminals, continued channel dredging, utilities relocation, development of the ICTF (Intermodal Container Transfer Facility), additional container berths and cranes, improvements to the container marshaling yard, cruise terminal upgrades, and the construction of at least two parking garages.

SPECIFIC ASPECTS OF THE PROGRAM

CHANNEL DEEPENING AND ISLAND ENHANCEMENT: The first phase of this \$100 million project to deepen the port's main channel was completed in November 1993. This phase consisted of deepening the channel from the seabuoy to the inner harbor to a depth of -44 feet and deepening the South Channel to a controlled depth of -42 feet, to the west end of the gantry berth to the new Lummus Islands. In addition, the South Channel, from the new turning basin to the Southwest Turning Basin, will be deepened to -35 feet. This credging will permit deeper craft cruise ships to have access to the Southwest passenger terminals. Additionally, the dredging will permit newer and larger crop vessels to have access to the cargo berths on Dodge Island. The ongoing project also includes construction that extends the gantry berth, filling of the NOAA slip, and the redevelopment of Dodge Island container yards.

CARGO CRANES: The Port of Miami has ten gantry container cranes. Seven are state-of-the-art, post-panamax cranes, with a lifting capacity of 50 tons using the spreader and 70 tons under the cargo hook. The other three cranes are all panamax, with a capacity of 40 tons using the spreader and 50 tons under the cargo hook. These ten cranes give Miami the largest concentration of cranes available at a single terminal in Florida. Additional cranes are being considered, as well as the acquisition of new container handling equipment to ensue the efficient, productive operation of Florida's largest containerport complex.

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 1998-1999 TO 2002-2003 MULTIMODAL SEAPORT DEVELOPMENT

CARGO YARD ENHANCEMENTS: A major portion of the Lummus Island containerport has been redeveloped, adding a state-of-the-art drainage system along with new water mains. The project also improved the highmast lighting to the container yards, giving the stevedoring companies the capacity to maximize operation of the cargo areas 24 hours a day; it also improved electrical capabilities, allowing for the addition of 300 new electrical outlets for refrigerated containers. In addition, the movement in and out of, as well as within the port's container facilities, have been substantially enhanced with the repositioning of container yards across the island. To further enhance its intermodal operations, the Port of Miami is currently evaluating the purchase of the Intermodal Container Transfer Facility and its future development into a state of the art facility.

CARGO BERTHING SPACE: Total berthing space at the Port of Miami's container facility has been expanded to just under 4,000 feet. The construction of an additional 1,125 feet of gantry berth is underway and scheduled to be completed by the summer of 1999.

PORT OF MIAMI TERMINAL OPERATION FACILITIES:

A 28-lane terminal gate and cargo control facility was completed on Dodge Island in August 1994, and activated in October 199. This is part of a multi-million dollar project, grouping together four private stevedoring companies that work at the Port of Miami under a single terminal companies that work at the Port of Miami under a single terminal company, thus maximizing space usage. Further facilitating swift, efficient cargo flow is a cutting-edge automated terminal operating system which includes a computerized radio-frequency (RF) component, capable of supporting as many as 4,000 mobile/hand-held RF units. These units provide real-time, interactive interchange for tracing the movements of containers within the yards and the loading and discharging of vessels.

CRUISE PASSENGER TERMINALS: Having completed Terminals 8 and 9 - at a cost of \$23.5 million - the Port is proceeding with the remodeling of terminals 1 through 5, and Terminal 10, starting with Terminals 3,4 and 5. The initial remodeling which include a parking garage, is estimated to cost as much as \$38, will accommodate new 3600-passenger cruise vessels. The redesign will also result in the enhancement of traffic flow, with increased capacity, allowing for the segregation of cabs and private vehicles from the buses. Baggage will be handled much more efficiently, quicker, and with greater flexibility than in the past.

PORT ACCESS: Traffic levels at the Port of Miami are projected to reach 56,000 vehicles per day within the next couple of yards. As a result, the State of Florida has completed a draft environmental impact statement for construction of a direct tunnel link between the Port and the interstate highway system. Preliminary estimates show that the Port of Miami tunnel will cost approximately 300 million to construct. Of extreme importance to the Port of Miami is the intermodal link to the Miami Intermodal Center (MIC) and the East-West/MIC Interconnector. These projects will maximize passenger mobility between the port and the airport, and will enhance the competitiveness of the port as a major world passenger cruise operator.

OTHER PORT PROJECTS: The port is continuing with the construction of a fiber-optic ring - for telephone and net communication - that will upgrade the present system and provide a self-healing network. Fiber optics have already replaced the 35-year-old submarine copper cable which was in a high state of degradation. This new network will further enhance the current paring and security control system on the port. The Port has additionally availed itself to the installation of dramatic cost cutting energy management technology and is positioning itself to meet the "Epact" - 20% reduction in energy consumption - mandate by 2000.

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

SEAPORT DEPARTMENT IMPROVEMENTS (000's)

					PROPO	DSED	TENT	ATIVE THREE-YEA	R PROGRAM		
PROJECT NUMBER	PROJECTS	TYPE OF WORK	PROJECT COST	PRIOR YEARS COST	1998-1999	1999-2000	2000-2001	2001-2002	2002-2003	Fund Code	Responsible Agency
	Container Yard Cranes 1 & 2	Purchase of Yard Cranes and Construction of Foundations	8000			8000				FSRB	MDSD
6431111		TOTAL	8000			8000					
	Sheet Piling and Fender Purchase	Purchase / Construction	5500				5500			FSRB	MDSD
6432151		TOTAL	5500			•	5500				
	Container Yard Construction	Construction and Redevelopment	460 5358 17321	1218 17321	460 1390	750		2000		SCF FSRB GOB	MDSD
6430531		TOTAL	23139	18539	1850	750		2000			
	Fender Replacement Gantry Berth 5	Purchase and Install	1000 1000		1000 1000					FSRB FPTF	MDSD
6432131		TOTAL	2000		2000						
	Gantry Berth Electrical Conversion	Design / Construction	3800				3800			FSRB	MDSD
6432071		TOTAL	3800				3800				
	Hi-Mast Lighting Dodge & Lummus Islands	Construct Area Lighting in Container Yards	950 3347	300 3347	300				350	LF GOB	MDSD
6430141		TOTAL	4297	3647	300				350		
	Lummus Island Redevelopment	Aprons & Site Work	2000				2000			FSRB	MDSD
6432161		TOTAL	2000				2000				

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SEAPORT DEPARTMENT IMPROVEMENTS (000's)

					PROPO	SED	TENT	ATIVE THREE-YEA	R PROGRAM		
PROJECT NUMBER	PROJECTS	TYPE OF WORK	PROJECT COST	PRIOR YEARS COST	1998-1999	1999-2000	2000-2001	2001-2002	2002-2003	Fund Code	Responsible Agency
	Cargo Gate Complex - Phase II Dodge Island	Design / Construction	2203 3200				3200	2200 з		PORT FSRB	MDSD
6434621		TOTAL	5400				3200	2200		!	
	Cargo Gate Complex - Phase III Maintenance & Administrative Bldgs. Dodge Island	Design / Construction	1850 1890					1890	1850 3	PORT FSRB	MDSD
6434631		TOTAL	3740					1890	1850		
	Container Berth #5 Lummus and Dodge Island W.P I. #6830396	Design / Construction	70 7077 5800	70 3243 3243	3834 2557 1277					GOB FPTF SCF FSRB	MDSD
6432081		TOTAL	14224	6556	7668						
	Intermodal Container Transfer Facility Buena Vista Yard W.P.I. #6830322	Purchase / Design	2000 2950 2950	2150	800	2000 3 2450	500			PORT DS FSRB	MDSD
6433001		TOTAL	7900	2150	800	4450	500				
	Intermodal Container Transfer Facility Buena Vista Yard	Construction	22270 4000			9670 2000 <i>3</i>	12600 2000 3			FSRB PORT	MDSD
6433001		TOTAL	26270			11670	14600				
	Lummus Island Parking	Construction	1400				1400			FSRB	MDSD
6432171		TOTAL	1400				1400				
·	Cruise Terminal Improvements Passenger Terminals 1, 2 & 10 Parking Garage	Design / Construction	2200 2200		1150 1150	1050 1050				FSRB .	MDSD
6434651	raikily Galage	TOTAL	4400		2300	2100					

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

SEAPORT DEPARTMENT IMPROVEMENTS (000's)

					PROP	OSED	TENT	ATIVE THREE-YEA	R PROGRAM		
PROJECT NUMBER	PROJECTS	TYPE OF WORK	PROJECT COST	PRIOR YEARS COST	1998-1999	1999-2000	2000-2001	2001-2002	2002-2003	Fund Code	Responsible Agency
	Cruise Terminal Improvements Maritime Park - Phase I	Purchase / Design	1000 25000 10000	1000	6000	7000	4000	4000	4000	SRB FSRB LF	MDSD
6432181		TOTAL	36000	11000	6000	7000	4000	4000	4000		
	Cruise Terminal Improvements Maritime Park - Phase I	Construction	54000		5000	20000	29000			FSRB	MDSD
6432181		TOTAL	54000		5000	20000	29000				
	Cruise Terminal Improvements Fender Replacement	Replacement	3000	1		1500	1500			FSRB	MDSD
6432111		TOTAL	3000			1500	1500				
	Cruise Terminal Improvements Passenger Terminal 1,2 & 10	Design / Reconstruction	16000 16000		3250 3250	10000 10000	2750 2750			FSRB FPTF	MDSD
6432091		TOTAL	32000		6500	20000	5500				
	Cruise Terminal Improvements Passenger Terminal 3, 4 & 5	Design / Reconstruction	22590 22590	9950 9950	12640 12640					FSRB FPTF	MDSD
6434641		TOTAL	45180	19900	25280						
	Cruise Terminal Improvements PAX 8 & 9 Canopy	Design / Construction	6500	6500						FSRB	
6434661		TOTAL	6500	6500							
	Cruise Terminal Parking Lot Improvements	Design / Reconstruction	200 900 900	200	900 900					GOB FPTF FSRB	MDSD
6431101		TOTAL	2000	200	1800						

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM SEAPORT DEPARTMENT IMPROVEMENTS (000's)

			JEAPORI	DEPARIMENT	IMPROVEMENT	5 (000'\$)					
					PROP	OSED	TENT	ATIVE THREE-YEA	R PROGRAM		
PROJECT NUMBER	PROJECTS	TYPE OF WORK	PROJECT COST	PRIOR YEARS COST	1996-1999	1999-2000	2000-2001	2001-2002	2002-2003	Fund Code	Responsible Agency
6430091	Dredging, Phase II W P.1 #6842006	Dredging of South Channel and Turning Basins TOTAL	8361 6776 16724 8732 40590	8361 6776 4200 19337	6776 9947 ; 4530 ₂ 21253					GOB FSRB ACOE PORT	MDSD
	Dredging - Utility Relocation	Utilities Relocation	3800 3800			3800 3800				ACOE LF	MDSD
6432041		TOTAL	7600			7600					
	Construction Supervision	Engineering and Construction Supervision	6925 9300 1540	6925 1540	1600	1700	2000	2000	2000	GOB FSRB SCF	MDSD
6430061		TOTAL	17765	8465	1600	1700	2000	2000	2000		
	Heliport	Design / Construction	500					500	_	FSRB	MDSD
6432121		TOTAL	500					500			
	SEAPORT									TOTAL	
	SUBTOTALS		357205	96294	82351	84770	73000	12590	8200	357205	

FOOTNOTES

- 1 ACOE funds for prior years work performed
- 2 State PORT funds from prior years
- 3 PORT funds pending discretionary allocation

MULTIMODAL TRANSIT IMPROVEMENTS



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR FY 99 MULTIMODAL TRANSIT IMPROVEMENTS

Miami-Dade County continues its program of service improvements for the urban public transportation system. The five year program described in the following pages encompasses the best estimates of the local transit capital needs, with the greatest detail focused on the first two years.

Miami-Dade County continues to use the Capital Improvement Local Option Gas Tax as the local match for federal formula and discretionary funding. Based on the current plan for the three cent tax, approximately \$45 million is programmed for transit capital projects over the five years. The County is able to dedicate the entire State Transit Block Grant funds exclusively for ongoing transit operations. Additionally, over the five year period, Miami-Dade County is using over \$30 million in State Toll Road Revenue Credits as a "soft match" for federal funding for capital projects with a non-federal share exceeding \$1 million, as authorized by the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA), Section 1044.

SPECIFIC ASPECTS OF THE PROGRAM

PROGRAM OF INTERRELATED PROJECTS:

Environmental studies, preliminary engineering and final design for the Palmetto Metrorail Extension project have been completed. The 1.1 mile extension of the existing Metrorail is funded by the Federal Highway Administration (FHWA) using flexible funding and discretionary funding from the Federal Transit Administration (FTA), with matching funds from the State and the Local Option Gas Tax. The Palmetto Extension is scheduled to open for revenue service in mid-2001.

The FY 99 Transportation Improvement Program includes funding over the next five years for the North Corridor and the East-West Corridor Metrorail Extensions.

Alternatives Analysis (AA) for the North Corridor project was completed in FY 95, with the scope of the study extended to the proposed Miami Intermodal Center (MIC) near Miami International Airport (MIA). Early in FY 96, the Metropolitan Planning Organization (MPO) adopted a resolution selecting the NW 27th Avenue alignment as the preferred alternative. The Draft Environmental Impact Statement was completed in December 1997. The 9.5 mile rail extension within Miami-Dade County is expected to be completed by 2004. In FY 98, a Congressional earmark of \$4.9 million was approved to complete the final project development phase. In addition, an earmark will be requested in FY 99 for \$21 million for right-of-way acquisition. State Toll Road Revenue Credits are programmed as a soft match to the federal funding.

A Major Investment Study (MIS) of the MIC began in FY 94 using FHWA Congestion Mitigation funds. Additional FHWA funds are programmed through FY 2003 for design and right of way acquisition of the fixed guideway system along the East-West Corridor from the Palmetto Expressway to MIA to the Seaport. In FY 98, a Congressional earmark of \$4.9 million was approved and the State has also programmed approximately \$14.2 million through FY 2003.

ROUTINE REPLACEMENT AND ENHANCEMENT:

FY 99 formula funds have been programmed primarily to capitalize maintenance activities, modernize the bus fleet, provide safety improvements, comply with contractual requirements and assure preservation of capital equipment and buildings.

<u>BUSES</u>: Miami-Dade County's bus fleet modification will continue in FY 99. After the declaration of bankruptcy by the vendor in June 1996, the County was able to use another transit property's place in a production line and, in FY 98, 50 standard 40-foot buses were received as part of the replacement plan for the 1980 RTS buses with an additional 176 buses programmed for FY 99. 19 low floor buses are expected by December 1998 with 77 more scheduled for delivery in FY 98 and 99. In addition, 10 small buses are programmed for FY 99 for use on the South Dade Busway and on contracted routes including the Kendall Area Transit service.

SAFETY: In order to deal with the increase in severity of assaults and batteries on transit operating staff and passengers, a special appropriation of \$3.6 million is being requested in FY 99 for acquisition of an on-board bus security and surveillance system. FDOT Toll Road Revenue Credits will be used to fund the soft match. A pilot project was implemented in FY 96 which involved placen.ant of cameras on a portion of the fleet using prior year funds.

<u>ADA:</u> Projects which promote compliance with the Americans with Disabilities Act (ADA) requirements are continued in FY 99. Funds are programmed in the five year plan to assess and modify all bus stops and to provide amenities for disabled passengers. Additionally, replacement of the paratransit vehicles is scheduled for FY 2001.

