

# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2000- 2004

# METROPOLITAN PLANNING ORGANIZATION FOR THE MIAMI URBANIZED AREA

ADOPTED: MAY 27th, 1999

This document was prepared by the Miami-Dade County Metropolitan Planning Organization in collaboration with the Florida Department of Transportation, Miami-Dade Expressway Authority, Tri-County Commuter Rail Authority, Miami-Dade County Public Works Department, Miami-Dade Transit Agency, Miami-Dade County Aviation Department, Miami-Dade County Seaport Department, Miami-Dade County Department of Environmental Resources Management, Miami-Dade County Office of Budget and and Mangement, and the Miami-Dade County Developmental Impact Committee.

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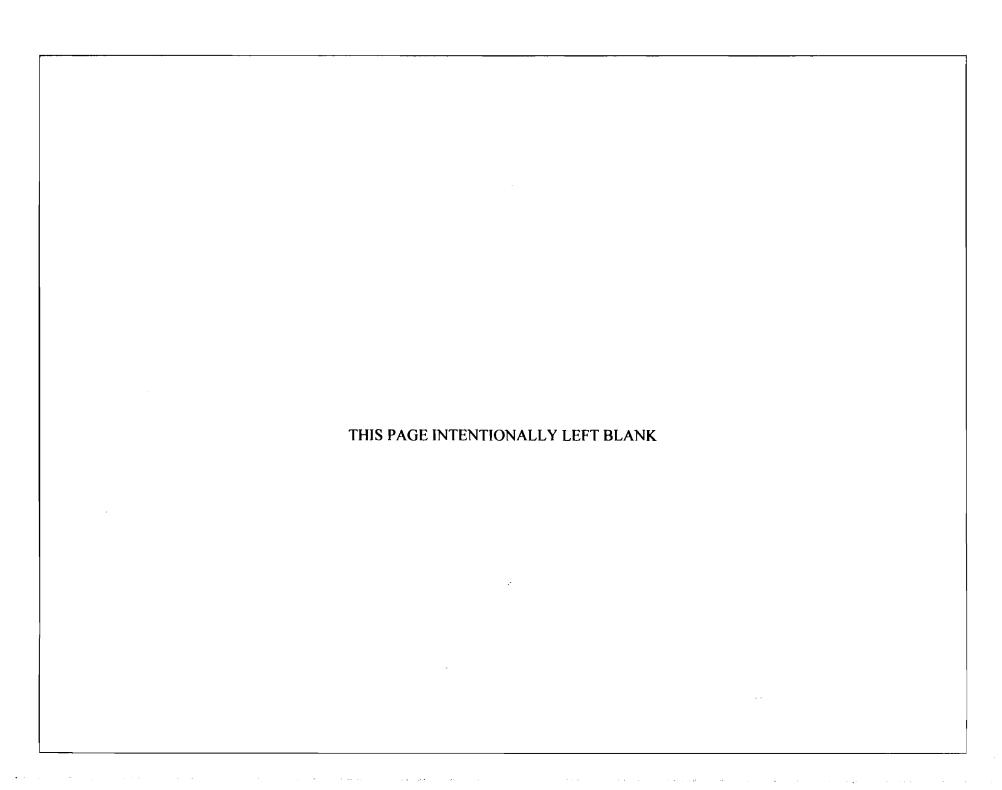
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# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 1999-2000 TO 2003-2004 EXECUTIVE SUMMARY

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, 1999 to September 30, 2000 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 2000 and beyond, regardless of their funding source, are included as 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 and provides a more comprehensive view of the program for public information purposes. Included in the TIP are Intermodal, Highway, Transit, Aviation, Seaport and Non-Motorized improvements costing in excess of \$4.3 billion. Included are the following categories:

Funding Summary - FY 2000 - 2004:	(\$ Millions)
Highways - State Roads:	
Primary	998
Interstate	49
Turnpike	<u>76</u>
	1,123 26.1%
County Roads:	
Secondary	<b>78</b>
Road Impact Fee	, 131
Private Sector	<u>20</u>
	229 5.3%
Miami-Dade Expressway Authority	552 12.8%
Local Option Gas Tax	89 2.1%
Transit	340 7.9%
Aviation	. 1,538 35.8%
Scaport	. 265 6.2%
Tri-Rail	57 1.3%
Non-Motorized	22 0.5%
Intelligent Transportation Systems	. <u>87</u> 2.0%
	2,950
TOTAL	4,302 100%

Some \$1,123 million are programmed for the five-year period between FY 2000 and 2004 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.

The Secondary, Road Impact Fee, and Local Option Gas Tax Programs contain a number of key projects in the County Highway System costing some \$297 million. Aviation improvements involve Miami International, Opa-Locka and Tamiami airports. Transit improvements involve a broad range of public transportation services and facilities. Scaport 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, as well as projects in the "non-motorized" category which includes improvements associated with pedestrian and bicycle facilities.

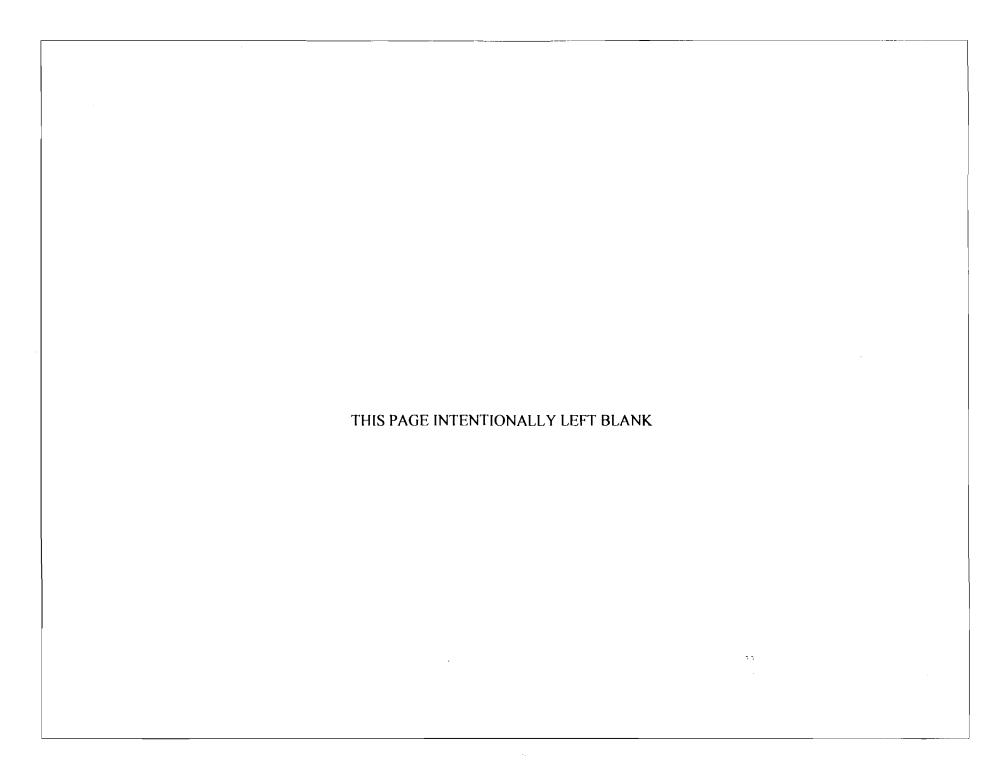
The FY 2000 TIP also includes a section titled "Unfunded Priority Needs." This section lists MPO priorities in addition to those already programmed in the TIP. The priority listing was developed for subsequent inclusion in the Transportation Improvement Program as new revenues become available. The MPO, 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.

The Transportation Equity Act for the 21st Century (TEA-21) was enacted during 1998. TEA-21 is built upon the principles founded in the former Intermodal Surface Transportation Efficiency Act (ISTEA) enacted in 1991. A significant change inherent in ISTEA was the opportunity for flexibility in project funding. TEA-21 maintained that flexibility. This TIP document incorporates several projects that are funded under the flexibility provisions allowed in the 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.

The projects and priorities in this TIP are consistent with those in the adopted 2020 Transportation Plan. Because the 2020 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 # 9-99**

# RESOLUTION APPROVING THE FINAL DRAFT 2000-2004 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 (Sixth 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 2000-2004 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 2000-2004 Transportation Improvement Program (TIP) is found to be consistent with the Miami-Dade Transportation Plan and hereby approved.
- SECTION 2. That the project description for project 671268 of the Road Impactive section read "reconstruct roadway in accordance with typical sections to be determined by the Miami Shores Village Council."
- SECTION 3. That the MPO Secretariat is authorized to submit the Final Draft of the 2000-2004 Transportation Improvement Program to the appropriate funding agencies for comments.

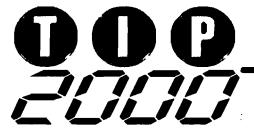
The foregoing resolution was offered by Board Member Dorrin D. Rolle, who moved its adoption. The motion was seconded by Chairperson Gwen Margolis, and upon being put to vote, the vote was as follows:

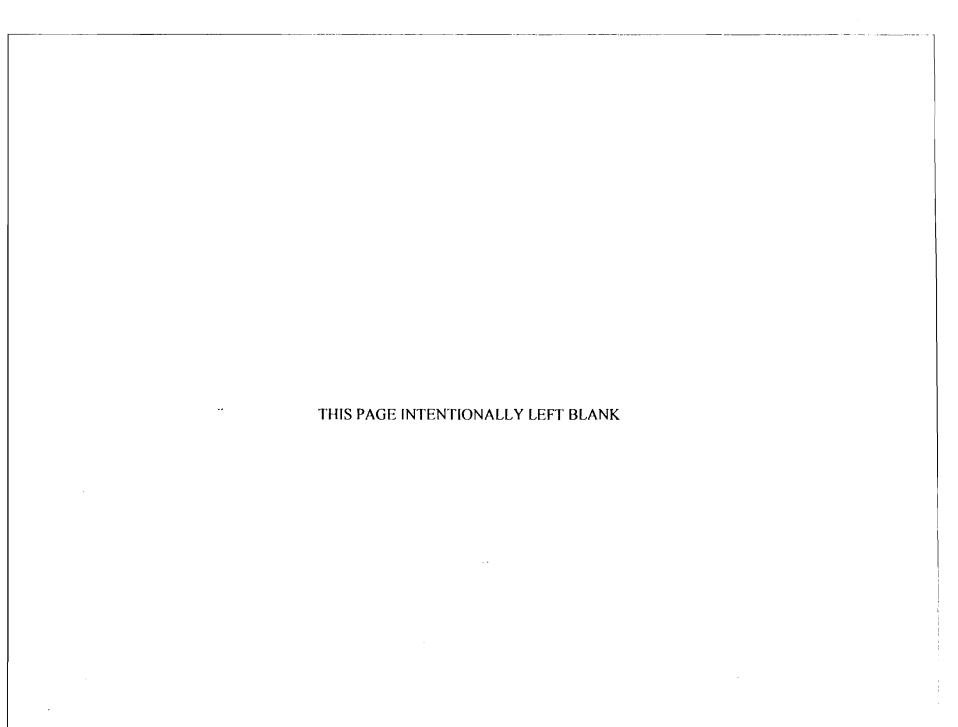
Chairperson Gwen Margolis ave Board Member Miriam A. Alonso absent Board Member Bruno Barreiro ave Board Member George J. Berlin ave Board Member Barbara M. Carey aye Board Member Miguel Diaz de la Portilla ave Board Member Betty T. Ferguson absent Board Member Richard N. Krinzman aye Board Member Natacha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

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

The Chairperson thereupon declared the resolution duly passed and approved this 27th day of May, 1999.

By Jose-Luis MPO Secretaria (PO NOT)





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 Transportation Equity Act for the 21st Century of 1998.

TRANSPORTATION PLAN The Year 2020 Miami-Dade Transportation Plan was adopted under Resolution No. MPO 40-98 by the Metropolitan Planning Organization Board on December 15, 1998. Projects from 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 scaport facilities, and additional bus transit and paratransit improvements, the construction of major intermodal facilities and the deployment of Intelligent Transportation System applications. 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 2020. Transportation System Management (TSM) projects are proposed to be continued or expanded during FY 2000. 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 population. The Year 2020 Transportation Plan stresses the achievement of long-standing and fundamental planning objectives. In addition to land-use 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.

COMPREHENSIVE DEVELOPMENT MASTER PLAN

The fiscal year 2000-2004 Transportation Improvement Program (TIP), as set forth in this document, is consistent with Miami-Dade County' 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 Miami-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.

PUBLIC INVOLVEMENT/PUBLIC HEARING Reasonable opportunity for public comment in accordance with the requirements of 450.316 (b) (1) and, in maintenance 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 process begins at the start of each fiscal 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 (CTAC) 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 February 24, March 31, April 28, and May 26, 1999. The final public hearing for adoption was on May 27, 1999.

**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 a separate Appendix document (not included with this TIP document). 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

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

AIR QUALITY IMPLICATIONS OF THE TIP

Act Amendments of 1990 designated the Miami-Ft. Lauderdale-West Palm 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 agericies. 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 2020 Transportation Plan was found to conform to the requirements of the 1990 Clean Air Act Amendment. The TIP being a subset of that 2020 Long Range Plan meet all requirements of section (6)(a) of Procedure 525-010-014 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 2000/2004 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

A consolidated summary of all categories by program year is presented in tabular form on Page \_\_\_. 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 8.1 % of the FY 2000-2004 program budget is devoted to public transit projects. It should be noted that Primary, Interstate and Turnpike categories combined constitute about 29 % of the approximate \$4.2 billion in the FY 2000-2004 program budget.

#### **PRIORITIES**

The 2020 Miami-Da'de 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 2005. 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 2005, with construction prior to 2010. This priority category includes projects required to respond to traffic problems projected for the year 2005 and shortly thereafter.

Priority 3 - Improvements to be made between the year 2010 and 2015. In many cases, project development activities would need to commence in the 2005 and 2010 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 2010.

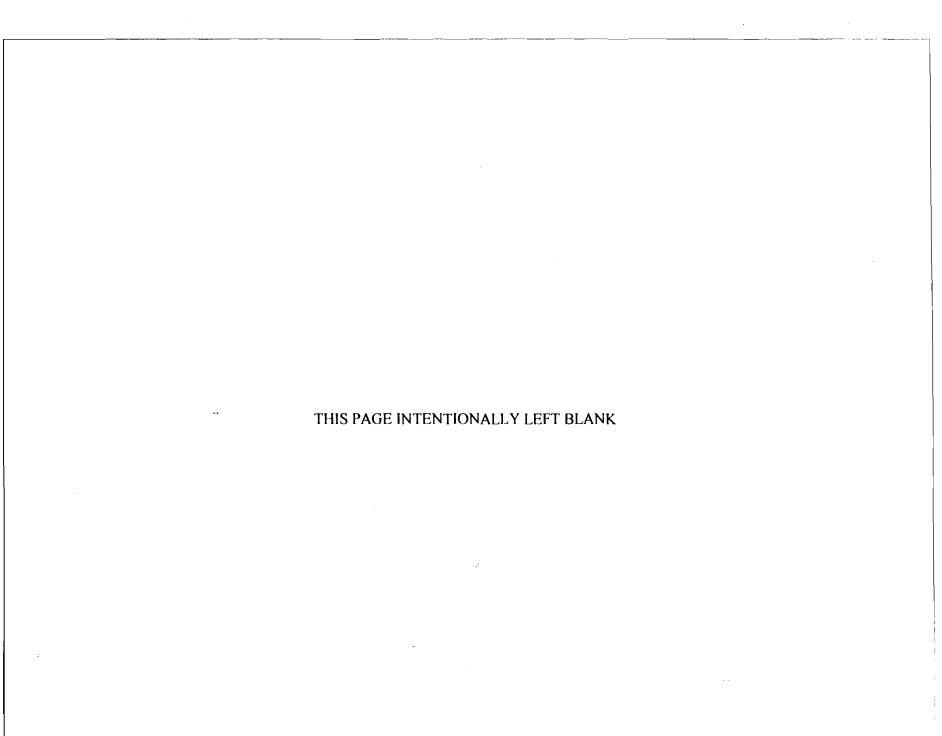
Priority 4 - Improvements to be made in the latter part of the 20-year plan period. Includes projects responding to long-range travel needs and roadway improvements constructed through the county Sub-division process which may be earlier than the 20 year period.