ENVIRONMENTAL: Approximately \$1.8 million is programmed in FY 99 for environmental assessment and remediation at Metrobus facilities, including an ongoing program of removal and replacement of underground storage tanks.

<u>PASSENGER FACILITIES:</u> Park and ride lots, which include acquisition and construction of new facilities as well as modifications to existing sites, are programmed with State and local funds. Planning, design, and construction of concessions facilities at rail stations and major bus terminals is also provided in FY 99 and 2000.

The Northeast Dade Transit Area Study, completed in FY 95, recommends implementation of Passenger Transfer Activity Centers which will serve as major transfer "hubs" for arterial, trunk-line transit service and neighborhood or community based circulator services using small transit coaches. A Congressional Appropriation will be requested in FY 99 for \$4.0 million for one such center including bus facilities, furnishings and passenger amenities. FDOT Toll Road Revenue Credits are programmed as a soft match.

As part of the Miami Downtown Development Authority's plan to revitalize the central downtown area of the city of Miami, funding from discretionary federal funds matched with FDOT Toll Road Revenue Credits is

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR FY 99 MULTIMODAL TRANSIT IMPROVEMENTS

programmed in FY 99 for the reconfiguration of the downtown bus transfer center into an integrated transportation center linking bus routes, a new Flagler Trolley, Metrorail, Metromover, and taxi service.

OTHER PROJECTS:

Demonstration funds provided by the State's Service Development program will be available in FY 99 for projects which expand or improve public transit services. Proposed projects include providing new service to suburban employment centers, with private sector participation, for the benefit of inner city and transportation disadvantaged residents or encouraging use of public transit via commuter van service between the west Kendall area and Metrorail during peak periods. In addition, the FY 99 Urban Corridor funds provided by the State will fund the continuation of the successful Flagler MAX.

Changing ridership trends have increased the number of buses operating out of the Central Garage. This condition requires the buses to operate rignificantly longer between servicing as compared to buses in the other garages which contributes to in-service breakdowns and higher operating costs. A \$3.0 million Congressional earmark will be requested for expansion of the Central Garage in FY 2000. The federal funding will be matched with FDOT Toll Road Revenue Credits.

Other capital projects programmed during the five year time period using federal f rmula funds and Toll Road Revenue credits include the upgrade of the existing Central Control factility using fiber optics technology, replacement of the piston lifts with electric lifts at all bus garages, rail vehicle overhauls, replacement of the rail fare gates and the installation of additional rail crossovers.

UNFUNDED PROJECTS:

Unfunded projects include Major Investment Studies of the Northeast and Kendall Corridors, construction of the North Corridor, construction of the East/West Corridor and Miami Intermodal Center, and construction of a Downtown Transportation Center and Child Care facility.

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
DEVELOPMENT PROJECTS	PROJECTED COST	PREVIOUS	-					FUNDING
T NODEO 10		COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	SOURCE
East-West Corridor & Multi-Modal	121,119,1	66,403.0	35,381.0	5,252.0	7,213.0	2,160,0	4,710.0	TOTAL
Facility	,	00,403.0	30,301.0	2,434.0	7,213.0	2,100.0	4,710.0	TOTAL
Design and ROW acquisition	29,965,0	6,465.0	23,500	0	0	0	0	Fed. Disc. Funds*
for fixed guideway from west of the Palmetto Exwy to MIA and MIA to Seaport	30,661.1	22,021		2,160	2,160.0	2,160.0	2,160.0	FHWA (CM)
to Min una Min to Scapore,	47,462.0	33,236.0	FDOT# 6830331 3,531.0	FDOT# 6830331 3,092.0	FDOT# 6830331 5,053.0	FDOT# 6830331 0.0	FDOT# 6830331 2,550.0	FDOT (DS/DR/DCM)
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	33,230.0	FDOT# 6839911	5,092.0 FDOT# 6839911	5,055.0 FDOT# 6839911	FDOT# 6839911	FDOT# 6839911	FDOT (DS/DR/DCM)
	12,596.0	4,246.0		0.0	0	0	0	LOCAL - MIA
			FDOT# 6823090	FDOT# 6823090				
	435.0	435.0	0	0	0	0	0	
	i							FDOT TOLL
Fixed Guideway Extension	33,513.0	12,513.0	21,000.0			0		TOTAL
North Corridor	33,313.0	12,513.0	21,000.0	0	0	"	0	TOTAL
Design and land acquisition for approximately	312.0	312.0	0	0	0	0	0	Fed. Formula Funds
9.5 miles of elevated guideway and 5	31,310.0	10,310.0	21,000.0	0	0	0	Ö	Fed. Disc. Funds*
passenger stations from existing Metrorail to Broward County Line. J	238.0	238	0	0	0	0	0	FIIWA
metrorali to Browara County Line.	536.0	5 34		_			_	
	1,000.0	536 1,000.0	0	0	0	0	0	Local Option Gas Tax FDOT
	1,000.0	FDOT# 6830361	Ů	v		U	U	ruui
		FDOT# 6814275						
·	117.0	117.0	0	0	0	. 0	0	DOP Bond Interest
	6,619,0	1,369.0	5,250.0	0		0	0	FITTID C
	0,017,0	1,307.0	5,230.0	U	0		l v	FL Toll Revenue Credits In-kind Match
Palmetto Extension Extend Metrorail 1.5 miles to Palmetto	07.7-7.0							
Expressway along rail right-of-way and	87,777.0	69,993.0	15,440.0	2,344.0	0.0	0.0	0.0	TOTAL
construct station, parking and access roads.	8,511.0	331.0	8,180,0	0.0	0	0	0	E-I D' - E I A
,	17,008.0	17,008.0	0,0	0.0	ı ö	0	· •	Fed. Disc. Funds* Fed. Disc. Funds (from Mo
	3,200.0	0.0	3,200.0	0.0	, o	ŏ	Ö	Fed. Formula Funds
	20,693.0	18,939.0	1,754.0	0.0	0	0	l	FIIWA (CM)
Í		FDOT# 6830310	FDOT# 6830310	FDOT# 6830310				
	6,209.0	3,100	1,809.0	1,300.0	0.0	0	0	Local Option Gas Tax
	28,556.0	27,015.0	497.0	1,044.0	0.0	0	0	FDOT (DS)
		FDOT# 6830310 FDOT# 6830322	FDOT# 6830310	FDOT# 6830310	FDOT# 6830310			
	3,600.0	3,600.0	0.0	0.0	0.0	0.0	0,0	Road Impact Fee
	F20.0			_				impact i cc
	539.0	0.0	539.0	0.0	0.0	0.0	0.0	FL Toll Revenue Credits

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

TRANSIT			PRO	OPOSED	TENTATIVE	THREE YEAR	PROGRAM	
DEVELOPMENT PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Kendall Corridor Major Investment Study	1,250.0	1,250.0 FDOT# 6114372	0	0	0	0	0	FDOT
Urban Corridor Development /To develop service improvement projects	855.0	0	855.0	0	0	0	0	TOTAL
along Flagler and South Dade Corridors.	0.0	0	0.0 FDOT #6810391	0	0	0	0	FDOT (CM)
	855.0		855.0 FDOT #6810309	0	0	0	0	FDOT (DS)
Transit Service Demonstration [Implementation of a Suburban Employment Center	850.0	576	274	0	0	0	0	TOTAL
Transit Service or Commuter Subscription Van Service . [425.0	288	137	0	0	0	0	FDOT (DS)
	425.0	288	137	0	0	0	0.	Local Option Gas 1
TAL TRANSIT DEVELOPMENT PROJECTS	245,364.1	150,735.0	72,950.0	7,596.0	7,213.0	2,160.0	4,710.0	

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
DEVELOPMENT PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
TOTALS			i					
Federal Formula Funds	3,512.0	312.0	3,200.0	0.0	0.0	0.0	0.0	
Federal Discretionary Funds*	69,786.0	17,106.0	52,680.0	0.0	0.0	0.0	0.0	
Federal Discretionary Funds (From Mover)	17,008.0	17,008.0	0.0	0.0	0.0	0.0	0.0	
FHWA	51,592.1	41,198.0	1,754.0	2,160.0	2,160.0	2,160.0	2,160.0	
FDOT	79,548.0	62,789.0	5,020.0	4,136.0	5,053.0	0.0	2,550.0	
Gas Tax	7,170.0	3,924.0	1,946.0	1,300.0	0.0	0.0	0.0	
DOP Bond Interest	117.0	117.0	0.0	0.0	0.0	0.0	0.0	
Local - MIA	12,596.0	4,246.0	8,350.0	0.0	0.0	0.0	0.0	
Local - Seaport	435.0	435.0	0.0	0.0	0.0	0.0	0.0	
Road Impact Fee	3,600.0	3,600.0	0.0	0.0	0.0	0.0	0.0	
TOTAL TRANSIT DEVELOPMENT PROJECTS	245,364.1	150,735.0	72,950.0	7,596.0	7,213.0	2,160.0	4,710.0	
FI Toll Revenue Credits	7,158.0	1,369.0	5,789.0	0.0	0.0	0.0	0.0	
	<u></u>		ļ					

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

PROJECTS			PRO	POSED	TENTATIVE	THREE YEAR I	PROGRAM	
INTERMODAL PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Park & Ride Lots /Acquisition, construction &	3,572.0	2,262.0	262.0	262.0	262.0	262.0	262.0	TOTAL
modification of park & ride facilities for transit users to	582.0	582.0	0.0	0.0	0.0	0.0	0.0	Fed. Formula Funds
facilitate use of public transitf	1,493.0	838.0 FDOT# 6810303	131.0 FDOT# 6810345	131.0 FDOT# 6810368	131.0 FDOT# 6810388	131.0 FDOT# 6810115	131.0	FDOT (DS)
	1,149.0	494.0		131.0	131.0	131.0	131.0	Local Option Gas Tax
	348.0	348.0	0.0	0.0	0.0	0.0	0.0	County Grant Match
TOTAL INTERMODAL PROJECTS	3,572.0	2,262.0	262.0	262.0	262.0	262.0	262.0	

PROJECTS		<u> </u>	PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
INTERMODAL PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
TOTALS Fed. Formula Funds FDOT Local Option Gas Tax County Grant Match	582.0 1,493.0 1,149.0 348.0	582.0 838.0 494.0 348.0	0.0 131.0 131.0 0.0		0.0 131.0 131.0 0.0	0.0 131.0 131.0 0.0	0.0 171.0 i31.0 0.0	
TOTAL INTERMODAL PROJECTS	3,572.0	2,262.0	262.0	262.0	262.0	262.0	262.0	

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TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Operating Relief Bus Vehicle Over aul	100,861	37,937	18,924	11,000	11,000	11,000	11,000	TOTAL
	88,223 12,638	34,123 3,814	18,900 24	8,800 2,200	8,800 2,200	8,800 2,200	8,800 2,200	Fed. Formula Fund Local Option Gas T
	9,834	4,771	3,756	0	. 0	0	1,307	FI Toll Revenue Cre In-Kind Match
Capital Project Planning and Monitoring Plan and oversee capital projects and	8,186	3,286	980	980	980	980	980	TOTAL
programs; provide \$100,000 annually to MPO for planning activities.]	6,549 1,637	2,629 657	784 196	784 196	784 196	784 196	784 196	Fed. Formula Fund Local Option Gas T
Contingency Funding for budget overruns,	13,705	604	234	1,191	838	838	10,000	TOTAL
unfunded priority projects, and funding for operating deficits in future years]	9,602 4,103	544 60	187 47	321 870	275 563	275 563	8,000 2,000	Fed. Formula Func Local Option Gas T
	65	65	0	0	0	0	0	Fi Toll Revenue Cre
Project Administration (Funds to cover administrative expenses	4,575	1,695	576	576	576	576	576	TOTAL
associated with capital planf	3,770 805	1,465 230	461 115	461 115	461 115	461 115	461 115	Fed. Formula Fund Local Option Gas T
	137	137	0	0	0	0	0	F1. Toll Revenue Cr
ADA Related Renovate rail and mover stations,	3,100	1,600	400	600	250	250	0	TOTAL
construct bus passenger landing pads, voice annunicators for buses; other improvements as necessary per ADA.	2,480 448 87	1,280 148 87	320 80 0	480 120 0	200 50 0	200 50 0	0 0 0	Fed. Formula Fun- Local Option Gas T County Grant Mat
ADA funding at 90%.	56 29	56 29	0	0 0	0	0	0	FDOT Special Obligation B

TRANSIT			PROPOSED		TENTATIVE THREE YEAR PROGRAM			
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Buses Purchase of small buses, electric buses	141,569	33,361	60,583	8,250	14,025	10,050	15,360	TOTAL
and replacement of 40 foot buses: 104 replacement	30,809	10,663	1,266	0	5,040	1,600	12,240	Fed. Formula Funds
buses and 15 small expansion buses in FY 98; 32 in FY 99; 30 in	95,068	19,058	59,000	6,300	6,165	4,545	0	Fed. Disc. Funds*
in FY 2000, S1 in FY 2001, 30 in FY 2002 and S1 in FY 2003 and of 6 electric buses in FY 2002]	15,692	3,640	317	1,950	2,820	3,905	3,060	Local Option Gas Tax
	20,236	5,034	11,800	1,260	1,233	909	0	FL Toll Revenue Credits In-Kind Match

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

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7,851 6,364 0 1,081 203 203 104	PREVIOUS COST 3,651 3,004 0 241 203 203 104	1998-99 0 0 0 0 0 0	1999-2000 0 0 0 0 0 0	2000-2001	4,200 3,360 0 840 0 0	2002-2003	FUNDING SOURCE TOTAL Fed. Formula Funds Fed. Disc. Funds* Local Option Gas Ta: County Grant Match FDOT FI Toll Revenue Credi
6,364 0 1,081 203 203	3,004 0 241 203 203 104	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 . 0 0	3,360 0 840 0	0 0 0 0	Fed. Formula Funds Fed. Disc. Funds* Local Option Gas Ta: County Grant Match FDOT Fl Toll Revenue Credi
6,364 0 1,081 203 203	3,004 0 241 203 203 104	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 . 0 0	3,360 0 840 0	0 0 0 0	Fed. Formula Funds Fed. Disc. Funds* Local Option Gas Ta County Grant Matcl FDOT Fl Toll Revenue Cred
0 1,081 203 203	0 241 203 203 104	0 0 0 0 0	0 0 0	0 0 0	0 840 0 0	0 0 0	Fed. Disc. Funds* Local Option Gas Ta County Grant Matcl FDOT FI Toll Revenue Cred
203 203 104	203 203 104		0 0 0	0	840 0 0	0 0 0	Local Option Gas Ta County Grant Matc FDOT FI Toll Revenue Cred
203 203 104	203 203 104		0	0	0	0	County Grant Mate FDOT FI Toll Revenue Cree
104	203		0	0	0	ő	FDOT FI Toll Revenue Cree
104	104			0			FI Toll Revenue Cree
			0	0	0	0	
5,325	2,177	150					In-Kind Match
5,325	2,177	150					
1,-2-1	-,		2,098	0	0	900	TOTAL
	i).	•••	2,070	· · · · · · · · · · · · · · · · · · ·	•	700	IOIAL
4,260	1,742	120	1,678	0	0	720	Fed. Formula Fund
1,065	435	30	420	0	0	180	Local Option Gas Ta
20,355	9.039	0	4 000	4,000	3 216		TOTAL
,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	"	4,000	4,000	3,316	ľ	TOTAL
16,284	7,231	o	3,200	3,200	2.653	اه	Fed. Formula Fund
422	422	0	0	0	0	اة	FDOT
	88	0	800	800	663	ŏl	Local Option Gas Ta
	233	0	0	0	0	ō	Safe Harbor Lease
		0	0	0	0	0	Spec. Obl. Rev. Bond
		0	0	0	0	0	Sales Tax Rev Bond i
398	398	0	0	0	0	0	County Grant Mate
350	200	100	50	<u> </u>			TOTAL
7."	200	.00	30	ν	υ	۳l	TOTAL
280	160	80	40	n	n	ام	Fed. Formula Fund
70	40	20					Local Option Gas T
	422 2,351 233 280 387 398 350 280 70	16,284 7,231 422 422 2,351 88 233 233 280 280 387 387 398 398 350 200 280 280 160 70 40	16,284 7,231 0 422 422 0 2,351 88 0 233 233 0 280 280 387 387 387 0 398 398 0 350 200 100 280 160 80 70 40 20	16,284 7,231 0 3,200 422 422 0 0 0 2,351 88 0 800 233 233 0 0 0 387 387 387 0 0 0 388 398 0 0 0 350 200 100 50 280 160 80 40 70 40 20 10	16,284 7,231 0 3,200 3,200 3,200 3,200 3,200 3,200 0	16,284	16,284 7,231 0 3,200 3,200 2,653 0 422 422 0 0 0 0 0 0 2,351 88 0 800 800 663 0