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**

CODE	NAME	SOURCE OF FUNDS	PARTICIPATION %
ACCM	Advanced Construction-Congestion Mitigation	Federal/State	80/20
ACFO	Advanced Construction-High Priority	Federal/State	80/20
ACNH	Advanced Construction-National Highway	Federal/State	80/20
ACXA	Advanced Construction-Surface Transportation Any Area	Federal/State	80/20
ACXU	Advanced Construction-Surface Transportation, Area >200K	Federal/State	80/20
BNCA	State Bonds Controlled Access	State	100
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(SEAPORT)	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
DIH	State In-House Product Support	State	100
DIRS	Advanced Acquisition of Intrastate Corridors	State	100
DL	Local Funds-PTO	Local	100
DS	State Primary-Highways & PTO	State	100
DSB4	Dade County Expressway Authority	Tolis, Bonds, etc.	100
DU	State Primary/Federal Reimbursable	State	100
FAA	Federal Aviation Admin. Funds - Airport Improvements	Federal	100
FDxx	Federal Demonstration Project	Federal/State	Varies
FHPP	Federal High Priority Projects	Federal/State	80/20
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	Interstate Maintenance/Rehabilitation	Federal/State	80/20
LF or L	Local Funds	Local	100
LFF	Local Fund-for matching Federal Aid	Local	100
MANH	Minimum Allocation -National Highways	Federal/State	80/20
MG	Minimum Guarantee	Federal/State	80/20
MGBP	Minimum Guarantee-Bridge	Federal/State	80/20

MLF	Master Lease Financing	Local	100
NH	Principal Arterials/National Highway	Federal/State	80/20
NHIR	FIHS from NH Funds	Federal/State	80/20
NHTS	National Highway Traffic Safety	Federal	100
PKYI	Tumpike Improvements Funds	Turnpike	100
PKYR	Tumpike 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 Appropriation	State	100
SN	Surface 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
TDTF	Transportation Disadvantaged Trust Fund	Toll, 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

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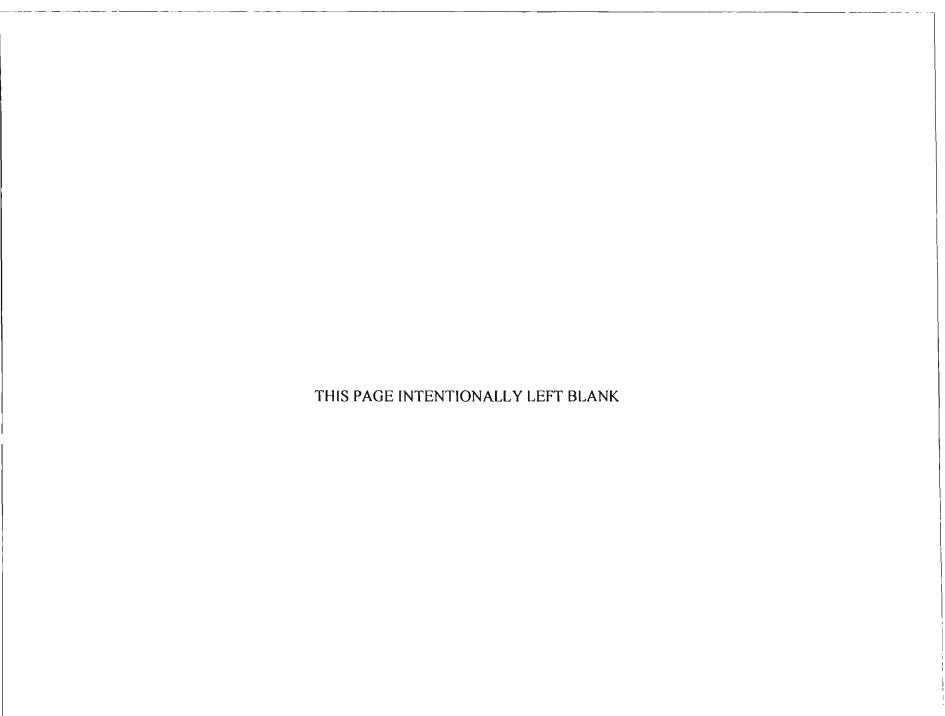
# **WORK PHASE DESCRIPTION LEGEND**

# **ABBREVIATION**

# PHASE DESCRIPTION

CST INC	Construction & Construction Engineering Inspection Alternative Contracting Incentives
MNT	Maintenance
MSC	Miscellaneous Grant
PDE	Project Development & Environmental
PE	Preliminary Engineering
PLN	Planning
ROW	Right of Way
RRU	Railroad





# PART ONE - FEDERALLY FUNDED PROJECTS OF THE FISCAL YEAR 2000-2004 TRANSPORTATION IMPROVEMENT PROGRAM

Purpose	Of	Part	One
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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. New program requirements came with the enactment, in June. 1998. of the federal Transportation Equity Act for the 21st Century, known as TEA-21. ISTEA had given MPOs expanded responsibilities and authority in numerous areas, including transportation improvement program (TIP) development and Long Range Plan development.

TEA-21 established a mechanism where funding is shifted from certain programs and redistributed to the States to use as Surface Transportation Program (STP) funds. Major new funding categories have been established to replace traditional sources. The Surface Transportation Program (STP) replaced the STP-funded projects. The Committee also works with FDOT on NHS and Interstate Federal Aid Primary, Federal Aid Urban and Federal Aid Secondary systems. ISTEA also established the National Highway System (NHS) and also provided funding for completion and maintenance of the Interstate Highway System. A significant change inherent in ISTEA was the opportunity for flexibility in project funding. TEA-21 maintained that flexibility. Additional major sources of funds available to road and transit agencies are Congestion Mitigation/ Air Quality and STP Enhancement programs.

Considering the transition to the new TEA-21 requirements and funding structure, additional explanation is warranted to clarify, to both the funding agencies and to the public, the manner in which TEA-21 mandates and how opportunities are being addressed.

The intention of this section of Miami-Dade County's 2000 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.

#### **Project Selection**

As a part of the TIP development process, project proposals are solicited from the various transportation planning agencies, including FDOT, Miami-Dade Expressway Authority, 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 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 1999/2000, 2000/01 and 2001/02) 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.

#### FLORIDA DEPARTMENT OF TRANSPORTATION TRANSPORTATION IMPROVEMENT PROGRAM TENTATIVE PLAN FOR STATE FISCAL YEARS: XX/XX thru XX/XX **HIGHWAYS** COUNTY: DADE ITEM NO COUNTY LOCAL NAME ENV-SUR TYPE OF WORK LIMITS FROM CODES ROWY ID STROADNO PROJ LOTH LIMITS TO BEG PT END PT EX IM AD Fiscal Year Fiscal Year Fiscal Year FEDERALITATO NUMBER Fiscal Year Fiscal JOB NAMBER ACINDA THAN State Road Number Lanes to be Added Beginning & Ending Mileposts Lanes to be Improved -Lanes Existing 113290 DADE SR 826/PALMETTO EXPY SO OF HY 103 ST LECONSTRUCTION COUTH OF HW 222 DO ST MULTI-LANE RECONSTRUCTION 87260000 SR 826 1.174 MT ·ACŠA - 475 -1 ( 73) 87260-2589 ROH 500,000 1,322,400 CST 44,500 65) 87260-3589 CST 522,311 DIOH

Phase

Fund

KEY TO INFORMATION ELEMENTS

IN NEW STATE PROGRAM FORMAT

# OTHER ABBREVIATIONS:

Item No. - Work Program Item Number.

Fed. Aid

Number

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

Job

Number

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.

Environmental

Surv. Codes

im - Lanes to be Improved.

Ad - Lanes to be Added.

ha - Phase.

#### FIGRIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

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HIGHWAYS COUNTY: 87 DADE

		===	===========		====	
	FUND	TOTAL PROGRAM	2000	2001	2002	
ADVANCE CONSTRUCTION (CM)	ACCM	5,239,003	0	5,239,003	0	
AC FOR HIGH PRIORITY (F0)	ACF0	2,692,000	2,692,000	0	0	
ADVANCE CONSTRUCTION (XA)	ACXA	12,862,494	0	1,450,000	11,412,494	
ADVANCE CONSTRUCTION (XU)	ACXU	22,819,521	8,464,241	0	14,355,280	
FED BRIDGE REPL - ON SYSTEM	BRT	50,183,818	36,129,711	875,001	13,179,106	
FED BRIDGE REPL - OFF SYSTEM	BRTZ	380,803	0	380,803	0	
CONGESTION MITIGATION - AQ	CM	18,413,504	11,868,504	1,700,000	4,845,000	
FDM-PORT OF MIAMI DODGE ISL BR	FD18	2,350,000	0	350,000	2,000,000	
FDM-CITY OF N. MLAMI	FD20	629,007	629,007	0	0	
FDM-DODGE ISLAND TUNNEL	FD21	6,817,181	6,817,181	0	0	
FDM-CITY OF NORTH MIAMI	FD29	322,698	322,698	0	0	
FEDERAL HIGH PRIORITY PROJECTS	FHPP	4,845,700	1,145,700	700,000	3,000,000	
INTERSTATE MAINTENANCE	IM	24,243,360	22,413,360	930,000	900,000	
MIN. ALLOC. (NH)	MANH	881,577	881,577	0	0	
MINIMUM GUARANTEE	MG	20,368,511	20,368,511	0	0	
PRINCIPLE ARTERIALS	NH	11,489,768	3,208,500	65,000	8,216,268	
FIHS FROM NH FEDERAL FUNDS	NHIR	48,617,589	26,235,353	0	22,382,236	
STP, ANY AREA	SA	20,000	20,000	0	0	
STP, ENHANCEMENT	SE	3,860,000	500,000	1,260,000	2,100,000	
STP, RR HAZARD ELIMINATION	SR	675,600	675,600	0	0	
STP, SAFETY	SS	4,357,361	1,442,537	1,309,314	1,605,510	
ANY AREA	ХA	24,076,743	14,560,362	6,850,181	2,666,200	

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

PAGE 2 WPAJP93 (GG)

HIGHWAYS

	FUND	TOTAL PROGRAM	2000	2001	2002	
AREAS > 200K POPULATION	XU	83,159,860	21,899,668	25,752,239	35,507,953	
HIGHWAYS		349,306,098	180,274,510	46,861,541	122,170,047	

# FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

PAGE WPAJP93 (GG)

PLANNING

	FUND	TOTAL PROGRAM	2000	2001	2002	
AREAS > 200K POPULATION	XU	2,780,000	800,000	1,000,000	980,000	
PLANNING		2,780,000	800,000	1,000,000	980,000	

## FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

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P.T.O.

	FUND	TOTAL PROGRAM	2000	2001	2002	
CONGESTION MITIGATION - AQ	CM	39,083,059	16,179,732	15,393,196	7,510,131	
STATE PRIMARY/FEDERAL REIMB	DU	2,019,321	673,107	673,107	673,107	
AREAS > 200K POPULATION	χU	2,250,000	750,000	750,000	750,000	
P.T.O.		43,352,380	17,602,839	16,816,303	8,933,238	

HIGHWAYS

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

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HIGHWAYS COUNTY: 99 DIST/ST-WIDE

63,597,100

HIGHWAYS			CONTY: 99 DIST	/SI-MIDE		
	FUND	TOTAL PROGRAM	2000	2001	2002	
ADVANCE CONSTRUCTION (SE)	ACSE	500,000	500,000	0	0	
ADVANCE CONSTRUCTION (XU)	ACXU	983,517	829,000	154,517	0	
FED BRIDGE REPL - ON SYSTEM	BRT	2,300,003	1,500,001	200,002	600,000	
FED BRIDGE REPL - OFF SYSTEM	BRTZ	35,000	0	35,000	0	
CONGESTION MITIGATION - AQ	CM	426,000	426,000	0	0	
FDM-CITY OF NORTH MIAMI	FD29	120,000	120,000	0	0	
FDM-BISCAYNE BLVD - MIAMI	FD31	200,000	200,000	0	0	
FEDERAL HIGH PRIORITY PROJECTS	FHPP	3,398,245	468,000	0	2,930,245	
MIN. GUARANTEE - BRIDGE SUPPL	MGBP	3,000,000	0	0	3,000,000	
STP, ENHANCEMENT	SE	2,538,644	802,050	1,305,269	431,325	
STP, HAZARD ELIMINATION	SH	2,689,319	896,773	895,773	896,773	
STP, MANDATORY NON-URBAN	SN	3,845,488	834,126	2,196,010	815,352	
STP, SAFETY	SS	5,658,051	1,827,567	2,013,959	1,816,525	
SAFETY FOR NON-CONSTRUCTION	TSIN	56,700	56,700	0	0	
ANY AREA	XA	19,389,715	6,528,372	8,267,430	4,593,913	
AREAS <= 200K POPULATION	ХL	4,750,072	3,149,826	804,977	795,269	
AREAS > 200K POPULATION	ΧU	13,706,346	10,509,068	2,741,742	455,536	

28,647,483

18,614,679

16,334,938

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

PAGE 6 WPAJP93 (GG)

PLANNING

COUNTY: 99 DIST/ST-WIDE

	FUND	TOTAL PROGRAM	2000	2001	2002	
AREAS > 200K POPULATION	υx	600,000	300,000	100,000	200,000	
PLANNING		600,000	300,000	100,000	200,000	

FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

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03/30/99 TENTATIVE PLAN FISCAL YEARS: 2000 THRU 2002

MAINTENANCE COUNTY: 99 DIST/ST-WIDE

	FUND	TOTAL PROGRAM	2000	2001	2002				
FED BRIDGE REPL - ON SYSTEM	BRT	1,969,000	726,000	843,000	400,000				
FED BRIDGE REPL - OFF SYSTEM	BRTZ	1,257,000	300,000	557,000	400,000				
MAINTENANCE		3,226,000	1,026,000	1,400,000	800,000				

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2002

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P.T.O.

COUNTY: 99 DIST/ST-WIDE

	FUND	TOTAL PROGRAM	2000	2001	2002					
CONGESTION MITIGATION - AQ	CM	5,791,132	2,160,044	1,471,044	2,160,044					
STATE PRIMARY/FEDERAL REIMB	ממ	1,392,237	464,079	464,079	464,079					
P.T.O.		7,183,369	2,624,123	1,935,123	2,624,123					
GRAND TOTAL		470,044,947	231,274,955	86,727,646	152,042,346					

# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

03/30/99 TENTATIVE PLAN HIGHWAYS

\_\_\_\_\_\_ COUNTY: 87 DADE

nichmais		COUNTY: 67 DADE				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
4056641 DADE SR 836/EAST-WEST EXP ACCESS IMPROVEMENT 87200000 2.808 23.592 26.400	LEJEUNE ROAD INTER N.W. 37TH AVENUE R 6 0 0 ROW ACCM	0	5,239,003	0		
4055811 DADE CITY OF NORTH MIAMI BIKE PATH .000 .000 .000	BEACH, FLORIDA HIG PRIORITY PROJECTS 0 0 0 CST ACF0	1,266,000	0	0		
4055831 DADE COLLINS CANAL/DADE MISCELLANEOUS STRUCTURE .000 .000 .000	BLVD. FROM PURDY TO 23RD STREET 0 0 0 CST ACF0	1,426,000	0	0		
2498401 6114017 DADE US1/SR 5/BISC. BLVD. INTERSECTION (MAJOR) 87030000 .825 24.003 24.828	(INCL. 203 ST INTC)	0	1,450,000	0		
2499851 6114162 DADE SR 934/HIALEAH EXPWY ADD LANES & RECONSTRUCT 87080900 1.967 31.229 33.196 U-6230-011 U-6230-011	FROM SR826/PALMETT TO SR823/NW 57TH A 4 4 2 RRU ACKA CST ACKA	0	0	300,000 11,112, <b>494</b>		
2499411 6114118 DADE SR 823/NW 57 AVENUE ADD LANES & RECONSTRUCT 87002000 4.780 .000 4.780 U-6103-003	SR 25/OKEECHOBEE R N.W. 138 STREET 4 4 2 PE ACXU	1,500,000	0	0		
2499431 6114120 DADE DADE COUNTY/ CAR CNT ENVIRONMENTAL ACTION 87003000 4.132 .000 4.132	O O O PE ACXU	35,000	0	0		

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

COUNTY: 87 DADE

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TYPE OF WORK	LOCAL NAME OJ LGTH BI	EG PT E	IND PT SER	LIMIT EXIST	S FROM S TO		2000	2001	2002	TCM PROJECT	5-YR PAGE REF
		LMETTO E		AVENU 6		67 <b>TH</b> 0	1,953,892	0	0		
	6114408 MIAMI INT /EMENT .000	ERMODAL	CTR .000	ST, N	RIM ROAD W 39 AVE 0 ACXU	WAYS E, NW O	2,996,424	. 0	0		
		ERMODAL			ACXU	O NORT	578,925 0	0			
	6114410 MIAMI INT JEMENT .000			PACKA 0	WAY COUP NGE 104) O ACXU	PLET -	1,400,000	0	0		
DADE REPLACE MOVAE	6113817 SR 933/N. BLE SPAN B .510 1	RIDGE	AVE 2.504		MIAMI RI 870662 BRT BRT	IVER 0	2, <b>4</b> 00,000 0		0 3,719,002		
2502211 DADE ENVIRONMENTAI		TY/CAR .000	.000	CONTE	ACT RESI	ERVE 0	50,000	0	0		

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#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

MICHARID		COUNTY. 87 DAD	5			
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LOTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD	2000		2002	TCM PROJECT	5-YR PAGE REF
2511681 6123177 DADE S.W. 2ND AVENUE REPLACE MOVABLE SPAN BRIDGE 87100000 .900 .000 .000	OVER MIAMI RIVER BR# 874262 (SR=8.0 2 2 0 CST BRT	33,679,711	o	0		
2511901 6123199 DADE NW 54 STREET BRIDGE BRIDGE-REPAIR/REHABILITATION .000 .000 .000	- BRIDGK NO 974129 I	0	0	9,460,104		
2512431 6123252 DADE ROBERT KING HIGH PK. REPLACE LOW LEVEL BRIDGE 87000000 .340 .000 .000	OVER TAMIAMI CANAL 0.1 MI N OF FLAGLE 2 2 0 CST BRIZ	o	380,803	0		
2497191 6113896 DADE ITS:SR 826 E-W, PH 1 ITS SURVEILLANCE SYSTEM 87260000 25.065 49.005 74.070	GOLDEN GLADES	0	0	2,440,000		
2499091 6114086 DADE MIAMI-DADE CO.WIDE TRAFFIC SIGNAL UPDATE 87099000 4.000 .000 4.000	TRAFFIC SIGNAL UPG (IMPLEMENT PH. A) 0 0 0 CST CM	4,076,752	0	0		
2499101 6114087 DADE MIAMI-DADE CO.WIDE TRAFFIC SIGNAL UPDATE 87099000 4.000 .000 4.000	TRAFFIC SIGNAL UPG (IMPLEMENT PH. B) 0 0 0 CST CM	l	0	0		
2516802 DADE SERVICE PATROLS ITS FREEWAY MANAGEMENT .000 .000 .000	I-95 0 0 0 PE CM	1,200,000	1,200,000	0		

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

03/30/99 TENIATIVE PLAN HIGHWAYS

COUNTY: 87 DADE

						_			
RDWY ID PR	LOCAL NAME	END PT	EXIST/IMP	OM ROVE/ADD	2000	2001		TOM PROJECT	5-YR PAGE REF
2516803 DADE ITS FREEWAY	SERVICE PATROLS MANAGEMENT .000 .000			0 0	0	0	750,000		
4054571 DADE URBAN CORRID	NORTHEAST CORRIDOR PLANNING .000 .000	OR .000	MIS FRO TO BROWAR 0 CST CM	D COUNTRY 0	1,500,000	o	0		
4056381 DADE TRAFFIC SIGN	MIAMI-DADE CO.WI AL UPDATE .000 .000	.000	TRAFFIC S (IMPLEMEN 0 CST CM	TPH.C)		0	1,155,000		
4056631 DADE ITS INFORMAT	MIAMI-DADE CO.WI ION SYSTEM .000 .000	. 0 <u>0</u> 0	REGIONAL INFORMATI 0 PE CM	0 0 ON	500,000	500,000	500,000		
4056641 DADE ACCESS IMPRO 87200000	SR 836/EAST-WEST VEMENT .936 7.864	EXP 8.800	LEJEUNE R N.W. 37TH 6 PE CM	AVENUE R	515,000	0	0		
4057131 DADE FRONTAGE ROA	PORT OF MIAMI U- D .000 .000	TURN .000	SR 886/PC  0 PE FD1 CST FD1	. 0 0 .8	0		2,000,000		
2512011 DADE BIKE PATH	6123210 CITY OF NORTH MI .000 .000		BIKE PATH	0 0	629,007	0	0		

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#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

	HIGHWAIS		COUNTY: 87 DAD				
ITEM NUMBER COUNTY TYPE OF WORK RDWY ID PR FEDERAL AID	LOCAL NAME	LIMITS FROM LIMITS TO	2000	2001	2002	TOM PROJECT	5-YR PAGE REF
2511561 DADE MISCELLANEOU R-0010-801	6123165 PORT OF MIAMI TUNNEL S STRUCTURE .000 .000 .0	PORT OF MIAMI SR 836/I-395 0 0 0 0 PE FD21	6,817,181	0	0		
2512011 DADE BIKE PATH	6123210 CITY OF NORTH MIAMI .000 .000 .0	BIKE PATH  0 0 0 0  CST FD29	322,698	0	0		
2501361 DADE LANDSCAPING	6114313 SR 986/SUNSET DRIVE .000 .000 .0	SR 821/HEFT SR 826/PALMETTO EX 0 0 0 0 CST FHPP		700,000	0		
2512701 DADE MISCELLANEOU	6123279 METROMOVER-BAYSIDE US CONSTRUCTION .000 .000 .0	PROMENADE 0 0 0 0 CST FHPP	875,700	0	0		
4055811 DADE BIKE PATH	CITY OF NORTH MIAMI	BEACH, FLORIDA HIG PRIORITY PROJECTS 0 0 0 0 PE FHPP CST FHPP		0	0		
4055831 DADE MISCELLANEOU	COLLINS CANAL/DADE IS STRUCTURE .000 .000 .0	BLVD. FROM PURDY TO 23RD STREET 0 0 0 PE FHPP CST FHPP	5,000 5,000	0 0	0		

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

**HIGHWAYS** 

	at n			=======================================	==		
TYPE OF WORK	OLD ITEM  LOCAL NAME  (OJ LGTH BEG PT END PT  NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TOWN DROWN	E VD DAGD DEE
FEDERAL ALD	NUMBER JOB NUMBER	PRASE FUND	2000	2001	2002 	TCM PROJECT	5-YR PAGE REF
4055851 DADE LANDSCAPING	OVERTOWN AESTHETIC	IMPROVEMENTS					
	.000 .000 .000	0 0 0 CST FHPP	250,000	o	o		
4057131 DADE FRONTAGE ROA	PORT OF MIAMI U-TURN	-,					
	000 .000 .000	0 0 0 CST FHPP	o	0	3,000,000		
2516621 DADE RIGID PAVEME 87270000 1	6141894 SR 9A/I-95 ENT RECONSTRUCTION L3.370 .070 13.440	FROM SR 5/US-1 TO GOLDEN GLADES 10 10 0 INC IM	0	930,000	0		
WIT SCRITTANROC	6141895 SR9A/195/NOISE WALLS US STRUCTURE 33.255 14.745 48.000	1331H SIKEEL	J. I	0	900,000		
2516701 DADE CORRIDOR IME 87200000 I-3951-498	I-395/SR 836/I95 PROVEMENT 2.497 10.300 12.797	N.W. 17TH AVENUE MACARTHUR CSWY BR. 0 0 0 PDE MANH	881,577	0	0		
DADE ADD LANES &	6113828 SR 826/PALMETTO EXPY RECONSTRUCT 3.240 29.706 32.946	N.W. 62ND STREET 8 8 2	15,153,234	o	0	1	
2500811 DADE RESURFACING 87140000	6114258 SR 7/N.W. 7 AVENUE 10.052 11.298 21.350	N.W. 79TH STREET N.W. 159TH STREET 6 6 0 CST MG	5,165,277	0	0		

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000			TCM PROJECT	5-YR PAGE REF
2502211 6114398 DADE DADE COUNTY/CAR ENVIRONMENTAL ACTION .000 .000 .000	CONTRACT RESERVE  0 0 0 CST MG	50,000	0	0		
2502381 6114415 DADE ITS BUILDING ITS INFORMATION SYSTEM .000 .000 .000	(PKG C) 0 0 0 CST NH	0	0	8,216,268		
2516701 6141902 DADE I-395/SR 836/I95 CORRIDOR IMPROVEMENT 87200000 2.497 10.300 12.797 I-3951-498	MACARIHUR CSWY BR.	600,000	0	0		
2516821 6141914 DADE SR9A/I-95 ITS-PKG B2 ITS INFORMATION SYSTEM 87270000 34.520 .000 34.520	SR 5/US-1 DADE/BROWARD CO LI 8 0 0 PE NH	790,000	o	0		
2516841 6141916 DADE I-95/GOLDEN GLADES PARK AND RIDE LOTS 87270000 .604 24.718 25.322	MULTIMODAL TERMINA 8 0 0 PDE NH PE NH	330,000 581,000		0		
2516851 6141917 DADE SR 93/I-75 ICS ITS INFORMATION SYSTEM 87075000 10.884 .000 10.884	SR 826/PALMETTO EX DADE/BROWARD CO LI 8 0 0 PE NH	907,500	0	0		
2491121 6113289 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 4.240 31.324 35.564 P-4751-106	FROM 2000FT S OF N TO 2000FT N OF NW 8 8 2 CST NHIR		0	0		

# FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

COUNTY: 87 DADE

	1110	HIMMIS						COUNTY: 87 DAD				
ITEM NUMBER COUNTY TYPE OF WORK RDWY ID PR FEDERAL AID	LOCAL NAM OJ LOTH E	BEG PT EN	D PT	LIMIT LIMIT EXIST PHASE	S TO	MC ROVE/AD		2000	2001	2002	TOM PROJECT	5-YR PAGE REF
2516821 DADE ITS INFORMAT 87270000 6	6141914 SR9A/I-95 CON SYSTEM 9.040	5 ITS-PKG 4 .000 69		SR 5/ DADE/I 8 CST	BROW	ARD CO	LI	o	0	22,382,236		
DADE ENVIRONMENTA	6114120 DADE COUN L ACTION 4.132			O PE	SA	0	0	20,000	0	0		
2512621 DADE SIDEWALK		LAS RIVERV			WALK		8 S	0	1,260,000	0		
2512651 DADE BIKE PATH A-7777-037	6123274 SOUTH DAI .000	DE GREENWA		NETWO		0	0	500,000	0	0		
2512811 DADE BIKE PATH	6123290 LUMMUS PA	ARK RIVER		SR 9A N.W. 0 CST	4TH	STREET	0	0	0	900,000		
2512831 DADE SIDEWALK	6123292 CITY OF 1	NORTH MIAN	.000		OUS	LOCATIO	XNS 0	0	0	1,200,000		

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03/31/99 03/30/99

2501461

87260000

SAFETY PROJECT

DADE

6114323

2.316

SR826/NW 167 ST. ON-

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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**HIGHWAYS** COUNTY: 87 DADE

RAMPS. FROM: NW 2

TO: WB SR826 RAMP

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\_\_\_\_\_ ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO EXIST/IMPROVE/ADD RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 TCM PROJECT 5-YR PAGE REF 4040281 NW 32ND AVENUE XING # 272722-G FEC DADE RAILROAD SIGNAL .000 .000 .000 PE SR 17,500 SR 175,000 RRU 0 0 CST SR 102,500 0 4040361 @ CSX XING 6310795 DADE SW 72 ST/SUNSET DR RAILROAD SIGNAL .000 .000 .000 PΕ SR 8,500 0 RRU SR 88,300 0 0 CST SR 93,500 0 4040411 DADE SW 137TH AVENUE CSX CROSSING # 631 RAILROAD SIGNAL .000 .000 .000 PΕ SR 8,500 0 RRU SR 0 Ò 88,300 CST SR 93,500 0 0 2496871 6113864 SR ALA/COLLINS AVE. LINCOLN ROAD FLEXIBLE PAVEMENT RECONSTRUCT. 26TH ST. 87060000 2.394 14.457 16.851 4 0 0 207,587 2497961 6113973 DADE COUNTYWIDE TRAFF OPS STUDIES CONSULTANT SAFETY PROJECT .000 .000 .000 0 SS 125,000 125,000

1,198,239

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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COUNTY: 87 DADE

III GIII MII	'	COUNTY, UT DAD	_			
TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT	LIMITS FROM LIMITS TO	2000		2002	TCM PROJECT	5-YR PAGE REF
2502031 6114380 DADE SR ALA/HARDING SAFETY PROJECT 87060000 53.151 .000 53.151		228,645	0	o		
2502211 6114398 DADE DADE COUNTY/CAR ENVIRONMENTAL ACTION .000 .000 .000		10,000	0	0		
2502261 6114403 DADE SR 934/79TH STREET/ SAFETY PROJECT 87080900 .400 75.396 75.796 U-6230-013		131,157	0	0		
2502271 6114404 DADE SR 826/167TH STREET SAFETY PROJECT .000 .000 .000	AT N.E. 6TH AVENUE  0 0 0  CST SS	252,321	0	0		
2502281 6114405 DADE SR 913/S. 26 ROAD SAFETY PROJECT .000 .000 .000		112,522	0	o		
2502361 6114413 DADE COLLINS AVE FLEXIBLE PAVEMENT RECONSTRUCT. 87060000 2.520 11.043 13.563	5TH ST/U.S.41 ESPANOLA WAY 4 4 0 CST SS	219,218	0	0		
2516941 6141926 DADE SR93/I-75 DRAINAGE IMPROVEMENTS 87075000 .075 1.821 1.896	IN PROXIMITY OF N. 138TH ST EXIST RAM 5 1 0 INC SS	50,000	0	0		