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

TRANSIT	;		PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Environmental [Assess bus and rail facilities for	15,119	13,349	1,770	0	0	0	0	TOTAL
compliance with environmental standards	10,264	8,848	1,416	0	0	0	0	Fed. Formula Funds
and remedy as indicated pursuant to	290	290	0	0	0	0	0	FDOT
agreements with DERM.	3,058	3,058	0	0	0	0	0	State DER
	1,050 457	696 457	354 0	0	0	, v		Local Option Gas Tax Environmental Trust Fu
		***	Ü					Division in the state of the
	486	486	0	0	0	0	0	FL Toll Revenue Credi
Facilities [Renovate bus facilities, replace bus	17,364	7,277	446	4,801	2,754	1,882	204	TOTAL
washers at all facilities and expand	12,038	6,368	357	1,441	2,203	1,506	163	Fed. Formula Funds
Central Operations and Inspections	3,000	0	0	3,000	0	0	0	
Garage.	2,326	909	89	360	551	376	41	Local Option Gas Tax
	683	683	0	0	0	0	0	FL Toll Revenue Credi In-Kind Match
Information Technology Computer/communication replacement	10,720	6,443	410	955	1,226	778	908	TOTAL
equipment, bus training equipment,	8,605	5,002	328	764	981	622	908	Fed. Formula Funds
personal computers, paratransit	400	400	0	0	0	0	0	Fed Technology Gran
management system, transit scheduling	75	75	0	0	0	0	0	County Grant Match
system./	1,565	891 75	82 0	191 0	245	156 0	0	Local Option Gas Tax
	7.5	/3	· ·	V	, v	U	U	FDOT
	227	0	0	0	0	0	227	FL Toll Revenue Credi In-Kind Match
Paratransit Vehicles [Purchase lift-equipped vehicles and	1,060	1,060	0	0	0	0	0	TOTAL
related equipment to provide STS services	848	848	0	0	0	0	0	Fed. Formula Funds
in-house and to meet contractual obligations with outside providers./	212	212	0	0	0	0	0	Local Option Gas Tax

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 1999 - 2003

TRANSIT	i i	ř.	PRO	POSED	TENTATIVE	THREE YEAR I	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Passenger Amenities Flagler Marketplace	8,656	3,904	3,100	452	500	400	300	TOTAL
bus bay construction and rehabilitation;	4,600	3,198	80	362	400	320	240	Fed. Formula Fund
ongoing signage replacement at bus	3,000	0	3,000	0	o l	0	0	Fed. Disc. Funds
stops and rail stations./	87	87∫	0	0	0	Ö	ol.	County Grant Mat
	882	532	20	90	100	80	60	Local Option Gas T
	87	87	0	0	0	0	0	FDOT
	75	75	0	0	0	0	0	F1 Toll Revenue Cre In-Kind Match
Passenger Amenities	5,543	1,543	4.000				_	
Northeast Dade [Northeast Dade Transit Center, bus shelters ,			4,000	0	0	0	0	TOTAL
bus benches!	1,234	1,234	0	0	0	0	0	Fed. Formula Fund
bus benchesj	4,000	0	4,000	0	0	0	0	Fed. Disc. Funds*
	35	35	0	0	0	0	0	County Grant Mate
	239	239	- [0	0	U	0	Local Option Gas T
	35	35	0	0	0	0	0	FDOT
	0	0	0	0	0	0	0	FI Toll Revenue Cre- In-Kind Match
Rail/Mover Vehicle Rehab	16,991	10,608	1,250	1,320	1,413	1,225	1,175	TOTAL
Rail Gear Box Overhauls; Traction	(, i		,	-,	
Motor Armature Enhancements; Rail	13,896	8,790	1,000	1,056	1,130	980	940	Fed. Formula Fund
& Mover Rehabllitation/	2,793	1,516	250	264	283	245	235	Local Option Gas Ta
	151	151	0	0	0	0	0	County Grant Mate
	151	151	. 0	0	0	0	0	FDOT
	380	380	0	0	0	0	0	Fl Toll Revenue Cree
Rail/Mover Rehab (Non-Vehicle) [Acoustical barrier installation/	32,064	15,155	3,086	3,566	3,412	4,645	2,200	TOTAL
replacement, YM-2 Yard Style Switch	29,422	13,130	2,469	3,566	3,412	4,645	2,200	Fed. Formula Fund
replacement, Palmetto Yard Rail	1,540	923	617	0	0	0	2,200	Local Option Gas Ta
Modernization, replacement of roofs at	551	551	0	0	0	ŏ	ň	County Grant Mate
Metrorail stations, etc./	551	551	0	ō	0	ŏ	ňΙ	FDOT
	0	0	0	0	0	Ŏ	ő	Leveraged Lease
al Appropriation requested from Congress. Requests, if gran	4,653	1,198	0	891	853	1,161	550	F1 Toll Revenue Cre- In-Kind Match

*Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE
Security and Safety Equipment								
(Barbara Conducators and and	7,090	1,169	4,195	500	395	475	356	TOTAL
[Replace fire detection and reporting systems, purchase security equipment,	2,894	1,037	476	400	316	380	285	Fed. Formula Funds
and purchase a bus security and	3,600	0	3,600	100	0	0	0	Fed. Disc. Funds*
surveillance monitoring system.	4	4	0	0	0	0	0	County Grant Match
	588	124 4	119 0	100	79	95 0	71 0	Local Option Gas Tax FDOT
				-				
	900	0	900	0	0	0	0	FI Toll Revenue Credit In-Kind Match
Service/Support Vehicles [Six year replacement plan &	7,709	3,453	199	1,474	872	700	1,011	TOTAL
service vehicle expansion/	6,409	3,004	159	1,179	698	560	809	Fed. Formula Funds
	1,300	449	40	295	174	140	202	Local Option Gas Tax
	0	302	0	0	0	0	0	FL Toll Revenue Credit In-Kind Match
Bus Tools [Acquisition of tools and equipment	10,510	1,517	726	2,259	1,688	2,140	2,180	TOTAL
for repair and maintenance of buses	8,441	1,247	581	1,807	1,350	1,712	1,744	Fed. Formula Funds
and facilities.	54 1,961	54 162	0 145	0 452	338	0 428	. 436	County Grant Match
	54	54	0	45Z 0	0	428 0	. 436	Local Option Gas Tax FDOT
	42	42	0	0	0	0	0	FL Toll Revenue Credit In-Kind Match
Rail Tools [Purchase of tools and equipment for	11,060	7,882	253	914	986	655	370	TOTAL
Metrorail and Metromover vehicles	9,863	7,320	203	731	789	524	296	Fed. Formula Funds
and facilities.	37	37		0	0	0	0	County Grant Match
•	1,123	488 37	50 0	183 0	197 0	131 0	74 0	Local Option Gas Tax FDOT
	1,182	1,182	0	0	0	0	0	FL Toll Revenue Credit In-Kind Match

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

TRANSIT			PRO	PROPOSED		TENTATIVE THREE YEAR PROGRAM			
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003	FUNDING SOURCE	
								-	
Rail Crossovers	2,200	200	0	0	0	2,000	0	TOTAL	
Purchase of additional double crossovers for Metrorail.	2,160	160	0	0	0	2,000	0	Fed. Formula Funds	
	40	40	0	0	. 0	0	0	Local Option Gas Ta	
	400	0	0	0	0	400	0	FL Toll Revenue Cree	
All Other Items [Replacement of equipment, participation]	7,002	4,069	151	884	545	648	705	TOTAL	
in funding of countywide fiber optics	5,761	3,415	121	7 07	436	518	564	Fed. Formula Funds	
network.]	115	115	0	0	0	0	0	County Grant Mate	
	1,011 115	424 115	30 0	177 0	109 0	130 0	141 0	Local Option Gas T FDOT	
	206	206	0	0	0	0	o	FL Toll Revenue Cre In-Kind Match	

TRANSIT)	_	PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM
SERVICE PROJECTS	PROJE CO:		PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003
Federal Formula Funding		285,056.4	126,442.4	29,308.0	27,777.0	30,475.0	31,900.0	39,154.0
Federal Discretionary Funding (Section 3) *		108,668.0	19,058.0	69,600.0	9,300.0	6,165.0	4,545.0	0.0
FDOT		2,080.2	2,080.2	0.0	0.0	0.0	0.0	0.0
State DER		3,058.0	3,058.0	0.0	0.0	0.0	0.0	0.0
Federal Technology Grant		400.0	400.0	0.0	0.0	0.0	0.0	0.0
Special Obl. Rev. Bond Int.		309.0	309.0	0.0	0.0	0.0	0.0	0.0
Sales Tax Revenue Bond Interest		387.0	387.0	0.0	0.0	0.0	0.0	0.0
Safe Harbor Lease		233.0	233.0	0.0	0.0	0.0	0.0	0.0
Environmental Trust Fund		457.0	457.0	0.0	0.0	0.0	0.0	0.0
Local Option Gasoline Tax		56,519.6	16,957.6	2,625.0	8,793.0	8,820.0	10,313.0	9,011.0
County Grant Match		1,797.2	1,797.2	0.0	0.0	0.0	0.0	0.0
TOTAL TRANSIT SERVICE PROJECTS		458,965.4	171,179.4	101,533.0	45,870.0	45,460.0	46,758.0	48,165.0
F1. Toll Revenue Credit		39,609.7	14,664.4	16,456.0	2,151.0	2,086.0	2,470.0	2,084.3
FEDERAL OPERATING ASSISTANCE		3,887.0	N/A	3,887.0	0.0	0.0	0.0	0.0
STATE PUBLIC TRANSIT BLOCK GRANT	(I)	75,691.0	N/A	13,294.0 FDOT# 6810349	13,485.0 FDOT# 6810367	14,850.0 FDOT# 6810386	16,032.0 FDOT# 6810129	17,489.6 FDOT# 681039

⁽¹⁾ State Public Transit Block Grant provides funding for State Operating Assistance.

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

TRANSIT	i	<u></u>	PRO	POSED	TENTATIVE	THREE YEAR F	ROGRAM
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1998-99	1999-2000	2000-2001	2001-2002	2002-2003
GRAND TOTAL ALL PROJECTS	707,901.5	324,176.4	174,745.0	53,728.0	52,935,0	49,180.0	53,137.
ederal Formula Funding	289,150.4	127,336.4	33.500.0				
ederal Discretionary Funding (Section 3)*	178,454.0	36,164.0	32,508.0	27,777.0	30,475.0	31,900.0	39,154.
ederal Discretionary Funding (From Mover)	17,008.0	17,008.0	122,280.0	9,300.0	6,165.0	4,545.0	0.
DOT	83,121.2	65,707.2	0.0	0.0	0.0	0.0	0.
tate DER	3,058.0	3.058.0	5,151.0	4,267.0	5,184.0	131.0	2,681.
ederal Transportation Grant	400.0	400.0	0.0	0.0	0.0	0.0	0.0
HWA	51,592.1	41,198.0	0.0	0.0	0.0	0.0	0.0
OP Bond Interest	117.0	117.0	1,754.0	2,160.0	2,160.0	2,160.0	2,160.
County Grant Match	2,145,2	2,145.2	0.0	0.0	0.0	0.0	0.
load Impact Fee	3,600.0	3,600.0	0.0	0.0	0.0	0.0	0.
pecial Obl. Rev. Bond Int.	309.0	309.0	0.0	0.0	0.0	0.0	0.4
ales Tax Revenue Bond Interest	387.0	II	0.0	0.0	0.0	0,0	0.0
afe Harbor Lease	233.0	387.0	0.0	0.0	0.0	0.0	0.
nvironmental Trust Fund	457.0	233.0	0.0	0.0	0.0	0.0	0.
ocal MIA	12,596.0	457,0	0.0	0.0	0.0	0.0	0.
ocal Seaport	435.0	4,246.0	8,350.0	0.0	0.0	0.0	0.
ocal Option Gasoline Tax	64,838,6	435.0	0.0	0.0	0,0	0.0	0.
•	64,838.6	21,375.6	4,702.0	10,224.0	8,951.0	10,444.0	9,142.0
L Toll Revenue Credit	46,767.7	16,033.4	22,245.0	2,151.0	2,086.0	2,470.0	2,084

^{*}Special Appropriation requested from Congress. Requests, if granted, are awarded at the end of the fiscal year.

TRI-COUNTY COMMUTER RAIL SYSTEM



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999 TRI-COUNTY COMMUTER RAIL AUTHORITY

1998-99 CAPITAL IMPROVEMENT PROGRAM

Areas of Tri-Rail requiring capital investment include the following

Station Improvements/Parking Expansion/Pedestrian Access/Rolling Stock

This line item will aid in funding of the capital improvements associated with the daily functions of Tri-Rail within Miami-Dade County including the necessary improvements due to the Double Tracking Project

Rail Corridor Capital Maintenance

Fixed guideway modernization monies are to be utilized for capital maintenance along the corridor, and are based on commuter rail mileage reported to FTA

Local Operating Assistance

As formalized by the Interlocal Agreement, the Counties (Miami-Dade, Broward and Palm Beach Counties respectively) shall collectively pay fifty (50%) percent of the Net Operating Costs, as defined in Florida Statutes Section 341 303 (4)(e)

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION 1999 TRANSPORTATION IMPROVEMENT PROGRAM TRI-COUNTY COMMUTER RAIL FUNDED IMPROVEMENTS

COMMUTER RAIL TRANSIT DEVELOPMENT	PROP	OSED	TENTATIVE	THREE-YEAR		
	1998-99	1999-2000	2000-01	2001-02	2002-03	COMMENTS*
Station Improvements/Parking Expansion/Pedestrian Access/ Rolling Stock	1042	1042	1042	1042	1042	FTA - Sec 5307 Formula Assistance
Rail Corridor Capital Maintenance	463	463	463	463	463	FTA - Sec 5309(m)(1)(A)
Local Operating Assistance	1,746	1,783	1819	1858	1896	Interlocal Agreement
TOTAL:	3,251	3,288	3,324	3,363	3,401	

^{*} While Tri-Rail receives Section 5307 Formula funding and Section 5309 (m)(1)(A) monies, apportioned through the three (3) urbanized areas of Miami-Dade, Broward, and Palm Beach Counties, it is the request of FDOT Central Office Tallahassee that these funds will officially appear in the District IV Work Program --- where the Rail Corridor Office is located.