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# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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IIIOIIVALIS		COUNTY: 07 DEAD				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJICTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
4055841 DADE SR 977/KROME AVE SAFETY PROJECT .000 .000 .000	AT S.W. 8TH STREET  0 0 0  CST SS	o	o	1,480,510		
4056071 DADE SR994/QUAIL ROOST DR SAFETY PROJECT .000 .000 .000	AT SW 127TH AVENUE  0 0 0 PE SS CST SS	13,000 82,087	0	0		
4056081 DADE SR 907/ALITON ROAD SAFETY PROJECT 87037000 .077 2.880 2.957	43RD STREET WB ON RAMP TO SR 1 4 0 0 PE SS CST SS	11,000	0 111,075	0		
2491131 6113290 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 1.440 12.808 14.248	FROM SO OF NW 103 TO SOUTH OF NW 122 6 6 2 INC XA	0	0	2,500,000		
2499111 6114088 DADE SR 907 /ALTON ROAD RESURFACING 87037000 3.846 .774 4.620	8TH ST. MICHIGAN AVE 4 4 0 CST XA	0	1,752,329	0		
2499851 6114162 DADE SR 934/HIALEAH EXPWY ADD LANES & RECONSTRUCT 87080900 1.967 31.229 33.196	FROM SR826/PALMETT TO SR823/NW 57TH A 4 4 2 CST XA	0	0	166,200		

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COUNTY: 87 DADE

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TOM PROJECT	5-YR PAGE REF
2500701 6114247 DADE SR922/96 ST (BAL HBR) FLEXIBLE PAVEMENT RECONSTRUCT. 87066000 1.496 20.696 22.192	BRIDGE #875103 COLLINS AVE. 4 4 0 CST XA INC XA	2,061,784 0	90,000	0		
2500711 6114248 DADE SR 826/PALMETTO EXPY RESURFACING 87260000 6.249 59.301 65.550 P-4751-110 P-4751-110	W. OF N.W. 47 AVEN W. OF N.W. 27 AVEN 6 6 0 CST XA INC XA	2,758,142 100,000	0	0		
2500811 6114258 DADE SR 7/N.W. 7 AVENUE? RESURFACING 87140000 5.026 5.649 10.675	N.W. 79TH STREET N.W. 159TH STREET 6 6 0 CST XA INC XA	1,483,703	180,000	0		
2501701 6114347 DADE SR 826/PALMETTO EXPY- INTERSECTION (MAJOR) 87260000 .000 63.144 63.144		1,112,456	0	0		
2501851 6114362 DADE SR A1A/COLLINS AVE. RESURFACING 87060000 5.656 50.636 56.292	HAULOVR BCH PARK E 158 ST./BAYVIEW DR 4 4 0 CST XA INC XA	1,258,582 30,000	0	0		
2501881 6114365 DADE SR 5/US-1 RESURFACING 87030000 7.902 5.139 13.041	S.W. 80 STREET RIVIERA DRIVE 6 6 0 CST XA INC XA	2,301,943 0	90,000	0		

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2501911 6114368 DADE SR 5/US-1 RESURFACING 87030000 2.062 6.533 8.595	S.W. 27 AVENUE S. MIAMI AVENUE 6 6 0 INC XA	60,000	o	0		
2501941 6114371 DADE SR 968/W. FLAGLER ST RESURFACING 87053000 13.956 5.040 18.996	S.W. 71 AVENUE S.W. 24 AVENUE 4 4 0 CST XA	0	2,170,508	o		
2502211 6114398 DADE DADE COUNTY/CAR ENVIRONMENTAL ACTION .000 .000 .000	CONTRACT RESERVE  0 0 0  CST XA	45,000	o	0		
2502291 6114406 DADE SR 968/SW 1ST STREET RESURFACING 87053001 4.710 2.343 7.053	S.W. 2ND AVENUE	1,622,933	100,000	0		
2502301 6114407 DADE SR 972/CORAL WAY RESURFACING 87054000 5.000 1.016 6.016 U-6144-003	S.W. 37TH AVENUE S.W. 13TH AVENUE 4 4 0 CST XA	0	2,387,344	0		
4050121 DADE SR 909/W. DIXIE HWY INTERSECTION (MINOR) .000 .000 .000	AT N.E. 125 STREET  0 0 0  CST XA INC XA	725,819 0	80,000	0		

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	EXIST/IMPROVE/ADD	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
4055751 DADE SR 997/KROME AVENUE PD&E/EMO STUDY 87150000 3.827 .000 3.827	SR 5/US-1 TO SW 29 (BY-PASS) 2 2 0 PDE XA		0	o		
2496511 6113828 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 1.080 9.902 10.982	N.W. 47TH STREET N.W. 62ND STREET 8 8 2 CST XU	155,400	0	0		
2496531 6113830 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 3.680 47.564 51.244	S. OF N.W. 103RD S		0	34,142,933		
2497831 6113960 DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026000 3.291 13.305 16.596	IO NW ZND AVE		6,386,899	0		
2498391 6114016 DADE SR 25/OKEECHOBEE RD. ADD LANES & RECONSTRUCT 87090000 11.416 47.356 58.772	TO SR 112/SE 7TH A		18,065,340	0		
2498871 6114064 DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PUMNT 87026000 5.391 .000 5.391	TO CAROL CITY CANA	5,6 <b>4</b> 8,272 0	200,000	0		
2499431 6114120 DADE DADE COUNTY/ CAR CNT ENVIRONMENTAL ACTION 87003000 4.132 .000 4.132	0 0 0 PE XU	65,000	0	0		

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD		2001		TCM PROJECT	5-YR PAGE REF
2499821 6114159 DADE SR 826/PALMETTO EXWY RESURFACING 87260000 2.916 16.851 19.767 P-4751-111 P-4751-111	W. OF N.W. 47 AVEN	285,782 140,000	0	0		
2502211 6114398 DADE DADE COUNTY/CAR ENVIRONMENTAL ACTION .000 .000 .000	CONTRACT RESERVE	620,000	o	0		
2502321 6114409 DADE MIAMI INTERMODAL CTR ACCESS IMPROVEMENT .000 .000 .000	(LEJEUNE ROAD NORT PACKAGE 103) 0 0 0 PE XU	361,075	o	0		
2511711 6123180 DADE MERIDIAN AVENUE REPLACE LOW LEVEL BRIDGE 87099000 6.000 .000 6.000	OVER COLLINS CANAL BR.# 876704(SR=44) 0 0 0 CST XU	1,561,856	0	0		
2511731 6123182 DADE DAYTONIA ROAD REPLACE LOW LEVEL BRIDGE 87000000 1.000 .000 .000	BISCAYNE POINT CAN BR.# 876720(SR=60. 2 2 0 CST XU	1,131,569	0	0		
2511851 6123194 DADE N.W. 25TH STREET ADD LANES & RECONSTRUCT .000 .000 .000	N.W. 87TH AVENUE N.W. 67TH AVENUE O O O PE XU	2,100,000	0	0		
2512771 6123286 DADE NW 79 AVENUE BRIDGE CONST. BRIDGE - LOW LEVEL .000 .000 .000	S. RIVER DRIVE SR 25/OKEECHOBEE R 0 0 0 CST XU	2,384,664	0	0		

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2512851 6123294 DADE TPC NON-MOTORIZED BIKE PATH .000 .000 .000	RECOMMENDATIONS  0 0 0  CST XU	381,000	0	o		
2512941 6123303 DADE S.W. 137TH AVENUE FLEXIBLE PAVEMENT RECONSTRUCT. .000 .000 .000	S.W. 8TH STREET N.W. 12TH STREET 0 0 0 CST XU	4,500,000	0	o		
4055781 DADE I195/SR112(FRNIG.RD) PD&E/EMO STUDY 87004000 2.454 1.546 4.000	N.W. 3RD AVENUE W. SHORE OF INTRAC 6 0 0 PDE XU	1,200,000	0	0		
4056151 DADE N.W. 87TH AVENUE NEW ROAD CONSTRUCTION .000 .000 .000	N.W. 58 STREET N.W. SOUTH RIVER D 0 0 0 PDE XU PE XU		0	910,020		
4056152 DADE N.W. 87TH AVENUE NEW ROAD CONSTRUCTION .000 .000 .000	N.W. 58 STREET N.W. 74 STREET O O O PE XU	0	o	<b>4</b> 55,000		
4056651 DADE N.W. 25 ST. VIADUCT NEW ROAD CONSTRUCTION .000 .000 .000	N.W. 82ND AVENUE N.W. 67TH AVENUE O O O PE XU	0	1,100,000	0		
DADE	349,306,098	180,274,510	46,861,541	122,170,047		

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		LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	== 2002	TCM PROJECT	5-YR PAGE REF
2507651 6119982 DIST/ST-WIDE D/W CEI CONS FUNDING ACTION .000 .00		SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST ACSE	200,000	0	0		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT FUNDING ACTION .000 .00		NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST ACSE	300,000	0	0		
2507171 6119933 DIST/ST-WIDE CEI SUPPORT INSPECT CONSTRUCTION PRO .000 .00	JS.	0 0 0 CST ACXU	0	154,517	0		
2507651 6119982 DIST/ST-WIDE D/W CEI CONS FUNDING ACTION .000 .00		SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST ACXU	129,000	0	0		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT FUNDING ACTION .000 .00		NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST ACXU	700,000	0	o		
2507651 6119982 DIST/ST-WIDE D/W CEI CONS FUNDING ACTION .000 .00		SUPPLMINIL AGREEMINT APPROP.CAT.#088718 0 0 0 CST BRT	0	200,000	100,000		
2507701 6119987 DIST/ST-WIDE D/W SUPPLEM FUNDING ACTION .000 .00		RIGHT OF WAY PHASE  0 0 0  ROW BRT	1	1	0		

# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT EN FEDERAL AID NUMBER JOB NUMBE	D PT R	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. FUNDING ACTION .000 .000	.000	AGREE/OFA BRIDGE C APP.CAT#088799 0 0 0 CST BRT	1,500,000	1	500,000		
2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. FUNDING ACTION .000 .000	.000	AGREE/OFA BRIDGE C APP.CAT#088799 0 0 0 CST BRIZ	o	35,000	0		
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESER FUNDING ACTION .000 .000	.000	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0	200,000	0	0		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000	.000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST CM	226,000	0	0		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000	.000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST FD29	120,000	0	0		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000	.000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST FD31	200,000	0	0		
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESER FUNDING ACTION .000 .000	.000	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0 PE FHPP	0	0	266,000		

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HIGHWAIS		COUNTY: 33 DIS	•			
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJLIGIH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000 .000	SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST FHPP	0	0	300,000		
2507701 6119987 DIST/ST-WIDE D/W SUPPLEMENT TO FUNDING ACTION .000 .000 .000	RIGHT OF WAY PHASE  0 0 0  ROW FHPP	0	0	2,364,245		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000 .000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST FHPP	468,000	0	0		
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000 .000	SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST MGBP	0	0	1,000,000		
2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. FUNDING ACTION .000 .000	AGREE/OFA BRIDGE C APP.CAT#088799 0 0 0 CST MGBP	0	0	2,000,000		
2507171 6119933 DIST/ST-WIDE CEI SUPPORT INSPECT CONSTRUCTION PROJS000 .000 .000	0 0 0	5,001	45,300	87,000		
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000 .000	SUPPLMINIL AGREEMINT APPROP.CAT.#088718 0 0 0 CST SE	0	27, 239	0		

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

03/30/99 TENTATIVE PLAN HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST SE	354,064	463,730	0		
2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. FUNDING ACTION .000 .000 .000	AGREE/OFA BRIDGE C APP.CAT#088799 0 0 0 CST SE	o	0	114,325	*	
2507901 6120007 DIST/ST-WIDE D/W ENHANCEMENT PRELIMINARY ENGINEERING 90000000 199.998 .000 1999.998 A-8888-302	CONSULTANT  0 0 0 PE SE	282,000	230,000	230,000		
2507911 6120008 DIST/ST-WIDE D/W ENHANCEMNT RESV. MISCELLANEOUS CONSTRUCTION .000 .000 .000	(FUTURE PROJECTS)  0 0 0  CST SE	160,985	539,000	0		
2486151 6110025 DIST/ST-WIDE DISTRICTWIDE -SAFETY SAFETY PROJECT .000 .000 .000	RESERVE CST APPRP CAT#0887 0 0 0 PE SH CST SH	200,000 696,773	300,000 5 <b>9</b> 5,773	368,400 528,373		
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESERVE FUNDING ACTION .000 .000 .000	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0 PE SN	0	0	515,352		
2507071 6119923 DIST/ST-WIDE DISTRICTWIDE-PE PRELIMINARY ENGINEERING .000 .000 .000	0 0 0 PE SN	0	510,132	0		

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TYPE OF WORK	LOCAL NA		ND PT ER	LIMITS	/IMPROV		2000	2001	2002	TOM PROJECT	5-YR PAGE 1	REF
2507171 DIST/ST-WIDE INSPECT CONST			.000	CST 0	0 SN	0	0	23,878	0			
2507181 DIST/ST-WIDE RESURFACING	6119934 DISTRICT		.000	0	FACING 0	0		_				
2507701 DIST/ST-WIDE FUNDING ACTIO	6119987 D/W SUPP ON .000	LEMENT TO	.000			Y PHASE		1,662,000	0		<u>                                     </u>	!
2507741 DIST/ST-WIDE	6119991			ROW	SN  /RESURI	F CST	834,124	o   	300,000	 	<u> </u> 	<u> </u> 
RESURFACING	.000	.000	.000	APPRO CST	P. CAT 0 SN	. #0887 0		0	0			
2486141 DIST/ST-WIDE SKID HAZARD (		PROJECTS	.000		0	P CAT#0		700,000	0			
2486151 DIST/ST-WIDE SAFETY PROJEC	6110025 DISTRICT CT .000	WIDE -SAF	.000	RESER CST A 0 PE CST		AT#0887 0						
2506541 DIST/ST-WIDE SAFETY PROJEC		Y SAFETY	.000	DISTR 0 PE	ICIWID		40,000	40,000	40,000			ĺ

# FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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COUNTY: 99 DIST/ST-WIDE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2506621 6119872 DIST/ST-WIDE D/W TRAFFIC OPER. TRAFFIC ENGINEERING STUDY .000 .000 .000	SAFETY CONSULTANT STUDIES 0 0 0 PE SS	o	250,000	0		
2507221 6119938 DIST/ST-WIDE D/W DESIGN/SAFETY-TR PRELIMINARY ENGINEERING .000 .000 .000	FOR TRAFFIC OPS. A SAFETY 0 0 0 0 PE SS	250,000	250,000	0		
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000 .000	SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST SS	221,510	51,000	0		
2506541 6119864 DIST/ST-WIDE COMMUNITY SAFETY SAFETY PROJECT .000 .000 .000	DISTRICTWIDE  0 0 0 PE TSIN	56,700	0	o		
2506481 6119858 DIST/ST-WIDE SR 5/US-1 (PHASE II) ENVIRONMENTAL ACTION .000 .000 .000	WETLANDS MITIGATIO DADE & MONROE CO'S 0 0 0 CST XA	0	1,179,886	0		
2506781 6119888 DIST/ST-WIDE DISTRICT FEDERAL AID TRANSPORTATION PLANNING .000 .000 .000 A-8888-529	ADMINISTRATION  0 0 0  MSC XA	54,115	55,739	57,411		
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESERVE FUNDING ACTION .000 .000 .000	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0 PE XA	600,000	1,000,000	0		

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# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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HIGHWAYS

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TYPE OF WORK	l name Ih beg pt ei	ND PT ER	LIMITS I LIMITS T EXIST/II PHASE FO	ro 12Prove/Al	DD	2000	2001	2002	TOM PROJECT	5-YR PAGE 1	REF
2507071 6119 DIST/ST-WIDE DIST PRELIMINARY ENGIN .000	RICTWIDE-PE	.000	O PE X	0	0	37,602	369,792	0			
2507171 6119 DIST/ST-WIDE CEI INSPECT CONSTRUCT .000	SUPPORT	.000	O CST X	0	0	131,508	579,572	480,446			
2507181 6119 DIST/ST-WIDE DIST RESURFACING .000	RICTWIDE	:000	RESURFA	0	0		1	0			
2507651 6119 DIST/ST-WIDE D/W FUNDING ACTION .000	CEI CONSULTAN	r .oʻgo	SUPPLMN	TL AGREE CAT.#088	 MNT 718 0	<u>                                     </u>				   	
2507701 6119 DIST/ST-WIDE D/W FUNDING ACTION .000	SUPPLEMENT TO	.000		F WAY PH	ASE 0					<u></u>	<del>:</del>
2507721 6119 DIST/ST-WIDE D/W FUNDING ACTION .000	SUPPLMT AGRMT	. 000		RASTATE CAT. #0 0 A		ŀ	1,002,770	1,000,000			
2507741 6119 DIST/ST-WIDE DIST RESURFACING .000	RICTWIDE SUPP	LMT .000		ESURF CS CAT. #0 0 A			1,819,500	0			

# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

COUNTY: 99 DIST/ST-WIDE

nightais		COUNTY: 33 DIS			
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJICIH BEG PT END F FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	TOM PROJECT 5-YR PAGE REF
2514662 DIST/ST-WIDE DISTRICTWIDE SUPPLMT FUNDING ACTION .000 .000 .00	AGRMT/INTRAST. CON APPROP. CAT. 08871 0 0 0 CST XA		200,000	0	
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESERVE FUNDING ACTION .000 .000 .00	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0 0	1	621,638	0	
2507071 6119923 DIST/ST-WIDE DISTRICTWIDE-PE PRELIMINARY ENGINEERING .000 .000 .00	D 0 0 0	0	183,339	0	
2507181 6119934 DIST/ST-WIDE DISTRICTWIDE RESURFACING .000 .000 .00	RESURFACING 0 0 0 0 CST XL	1	0	678,269	
2507701 6119987 DIST/ST-WIDE D/W SUPPLEMENT TO FUNDING ACTION .000 .000 .00			0	117,000	
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000 .00	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 0 CST XL		o	0	
2507741 6119991 DIST/ST-WIDE DISTRICTWIDE SUPPLMT RESURFACING .000 .000 .00	AGRMT/RESURF CST APPROP. CAT. #0887 0 0 0 CST XL		0	0	

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO PT EXIST/IMPROVE/ADD	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESERV FUNDING ACTION .000 .000 .	E SUPPLEMENTAL AGRMN APPROP.CAT.#088785 000 0 0 0		100,000	92,704		
2507071 6119923 DIST/ST-WIDE DISTRICTWIDE-PE PRELIMINARY ENGINEERING .000 .000 .	000 O O O	0	226,223	3,832		,
2507131 6119929 DIST/ST-WIDE DISTRICT BOX OPERATING/ADMIN. ASSISTANCE .000 .000 .	R/W SUPPORT SERVIC		0	0		
2507171 6119933 DIST/ST-WIDE CEI SUPPORT INSPECT CONSTRUCTION PROJS000 .000 .	000 0 0 0 CST XU	56,745	605,817	359,000		
2507181 6119934 DIST/ST-WIDE DISTRICTWIDE RESURFACING .000 .000 .	RESURFACING 000 0 0 0 CST XU	0	1	0		
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000	SUPPLMIVIL AGREEMINT APPROP.CAT.#088718 000 0 0 CST XU	3	0	0		
2507701 6119987 DIST/ST-WIDE D/W SUPPLEMENT TO FUNDING ACTION .000 .000	RIGHT OF WAY PHASE	}	206,003	0		

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

HIGHWAYS

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TOM PROJECT	5-YR PAGE REF		
2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. FUNDING ACTION .000 .000 .000	NON-INTRASTATE CST APPROP. CAT. #0887 0 0 0 CST XU	1,475,727	103,698	o				
2507741 6119991 DIST/ST-WIDE DISTRICTWIDE SUPPLMT RESURFACING .000 .000 .000	AGRMT/RESURF CST APPROP. CAT. #0887 0 0 0 CST XU	539,379	o	0				
2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. FUNDING ACTION .000 .000	AGREE/OFA BRIDGE C APP.CAT#088799 0 0 0 CST XU	265,250	o	0				
2514662 DIST/ST-WIDE DISTRICTWIDE SUPPLMT FUNDING ACTION .000 .000 .000	AGRMT/INTRAST. CON APPROP. CAT. 08871 0 0 0 CST XU	4,342,854	1,500,000	0				
DIST/ST-WIDE HIGHWAYS	63,597,100 412,903,198	28,647,483 208,921,993	18,614,679 65,476,220	16,334,938 138,504,985				

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

PLANNING	COUNTY: 87 DADE

turne Name of D. Turne		=	======		============	==		
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END P FEDERAL AID NUMBER JOB NUMBER	LIMI	TS FROM TS TO T/IMPROVE E FUND	E/ADD	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2521741 6592853 DADE CORR MODAL PLANNING MODAL SYSTEMS PLANNING .000 .000 .00 C-4042-250	O PLN	0 UX	0	o	100,000	o		
2521801 6592859 DADE DATA ANALYSIS TRANSPORTATION STATISTICS .000 .000 .00	) 0 PLN	0 UX	0	300,000	400,000	480,000		
2522051 6592884 DADE MIAMI MPO UPWP TRANSPORTATION PLANNING .000 .000 .00 C-4042-118	) 0 P <b>LN</b>	0 XU	0	500,000	500,000	500,000		
DADE		2,78	80,000	800,000	1,000,000	980,000		

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

PLANNING

TITEM NIMBED OTO TITEM								
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LETH BE	PE OF WORK  WY ID PROJ LOTH BEG PT END PT EXIST/IMPROVE DERAL AID NUMBER JOB NUMBER PHASE FUND  20731 6590024 ST/ST-WIDE GROWIH MANAGEMENT ANSPORTATION PLANNING .000 .000 .000 0 PLN XU  20941 6590045 ST/ST-WIDE WRK PRGM/TIP - DEVELOPMEN DAL SYSTEMS PLANNING .000 .000 .000 0 PLN XU		PROVE/ADD	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
DIST/ST-WIDE GROWTH MAN TRANSPORTATION PLANNING	3	0 PLN XU	0 0	150,000	100,000	100,000		
DIST/ST-WIDE WRK PRGM/T MODAL SYSTEMS PLANNING		0	0 (	150,000	o	100,000		
DIST/ST-WIDE PLANNING			600,000		100,000 1,100,000	200,000 1,180,000		

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

MAINTENANCE

ITEM NUMBER OLD ITEM	======		=======================================	=		
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TCM PROJECT	5-YR PAGE REF
2522761 6610027 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 .000 A-NBIS-076	SCOUR EVALUATION 0 0 0 MNT BRT	200,000	250,000	200,000		
2527191 6612908 DIST/ST-WIDE DISTRICTWIDE MOVABLE SPECIAL SURVEYS .000 .000 .000	BRIDGE INSPECTION  0 0 0  MNT BRT	110,000	196,500	100,000		
2527331 6620017 DIST/ST-WIDE DISTRICTWIDE LOCAL SPECIAL SURVEYS .000 .000 .000 A-NBIS-050	GOVERNMENT IN-DEPT BRIDGE INSPECTION 0 0 0 MNT BRT	i i	200,000	100,000		
2527351 6620019 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 .000 A-NBIS-076	SCOUR EVALUATION 0 0 0 MNT BRT	100,000	196,500	0		
2522771 6610028 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 .000 A-NBIS-093	SCOUR EVALUATION 0 0 0 MNT BRIZ	0	100,000	200,000		
2527321 6620016 DIST/ST-WIDE DISTRICTWIDE LOCAL SPECIAL SURVEYS .000 .000 .000 A-NBIS-051	GOVERNMENT IN-DEPT BRIDGE INSPECTION 0 0 0 MNT BRIZ		350,000	200,000		

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

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BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

MAINTENANCE

COUNTY: 99 DIST/ST-WIDE

ITEM NUMBER OLD ITEM								
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TCM PROJECT	5-YR PAGE REF		
2527361 6620020 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 .000 A-NBIS-077	SCOUR EVALUATION 0 0 0 MNT BRIZ	0	107,000	0				
DIST/ST-WIDE MAINTENANCE	3,226,000 3,226,000		1,400,000	800,000				

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# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

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03/30/99 TENTATIVE PLAN

P.T.O.

P.T.O.			_	OUNTY: 87 DADE				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG F FEDERAL ALD NUMBER JOB	T END PT NUMBER	LIMITS FROM LIMITS TO		2000	2001	2002	TOM PROJECT	5-YR PAGE REF
2535481 6810392 DADE DADE COUNTY COMMUTER TRANS. ASSISTANCE .000 .000		COMMUTER SERVS	OF 0	500,000	o	0		
4055481 DADE MOTA-SR 5/USI BUS PREFERENCE LANE .000 .000		FROM S.W. 112 A TO S.W. 344 STR 0 0 MSC CM	VEN EET 0	15,679,732	15,393,196	7,510,131		
2533131 6810117 DADE DADE COUNTY - PTO STUDIES .000 .000		SECTION 5303 0 0 PLN DU	0	0	o	673,107		
2535351 6810369 DADR DADR COUNTY PIO STUDIES .000 .000		SECTION 5303 0 0 PLN DU	0	673,107	0	0		
2535461 6810390 DADE DADE COUNTY PTO STUDIES .000 .000		SECTION 5303  0 0 PLN DU	0	0	673,107	0	-	
4051331 DADE MIAMI-DADE TO FIXED GUIDEWAY IMPROVEMEN000 .000	rs	AGENCY (GUIDEWA INSPECTION) 0 0 MSC XU	0 O	750,000	750,000	750,000		
DADE		43,352,	380	17,602,839	16,816,303	8,933,238		

# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2002

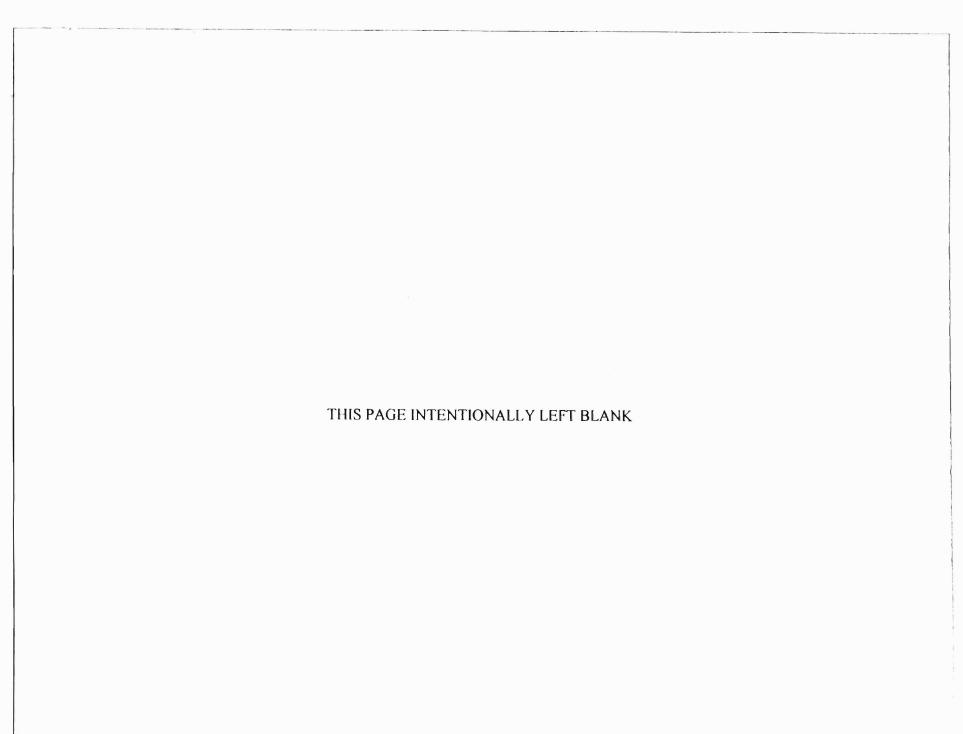
PAGE 32 WPAPJ93 (FF)

03/30/99 TENTATIVE PLAN

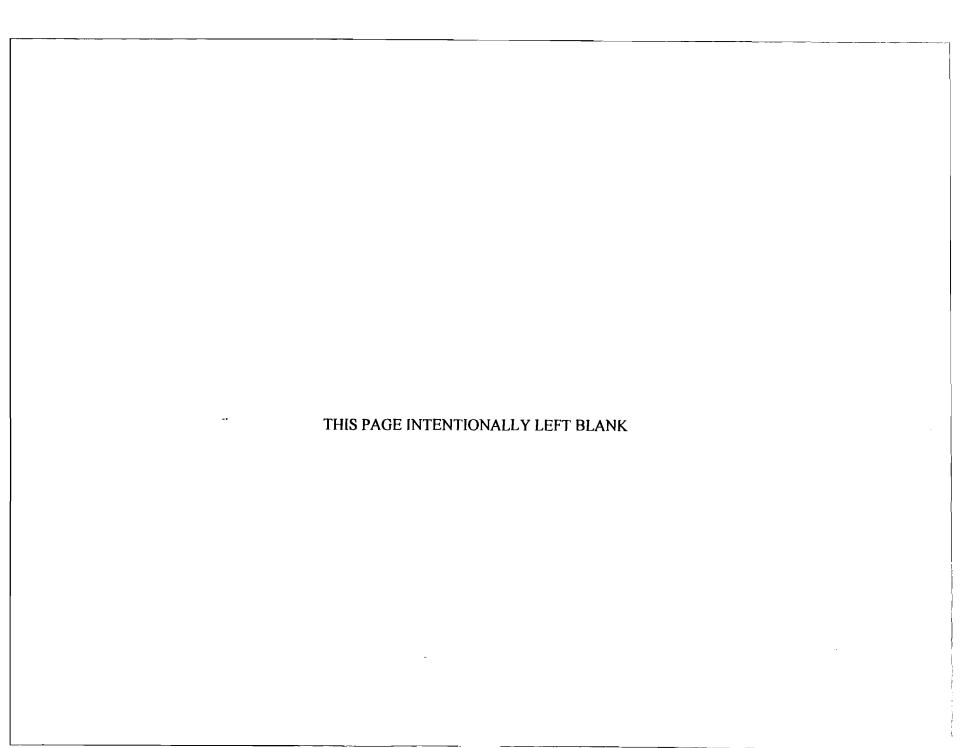
P.T.O.