NON-MOTORIZED



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 to 2002/2003 NON-MOTORIZED COMPONENT

Miami-Dade County is committed to provide safe and convenient movement of bicycles and pedestrians alike. Constant with this objective, the MPO Governing Board passed a resolution adopting the Bicycle Facilities Development Guide on November 4, 1993.

The policy guide states:

"It will therefore be the policy of the Metropolitan Dade County Public Works Department to review all plans and development proposals for provisions to accommodate the safe movement of bicycles and pedestrians, and require the incorporation of bicycle needs into the County's plans for any new road construction, widening, or reconstruction project, if feasible, in accordance with the approved Dade County Bicycle Master Plan.

This policy will generally provide for the construction of wide curb-lanes, undesignated lanes, marked bicycle lanes, or paved shoulders in conjunction with other roadway improvements. The lack of adequate right-of-way and the costs associated with acquisition in built-up areas may not allow us to provide this additional width. Roadway improvements will be reviewed on a case-by-case basis, depending on anticipated bicycle travel, and their conformance with the official and approved Bicycle Master Plan."

The Miami-Dade Bicycle Facility Plan was approved by the MPO Governing Board by Resolution No. 35-95 on July 20, 1995.

PURPOSE OF THE PLAN

The provision of bicycle facilities is one of the most important factors contributing to the safety and convenience of cyclists. The purpose of the Bicycle Facilities Plan is to establish a county-wide system of bicycle facilities that provides for safe and efficient use of the bicycle by users with a wide range of capabilities and needs while providing a more balanced multi-modal transportation system for Dade County.

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT

The second second second			11011-11	IOTORIZED COMPONENT							
	, Pleaser	percentus.									
WORK ITEM#	FROM		Length (Ml.)	TYPE OF WORK		8-99	1999-200		00-2001	2001-02	2002-2003
	FORT DALLAS	RIVERWALK		New Sidewalk				MSC	1260		
6123271	SW 2 Avenue	Riverwalk Metromover Station		Now Oldewalk					.200		
	SOUTH DADE GREE	NWAYS NETWORK		Bike Path	MSC	2375	MSC 5	00			
6123274	Various I	ocations "		Sinc Paul		20,0					
N	ORTH BEACH RECR	EATIONAL CORRIDOR		New Multi-Use							
6123280	63 Street	75 Street		Facility	MSC	1201					
	SW 107	AVENUE		Connect	MSC	392					
6114274	SW 70 Street	SW 80 Terrace		New Multi-use Facility to Indian Hammocks Park	IVIOO	332					
	METROMOVER-BAY	SIDE PROMENADE		Pedestrian Promenade			MSC 6	75			
6123279	College/Bayside Metromover Station	Bayside Mall		redestrian riomenade			IMOU D	/5			

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT

			14014-1410	TORIZED COMPONENT	1				
	PROJECT	DESCRIPTION							
WORK ITEM#	FROM	ТО	Length (Mi.)	TYPE OF WORK	1998-99	1999-2000	2000-2001	2001-02	2002-2003
	SR 886/PO	RT BLVD			- 				-
6114369	Baysi	ide		Pedestrian Overpass		CST 1236			
	ARCOLA NEIG	HBORHOOD	'						
6213281	NW 79 Street NW 22 Avenue	NW 87 Street NW 27 Avenue		New Sidewalks	MSC 433.3				
	CITY OF NO	RTH MIAMI		•		–			
3123292	Various Lo	ox ations		Sidewalks				MSC 1200	
	SOUTH DADE GREEN	NWAYS NETWORK							
	Biscayne - Ever	rglades Trails		Bikeways		CST 250	CST 250	CST 250	CST 25
	TPC NON-MC	OTORIZED							
6123294	Bikep	ath		Funding for Miscellaneous Projects			MSC 381		
l					.1	1	1		

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT

.*	PROJECT D	ESCRIPTION		OTORIZED COMPONENT					
WORK ITEM#	FROM	то	Length (Ml.)	TYPE OF WORK	1998-99	1999-2000	2000-2001	2001-02	2002-2003
6123210	CITY OF NORTH M	NW 22 Ave & NW 27 Ave	_	Sidewalk		CST 923			
6123290	LUMUS PARK RIV	/ERWALK NW 4 St		Bike Path				MSC 900	
6123210	NEW AND RESTORE AND PEDESTRIA (Various Loca	N PATHS		Sidewalk and pedestrian paths to provide continuity and access to schools and public facilities	(Local O 300 400	300	Unincorporated 300		
San San San San San San San San San San	FETAL	3			5,701	5,134	3,241	3,700	1,350

INTELLIGENT TRANSPORTATION SYSTEMS (ITS)



DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM INTELLIGENT TRANSPORTATION SYSTEMS (ITS) COMPONENT (In 000's)

				ATION SYSTEMS (ITS) COMP	CHEMI (III 000 8)	· · · · · · · · · · · · · · · · · · ·			
	ES	SCRIPTION	İ						
WORK ITEM#	FROM	ТО	Length (Mi.)	DESCRIPTION	1998-99	1999-2000	2000-2001	2001-02	2002-2003
	I-95 / State F	Road 9A			(State Prog	gram - Page 91			- +
6141827	US-1/ State Road 5	Broward County Line		ITS Information System					CST 9,920
	I-95 / State F	Road 9A	. :		(State Prog	ıram - Page 89	•		
6141828	US-1/ State Road 5	Broward County Line	; ;	ITS Information System	CST 389				
	I-95 / State F	Road 9A	' !		(State Prog	ram - Page 7	7)		
6114279	US-1/ State Road 5	Broward County Line	17.26	Highway Traffic Operations Improvement	PE 790		;		
	INTELLIGENT CORRID	OOR SYSTEM (ICS)	1	100 / //	(State Prog	gram - Page 77)		; ;
6114278	ICS Ma n	ager		ICS In-House System Development	PE 50	PE 100			
	INTELLIGENT CORRID	OOR SYSTEM (ICS)		ICC Daviadia	(State Prog	gram - Page 76)		
6114279	Operations and f	Maintenance	i	ICS Periodic Maintenance	MSC 400	1			!
i			1 :			i i			ļ

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM INTELLIGENT TRANSPORTATION SYSTEMS (ITS) COMPONENT (ID 000's)

	·	MILLEIGENI	MANSFUI	RTATION SYSTEMS (ITS) COMPON	IENI (IN DUO'S	<u> </u>			
		ESCRIPTION							
WORK ITEM#	FROM	то	Length (Mi.)	DESCRIPTION	1998-99	1999-200	2000-2001	2001-02	2002-2003
SR-931 / 6141917	I-75 INTELLIGENT	TRANSPORTATION SYSTEMS Broward County Line		Highway Traffic Operations Improvement	(State Prog	ram - Page	91)		
6113896		East-West es to NW 154 Street		TrafficControl Development System		PE 2	250		
:	Miami-Dade Tran Transit Central	isit Agency (MDTA) Control Overhaul		System design, ADP equipment & software, communication lines CCTV, PABX facilities rehab, miscellaneous equipment Rail/Mover Central Control System	0	4, c	4,000	4,000	4,000
MIAMI 6114085	I-DADE COUNTY TR	RAFFIC CONTROL CENTER		Upgrade Center	MSC 1,230				
MIAMI 6114086	I-DADE COUNTY TR	AFFIC CONTROL CENTER	·	Center Upgrade Phase A	 	CST 4,0	77		
MIAMI 	I-DADE COUNTY TR	AFFIC CONTROL CENTER		Center Upgrade Phase B		CST 4,0	77		

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM INTELLIGENT TRANSPORTATION SYSTEMS (ITS) COMPONENT (In 000's)

	ESCRI			TATION STSTEMS (IIS) COMP	<u> </u>					
WORK ITEM#	FROM	TO	Length (Mi.)	DESCRIPTION	199	8-99	1999-2000	2000-2001	2001-02	2002-2003
6114415	ICS TRAFFIC CONTRO Package C	PL CENTER		ITS Information System					CST 8,36	2
MIAMI-D	ADE COUNTY TRAFFIC	CONTROL CENTER		Upgrade Center	PE CST	300 300		CST 2,725	CST 3,00	0 CST 3,000
	rals		!		i !	2,069	14,802	5,870	14,40	3 3,000

TRANSPORTATION DISADVANTAGED RELATED PROJECTS



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TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEAR 1998/1999 TO 2002/2003

TRANSPORTATION DISADVANTAGED SECTION

Section 427.015, F.orida Statutes, requires that the Metropolitan Planning Organization, as part of its Transportation Improvement Program "shall...identify transportation improvements that will be advanced with [transportation disabled] funds during the program period." This requirement is 1 citerated in section 3(f)2.g of the Florida Department of Transportation directive 525-010-012-c ("Transportation Improvement Program Development and Review"). The purpose of this section is to meet these requirements, and to reference, in a user-friendly format, transportation improvements to assist the safe and efficient transport of those citizens who need special services and facilities to obtain access to life-sustaining activities.

The projects listed in this section do not show funding amounts or schedules. This is because the same projects are also listed in other sections of this document grouping projects by funding category. The items listed are referenced by the page number in which they appear in other TIP sections.

In addition, this section does not include relevant improvements associated with larger transportation projects. Examples would include curb cuts and tactile surface treatments added onto sidewalks as part of an intersection widening and reconstruction, or wheelchair ramps and elevators included within the design of major facilities, as required by the 1991 Americans with Disabilities Act.

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM TRANSPORTATION DISADVANTAGED

TIGHTON DISADVANTAGE	
	1994-1999 1999-2000 2000-2001 2001-2002
	the contraction of the state of the state of the state of the state of the state of the state of the state of
Renovate rail and mover stations,	
construct bus passenger landing pads,	
	Transit Service Improvements, Page 202
	Transit Service Improvements, Tage 202
improvements as necessary per ADA.	
Purchase small huses, electric huses	
	T :0 : 1
and replacement of 40 foot buses	Transit Service Improvements, Page 203
	Renovate rail and mover stations, construct bus passenger landing pads, voice annunciators for buses; other improvements as necessary per ADA. Purchase small buses, electric buses and replacement of 40 foot buses

DADE COUNTY EXPRESSWAY AUTHORITY



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 DADE COUNTY EXPRESSWAY AUTHORITY (DCEA)

The DCEA was formed in 1994 as a body politic, corporate and a public instrumentality under the provisions of the Florida Expressway Authority Act by Ordinance No. 94-215, enacted by the Board of County Commissioners of Miami-Dade County (the "Commission") on December 13, 1994, as amended by Ordinance No. 96-119 enacted by the Commission on July 18, 1996.

DCEA's purposes and powers allow the Authority to:

- 1. Acquire, hold, construct, improve, maintain, operate, own, and lease as expressway system;
- 2. Fix, alter, change, establish, and collect tolls, fees, rentals, and other charges for the services and facilities of is expressway system;
- 3. Utilize surplus revenue to finance or refinance the planning, design, acquisition, construction, maintenance, or improvement of a public transportation facility or facilities located in the County or any programs or projects that will improve the levels of service on an expressway system; and
- 4. Borrow m ney, make and issue negotiable notes, bonds, refunding bonds and other evidence of indebtedness to finance an expressway system

The System, as it currently exists, is owned by the State. The operational and financial control was transferred from FDOT to DCEA on December 10, 1996. It consists of five major expressway facilities, totaling 31.2 miles. They include the Airport Expressway (State Road 112), the East-West (Dolphin) Expressway (State Road 836), the South Dade (Don Shula) Expressway (State Road 874), the Snapper Creek Expressway (State Road 878) and the Gratigny Parkway (State Road 924). Each of the System's expressway facilities other than the Snapper Creek Expressway is currently tolled.

Concurrent with the execution of the Transfer Agreement, FDOT and DCEA entered into (a) a Toll Operations and Maintenance Agreement. (b) a Roadway and Maintenance Agreement and (c) a SunPass Agreement all dated December 10, 1996. These agreements provide for the continued operation and maintenance of the toll plazas, toll collection booths, roadways and bridges of the system and the facilities incidental thereto by FDOT and the installation and maintenance of electronic toll collection equipment for the System by FDOT.

The installation of SunPass, a statewide electronic toll and traffic management system, is the first of several steps under examination by DCEA in relieving roadway congestion, one of it's top priorities. DCEA has adopted a Mission Statement as follows:

[&]quot;An innovative transportation agency dedicated to the enhancement of mobility in Dade County."

DCEA is in the process of developing a Master Plan that will identify the role that the Authority will play in the provision of transportation infrastructure through the year 2020, and establish specific projects and schedules for the implementation of projects which it chooses to adopt. The Master Plan and associated 5 Year Transportation Improvement Program (TIP) are scheduled to be completed by the end of the 1997/1998 Fiscal Year.

While the DCEA TIP is not complete at the time of printing of the MPO Transportation Improvement Program, Fiscal Years 1998/1999 to 2002/2003, this document describes in general, some of the expected results of the Master Plan Study. It is the intent of the Authority to amend this document with more specific information upon adoption of the DCEA TIP, to include project description, funding, and implementation schedule information. This document does not, at this time, make a distinction between planning, design, or construction elements of the TIP.

The implementation of the various program elements is subject to the outcome of the Master Plan Study, as well as adoption by the DCEA Board of:

- General Policy Program of DCEA
- Specific recommendations arising from the Master Plan Study
- Adoption of a Toll Pricing Policy needed to implement the program

Projects, corridors, or program elements likely to be included within the DCEA TIP:

- Existing system improvements
 - Toll collection (plaza modernization) SR 836, SR 874, SR 112, in conjunction with, or addition to SunPass installation
 - Landscaping and aesthetic related improvements
 - System widening and rehabilitation (SR 836 from NW 17th Avenue to west of NW 107th Avenue)
 - Interchanges with SR 826 (SR 874 and SR 836)
- New expressways
 - Central Parkway (SR 112 to SR 924 or SR 826)
 - NW 74th Street Extension (NW 72nd Avenue to HEFT)
 - SR 836 / SR 112 Interconnector (Including access to/from the Miami Intermodal Center)

The feasibility o actual implementation of any or all of the noted projects is subject to several factors, including obtaining environment clearance, project financing, and in some cases, sufficient additional funding via partnering arrangements with other agencies. The Authority may choose to add, delete, or modify and of the program elements as the results of the Master Plan Study any subsequent Board actions may dictate.

R.U.S.H. PROGRAM: RESOURCEFUL USE OF STREETS AND HIGHWAYS



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TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1998/1999 TO 2002/2003 RESOURCEFUL USE OF STREETS AND HIGHWAYS (RUSH)

Metropolitan Miami-Dade County recognizes that major transportation improvements, regardless of mode, are costly and time intensive. The construction date for these projects is often of necessity far in the future. In the meantime, there are many smaller low cost improvements that could be quickly built, provide effect relief, and contribute to immediate public benefits. Quick and effective results are a key ingredient to the success of the *RUSH* program. This is not a new idea. The Mobility Management Process/Congestion Management System prepared for the Miami-Dade County Metropolitan Planning Organization (MPO), and similar analyses by the Traffic Operations Divisions of the Florida Department of Transportation (FDOT) and Miami-Dade County Public Works Department (MDCPWD), reintroduced the concept of direct and immediate benefits to traffic and pedestrians through low cost improvements. This new program carries forward those concepts.

MPO Administration:

The identification o'these high benefit - low cost projects, included in the program entitled RUSH (Resourceful Use of Streets and Highways), will be spearheaded by the MPO, in conjunction with all appropriate agencies. Those included will annually identify candidate projects, establish cuteria, investigate potential funding sources, streamline approvals, and most importantly, expedite construction. The reports prepared by the MPO for the Congestion Management System have already identified two types of RUSH candidates in Miami-Dade County. They are the Congested Corridors and Congested Spots. These would be included on the annual list of candidates. A RUSH team will be established to screen and approve the initial candidate list and the final candidate list. The RUSH team will have one member from the MPO, two members from FDOT, and two members from MDCPWD. The members should have knowledge in traffic operations, design, and/or permitting.

Coordination:

The most important element of this program is the level of coordination between MPO. FDOT, and MDCPWD. These agencies will work as a single unit to integrate the wide range of elements that affect the completion of these projects. Each year, RUSH will consider many projects as candidates. The full list will come from a variety of sources and will be assembled by the MPO. For instance, the sources could include requests from citizens, police, fire rescue, universities, or the media. The proposals will first be reviewed by the Traffic Operation Divisions of FDOT or MDCPWD. FDOT and MDCPWD will retain full control of the requests that come into their offices. These agencies may wish to divert some candidates to other programs. The remaining will be considered under RUSH.

Process:

Federal, State, and local approvals are an important, yet complex, process. It establishes funding, environmental, design, and public involvement controls (which is critical input of large scale and long term improvements). These approvals, requiring legal conformity,

are time consuming. RUSH will streamline the approval process. Each year will begin with the list of non-funded improvement candidates assembled by the MPO. The RUSH team will evaluate that list to determine which ones meet the quick response criteria.

Candidates that did not pass the evaluation one year could be reconsider the next year. Initially this list would be for state and county designated roadways. It is recognized that municipalities, for which Metropolitan Miami-Dade County provides traffic operational engineering services, may have their own lists of candidates. The municipal projects will be screened and, if fundable, included in the RUSH program.

Low Cost Improvement Program Criteria:

The Low Cost Improvement Program will recognize traffic flow projects for both capacity and safety. Long range costly or time consuming projects will not be eligible. Candidates will be carefully scrutinized to ensure quick solutions. The basic selection criteria will be:

- 1. Maximum Individual Improvement Cost of \$500,000
- 2. No Right-of-Way Acquisition
- 3. Insignificant Environmental Impacts
- 4. Local Acceptance
- 5. Ability to Complete Design and Begin Construction within 12 Months
- 6. Availability of Funding

Candidate Studies:

The list of improvements most likely will have to be reduced through screening. The screenings will eliminate complicated projects and will measure costs and benefits. START (Safety and Traffic Analysis Response Team) will be responsible for these screenings and for eventually recommending the candidates each year to the RUSH team.

START must avoid over studying projects if schedules are to be kept. During screening some intersections or segments may be eliminated because they cannot be improved without right-of-way acquisition. Expenditure of public funds for more data and analysis when a project clearly need to be eliminated for right-of-way reasons or any other appropriate reasons should not be allowed.

Funding Status:

For Fiscal Year 1998-1999 and under Work Program Number 6114395, a total of \$500,000 have been allocated from District 6 Dedicated Revenue (DDR funds) to support RUSH efforts. The "Safety and Traffic Analysis Response Team" START will be screening and recommending the RUSH Team a number of proposed improvements to be funded under the RUSH effort.

PART THREE:

UNFUNDED 5-YEAR PROJECT LISTING



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UNFUNDED SUMMARY TABLE



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PRIORITY TRANSPORTATION PROJECTS UNFUNDED NEEDS: NEXT FIVE YEARS SUMMARY

This supplement lists additional MPO priorities recommended for inclusion in the funded section of the TIP during future years of the program cycle or into the current program if new revenues become available.

The MPO priorities listed are indicated by order of preference by virtue of the letter category assigned to each project, whereby a letter "A" refers to the highest priority category.

PROGRAM CATEGORIES	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	5-YEAR TOTALS
State Highways (Primary)	228,554	104,480	116,330	400,880	675,030	1,525,274
County Roads (Secondary)	49,790	37,720	43,520	40,000	41,970	213,000
Road Impact Fee	0	0	0	0	0	0
Airport Development	178,174	187,891	102,547	472,464	348,200	1,289,276
Seaport Development	125,620	176,840	170,600	125,870	148,300	747,230
Multimodal Transit System	467,617	527,141	525,413	624,271	642,990	2,787,432
Tri-Rail	34,580	0	0	0	30,360	64,940
Non-motorized (Bicycle/Pedestrian Facilities)	10,326	1,140	1,140	5,344	6,140	24,090
Dollar amounts in thousands.			<u> </u>			
TOTALS	1,094,661	1,035,212	959,550	1,668,829	1,892,990	6,651,242

		PROJECT DE	SCRIPTION		STOLEM. UNFUNDED FRIOR					
item #	Project Number	FROM	ró	Length (Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		SR826/PALME	TTO EXWY							
4-1	6113212	North of SW 72 Street	SW 32 Street	1.73	Add 2 Lanes and Interchange improvement Create 2-HOV Lanes				CST 39,500	
		SR826/PALME	TTO EXWY		Multi-Lane Reconstruction					
4-2	6113825	SW 32 Street	SW 16 Street	1.00	Create 2-HOV Lanes		CST 25,000			
		SR826/PALME	TTO EXWY		Multi-Lane Reconstruction					·
4-3	6113826	SW 16 Street	SW 2 Street	0.85	Create 2-HOV Lanes	CST 18,400				
		SR826/PALME	TTO EXWY		Add 2 lanes to existing 8 lanes					
4-4	6113758	SW 2 Street	S of NW 25 Street	1.39	(Includes SR 836 Interchange) Create 2-HOV Lanes				CST 216,700	
		SR826/PALME	TTO EXWY		Add 2 lanes to existing 8 lanes					
4-5	6113827	North of NW 25 Stree	NW 47 Street	1.01	Create 2-HOV Lanes			CST 21,500		

	1.	PROJECT DESCRIPTION							
ITEM #	Project Number	PROM TO	Length (Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		SR826/PALMETTO EXWY							
4-6	6113289	2000' South of 2000' North of North of NW 25 Street NW 62 Street	1.1	Add Lanes and Reconstruct				CST 24,000	
4-7		SR-5/US-1/Biscayne Boulevard From NE 4 Street NE 24 Street and From Miami River SE 4 Street (SE 4 St. to NE 4 St CST completed)		Traffic and Pedestrian Enhancements and Beautification Project (Phase II)	CST 13,300				
4-8	6114399 6114401	SR-5/US-1/Biscayne Boulevard NE 37 Street NE 105 Street		Transportation Enhancements and Beautification Project	CST 13,000				
4-9		VAN LEASING PROJECT	· ···- · · · · · · · · · · · · · · · ·	Transportation Demand Management	300	300	300	300	300
4-10	6114115	SR A1A - COLLINS AVENUE 26 Street 59th Street	1.04	Mill and resurface	CST 3,200				

		PROJECT DESCRIPTION		STOTEM: UNI UNIDED I RIOK									
60 TO 10 TO	Project Number	PROM 10	Length (Mi.)	DESCRIPTION	YEAR 1		YEAR 2	Y	EAR 3	YEAJ	₹4	YEAI	R 5
4-11		SR 847/NW 47 AVENUE		Add lanes and reconstruct	R/W								
	6113949	NW 183 Street Broward County Line						CST	<u>-</u>				
4-12		BRICKELL VILLAGE PROJECT		Pedestrian/Transit Enhancements	CST	300	CST 3,0	00					
4-13		DOWNTOWN MIAMI (I-95 Portion)		Environmental Graphics/Signage Design and Implementation Program	CST 2,	,500							
4-14		MIAMI BEACH DADE BOULEVARD CONNECTOR Collins Avenue Dade Boulevard		Intersection improvements and new bridge at 23 Street over Collins Canal (Bridge Design with Road Impact Fee District 8)	PD&E	300	PE 3	00		CST	2,500		
4-15		INTELLIGENT TRAFFIC SYSTEM (ITS) SR-826, SR-836, SR-874, SR-112, 1-95, 1-75 SERVICE PATROLS		Service Patrols	MSC 2.	,900	MSC 2	50 MSG	2,900	MSC	250	MSC	3,400

		PROJECT DESCRIPTION		SISIEM. UNFUNDED FRIOR						
TTEM	Project Number	FROM TO	Length (Mi.)	DESCRIPTION	YEAR	11	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		INTELLIGENT TRAFFIC SYSTEM (ITS)								
4-16		SR-826, SR-836, SR-874, SR-112, I-95, I-75 TECHNICAL CONSULTANT		Technical Consultant	PE	630	PE 630	PE 630	PE 630	PE 630
4-17	6123194	NW 25 Street SR 826/Palmetto Exp. NW 67 Avenue		Airport Access Improvements (2015 LRP Priority II)	PE	2000	R/W		CST 57000	
4-18		North Dade Greenways Master Plan	308	24 greenways (Trails and paths) occupaying railroad, canal, and utility easements, and						150,000
4-19		Flagler Street Marketplace	300	road rights-of-way Two-way conversion Transit Mall Flagler Shuttle	CST CST	600 400 350				
4-20		Miami-Dade County Traffic Signal Upgrade		System Upgrade	CST	4,900	CST 11,600	CST 12,000	CST 2600	CST 9,600

the dealers	PROJECT DESCRIPTION Project Lengt	I was a second and the					
	Number FROM 10 (Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
LRP-1	SR-836 CORRIDOR (East-West Multimodal Corridor Improvements) Seaport to Palmetto	Premium Transit PE & CST each year	20,000	20,000	20,000	20000	20,000
LRP-2	MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)	Multimodal Transportation Terminal MISC = Design, Right-of-way, construction phases.	MISC 40,000 R/W	MISC 40,000	MISC 40,000	MISC 40,000	MSC 40,000

		SIAIEMIG	MWAI	SYSTEM: UNFUNDED PRIO	KIIY NEEDS (UUU	(3)			
		PROJECT DESCRIPTION							
34	Project Number	FROM TO	Length (Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
LRP-4		SOUTH DIXIE HIGHWAY BUSWAY EXTENSION - Phase II SW 344 Street SW 264 Street (WPI 6114311 portion funded)	Premium Transit	CST 25,000				
LRP-5	6113881	SW 8 STREET SW 127 AVE. TO SW 152 AVE. (2015 LRP Priority II)		4 TO 6 Lanes	CST 10,700				
LRP-6	6114118	NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2015 LRP Priority II)		4 TO 6 Lanes	CST 30,000				
LRP-7	******	I-395 RECONSTRUCTION I-95 to MacArthur (2015 LRP Priority II)		Facility Reconstruction	PE 20,000		R/W 31,000		CST 110,700
		SR874/DON SHULA EXWY		Add 2 HOV-lanes and Reconstruct					
LRP-8	6113823	SW 112 Street SR 826/Palmetto Expwy. (2015 LRP Priority III)	6.72	(Create 3 + 1 HOV in each direction)					CST 19,200

1.1		A CONTROL OF THE STATE OF THE S				· -,			
		PROJECT DESCRIPTION							
16 a a									
ITEM	Project		Length				1.4		
16 M	Number	PROM	(Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
5 W									
		SR836/DOLPHIN EXWY SW 137 Avenue SR821/H.E.F.T.							
LRP-9	6113860	(2015 LRP Priority IV)	3.0	New 6 Lanes Expressway and add Toll Plaza				R/W 32,000	CST 141,800
					208,780	101,080	128,330	403,480	334,630

A DESCRIPTION OF THE PROPERTY					
PROJECT DESCRIPTION					
Project Length Number PROM TO (Mi.)	DESCRIPTION	YEAR 1 YEAR 2	YEAR 3	YEAR 4	YEAR 5

М	IAMI INTERNATIONAL AIRPORT ACCESS PROJECTS	· · · · · · · · · · · · · · · · · · ·					
4-25	SR 112/Airport New Interchange at Expressway NW 32 Avenue	Construct Interchange	Pending results of	MIC Study recommenda	tions		
	PERIMFTER ROAD						
4-26	NW 20 Street SW 72 AVENUE (2015 LRP Priority II)	2 to 4 Lanes				CST	2,000
			7,900	0	0 0	<u> </u>	0

		PROJECT DESCRIPTION	OT THE PROPERTY OF THE PROPERT								
ITEM	Project Number	· · · · · · · · · · · · · · · · · · ·	ength (Mi.)	DESCRIPTION	YEA	LR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	
		SEAPORT ACCESS PROJECTS			· · · · · · · · · · · · · · · · · · ·						
4-27	6123165	SEAPORT TUNNEL EXPRESSWAY (2015 LRP PRIORITY III)		Tunnel connecting Seaport to I-395	iЕ	15,000	PE 15,000			CST 250,000	
		SUB-TOTAL				15,000	15,000	0	0	250,000	
		GRAND TOTALS				231,680	116,080	128,330	403,480	584,630	

COUNTY HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000's)

PROJECT DESCRIPTION				HIGHWAY STSTEM : UNFUNDED PRIORIT							Unfunded Needs
ITEM#	FROM	то	Length (Mi.)	WORK DESCRIPTION	YE	AR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 6	Priority Category
		NE 2 AVENUE	В					İ			
671268	NE 91 Street	NE 115 Street	1.5	Reconstruct 4 Lanes						CST 1,500	
		NE 12 AVENUE	В	Widen to 3 Lanes			-				
671379	NE 151 Street	NE 167 Street	1.3	T.O.P.I.C.S. Improvement	CST	1,450		SIGN COMPLE	red 		
	NE 163 Street	NE 15 AVENUE NE 170 Street	В	Widen to 4 Lanes				SIGN COMPLET			
671306	NE 159 Street NE 170 Street	NE 163 Street Miami Gardens Drive	1.5	Widen to 3 Lanes T.O.P.I.C.S. Improvement	CST	1,870		SIGN COMPLET	rED		
		SW 24 STREET	В							_	
	SW 117 Avenue	SW 107 Avenue	1.0	4 to 6 Lanes					CST 1,800	,	
		W 24 AVENUE	В				CONSULTA	NT SELECTION	UNDERWAY		-
610157	W 52 Street	W 76 Street	1.0	2 to 5 Lanes			CST 1,800				
		NW 37 AVENUE				_	PE 1,000				
	NW North River Drive	NW 79 Street	5.0	2 to 5 Lanes			•	CST 3,000	CST 3,000	CST 4,000	

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

* This project was deferred at the May 5, 1998 MPO approval hearing and any changes will be reflected as amendments at a later date.