FF====================================							
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	TCM PROJECT 5-YR PAGE REF		
2544471 6839911 DIST/ST-WIDE INTERMODAL CENTER & FIXED GUIDEWAY IMPROVEMENTS .000 .000 .000	EAST/WEST CORRIDOR  0 0 0 CST CM	2,160,044	1,471,044	2,160,044			
2539131 6819061 DIST/ST-WIDE DISTRCTWIDE SECIN 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310 0 0 0 MSC DU	464,079	0	0			
2539141 6819063 DIST/ST-WIDE DISTRCTWIDE SECTN 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310 0 0 0 MSC DU	0	464,079	0			
2539161 6819065 DIST/ST-WIDE DISTRICTWIDE-SECT 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310 0 0 0 MSC DU	0	0	464,079			
DIST/ST-WIDE P.T.O.	7,183,369 50,535,749	2,624,123 20,226,962	1,935,123 18,751,426	2,624,123 11,557,361			
GRAND TOTAL	470,044,947	231,274,955	86,727,646	152,042,346			



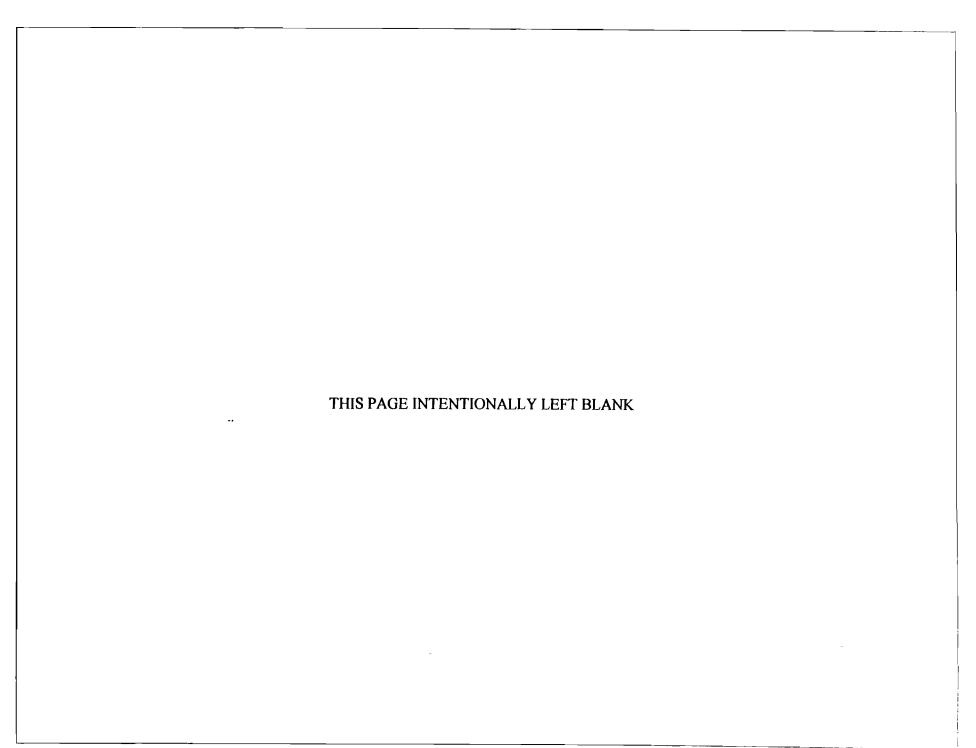




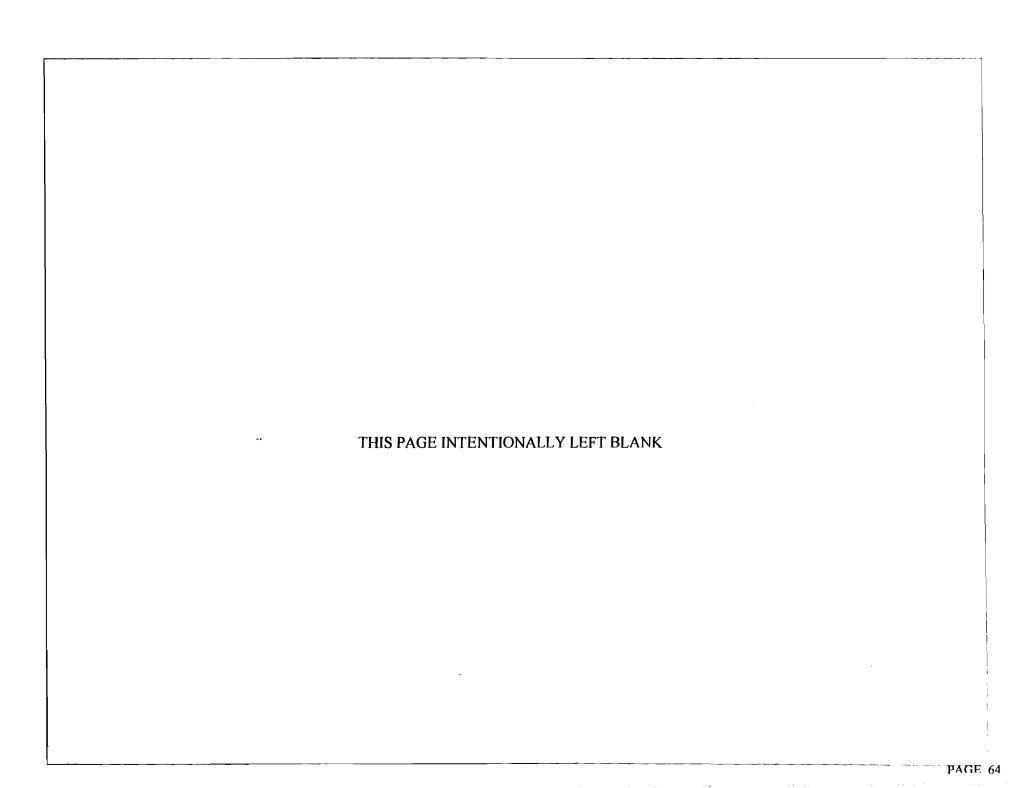


# DADE COUNTY METROPOLITAN PLANNING ORGANIZATION 2000/2004 TRANSPORTATION IMPROVEMENT PROGRAM SUMMARY (Dollar amounts in thousands)

	PROPOSED		TENTATIV	5-YEAR	غد ا		
PROGRAM CATEGORIES	1999-2000	2000-2001 2001-2002		2002-2003	2003-2004	TOTALS	%
State Highway Program (Primary)	311,762	147,795	205,400	170,648	162,623	998,228	23.2
Interstate	27,032	2,030	900	18,793	0	48,754	1.1
Turnpike	68,728	1,706	5,241	0	0	75,675	1.8
County Roads (Secondary)	17,580	14,290	12,875	16,395	16,500	77,640	1.8
Road Impact Fee	34,460	32,920	23,160	20,045	20,505	131,090	3.0
Local Option Gas Tax	17,214	17,614	17,790	17,790	17,968	88,376	2.1
Private Sector	19,972	0	0	0	0	19,972	0.5
Airport Development	272,900	454,130	399,829	316,847	94,820	1,538,526	35.8
Seaport Development	139,820	50,670	36,700	20,240	18,000	265,430	6.2
Multimodal Transit Improvements	71,967	73,104	66,331	53,057	75,644	340,103	7.9
Tri-County Commuter Rail	40,804	1,475	3,009	8,484	3,162	56,934	1.3
Non-Motorized Component	5,885	3,160	4,690	4,046	4,505	22,286	0.5
Intelligent Transportation Systems	12,763	2,955	36,131	18,822	16,346	87,017	2.0
Miami-Dade Expressway Authority (MDX)	34,744	66,437	124,571	154,167	172,659	552,578	12.8
TOTALS	1,039,500	851,939	936,627	732,317	602,732	4,302,609	100.0







### TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 to 2003/2004 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
136.6
77.0
24.6
16.9
15.7
14.9
11.7
9.9
7.9
6.1
6.8
3.7
3.7
2.3
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
1-75	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

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#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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HIGHWAYS COUNTY: 87 DADE

		=== LATOT	.============	=======================================	====		
	FUND	PROGRAM	2000	2001	2002	2003	2004
ADVANCE CONSTRUCTION (CM)	ACCM	5,239,003	0	5,239,003	0	0	0
AC FOR HIGH PRIORITY (F0)	ACF0	2,692,000	2,692,000	0	0	0	0
ADVANCE CONSTRUCTION (NH)	ACNH	6,565,072	0	0	0	6,565,072	0
ADVANCE CONSTRUCTION (XA)	ACXA	12,862,494	0	1,450,000	11,412,494	0	0
ADVANCE CONSTRUCTION (XU)	ACXU	26,416,565	8,464,241	0	14,355,280	0	3,597,044
BOND - CONTROLLED ACCESS	BNCA	5,508,002	5,508,002	0	0	0	0
BOND - STATE	BNDS	6,875,395	6,875,395	0	0	0	0
STATE BRIDGE REPLACEMENT	BRP	410,560	150,000	0	260,560	0	0
STATE BRIDGE REPAIR & REHAB	BRRP	9,132,355	4,454,592	4,677,763	0	0	0
FED BRIDGE REPL - ON SYSTEM	BRT	82,566,116	36,129,711	875,001	13,179,106	0	32,382,298
FED BRIDGE REPL - OFF SYSTEM	BRTZ	380,803	0	380,803	0	0	0
CONGESTION MITIGATION - AQ	CM	47,960,504	11,868,504	1,700,000	4,845,000	12,714,000	16,833,000
DISTRICT DEDICATED REVENUE	DDR	139,840,782	43,256,795	19,112,673	37,842,506	12,194,332	27,434,476
STATE IN-HOUSE PRODUCT SUPPORT	DIH	10,381,493	3,733,537	2,783,226	1,975,760	894,457	994,513
ADV ACQ OF INTRASTATE CORR.	DIRS	26,583,835	6,558,470	6,508,455	6,508,455	6,508,455	500,000
LOCAL FUNDS - PTO - BUDGETED	DL	21,730,000	2,000,000	2,000,000	0	0	17,730,000
STATE PRIMARY HIGHWAYS & PTO	DS	158,503,117	43,087,856	24,648,845	34,593,318	52,965,948	3,207,150
DADE EXPRESSWAY	DSB4	274,000	274,000	0	0	0	0
FDM-PORT OF MIAMI DODGE ISL BR	FD18	2,350,000	0	350,000	2,000,000	0	0
FDM-CITY OF N. MIAMI	FD20	629,007	629,007	0	0	0	0
FDM-DODGE ISLAND TUNNEL	FD21	6,817,181	6,817,181	0	0	0	0
FDM-CITY OF NORTH MIAMI	FD29	322,698	322,698	0	0	0	0
FEDERAL HIGH PRIORITY PROJECTS	FHPP	7,537,700	1,145,700	700,000	3,000,000	2,692,000	0
					•		

03/31/99 03/30/99 TENTATIVE PLAN

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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HIGHWAYS COUNTY: 87 DADE

		TOTAL			====		
	FUND	PROGRAM	2000	2001	2002	2003	2004
INTERSTATE MAINTENANCE	IM	24,243,360	22,413,360	930,000	900,000	0	0
LOCAL FUNDS	LF	3,588,250	800,000	0	0	1,458,500	1,329,750
MIN. ALLOC. (NH)	MANH	881,577	881,577	0	0	0	0
MINIMUM GUARANTEE	MG	20,938,511	20,368,511	0	0	570,000	0
MIN. GUARANTEE - BRIDGE SUPPL	MGBP	1,250,000	0	0	0	1,250,000	0
PRINCIPLE ARTERIALS	NH	35,133,730	3,208,500	65,000	8,216,268	22,853,962	790,000
FIHS FROM NH FEDERAL FUNDS	NHIR	73,241,118	26,235,353	0	22,382,236	24,123,529	500,000
STP, ANY AREA	SA	20,000	20,000	0	0	0	0
STP, ENHANCEMENT	SE	3,860,000	500,000	1,260,000	2,100,000	0	0
STP, RR HAZARD ELIMINATION	SR	675,600	675,600	0	0	0	0
STP, SAFETY	SS	4,482,361	1,442,537	1,309,314	1,605,510	0	125,000
ANY AREA	XA	37,038,996	14,560,362	6,850,181	2,666,200	3,669,370	9,292,883
AREAS > 200K POPULATION	ΧU	141,319,525	21,899,668	25,752,239	35,507,953	24,761,383	33,398,282
HIGHWAYS		928,251,710	296,973,157	106,592,503	203,350,646	173,221,008	148,114,396

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

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03/30/99 TENTATIVE PLAN

PLANNING

FISCAL YEARS: 2000 THRU 2004

COUNTY: 87 DADE

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	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
UNRESTRICTED STATE PRIMARY	D	1,427,000	350,000	286,000	300,000	232,000	259,000
LOCAL FUNDS	LF	130,361	0	0	0	0	130,361
AREAS > 200K POPULATION	χυ	4,460,000	800,000	1,000,000	980,000	1,080,000	600,000
PLANNING		6,017,361	1,150,000	1,286,000	1,280,000	1,312,000	989,361

03/30/99 TENIATIVE PLAN

MAINTENANCE

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

COUNTY: 87 DADE \_\_\_\_\_\_

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	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
DISTRICT DEDICATED REVENUE	DDR	2,480,000	0	0	0	779,000	1,701,000
MAINTENANCE		2,480,000	0	0	0	779,000	1,701,000

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03/31/99 03/30/99 TENTATIVE PLAN

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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P.T.O.

		===	==========		====		
	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
CONGESTION MITIGATION - AQ	CM	39,083,059	16,179,732	15,393,196	7,510,131	0	0
DISTRICT DEDICATED REVENUE	DDR	82,190,909	12,956,000	20,398,791	2,997,000	29,623,118	16,216,000
STATE PRIMARY HIGHWAYS & PIO	DS	76,896,960	24,025,715	8,972,069	27,151,095	3,532,148	13,215,933
STATE PRIMARY/FEDERAL REIMB	מם	3,829,614	673,107	673,107	673,107	1,137,186	673,107
AREAS > 200K POPULATION	χυ	3,750,000	750,000	750,000	750,000	750,000	750,000
P.T.O.		205,750,542	54,584,554	46,187,163	39,081,333	35,042,452	30,855,040

03/31/99 03/30/99 TENIATIVE PLAN FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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TRANS DISADVNIG COUNTY: 87 DADE

	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
TRANS DISADV - TRUST FUND	TDTF	19,982,363	3,847,551	3,847,551	3,887,800	4,149,419	4,250,042
TRANS DISADVNTG		19,982,363	3,847,551	3,847,551	3,887,800	4,149,419	4,250,042

03/31/99 03/30/99 TENTATIVE PLAN

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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HIGHWAYS COUNTY: 99 DIST/ST-WIDE