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

COUNTY HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000's) PROJECT DESCRIPTION Unfunded Needs WORK **Priority** ITEM# FROM TO Length YEAR 3 YEAR 4 YEAR 5 DESCRIPTION YEAR 2 Category YEAR 1 (Mi.) **NW 41 STREET** В Resurface and Restripe 671403 NW 142 Avenue NW 117 Avenue 2.5 CST 650 W 60 STREET В Widen to 4-lanes with **DESIGN COMPLETED** W 28 Avenue SR-826 2.0 crossing under SR-826 **CST** 2,000 DESIGN COMPLETED 671914 SR-826 W 12 Avenue 1.0 Widen to 4 Lanes CONSTRUCTION IN SECONDARY NW 62 AVENUE В Widen to 3 Lanes UNDER DESIGN 671916 NW 105 Street **NW 138 Street** 2.0 CST 3,200 **NW 62 STREET DESIGN COMPLETED** Okeechobee Road NW 47 Avenue 1.0 Reconstruct 4 Lanes CONSTRUCTION IN SECONDARY PARTIALLY FUNDED IN SECONDARY 662297 NW 47 Avenue NW 37 Avenue 1.0 Reconstruct 4 Lanes CST 1,120 DESIGN COMPLETED SW 67 AVENUE STUDY COMPLETED T.O.P.I.C.S, Improvements 610028 SW 56 Street SW 40 Street 1.0 CST 700 NW 72 AVENUE В RW 400 4 Lanes and Bridge S 662347 NW 74 Street Okeechobee Road 0.5 CST 1,000

*

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan UNFUNDED COUNTY HIGHWAY SYSTEM

COUNTY HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000's)

	PROJ	ECT DESCRIPTION	COCITY	HIGHWAY SYSTEM : UNFUNDED PRIORIT						Unfunded
ITEM#	FROM	to	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Catagory
	и	W 72 AVENUE	В		R/W 200	R/W 200				
610155	NW 122 Street	NW 138 Street	2.0	2 to 3 Lanes	PE 300			CST 630		
	V	N 76 STREET				,				
	W 36 Avenue	W 28 Avenue	0.5	2 to 5 Lanes			CST 1,000			
	W 28 Avenue	W 20 Avenue	1.0	2 to 5 Lanes			CST 2,000			
	s	W 80 STREET								
610022	SW 72 Avenue	US-1	0.7	2 to 5 Lanes	CST 845		SIGN COMPLET	red 		
	и	W 95 STREET	В	Reconstruct 4 lanes			SIGN COMPLET			
662358	NW 27 Avenue	NW 7 Avenue	2.0	Add turn lane	CST 1,060		Y FUNDED IN SE 	ECONDARY		
	N	W 97 AVENUE	В							
	NW 25 Street	NW 41 Street	1.0	2 to 4 Lanes					CST 1,500	
	S ^t	W 97 AVENUE	В							
	SW 72 Street	SW 40 Street	2.0	2 to 4 lanes					CST 3,250	

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

COUNTY HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000's)

	Na was in the same and the same		COUNTY	HIGHWAY SYSTEM : UNFUNDED PRIORIT	T NEEDS (UUI	J' S)	la Aarost, astalii ir sii astalii ir	of a January		d.v.
	PROJECT DES	CRIPTION								Unfunded Needs
ITEM#	FROM	10	Length (Ml.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Priority Category
	SW 107 AV	ENUE	В		R/W 100	PROJECT DEF	 FRRED UNTIL F	URTHER NOTI) CE	
671571	Quail Roost Drive	SW 160 Street	1.5	2 to 4 Lanes		CST 2,000	l		Ī	
	SW 117 AV	ENUE	В			,				
671129	SW 40 Street	SW 8 Street	2.0	2 to 4 Lanes			CST 3,200			
	NW 122 ST	REET	В			R/W 100				
610156	Okeechobee Road	NW 87 Avenue	1.0	2 to 5 Lanes		1000	CST 1,600			
	W 127 AVE	NUE	В	2 to 4 Lanes	PE 400		TUDY COMPLET			
662439	SW 8 Street	NW 12 Street	1.5					ĺ	CST 750	
	NW 138 STI	REET	В							
671915	NW 107 Avenue	NW 97 Avenue	1.0	2 to 5 lanes				CST 2,000		
	SW 147 Av	enue	В	Add 2 lanes		DE	SIGN COMPLET	ED		
671511	SW 184 Street	SW 152 Street	2.0	and resurface	CST 2,100	PROJECT DEFE	RRED UNTIL FU	JRTHER NOTIC	E 	
	SW 312 STF	REET*	В				PE 200			_
	SW 152 Avenue	SW 137 Avenue	1.5	2 to 4 Lanes			. 2 200		CST 1,000	

^{*} Subject to Long Range Plan amendment

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

COUNTY HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000's)

g Million	PROJECT DESCRIPTION		HIGHWAY SYSTEM : UNFUNDED PRIORIT						Unfunded Needs
ITEM#	FROM	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Priority Category
	SW 312 STREET (Phase 2)					SIGN COMPLET			
671607	SW 187 Avenue SW 177 Avenue	1.0	Widen to 5 Lanes		R/W REQUIR	RED BY CITY OF	HOMESTEAD	CST 1,700	
	SW 328 STREET	В			, '				
671617	SW 162 Avenue SW 152 Avenue	1.0	Widen to 4 Lanes	CST 525		UNDER DESIGN	Ì		
	DADE BOULEVARD/23 STREET BRIDGE REPLACEMENT	В				TUDY COMPLET			
671804	OVER COLLINS CANAL	Bridge	Bridge Replacement	CST 650	CONSULTA	nt Selection 	UNDERWAY		
	FRANJO ROAD	В			R/	 SIGN COMPLET W BY DEVELOF	ER		
662257	SW 184 Street US-1	0.6	Widen to 3 lanes		PROJECT DEFE CST 400		JRTHER NOTICI	Ē	S
	DOWNTOWN MIAMI COMPREHENSIVE SIGNAGE PROGRAM		Graphic Sign Program	500					
	LOCAL ROADS RESURFACING		Resurfacing	9,000	9,000	9,000	9,000	9,000	
	PAVEMENT MARKINGS REPLACEMENT		Striping and Marking	1,800	1,800	1,800	1,800	1,800	

B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

			COUNTY	HIGHWAY SYSTEM : UNFUNDED PRIOR		's)				
	PROJECT DE	SCRIPTION		Ţ. T.						Unfunded Needs
ITEM#	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Priority Category
	ROAD & BRIDGE N TRAFFIC SIGNA BUILDING C	ALS & SIGNS		Construct new Facilities	1,000	1,000	1,000	1,000	1,000	
	ROAD & BRIDGE I EQUIPN	MAINTENANCE MENT		Maintenance Equipment	300					
	ROADWAY D	DRAINAGE		Install French Drain Structures and Curb & Gutter	2,800	2,800	2,800	2,800	2,800	
	SAFE ROUTES TO PARKS INCLUDING			Sidewalk Construction Access Enhancements	6,000	6,000	6,000	6,000	6,000	
	SIDEWALK, WA BIKE LANE RES AND RE	STORATION		Replacement and Repair of Damaged Sidewalks, Pedestrian Paths and Bike Lanes	12,000	10,000	10,000	10,000	10,000	В
	TRAFFIC CONTR CONTROLLER RE			Controller Replacements	220	220	220	220	220	
-										-
	GRAND 1	TOTAL			50,440	38,420	43,520	40,000	43,670	

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT - UNFUNDED PRIORITY NEEDS (000'S)

PROJECTS	TYPE OF WORK					12 (12) a (12	UNFUNDE
	TYPE OF WORK	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	NEEDS PRIORITY CATEGOR
MIAMI INTERNATIONAL ARPORT AIRSIDE IMPROVEMENT	AIRSIDE IMPROVEMENT PROGRAM	70,361	7,946	3,425			^
MIAMI INTERNATIONAL AIRPORT CONCOURSE IMPROVEMENTS/ EXPANSION	CONCOURSE IMPROVEMENT PROGRAM				: 398,100	347,200	В
MIAMI INTERNATIONAL ÄÄRPÖRT ROADWAYS, PARKING AND LANDSIDE IMPROVEMENTS	ROADWĀYS, PARKING AND LANDSIDE IMPROVEMENTS	2,203	68,706	77,918	70,579	1,000	^
**MIAMI INTERNATIONAL AIRPORT ROADWAYS IMPROVEMENTS	ROADWAYS IMPROVEMENTS	22,499					^
MIAMI INTEŘNAŤIÔNÁL ÁÍRĚORŤ AIRPORT SUPPORT	LAND ACQUISITION PROGRAM SUPPORT		2,643		2,643		۸
MIAMI INTERNATIONÁL AIRPORT OTHER AIRPORT IMPROVEMENTS	AIRPORT SUPPORT AND OTHER IMPROVEMENTS	31,593	100,160	7,530			c:
SUBTOTALS		126,656	179,455	88,873	471,322	348,200	

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT - UNFUNDED PRIORITY NEEDS (000's)

PROJECTS										• *	UNFUNDE
	TYPE OF WORK	YEAR 1		YEAR 2		YEAR 3		YEAR 4	Ī	YEAR 5	NEEDS PRIORITY
OPA-FOCKA AIRPORT AIRSIDE IMPROVEMENTS	AIRSIDE IMPROVEMENT PROGRAM	10,135	i		1		•		ı		CATEGORY A
OPA-LOCKA AIRPOŘT OTHER AIRPORT SUPPORT	AIRPORT SUPPORT	28,680	•			13,674					В
OPA-LOCKA ÄÄRPORT OTHER HELD IMPROVEMENTS	AIRPORT IMPROVEMENT	7,337		3,070							C
OPA-LOCKA AIRPORT SUBTOTALS		46,152		3,070		13,674					I
HOMESTEAD AIR RESERVE BASE AIRPORT SUPPORT	AIRPORT SUPPORT		•	656				-			Λ
ÍIOMESTEÁÐ ÁIR RESERVE BASE OTHER AIRPORT IMPROVEMENTS	OTHER AIRPORT IMPROVEMENTS	5,3 66	,	5,366			•	1,142			A
HOMESTEAD ÄIR RESERVE BASE SUBTOTALS		5,366	i	5,366	ı			1,142			i
GRAND TOTAL IL DADE COUNTY PUBLIC AIRPORTS		178,174	. 4-	187,891	-	102,547		472,464		348,200	FOTAL REQUI

The projects with category A have the sighest priority. The projects with category B have the second priority. The projects with category C have the lowest priority. **MIA Perimeter Road Modifications

•		SEAFORT DEPARTMENT IMPR		.32				
PROJECT NUMBER	PROJECTS	TYPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Category
6434290	Passenger Terminals #12 & #14 Site Work Cruise Terminal Improvements	Construction	1700					A
6434190	Dodge Island Container Yard Redevelopment	Construction	2950					A
6434180	Refrigerated Cargo Yards W.P.I. #6434180	Construction	1000					A
6431110	Passenger Terminal 8 & 9 Parking Garage W.P.I. #6431111	Design/Construction	5000	1000				A
6434170	ADA Improvements	Construction	2700					A
6434160	Cruise Terminal Improvements S & W Terminal	Design / Construction	5170					A
6430010	Maritime Park-Phase II Cruise Terminal Improvements	Design		2000	3500	1000		A

	PROJECTS	TYPE OF WORK		1			T	Needs Priority
PROJECT NUMBER		TIPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Category
6430010	Maritime Park-Phase II Cruise Terminal Improvements	Construction			10000	35000	23500	A
6434270	Passenger Terminal #14	Design/Construction	500	8190				A
6430050	Lummus Island Bulkheading	Design/Construction	5000	25000	30000	30000		A
6430020	Container Cranes II, I2, I3, & I4	Purchase/Erect/Install		14000	14000			A
6430030	Utilities Upgrade Dodge Island	Renovation	550					Α
6434330	Seaport Fire and Security Building	Construction	3400					Α
6434400	Yard Stacker and Dockside Cranes	Equipment Purchase and Construction		10000	12500			A

		SEAFORT DEPARTMENT IMPRO	AELIEIA 1.2 (000	5)					ĺ
PROJECT NUMBER	PROJECTS	TYPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Category	
6434100	Truck-Way to Intermodal Terminal	Construction			5000			A	
6434050	Intermodal Transfer Facility Access to 1-395 W.P.I. #6434050	Design/Construction		5000	15000			A	
6431410	Bulkhead West End of Berth 5 to Dodge Island	Design / Construction		6350				A	
!	SEAPORT SUBTOTALS		27420	6 954 0	76500	30000	0	TOTAL 203460	

PROJECT NUMBER	PROJECTS	TYPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Category
6434150	Dodge Island Expansion Dredging & Filling	Design / Construction				10100		В
6431020	Port Traffic Circulation Enhancements	Paving/Signing and Construction	1500	2000				В
6430230	Passenger Terminal Mobile Walkways Cruise Terminal Improvements	Equipment Purchase and Installation	2200	2000	5000	1000		В
6430160	Interior Lighting System Upgrade	Construction	500	500				В
6434110	Bulkhead - Dodge Island	Construction		7000	5000			В
6434240	Administrative Offices and Improvements	Design / Construction	16000	12600				В
6430370	Warehouse Complex for Cruise Terminals	Construction			600	3000	7500	В
6431100	Passenger Terminal 6 Cruise Terminal Improvements	Design			600	200		В

PROJECT NUMBER	PROJECTS	TYPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Category
6431100	Passenger Terminal 6 Cruise Terminal Improvements	Reconstruction			5400	5800		В
1			ı	ı		ı	1	
	SEAPORT							TOTAL
	SUBTOTALS		19700	21600	17100	20600	7500	86500

	PROJECTS	TYPE OF WORK		1	_ · -	_ · · · · · · · · · · · · · · · · · · ·		Needs Priority
PROJECT NUMBER			YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Category
6431050	Dodge Island Paving and Patching	Paving	2000	2000	2000			С
6434320	Roll-On/Roll-Off Ramps Dodge Island	Construction	1000	1200	·			С
6434300	Railroad Marshalling Yard Lummus Island Railroad Yard	Construction		7000	7000	2170		С
6434310	Railroad Track Installation	Construction	1500	1500				С
6431090	Lummus Island Paving and Patching	Maintenance .				600	800	С
6434080	New Port Railway Bridge	Design/Construction				4500	4500	С
6431140	Port of Miami Tunnel	Design	10000	10000	4000	4000	4000	С

PROJECT	PROJECTS	TYPE OF WORK	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5	Needs Priority Categor
6431140	Port of Miami Tunnel	Construction	64000	64000	64000	64000	64000	C
	SEAPORT							TOTAL
	SUBTOTALS		78500	85700	77000	75270	73300	3

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM T R A N S I T

Project		1					i	
Number	UNFUNDED PROJECTS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	FUTURE	TOTAL
1-1	Fixed Guideway Extension North Corridor	11,357 1	82,142 9	54,142 9	141,285.7	141,285.7	0.0	430,214,
	FTA (PIP)	0.0	57.500 0	37,900 0	98,900.0	98.900.0	0.0	293,200.0
	State & Local Governments	11,357.1	24,642.9	16,242.9	36,831.7	42,385.7	0.0	131,460.3
	Other Funds	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1-2	East/West Corridor Undertaking	456,260.2	441,248.6	465,670.2	473,885.5	492,605.1	1,458,930.3	3,788,600.0
	FTA (PIP)	23,500.0	18,700 0	24,300.0	29.800.0	39,200.0	522,300.0	657,800.0
	State & Local Governments	238,705 0	224,308 6	245,290.2	248,005.5	257,325.1	394,265.5	1,607,900
	Other Funds	194,055.2	198,240.0	196,080.0	196,080.0	196,080 0	542,364.8	1,522,900.0
1-3	Construction MDTA Transit Center	0.0	00	1,800.0	9,100.0	9,100.0	0.0	20,000.0
1-4	Northeast Corridor	00	0.0	3,800.0	0.0	0.0	0.0	3,800.0
	FTA (PIP)	0.0	0.0	2,000.0	0.0	0.0	0.0	2,000.0
	State & Local Governments	0 0	0.0	1,800.0	0.0	0.0	0.0	1,800.
	Other Funds	0.0	00	0.0	0.0	0.0	0.0	0.0
1-5	Kendall Corridor	0.0	3,750.0	0.0	0.0	0.0	0.0	3,750.
	FTA (PIP)	0.0	3,000.0	0.0	0.0	0.0	0.0	3,000.0
	State & Local Governments	0.0	0.0	0.0	0.0	0.0	0.0	0.
	Other Funds	0.0	750.0	0.0	0.0	0.0	0.0	750.0
1-6	Child Care Center	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	FTA (PIP)	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	State & Local Governments	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Other Funds	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	TOTALS	467,617.4	527,141 5	525,413 0	624,271.2	642,990.9	1,458,930,3	4,246,364.3

MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION 1999 TRANSPORTATION IMPROVEMENT PROGRAM TRI-COUNTY COMMUTER RAIL UNFUNDED IMPROVEMENTS

COMMUTER RAIL TRANSIT DEVELOPMENT						POTENTIAL FUNDING
	1998-99	1999-2000	2000-01	2001-02	2002-03	SOURCE
			(000's)			
Double Tracking Expansion (WPI#4830440) Phase IV-S: S of NW 135 St to Ives Dairy Rd Track/Bridge/Signal/Station Improvements	34,580	0	0	0	0	FTA Section 3
The state of the s						TA GECTION 5
Double Tracking Expansion Phase IX: N of 79th St to S of MIA/Hialeah Mrk Track/Bridge/Signal/Station Improvements	0	0	0	0	30,360	FTA Section 3
TOTAL:	34,580	0	0	0	30,360	

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

		PROJECT DESCRIPTION	TON-MOTORIZED COMPONE	GIN ONDED N	LLDG			
ITEM#	FROM	TØ Leng (Mi	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
1	Haulover Park	ATLANTIC SHORELINE Golden Beach 2	9 New Multi-use Facility	PE 10				
2	Southpoint Park	ATLANTIC SHORELINE Bal Harbor 8	8 New multi-Use Facility	PE 30				
3	Biscayne Blvd.	MCARTHUR CAUSEWAY Alton Road 3	Bicycles Sharing Roadway 2 Signage	PE 3				
4	Existing Facility	MIAMI RIVER Lummus Park 1	.1 New Multi-Use Facility					
5		METRO-MOVER BAYSIDE PROMENADE	Pedestrian/Transit Enhancements	R/W 5,337 CST 1,414				
6		MODEL CITY Various Locations	Add Curb-Cuts and Further Deve'op System	PE 1				
7		MIAMI LAKES BIKEWAY SYSTEM Various Locations	Add Curb-Cuts and Further Develop System	PE 1				
8		SNAY'E CREEK MULTI-USE PATH 1-95 Underpass 0	Improve Clearance/Egress	PE 1				
9	Existing Facility	SNAKE CREEK CANAL NW 57 Avenue 6	New Multi-Use Facility	PE 60				

DADE COUNTY METROPOLETANE LANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

		PROJECT DESCRIPTION	ON-MOTORIZED COMPONER						_
ITEM#	FROM	TO Length (Mi.)	WORK DESCRIPTION	YEA	IR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
10	Existing Facility	LUDLUM CANAL NW 36 Street 1.0	New Multi-Use Facility	CST	100				
11	Curtis Parkway	DEER RUN Eldron Drive	New Multi-Use Facility	PE CST	20 200				
12	Brickell Avenue	RICKENBACKER CAUSEWAY Limits of City of Key Biscayne 6.7	Signage	сѕт	3				
13	SW 26 Road	BRICKELL AVENUE SW 32 Road	Bike Lane Signage (INCLUDING STRIPPING)	CST	3		l.		'
14	S Bayshore Drive	SW 32 ROAD Brickell Avenue 0.4	Bike Lane Signage (INCLUDING STRIPPING)		CST 4			·	
15	SW 32 Road	BAYSHORE DRIVE MULTI-USE PATH McFarlane Road 2.4	Route Signage/Upgrade (includes Repave Ihru Park)	PE CST	1 10				
16	McFarlane Road	BAYSHORE DRIVE/BRICKELL AVENUE Rickenbacker Causeway 2.9	Signage	CST	3				
17	US-1	SW .27 AVENUE Bayshore Drive 0.8	Add connection from Metrorail Station to Existing Bikeway	PE CST	10 100				
18	The Barnacle	MAIN HIGWAY/SW 37 AVENUE N Prospect Drive 1.4	Route/Signage Safety Improvements	CST	3				

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

				ON-MOTORIZED COMPONEN	II - UNFUNL)FD N	VEEDS			
		PROJECT DESCRIPTION								
ITEM#	FROM		Length (Mi.)	WORK DESCRIPTION	YEAR 1	I	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		SW 37 AVENUE							,	
19	Ingrham Highway	Main Highway	03	Intersection Redesign and Resurfacing	PE	1		Project funded Work Item # 6		
		EDGEWATER/SUNRISE DRIVES								
20	Ingrham Highway	SW 37 Avenue	0.5	Add connection to Existing Facilities/ Route Signage	PE			Project funded Work Item # 6		
		SW 37 AVENUE					,			
21	Edgewater or Sunrise Drive	N Prospect Drive	0.2	New Multi-Use Facility	PE	2		Project funded Work Item # 6	under 123294	
22		COCOPLUM CIRCLE Bridge over Coral Gables Waterway	0.1	Add connection to Existing Facilities				Project # 6717	01	
		OLD CUTLER ROAD								
23	Cocoplum Circle	US-1	14.6	Add Two Shoulders				Pending Histor	ric Designation	
24	Cocoplum Circle	OLD CUTLER ROAD MULTI-USE PATH SW 224 Street	13.0	Route Signage/ Restriping/ Intersection Improvements	CST	50				
		TAMIAMI TRAIL								
25	Florida International University		26.0	New Multi-Use Facility	PE	25				
		SW 24 STREET								
26	SW 87 Avenue	SW 117 Avenue	5.0	Route Signage (Includes Striping Intersections)	СЅТ	5				
		SW 56 STREET						-		
27	SW 87 Avenue	Snapper Creek	3.0	Route Signage (Includes Striping Intersections)	СЅТ	4				

DADE COUNTY METROPOLITAN FLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

		PROJECT DESCRIPTION	ON-MOTORIZED COMPONE	NI - UNFUNDED I	NEEDS			
ITEM#	FROM	TG Length (Mi.)		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
28		SW 57 AVENUE Snapper Creek Canal	Provide Proper Transition From ExistIng Mutti-Use Path to Bicycle Route	PE 5		Project funded Work Item # 6		
		SW 72 STREET					-	
29	SW 87 Avenue	Snapper Creek	Route Signage	CST 1				
		SW 72 STREET			·			
30	SW 137 Avenue	SW 147 Avenue 1.0	Add 5' Eastbound Bike Lane			Construction (Completed	
31		KENDALL LAKES DRIVE SW 68 Street Loop	Add Signage			Work Begun		
		SW 105 STREET						,
32	Old Cutler Road	SW 57 Avenue 0.4	Add connection To Existing Multi-USe Facility	CST 1				
		SW 127 AVENUE						
33	SW 88 Street	SW 62 Street	Add Northbound Bike Lane	CST 75		Public Works i Added Wide C	Dept. Removed Exist urb-Lane as part of F	ing Bike Lane, Project # 671503
34		M-PATH Variotเร Intersections/Locations	Intersection/Location Safety Improvements	PE 1 CST 60		Project funded Work Item # 6		
		M-PATH					-	
35	Stanford Drive	San Amaro 0.5	Add connection to Existing Multi-Use Facilities	PE 5 CST 50		Project funded Work Item # 6	under 123294	
	•	M-PATH						
36	SW 67 Avenue	Dadeland Boulevard 1.0	Add connection to Existing Multi-Use Facilities	PE 10 CST 100		Project funded Work Item # 6*		

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DADE COUNTY METROPOLITAN FLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

		PROJECT DESCRIPTION									
M #	FROM	ТО	Length (Mi.)	WORK DESCRIPTION	YI	EAR 1	YEAR 2		YEAR 3	YEAR 4	YEAR 5
7	SW 211 Street	US-1 Florida City	12.5	Extention of US-1 Bikeway					Currently Und	ler Design from Carr -1 Express Busway	Smith Assoc.
		SW 137 AVENUE						-			
3	SW 88 Street	SW 152 Street	± 4.1	Bicycle Sharing Roadway Signage	сѕт	4					
•		SW 152 STREET			i i			.			
	West Side of Palmetto Golf Course	US-1	0.4	Add Connections to Existing Multi-Use Facilities	сѕт	10					
		SW 184 STREET	'		<u> </u>				-	-	
	SW 134 Avenue	Existing Black Creek Bikeway	0.2	Upgrade	сѕт	2					
	·	BLACK CREEK CANAL						- -	÷		
	SW 216 Street	SW 87 Avenue	3.5	Add Connection to Existing Multi-Use Facilities	PE CST	25 350					
		BLACK CREEK CANAL MULTI-USE PATH									-
	SW 184 Street	SW 112 Street	3.3	Route Signage/Upgr a de	сѕт	20					
		CRANDON BOULEVARD									
	Bear Cut	Harbor Drive	2.3	New Multi-Use Facility					Crandon Park	er Design as Part of Redevelopment Pro	ject.
		NORTH-DADE AREA Various Locations		New Greenways System	PE	100			PE 100	PE 100	PE
					CST	1,000		000 C			сѕт
		FEC RAILWAY			Dr.	-					
	Dadeland North Metrorail Station	Miami International Airport	6.2	New Multi-Use Facility	PE	60					

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFU, 'DED NEEDS

		PROJECT DESCRIPTION		JN-MOTORIZED COMPONEN	5,4,5,6					
ITEM#	FROM	ज 🖳	Length (Mi.)	WORK DESCRIPTION	YEAR 1		YEAR 2	YEAR 3	YEAR 4	YEAR 5
		BLACK CREEK CANAL					·			
46	US-1	SW 112 Avenue	0.4	Add Connection to Existing Multi-Use Facilities	PE	2		Project funde Work Item # 6	 d under 123294 	
		SNAPPER CREEK MULTI-USE PATH		D. d. C.						
47	SW 40 Street	Florida International University	2.1	Route Signage/ Upgrade	CST	20				
		SW 216 STREET								
48	Old Cutler Rd.	West of H.E.F.T.	08	Add Connection to Existing Multi-Use Facilities	PE CST	7 70		Project funde Work Item # 6	 1 under 123294 	
		SW 264 STREET								-
49	US-1	SW 137 Avenue	0.8	Route Signage	CST	1				
		SV 288 STREET								
50	US-1	H.A.R.d.	3.1	Route Signage	CST	2				
		SW 312 STREET								
51	US-1	H.A.R.B.	3.3	Route Signage	CST	2				
		SNAPPER CREEK						-		
52	SW 115 Avenue	SW 117 Avenue	.1	Add Connection to Existing Multi-Use Facilty	PE	1				
		CSX RAILWAY CORRIDOR								
53	Broward County Line	Hialeah R/R Yard	15.2	Develop Rail to/with Trails Dependant on FDOT Right-of-Way Acquisition						
		CSX RAILWAY CORRIDOR						•		
54	M.I.A. M.I.C.	Hialeah R/R Yard	3.2	Develop Rail to/ With Trails Dependant on Right-of-Way Acquisition						

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - LINEUIDEED NEED.

				N-MOTORIZED COMPONEN	U - UNFUNDEL) Fil	EELJ		*****		******		
		PROJECT DESCRIPTION											
ITEM#	FROM	70	Length (Mi.)	WORK DESCRIPTION	YEAR 1	****	YEAR 2	YEAR 3	******	YEAR 4		YEA	R 5
		SOUTH DADE GREENWAY NETWOR	RK										
55		Various Locations	210.0	New Multi-Use Facilities						сѕт	4,204	CST	5,000
56		METRO-DADE BIKEWAY SYSTEM Various Locations		Develop Spot Improvement	MSC	10							
		EAST-WEST TRANSIT CORRIDOR					'						
57	Florida International University	Downtown Miami	15.1	Bicycle Accomodations									
		KENDALL TRANSIT CORRIDOR										•	
58	Dadeland North Metrorail Station	SW 137 Avenue	13.8	Bicycle Accomodations									
		NORTH TRANSIT CORRIDOR				İ							
59	M.L. King Station	NW 215 Street	17.1	Bicycle Accomodations									
,		NORTHEAST TRANSIT CORRIDOR	'					•				-	* *
60	Downtown Miami	NE 199 Street	19.3	Bicycle Accomodations									
'		•	1										
61		PAVEMENT SWEEPERS		Maintenance Equipment	MSC	70		Project fu Work Iter	unded m # 6	l d under 123294			
'		BICYCLE/PEDESTRIAN CENTER	'				l						
62				Education/Maintenance Facility	PE MSC 7	70 00							

DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT - UNFUNDED NEEDS

		PROJECT DESCRIPTION											
ITEM#	PROM	70	Length (Mi.)	WORK DESCRIPTION	YEAR 1	1	YEAR 2		YEAR 3		YEAR 4	YEA	-
63		BICYCLE LOCKERS		Various I ocations	MSC	20	MSC	20	MSC	20		MSC	20
64		BICYCLE RACKS		Various Locations	MSC	20	MSC	20	MSC	20	MSC 20	MSC	20
West 0	Country Club Drive	WILLIAM LEHMAN CAUSEWAY Mystic Pointe	0.4	Bike Path	PE CST	5 50		ı			-		
		TOTALS				10,326	1,	, 14 0		140			6,140

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WPI	FACILITY	LIMITS	TIP 99 PG
6123281	ARCOLA NEIGHBORHOOD	NW 79 & 87 STREETS TO NW 22 & 27 AVENUES	88
6123210	CITY OF NORTH MIAMI	CITY OF NORTH MIAMI	87
6123292	CITY OF NORTH MIAMI BEACH SIDEWALKS	VARIOUS LOCATIONS	88
6123288	CLEVELAND AVE	AT BISCAYNE POINT CANAL BRIDGE NO. 876723	88
671804	DADE BOULEVARD/23 ST BRIDGE REPLACEME	OVER COLLINS CANAL	161
6123182	DAYTONIA RD	BISCAYNE POINT CANAL	86
6114125	EAST WEST & MIC	INTERCONNECTOR (RIGHT-OF-WAY)	74
610140	FLAGLER ST	FROM NW 2 AVE TO BISCAYNE BLVD	147
6123271	FORT DALLAS RIVERWALK	FROM SW 2 AVE TO RIVERWALK METROMOVER STATION	87
6151933	GOLDEN GLADES PLAZA	GOLDEN GLADES	124
6151948	HOMESTEAD PARKWAY	HOMESTEAD	124
6151946	H.E.F.T.	H.E.F.T. & SR-836	124
6151955	H.E.F.T.	NORTHBOUND ON RAMP AT US-1 & TURNPIKE	124

WPI	FACILITY	LIMITS	TIP 99 PG
6151954	H.E.F.T.	TAMIAMI TOLL PLAZA TOLL EQUIPMENT	124
6151882	H.E.F.T.	AT TAMIAMI TOLL PLAZA REPLACEMENT	124
6151947	H.E.F.T.	OKEECHOBEE PLAZA TO 1-75	124
6141902	I-395/SR-836/I-95	FROM NW 17 AVE TO MCARTHUR CSWY BRIDGE	90
6141916	I-95/GOLDEN GLADES	MULTI-MODAL TERMINAL	91
6141828	I-95/SR-9A ICS	FROM US-1/SR-5 TO BROWARD COUNTY LINE	89
671703	LE JEUNE RD	FROM US-1 TO INGRAHAM HWY	159
6123290	LUMUS PARK RIVERWALK	FROM SR-9A/I-95 TO NW 4 ST	88
6123180	MERIDIAN AVE	OVER COLLINS CANAL	86
6123279	METROMOVER-BAYSIDE PROMENADE	PROMENADE	87
	MIAMI GARDENS DR CONNECTOR	FROM US-1 TO W LEHMAN CSWY	150
610145	MIRACLE MILE	FROM SW 42 AVE TO SW 37 AVE	159
671301	N 159 ST	FROM NW 6 AVE TO NE 8 AVE & NE 8 AVE TO NE 19 PL	150