		===		==============	====		
	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
ADVANCE CONSTRUCTION (SE)	ACSE	500,000	500,000	0	0	0	0
ADVANCE CONSTRUCTION (XU)	ACXU	983,517	829,000	154,517	0	0	0
BOND - CONTROLLED ACCESS	BNCA	1,253,619	1,143,619	0	110,000	0	0
BOND - STATE	BNDS	5,982,841	5,982,841	0	0	0	0
STATE BRIDGE REPLACEMENT	BRP	200,000	200,000	0	0	0	0
STATE BRIDGE REPAIR & REHAB	BRRP	23,247,761	3,544,562	1,309,400	6,155,000	6,100,799	6,138,000
FED BRIDGE REPL - ON SYSTEM	BRT	2,300,003	1,500,001	200,002	600,000	0	0
FED BRIDGE REPL - OFF SYSTEM	BRTZ	35,000	0	35,000	0	0	0
CONGESTION MITIGATION - AQ	CM	426,000	426,000	0	0	0	0
DISTRICT DEDICATED REVENUE	DDR	500,000	500,000	0	0	0	0
STATE IN-HOUSE PRODUCT SUPPORT	DIH	54,234,478	6,769,557	9,098,743	9,250,825	12,952,122	16,163,231
STATE PRIMARY HIGHWAYS & PTO	DS	79,469,881	17,993,560	14,143,717	15,269,566	10,234,038	21,829,000
FDM-CITY OF NORTH MIAMI	FD29	120,000	120,000	0	0	0	0
FDM-BISCAYNE BLVD - MIAMI	FD31	200,000	200,000	0	0	0	0
FEDERAL HIGH PRIORITY PROJECTS	FHPP	4,266,070	468,000	0	2,930,245	867,825	0
LOCAL FUNDS	LF	23,500,000	6,000,000	6,250,000	6,000,000	5,250,000	0
MIN. GUARANTEE - BRIDGE SUPPL	MGBP	3,000,000	0	0	3,000,000	0	0
NATIONAL HWY TRAFFIC SAFETY	NHTS	30,000	30,000	0	0	0	0
STP, ENHANCEMENT	SE	9,978,603	802,050	1,305,269	431,325	4,667,959	2,772,000
STP, HAZARD ELIMINATION	SH	4,482,092	896,773	895,773	896,773	895,773	897,000
STP, MANDATORY NON-URBAN	SN	4,906,620	834,126	2,196,010	815,352	510,132	551,000
STP, SAFETY	SS	13,006,576	1,827,567	2,013,959	1,816,525	3,538,525	3,810,000
SAFETY FOR NON-CONSTRUCTION	TSIN	56,700	56,700	0	0	0	0

03/30/99 TENTATIVE PLAN

HIGHWAYS

AREAS > 200K POPULATION

HIGHWAYS

ΧU

25,143,090

288,651,754

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

2,741,742

49,416,539

455,536

53,120,329

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3,001,239

56,514,470

8,435,505

58,788,794

FISCAL YEARS: 2000 THRU 2004

COUNTY: 99 DIST/ST-WIDE

	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
ANY AREA	XA	21,805,783	6,528,372	8,267,430	4,593,913	2,416,068	0
AREAS <= 200K POPULATION	XL	9,023,120	3,149,826	804,977	795,269	2,920,048	1,353,000

10,509,068

70,811,622

03/31/99 03/30/99 TENTATIVE PLAN

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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PLANNING

COUNTY: 99 DIST/ST-WIDE

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	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
UNRESTRICTED STATE PRIMARY	D	10,826,000	1,945,000	2,115,000	2,111,000	2,339,000	2,316,000
AREAS > 200K POPULATION	ΧU	800,000	300,000	100,000	200,000	100,000	100,000
PLANNING		11,626,000	2,245,000	2,215,000	2,311,000	2,439,000	2,416,000

03/30/99 TENTATIVE PLAN

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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MAINTENANCE COUNTY: 99 DIST/ST-WIDE

	FUND	TOTAL PROGRAM	2000	2001	2002	2003	2004
FED BRIDGE REPL - ON SYSTEM	BRT	2,295,000	726,000	843,000	400,000	326,000	0
FED BRIDGE REPL - OFF SYSTEM	BRTZ	1,957,000	300,000	557,000	400,000	700,000	0
MAINTENANCE		4,252,000	1,026,000	1,400,000	800,000	1,026,000	0

03/31/99 03/30/99 TENIATIVE PLAN

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS: 2000 THRU 2004

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P.T.O.

COUNTY: 99 DIST/ST-WIDE

FUND  CONGESTION MITIGATION - AQ CM  UNRESTRICTED STATE PRIMARY D  DISTRICT DEDICATED REVENUE DDR  STATE PRIMARY HIGHWAYS & PTO DS  STATE PRIMARY/FEDERAL REIMB DU	TOTAL PROGRAM 7,951,176 1,999,000 1,022,445	2000 2,160,044 451,000 977,536	2001 1,471,044 451,000	2002 2,160,044 296,000	2003 2,160,044 296,000	200 <u>4</u> 0 505,000
UNRESTRICTED STATE PRIMARY D DISTRICT DEDICATED REVENUE DDR STATE PRIMARY HIGHWAYS & PTO DS	1,999,000	451,000	451,000			0 505,000
DISTRICT DEDICATED REVENUE DDR STATE PRIMARY HIGHWAYS & PTO DS				296,000	296,000	505,000
STATE PRIMARY HIGHWAYS & PTO DS	1.022.445	977 536				
	-,02-,113	277,330	0	0	0	44,909
STATE PRIMARY/FEDERAL REIMB DU	10,699,595	2,144,954	3,187,004	133,010	2,625,817	2,608,810
	1,856,316	464,079	464,079	464,079	0	464,079
P.T.O.	23,528,532	6,197,613	5,573,127	3,053,133	5,081,861	3,622,798
GRAND TOTAL	1,490,540,262	436,835,497	216,517,883	306,884,241	281,839,534	248,463,107

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

IIIGIMAIS		COUNTY. O' DADI	_			
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD	2000			2003	2004
2486381 6112815 DADE SW 8 ST/SR 90/US-41 FLEXIBLE PAVEMENT RECONSTRUCT. 87120000 1.828 10.244 12.072	SR 826/PALMETTO EX S.W. 57TH AVE. 4 4 0 INC DDR INC DS	975,712 24,288	0	0	0	0
2490101 6113187 DADE SW 8 ST/SR 90/US-41 FLEXIBLE PAVEMENT RECONSTRUCT. 87120000 1.606 12.072 13.678	S.W. 42ND AVE.	574,739 425,261	0	0	0	0
2490111 6113188 DADE SW 8 ST/SR 90/US-41 FLEXIBLE PAVEMENT RECONSTRUCT. 87120000 1.472 14.205 15.677	S.W. 42ND AVE. S.W. 27TH AVE. 4 4 0 INC DDR INC DS	613,817 386,183	0	0	 0 0	0
2491121 6113289 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 4.240 31.324 35.564	FROM 2000FT S OF N TO 2000FT N OF NW 8 8 2 CST NHIR INC NHIR	<b>26,235,353</b>	0	0	860,000	0
2491131 6113290 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 1.440 12.808 14.248	FROM SO OF NW 103 TO SOUTH OF NW 122 6 6 2 CST DS INC XA	500,000	0	2,500,000	0	0
RAILROAD CROSSING	R/R X-ING UPGRADE 2 0 0 RRU DS	400,000	<b>425,</b> 000	<b>4</b> 50,000	0	0

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS COUNTY: 87 DADE

IIIOIMAIS		COUNTY, 87 DAD				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2494141 6113591 DADE DISTRICTWIDE RR XING RAILROAD CROSSING 87000000 .000 .000 .000	REHABILITATION  2 0 0  RRU DDR  RRU DS	125,000 0	150,000 0	43,181 131,819	0	0
2495281 6113705 DADE SR 25/NW/NE 36 ST. RESURFACING 87090000 1.288 17.435 19.800	N.W. 7TH AVENUE N.E. 7TH AVE. 4 4 0 PDE DIH PDE DS PE DIH RRU XA CST XA	75,000 300,000 0 0	0 0 0 100,000 0 0	0 0 0 0 0	0 0 0 238,700 1,966,576	0 0 0 0
2495931 6113770 DADE SR 985/S.W. 107 AVE. PD&E/EMO STUDY 87072000 2.000 4.170 6.170	SR 976/S.W. 40TH S SR 90/SW 8TH STREE 4 4 0 PE DIH	75,000	0	0	0	0
2496401 6113817 DADE SR 933/N.W. 12TH AVE REPLACE MOVABLE SPAN BRIDGE 87085000 .510 1.994 2.504 U-6155-008	OVER MIAMI RIVER BR.# 870662 4 4 0 PE BRT ROW BRT ROW DIH CST BRT	2,400,000 0 0 0	0 875,001 175,000 0	3,719,002 0 0	0 0 0 0	0 0 0 32,382,298
2496431 6113820 DADE MIC MST. CONSULTANT PRELIMINARY ENGINEERING 87099000 2.000 .000 2.000	0 0 0 PE DDR PE DS	2,500,000	2,500,000	2,500,000	0	0

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

HIGHWAYS		COUNTY: 87 DAD				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2496481 6113825 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 1.003 4.579 5.582 P-4751-064 P-4751-064	FROM S.W. 32ND STR TO S.W. 16TH STREE 8 8 2 PE DIH PE DIRS	0	0	0	0	150,000 500,000
2496491 6113826 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 .852 5.582 6.434	S.W. 16TH STREET S.W. 2ND STREET 8 8 2 PE DIH PE NHIR	0	0	0	0	150,000 500,000
2496501 6113827 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 1.011 8.891 9.902	NORTH OF N.W. 25 S N.W. 47TH STREET 8 8 2 PE DDR CST DS CST NHIR	1,500,000	0 0 0	0 0 0	4,000,000 23,263,529	0 0 0
2496511 6113828 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 3.240 29.706 32.946	N.W. 47TH STREET N.W. 62ND STREET 8 8 2 CST MG CST XU INC MG	15,153,234 155,400 0	0 0 0	0 0 0	0 0 570,000	0 0 0
2496521 6113829 DADE SR 826/PALMETTO EXPY ADD LANES & RECONSTRUCT 87260000 .909 10.982 11.891	N.W. 62ND STREET N. OF FEC RAILROAD 8 8 2 RRU DS CST DDR CST DIH CST DS	0 0 0 0	0 0 0 0	135,000 25,843,396 408,600 277,000	0 0 0 0	0 0 0 0

03/31/99 03/30/99

TENTATIVE PLAN

### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

HIGHWAYS

COUNTY: 87 DADE

\_\_\_\_\_\_ ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO EXIST/IMPROVE/ADD RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2004 2002 2003 6113830 SR 826/PALMETTO EXPY N. OF FEC RAILROAD DADE ADD LANES & RECONSTRUCT S. OF N.W. 103RD S 51.244 8 8 87260000 3.680 47.564 CST XU 34,142,933 0 2496831 6113860 SR 836/DOLPHIN EXPY. DADE N.W. 137 AVENUE NEW ROAD CONSTRUCTION N.W. 107 AVENUE .000 0 0 87200000 6.500 .000 ROW DS 12,937,684 0 2496871 6113864 SR A1A/COLLINS AVE. LINCOLN ROAD DADE FLEXIBLE PAVEMENT RECONSTRUCT. 26TH ST. 87060000 .798 4.819 5.617 4 CST DDR 1,800,000 CST DIH 0 98,783 0 0 CST DS 3,925,003 0 0 0 CST SS Ó Ò 207,587 0 2496941 6113871 SR 976/S.W. 40TH ST. @ CORAL GABLES CAN DADE BRIDGE-REPAIR/REHABILITATION BR.# 870629 SR=67. 87044000 .010 6.979 6.989 4 4 PDE DIH 25,000 PΕ BRP 150,000 Ó 0 PΕ DIH 40,000 0 CST BRP 0 260,560 DIH 0 42,268 0 2497041 6113881 SR 90/SW 8TH STREET DADE S.W. 127TH AVENUE ADD LANES & RECONSTRUCT S.W. 152 AVENUE 87120000 2.753 2.282 5.035 4 CST DIH 101,193 CST DS 11,131,244 O

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#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

nighwais		COUNTY: 87 DAD				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2497191 6113896 DADE ITS:SR 826 E-W, PH 1 ITS SURVEILLANCE SYSTEM 87260000 8.355 16.335 24.690	N.W. 154 STREET GOLDEN GLADES 8 0 0 PE DIH CST CM	0	0	25,000 2,440,000	0	0 0
2497261 6113903 DADE TRAFFIC CONSULTANT TRANSPORTATION STATISTICS .000 .000 .000	DISTRICTWIDE  0 0 0 PE DIH PE DS	0	3,000 150,000	0	3,000 150,000	0 0
2497711 6113948 DADE SR 985/N.W. 107 AVE. ADD LANES & RECONSTRUCT 87072000 1.880 13.320 15.200	SR 968/FLAGLER STR SR 836/DOLPHIN EXP 4 4 2 CST DDR CST DIH CST DS INC DS	2,083,404 39,678 228,488 0	0 0 0 0 100,000	0 0 0 0	0 0 0 0	0 0 0 0
2497831 6113960 DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026000 1.097 4.435 5.532	FROM SR 91/TURNPIK TO NW 2ND AVE 4 4 2 ROW DDR ROW DIH CST XU	1,960,000 100,000 0	0 0 6,386,899	0 0 0	0 0 0	0 0 0
2497961 6113973 DADE COUNTYWIDE TRAFF OPS SAFETY PROJECT .000 .000 .000	STUDIES CONSULTANT  0 0 0  PE DIH  PE DS  PE SS	6,000 125,000 125,000	0 0 0	6,000 125,000 125,000	0 0 0	6,000 125,000 125,000

03/30/99 TENTATIVE PLAN

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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**HIGHWAYS** 

COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2498171 6113994 DADE SR 826/PRJ MGT CNSLT CORRIDOR IMPROVEMENT 87260000 16.500 .000 .000	SR 5/US-1 N.W. 158 STREET 4 6 2 PE DDR	1,000,000	500,000	900,000	o	0
2498191 6113996 DADE DADE CO.WIDE SUPP'S FUNDING ACTION .000 .000 .000	ST100% CST-DDR FUN APPROP. CAT. #0887 0 0 0 CST DDR	982,647	0	0	o	0
2498201 6113997 DADE DADE CO.WIDE SUPP'S RESURFACING .000 .000 .000	ST100% RESURF-DDR APPROP. CAT. #0887 0 0 0 CST DDR	16,369	. 0	0	3,010,711	4,153,000
2498211 6113998 DADE DADE CO.WIDE SUPP'S FUNDING ACTION .000 .000 .000	DDR PE CONS/CST/C APPR #088849/08871 0 0 0 PE DDR CST DDR	0 415,181	281,383 0	1,929,000	1,252,570 0	4,841,000
2498221 6113999 DADE DADE CO.WIDE SUPP'S FUNDING ACTION .000 .000 .000	R/W OPS & CONSLIT-D APPROP. CAT. #0887 0 0 0 ROW DDR	197,000	0	999,535	0	0
2498231 6114000 DADE DADE CO.WIDE ADVANCD CORRIDOR IMPROVEMENT .000 .000 .000	R/W ACQUISITION  0 0 0  ROW BNCA ROW BNDS ROW DDR	773,002 290,722 745,000	0 0 688,336	0 0 0	0 0 0 7,678,851	0 0 5,657,053

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#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001		2003	2004
2498391 6114016 DADE SR 25/OKEECHOBEE RD. ADD LANES & RECONSTRUCT 87090000 2.854 11.839 14.693	FROM W. 19TH STREE TO SR 112/SE 7TH A 4 4 2 RRU DS CST XU	0	15,000 18,065,340	0	0	0 0
2498401 6114017 DADE US1/SR 5/BISC. BLVD. INTERSECTION (MAJOR) 87030000 .825 24.003 24.828	(INCL. 203 ST INTC	0	1,450,000	0	0	0
2498691 6114046 DADE SR 934/NE 79 STREET BRIDGE-REPAIR/REHABILITATION 87080000 .390 1.480 1.870	BR# 870082 & 87055 INTRACOASTAL WATER 0 0 0 CST BRRP CST DIH	3,832,992 88,453	0	0	 0 0	0
2498871 6114064 DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026000 5.391 .000 5.391	FROM NW 57 AVE TO CAROL CITY CANA 4 4 2 CST XU INC XU	5,648,272 0	200,000	0 0	0	0 0
2499071 6114084 DADE DADE CO.WIDE TRAFFIC TRAFFIC SIGNAL UPDATE 87075000 .000 .000 .000	SIGNAL UPGRADE (SYSTEM MANAGER) 0 0 0 PE DDR	0	500,000	0	0	0
2499091 6114086 DADE MIAMI-DADE CO.WIDE TRAFFIC SIGNAL UPDATE 87099000 4.000 .000 4.000	TRAFFIC SIGNAL UPG (IMPLEMENT PH. A) 0 0 0 CST CM	4,076,752	0	0	0	0