WPI	FACILITY	LIMITS	TIP 99 PG
671204	N 20 ST	FROM NW 2 AVE TO NE 2 AVE	146
671312	NE 123/125 ST	FROM WEST DIXIE HWY TO NE 6 AVE	150
671306	NE 15 AVE	FROM NE 159 ST TO MIAMI GARDENS DR	149
671307	NE 18/19 AVE	FROM NE 163 ST TO MIAMI GARDENS DR	149
	NEW & RESTORED SIDEWALKS & PEDESTRIAN PATHS	VARIOUS LOCATIONS	134
6123280	NORTH BEACH	FROM 63 ST TO 75 ST	87
662432	NORTH DADE COUNTY TRANSPORTATION STU	FROM NW 103 ST/I-95 TO 167 ST/BISCAYNE BLVD	133
6 71 9 15	NW 107 AVE	FROM OKEECHOBEE RD TO NW 138 ST	163
671130	NW 107 AVE	FROM NW 12 ST TO NO. OF NW 27 ST	143
662214	NW 12 ST	FROM SW 97 AVE TO NW 87 AVE	141
610156	NW 122 ST	FROM OKEECHOBEE RD TO NW 87 AVE	171
671915	NW 138 ST	FROM NW 107 AVE TO NW 97 AVE	163
6712 03	NW 14 ST	FROM NW 10 AVE TO I-95	146

WPI	FACILITY	LIMITS	TIP 99 PG
671267	NW 17 AVE	FROM NW 103 ST TO NW 119 ST	131
671308	NW 17 AVE	FROM NW 119 ST TO OPA LOCKA BLVD	149
671267	NW 17 AVE	FROM NW 103 ST TO NW 119 ST	131
	NW 17 AVE BRIDGE	OVER MIAMI RIVER	133
610024	NW 2 AVE	FROM NW 159 ST TO NW 167 ST	149
	NW 22 AVE	@ BURLINGTON CANAL	133
6123194	NW 25 ST	FROM SR-826/PALMETTO EXPY TO NW 67 AVE	86
671104	NW 36/41 ST	FROM NW 87 AVE TO NW 77 AVE	141
662189	NW 37 AVE	FROM SR-826 TO COUNTY LINE RD	171
662348	NW 41 ST	FROM H.E.F.T. TO NW 107 AVE	142
662015	NW 42 AVE	FROM NW 156 ST TO NW 167 ST	150
662281	NW 47 AVE	FROM PALMETTO EXPY TO NW 183 ST	150
671908	NW 47 AVENUE	BRIDGE OVER LITTLE RIVER CANAL	162

WPI	FACILITY	LIMITS	TIP 99 PG
671911	NW 52 AVE	BRIDGE OVER LITTLE RIVER CANAL	162
6123199	NW 54 ST	BRIDGE NO. 874130	86
671909	NW 62 AVE	FROM NW 91 ST TO NW 105 ST	162
671916	NW 62 AVE	FROM NW 105 ST TO NW 138 ST	162
662297	NW 62 ST	FROM OKEECHOBEE RD TO NW 37 AVE	132
671907	NW 72 AVE	FROM OKEECHOBEE RD TO NW 87 AVE	163
671907	NW 72 AVE	FROM OKEECHOBEE RD TO NW 122 ST	171
	NW 74 ST	FROM NW 84 AVE TO PALMETTO EXPY	142
	NW 79 AVE	NW 74 ST TO OKEECHOBEE RD	142
6123286	NW 79 AVE BRIDGE	FROM SO. RIVER TO SR-25/OKEECHOBEE RD	88
671310	NW 87 AVE	FROM NW 154 ST TO NW 186 ST	150
671311	NW 87 AVE	FROM NW 138 ST TO NW 154 ST	150
662358	B NW 95 ST	FROM NW 27 AVE TO 7 AVE	132

WPI	FACILITY	LIMITS	TIP 99 PG
671128	NW 97 AVE	BRIDGE OVER SR-836	143
6113948	NW/SW 107 AVE	FROM SR-836 TO FLAGLER STREET	70
6113212	PALMETTO EXPY/AUX LANE	FROM NO. OF SUNSET DR SW 72 ST TO SW 32 ST	67
6123252	ROBERT KING HIGH PARK	OVER TAMIAMI CANAL 0.1 MI NORTH OF FLAGLER ST	87
	SOUTH DADE GREENWAY NETWORK	AT EVERGLADES TRAIL & CAR SOUND RD	133
6123274	SOUTH DADE GREENWAYS NETWORK	GREENWAYS TRAIL	87
610142	SO. DADE COMMUNITY DEVLP. HWY & LANDSC	AT LINCOLN BLVD	155
6114064	SR 860/MIAMI GARDENS DR	FROM NW 57 AVE TO CAROL CITY CANAL "A"	73
6114335	SR-112 EASTBOUND ON RAMP	AT NW 36 ST/SR-112B EASTBOUND	79
6113666	SR-25/NW 36 ST	FROM NW 37 CT TO NW 17 AVE	68
6113705	SR-25/NW 36 ST	FROM NW 7 AVE TO NE 5 AVE	68
6 114282	SR-25/OKEECHOBEE RD	FROM SR-826/PALMETTO EXPY TO W 19 ST	77
6114016	SR-25/OKEECHOBEE RD	FROM W 19 ST TO SR-112/SE 7 AVE	72

WPI	FACILITY	LIMITS	TIP 99 PG
6114322	SR-5	AT SW 16 AVE	78
6114355	SR-5/BISCAYNE BLVD	PUBLIC INVOLMENT	80
6114155	SR-5/SO DIXIE HWY	FROM SW 98 ST TO SW 88 ST	74
6113533	SR-5/US-1	FROM NO. OF COUNTY LINE TO SO. OF STR S-18 RD	67
611393 7	SR-5/US-1	FROM RIVIERA ST TO SW 27 AVE	70
6114368	SR-5/US-1	FROM SW 27 AVE TO SOUTH MIAMI AVE	81
6114237	' SR-5/US-1	FROM SW 264 ST TO SW 112 ST	75
6114249	SR-5/US-1	FROM SW 104 ST TO SW 98 ST	75, 76
6114033	SR-5/US-1	FROM SO. OF STR S-18 TO CARD SOUND RD	72
6114365	5 SR-5/US-1	FROM SW 80 ST TO RIVIERA DR	80
6114310	SR-5/US-1/BISCATNE BLVD	FROM NE 39 ST TO NE 123 ST	77
6114283	SR-5/US-1/BISCATNE BLVD	FROM NE 163 ST TO NE 186 ST (LANDSCAPING)	77
6 <u>114311</u>	I SR-5/US-1/BUSWAY	FROM SW 112 ST TO SW 264 ST	

WPI	FACILITY	LIMITS	TIP 99 PG
6114349	SR-7/NW 7 AVE	FROM NW 5 ST BRIDGE TO NW 36 ST	79
6114258	3 SR-7/NW 7 AVE	FROM NW 79 ST TO NW 159 ST	76
6114350) SR-7/NW 7 AVE	FROM NW 43 ST TO NW 79 ST	79
6114344	SR-7/SW/NW 8 AVE	FROM SW 8 ST TO NW 4 ST	79
6114118	3 SR-823/NW 57 AVE	FROM SR-25/OKEECHOBEE RD TO NW 138 ST	74
6113758	3 SR-826	FROM SW 2 ST TO SO. OF NW 25 ST (INCLUDES SR-836 INTERCHANGE)	68
6114323	3 SR-826 CONN. RAMP	AT NW 2 AVE & NW 167 ST	78
6114348	B SR-826/PALMETTO EXPY	AT NW 57 & 67 AVENUES	79
6113290	SR-826/PALMETTO EXPY	FROM SO. OF MW 103 ST TO SO. OF NW 122 ST	67
6114159	9 SR-826/PALMETTO EXPY	FROM NO. OF NW 154 ST TO W OF NW 47 AVE	74
6114257	7 SR-826/PALMETTO EXPY	FROM W OF NW 27 AVE TO W OF GOLDEN GLADES	76
6114248	B SR-826/PALMETTO EXPY	FROM W OF 47 AVE TO W OF 27 AVE	75
6114347	7 SR-826/PALMETTO EXPY	AT NW 37 AVE - MAJOR INTERSECTION	79

WPI	FACILITY	LIMITS	TIP 99 PG
6113896	SR-826/PALMETTO EXPY	FROM SR-5/US-1 TO GOLDEN GLADES	69, 70
6113829	SR-826/PALMETTO EXPY	FROM NW 62 ST TO NO. OF FEC RAILROAD	69
6113828	SR-826/PALMETTO EXPY	FROM NW 47 ST TO NW 62 ST	69
6113830	SR-826/PALMETTO EXPY	FROM NO. OF FEC RAILROAD TO SO. OF NW 103 ST	69
6113994	SR-826/PRJ MGT CNSLT	FROM US-1 TO NW 158 ST	71
6114369	SR-886/PORT BLVD	AT BAYSIDE (PEDESTRIAN OVERPASS)	81
6114088	SR-907/ALTON RD	FROM 8 ST TO MICHIGAN AVE	73
6114354	SR-90/SW 8 ST	PUBLIC INVOLMENT	80
6113881	SR-90/SW 8 ST/US-41	FROM SW 127 AVE TO SW 152 AVE	69
6114078	SR-90/US-41/SW 8 ST	FROM SW 4 AVE TO SR-5/US-1	73
6114341	SR-90/US-41/TAMIAMI TRAIL	FROM COLLIER COUNTY LINE TO BIG BEND	79
6114364	SR-915/NE 6 AVE	FROM NE 110 TR TO NE 121 ST	80
6114247	7 SR-922/96 ST	FROM BRIDGE NO. 875103 TO COLLINS AVE	_75

WPI	FACILITY	LIMITS	TIP 99 PG
6114367	SR-922/NE 123 ST	FROM SR-5/BISCAYNE BLVD TO BAYSHORE DR	81
6113817	SR-933/NW 12 AVE	OVER MIAMI RIVER	68
6114331	SR-934/KENNEDY CSWY	AT NORTH BAY VILLAGE	78
6114162	SR-934/NW 74 ST/HIALEAH EXPWY	FROM SR-823 TO SR-826/PALMETTO EXPY	74, 75
6141917	SR-93/I-75 ICS	FROM SR-826/PALMETTO EXPY TO DADE/BROWARD COUNTY LINE	91
6114370	SR-953/NE 8 AVE	FROM EAST 25 ST TO EAST 49 ST	81
6114318	SR-953/NW 42 AVE	AT SR-25/OKECHOBEE RD (MAJOR INTERSECTION)	78
6114366	SR-968/NE 1 ST	FROM SR-5/BISCAYNE BLVD TO NW 1 ST	80
6114371	SR-968/W FLAGLER ST	FROM SW 71 AVE TO SW 24 AVE	81
6114324	SR-969/NW 72 AVE	@ EASTBOUND 836 ON RAMP NW 11 ST	78
6113871	SR-976/SW 40 ST	AT CORAL GABLES CANAL (BRIDGE No. 870629)	69
6113770	SR-985/SW 107 AVE	FROM SW 40 ST TO FLAGLER STREET	68
611 4 274	SR-98 5 /SW 107 AVE	FROM SW 70 ST TO SW 80 TR (INDIAN HAMMOCKS PRK)	76

WPI	FACILITY	LIMITS	TIP 99 PG
6114313	SR-986/SUNSET DR	FROM SR-821/H.E.F.T. TO SR-826/PALMETTO EXPY	77
6114357	SR-997/KROME AVE	FROM US-1 TO SW 328 ST	80
6141914	SR-9A/I-95	FROM SR-5/US-1 TO DADE/BROWARD COUNTY LINE	90
6141894	SR-9A/I-95	FROM SR-5/US-1 TO GOLDEN GLADES	90
6141895	SR-9A/I-95/NOISE WALLS	FROM SR-112 TO DADE/BROWARD COUNTY LINE	90
6114330	SR-A1A	AT HAULOVER CUT BRIDGE NO. 870071	78
6114362	SR-A1A/COLLINS AVE	FROM HAULOVER BEACH PARK TO 158 ST/BAYVIEW DR	80
6113864	SR-A1A/COLLINS AVE	FROM LINCOLN ROAD TO 26 ST	69
6114340	SR-A1A/MCARTHUR CSWY	OVER INTERCOASTAL WATERWAY BRIDGE NO. 870076	79
671508	SW 104 ST	FROM HAMMOCKS BLVD S. TO SW 137 AVE	154
6123197	SW 117 AVE	BRIDGE NO. 874316 (REPLACE LOW LEVEL BRIDGE)	86
662274	SW 117 AVE	FROM SW 152 ST TO SW 104 ST	154
662410	SW 117 AVE	FROM SW 184 ST TO SW 152 ST	154

WPI	FACILITY	LIMITS	TIP 99 PG
662360	SW 127 AVE	FROM SW 120 ST TO SW 88 ST	154
671503	SW 127 AVE	FROM SW 88 ST TO SW 42 ST	154
671510	SW 137 AVE	FROM SW 184 ST TO SW 152 ST	155
671509	SW 137 AVE	FROM SW 88 ST TO SW 42 ST	154
6123249	SW 137 AVE	FROM SW 336 ST TO NO. OF SW 312 ST	87
671613	SW 137 AVE	FROM SW 336 ST TO SR-821/H.E.F.T.	157
6123289	SW 137 AVE	FROM NO. OF SW 312 ST TO SR-821/H.E.F.T.	88
	SW 142 AVE	FROM SW 120 ST TO SW 104 ST	155
662283	SW 152 ST	FROM 137 AVE TO ZOO ENTRANCE	132
671572	SW 184 ST	FROM SW 147 AVE TO SW 127 AVE	155
662257	SW 184 ST	FROM US-1 TO FRANJO RD	155
662411	SW 2 AVE BASCULE BRIDE REDESIGN	BASCULE BRIDGE OVER MIAMI RIVER	131
6123177	SW 2 AVE BRIDGE OVER MIAMI RIVER	REPLACE MOVABLE SPAN BRIDGE	86

WPI	FACILITY	LIMITS	TIP 99 PG
	SW 24 ST	FROM SW 107 AVE TO SW 117 AVE	141
662320	SW 24 ST/CORAL WAY	FROM SW 87 AVE TO SW 77 AVE	131
671606	SW 256 ST	BRIDGE OVER CANAL C-102	157
671615	SW 320 ST	FROM SW 187 AVE TO US-1	157
671605	SW 328 ST	FROM US-1 TO SW 162 AVE	157_
610131	SW 344 ST	FROM SW 152 AVE TO SW 132 AVE	132
671265	SW 40 ST	FROM US-1 TO SW 27 AVE	146
610023	SW 72 AVE	FROM SW 48 TO SW 40 & SW 56 TO SW 48 ST	142
6113188	SW8ST/SR-90/US41	FROM SW 42 AVE TO SW 27 AVE	67
6112815	SW8ST/SR-90/US41	FROM SR-826/PALMETTO EXPY TO SW 57 AVE	67
6113187	7 SW8ST/SR-90/US41	FROM SW 57 AVE TO SW 42 AVE	67
671269	TAMIAMI CANAL RD & TAMIAMI BLVD	FROM SW 8 ST TO FLAGLER ST	147
6123294	TPC NON-MOTORIZED	RECOMMENDATIONS	88

WPI	FACILITY	LIMITS	TIP 99 PG
6114017	US-1/SR5/BISCAYNE BLVD	FROM NE 199 ST TO NE 209 ST (INCLUDES 203 STREET INTERCHANGE)	72
6123278	VENETIAN CSWY	FROM BAYSHORE DR TO PURDY AVE	87
	VENETIAN CSWY REPAIRS	BASCULE BRIDGE	133
610157	W 24 AVE	FROM W 52 ST TO W 76 ST	171
671914	W 60 ST	FROM SR-826 TO W 12 AVE	131,162
671914	W 60 ST	FROM W 20 AVE TO W 12 AVE & W 28 AVE TO W 20 AVE	131,162
	W 76 ST	FROM W 36 AVE TO W 20 AVE	163