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2499101 6114087 DADE MIAMI-DADE CO.WIDE TRAFFIC SIGNAL UPDATE 87099000 4.000 .000 4.000	TRAFFIC SIGNAL UPG (IMPLEMENT PH. B) 0 0 0 CST CM	4,076,752	0	0	o	0
2499111 6114088 DADE SR 907 /ALTON ROAD RESURFACING 87037000 3.846 .774 4.620	8TH ST. MICHIGAN AVE 4 4 0 CST XA	0	1,752,329	0	o	0
2499371 6114114 DADE MIAMI INTERMODAL CTR RIGHT OF WAY ACQUISITION 87000000 .001 .000 .001	& RENTAL CAR HUB R  0 0 0  ROW BNCA ROW BNDS ROW DDR ROW DDR ROW DIH ROW DIRS	4,735,000 4,586,571 4,582,248 500,000 1,098,732	0 0 0 0	0 0 0 0	 0 0 0 0	0 0 0 0
2499381 6114115 DADE SR A1A/COLLINS AVE. FLEXIBLE PAVEMENT RECONSTRUCT. 87060000 1.044 5.664 6.708	26 STREET 41ST STREET 6 6 0 CST DDR CST DIH CST DS INC DS	1,139,600 23,620 236,208 0	0 0 0 60,000	0 0 0 0	0 0 0	0 0 0 0
2499411 6114118 DADE SR 823/NW 57 AVENUE ADD LANES & RECONSTRUCT 87002000 4.780 .000 4.780	SR 25/OKEECHOBEE R N.W. 138 STREET 4 4 2 PE ACXU PE DIH ROW DIH ROW DS	1,500,000 150,000 0	0 0 600,000 <b>4</b> ,095,002	0 0 800,000 2,774,001	0 0 0 0	0 0 0 0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

COUNTY: 87 DADE

nichmais		COUNTY: 67 DADE				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	200 <del>4</del>
2499431 6114120 DADE DADE COUNTY/ CAR CNT ENVIRONMENTAL ACTION 87003000 4.132 .000 4.132	O O O PDE DIH PE ACXU PE DDR PE DS PE SA PE XU	50,000 35,000 25,000 250,000 20,000 65,000	50,000 0 0 250,000 0	50,000 0 0 250,000 0	50,000 0 0 250,000 0	50,000 0 0 0 250,000 0
2499481 6114125 DADE EAST-WEST & MIC RIGHT OF WAY ACTIVITIES .000 .000 .000	INTERCONNECTOR  0 0 0  ROW DDR ROW DIRS ROW DS	837,000 15,000,000	4,490,240 6,245,193 1,952,541	0 6,508, <b>4</b> 55 0	0 6,508,455 0	0 0 0
2499821 6114159 DADE SR 826/PALMETTO EXWY RESURFACING 87260000 2.916 16.851 19.767 P-4751-111 P-4751-111	N. OF N.W. 154 ST. W. OF N.W. 47 AVEN 6 6 0 CST XU INC XU	285,782 140,000	0	0	0	0
2499851 6114162 DADE SR 934/HIALEAH EXPWY ADD LANES & RECONSTRUCT 87080900 3.934 62.458 66.392	FROM SR826/PALMETT TO SR823/NW 57TH A 4 4 2 ROW BNDS ROW DIH ROW DS RRU ACXA CST ACXA CST XA	1,748,102 346,304 727,001 0 0	153,697 235,100 0 0	0 0 0 0 300,000 11,112,494 166,200	0 0 0 0 0	0 0 0 0

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL ALD NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2500601 6114237 DADE SR 5/US-1 RIGID PAVEMENT RECONSTRUCTION 87020000 2.674 7.055 9.729	S.W. 264TH STREET S.W. 232ND STREET 4 4 0 CST DIH CST DS	0 0	0	61,471 7,794,831	0	0
2500701 6114247 DADE SR922/96 ST (BAL HBR) FLEXIBLE PAVEMENT RECONSTRUCT. 87066000 1.496 20.696 22.192	BRIDGE #875103 COLLINS AVE. 4 4 0 CST XA INC XA	2,061,78 <mark>4</mark>	90,000	0	0	0
2500711 6114248 DADE SR 826/PALMETTO EXPY RESURFACING 87260000 6.249 59.301 65.550 P-4751-110 P-4751-110	W. OF N.W. 47 AVEN W. OF N.W. 27 AVEN 6 6 0 CST XA INC XA	2,758,142 100,000	0	0	 0 0	0
2500801 6114257 DADE SR 826/PALMETTO EXPY RESURFACING 87260000 2.058 21.850 23.908	W. OF N.W. 27 AVEN W. OF GOLDEN GLADE 6 6 0 CST DDR CST DIH CST DS INC DDR	3,469,682 42,529 1,034,170 180,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0
2500811 6114258 DADE SR 7/N.W. 7 AVENUE RESURFACING 87140000 10.052 11.298 21.350	N.W. 79TH STREET N.W. 159TH STREET 6 6 0 CST MG CST XA INC XA	5,165,277 1,483,703 0	0 0 180,000	0 0 0	0 0 0 0	0 0 0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2500841 6114261 DADE DISTWIDE TRAFFIC OPS PRELIMINARY ENGINEERING .000 .000 .000	STUDY  0 0 0  PE DIH PE DS	0 0	6,000 280,000	0	6,000 280,000	0
2500931 6114270 DADE TRAFFIC CONSULTANT TRANSPORTATION STATISTICS .000 .000 .000	DISTRICTWIDE  0 0 0 PE DIH PE DS	0	20,000 250,000	0	20,000 250,000	0
2501011 6114278 DADE ITS MANAGER ITS INFORMATION SYSTEM .000 .000 .000	MIAMI-DADE COUNTY  0 0 0 PE DIH	100,000	. 0	. 0	0	0
2501051 6114282 DADE SR 25/OKEECHOBEE RD. ADD LANES & RECONSTRUCT 87090000 1.503 10.336 11.839	SR 826/PALMETTO EX WEST 19TH STREET 4 4 2 PE DDR ROW DDR ROW DIH ROW DS RRU DS CST DDR CST DDR CST DIH CST DS		1,674,001 300,001 12,157,002 0 0	200,000 0 0 0 0 0 0	0 0 0 0 7,000 0 405,344 34,468,000	0 0 0 0 0 3,588,823 0 591,000
2501131 6114290 DADE SERVICE PATROL ITS FREEWAY MANAGEMENT .000 .000 .000	SR 826 0 0 0 PDE DIH PE DS	2,000 600,000	2,000 600,000	2,000 600,000	2,000 600,000	2,000 600,000

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

03/30/99 TENTATIVE PLAN HIGHWAYS

HWAYS COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2501141 6114291 DADE ITS - MIAMI-DADE CO. ITS INFORMATION SYSTEM 87099000 4.000 .000 4.000	PUBLIC INVOLVEMENT CONSULTANT 0 0 0 CST DIH CST DS	2,500 150,000	2,500 150,000	0 0	0 0	0 0
2501151 6114292 DADE ITS TECHNICAL ASSISTANCE .000 .000 .000	TECHNICAL CONSULTANT 0 0 0 PE DIH PE DS	10,000 75,000	0	10,000 75,000	0	10,000 75,000
2501331 6114310 DADE SR 5/US-1/BISC. BLVD FLEXIBLE PAVEMENT RECONSTRUCT. 87030000 1.245 18.057 19.302	N.E. 105 STREET N.E. 123 STREET 4 4 0 PE DIH PE DS ROW DDR ROW DIH CST DIH CST DIH CST DS	50,000 700,000 0 5,000 0	0 0 0 8,890,003 570,001 0 0	0 0 0 0 0	 0 0 0 0 0 60,060 4,370,080	0 0 0 0 0 0 0 620,550
2501361 6114313 DADE SR 986/SUNSET DRIVE LANDSCAPING .000 .000 .000	SR 821/HEFT SR 826/PALMETTO EX 0 0 0 CST FHPP	0	700,000	0	0	0
2501411 6114318 DADE SR 953/NW 42 AVE AT INTERSECTION (MAJOR) 87281000 11.735 .000 11.735	SR 25/OKEECHOBEE R  0 0 0 CST DIH CST DS CST XU	0 0 0	0 0 0	0 0 0	112,053 8,590,868 228,800	0 0 0

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2501461 6114323 DADE SR826/NW 167 ST. ON- SAFETY PROJECT 87260000 2.316 .000 2.316	RAMPS. FROM: NW 2 TO: WB SR826 RAMP 2 2 0 CST SS	0	1,198,239	0	0	0
2501531 6114330 DADE SR A1A BRIDGE-REPAIR/REHABILITATION 87060000 .478 24.826 25.304	AT HAULOVER CUT BR. # 870071 4 0 0 CST BRRP CST DIH	0 0	3,745,033 52,903	0 0	0	0 0
2501701 6114347 DADE SR 826/PALMETTO EXPY INTERSECTION (MAJOR) 87260000 .000 63.144 63.144	AT NW 37TH AVENUE  6 6 0  CST XA	1,112,456	0	0	 0	0
2501711 6114348 DADE SR 826/PALMETTO EXPY INTERSECTION (MAJOR) 87260000 .000 .000 .000	AT NW 57TH & 67TH AVENUES 6 6 0 CST ACXU	1,953,892	0	0	0	. 0
2501721 6114349 DADE SR 7/NW 7TH AVENUE RESURFACING 87140000 2.189 .886 3.075	NW 5TH STREET BRID NW 36 STREET 5 5 0 CST DDR CST DIH	0	1,411,572 169,628	0 0	0	0 0
2501731 6114350 DADE SR 7/NW 7TH AVENUE RESURFACING 87140000 2.189 3.460 5.649	NW 43RD STREET NW 79TH STREET 5 5 0 CST DIH CST DS	34,188 1,795,388	0	0	0	0

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COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT EN FEDERAL ALD NUMBER JOB NUMBE	LIMITS FROM LIMITS TO D PT EXIST/IMPROVE/ADD R PHASE FUND	2000	2001	2002	2003	2004
2501771 6114354 DADE SR 90/S.W. 8 STREE PRELIMINARY ENGINEERING 87120000 18.147 .000 18	T PUBLIC INVOLVEMENT CONSULTANT .147 0 0 0 CST DDR		0	o	0	0
2501781 6114355 DADE SR 5/BISCAYNE BLVI PRELIMINARY ENGINEERING 87030000 25.380 .000 25	CONSULTANT		0	o	0	0
2501841 6114361 DADE TRAFFIC OPERATIONS MISCELLANEOUS CONSTRUCTION .000 .000	PUSH BUTTON DADE COUNTY .000 0 0 CST DIH CST DS	78,601 8 <b>4</b> 8,800		104,240 886,400		111,202 945,600
2501851 6114362 DADE SR A1A/COLLINS AVE RESURFACING 87060000 5.656 50.636 56	HAULOVR BCH PARK E 158 ST./BAYVIEW DF 1.292 4 4 0 CST XA INC XA	≀  I		0	0	0 0
2501881 6114365 DADE SR 5/US-1 RESURFACING 87030000 7.902 5.139 13	S.W. 80 STREET RIVIERA DRIVE .041 6 6 0 CST XA INC XA	2,301,943 0	0 90,000	0 0	0 0	0
2501901 6114367 DADE SR 922/N.E. 123 ST RESURFACING 87066000 .791 2.950	BAYSHORE DRIVE	0	0	100,000	0	o

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2501911 6114368 DADE SR 5/US-1 RESURFACING 87030000 2.062 6.533 8.595	S.W. 27 AVENUE S. MIAMI AVENUE 6 6 0 INC XA	60,000	0	0	0	0
2501931 6114370 DADE SR 953/N.E. 8 AVENUE RESURFACING 87281000 1.515 8.210 9.725	E. 25 STREET E. 49 STREET 4 0 CST DDR CST DIH CST DS INC DS	1,139,600 23,620 236,208 50,000	0 0 0	0 0 0 0	0 0 0 0	0 0 0
2501941 6114371 DADE SR 968/W. FLAGLER ST RESURFACING 87053000 13.956 5.040 18.996	S.W. 71 AVENUE S.W. 24 AVENUE 4 4 0 CST XA	0	2,170,508	0	<i></i>	0
2502001 6114377 DADE SR860/MLAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026000 1.602 2.833 4.435	320 MTR W OF N.W. SR 91/TURNPIKE 4 4 2 ROW DDR CST DIH CST DS	55,000 0 0	0 0 0	63,920 7,213,023	0 0 0	0
2502031 6114380 DADE SR ALA/HARDING SAFETY PROJECT 87060000 53.151 .000 53.151	AT 90TH STREET  0 0 0  CST SS	228,645	0	0	0	0
2502051 6114382 DADE SR 5/US-1 RIGID PAVEMENT RECONSTRUCTION 87020000 4.442 19.458 23.900	FROM S.W. 232ND ST TO S.W. 112TH AVEN 4 4 0 CST DDR CST DIH	[	0	7,147,394 90,318	0	0

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HIGHWAYS		COUNTY: 87 DAD				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	200 <b>4</b>
2502111 6114388 DADE SR860/MIAMI GRDNS DR ADD LANES & REHABILITATE PVMNT 87026005 2.072 3.594 5.666	CAROL CITY CANAL A 320 MTR W OF N.W. 4 4 2 CST DDR CST DIH INC DS	3,181,053 51,579 0	521,138 0 160,000	0	0	0 0 0
2502171 6114394 DADE R.U.S.HRESOURCEFUL MISCELLANEOUS CONSTRUCTION .000 .000 .000	USE OF STREETS AND HICHWAYS  0 0 0 0 CST DS	500,000	0	0	0	0
2502191 6114396 DADE TRAFFIC OPERATIONS MISCELLANEOUS CONSTRUCTION .000 .000 .000	PUSH BUTTON DADE COUNTY 0 0 0 CST DIH CST DS	0	115,174 879,200	0	 0 0	0
2502211 6114398 DADE DADE COUNTY/CAR ENVIRONMENTAL ACTION .000 .000 .000	CONTRACT RESERVE  0 0 0  ROW BNDS  ROW DDR  ROW DIRS  ROW DS  CST BRT  CST DDR  CST DS  CST MG  CST MS  CST SS  CST XA  CST XU  ENV DS	250,000 185,000 50,000 195,000 50,000 5,000 50,000 45,000 620,000 50,000	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 0 0 0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM	2000	2001		2003	2004
2502221 6114399 DADE SR 5/US-1/BISC. BLVD FLEXIBLE PAVEMENT RECONSTRUCT. 87030000 1.437 16.620 18.057	N.E. 87 STREET N.E. 105 STREET 4 4 0 PE DIH CST DDR CST DIH	250,000 0 0	0 0 0	0 0 0	0 0 0	0 5,589,220 72,903
2502241 6114401 DADE SR 5/US-1/BISC BLVD. FLEXIBLE PAVEMENT RECONSTRUCT. 87030000 1.951 13.479 15.430	N.E. 35TH TERRACE N.E. 67TH STREET 4 4 0 PE DIH CST XU	250,000 0	0	0	0 0	0 7,991,760
2502251 6114402 DADE SR 973/S.W. 87TH AVE RESURFACING 87047000 2.110 .327 2.437	S.W. 128TH STREET S.W. 96TH STREET 2 2 0 PE DIH CST XA	0	78,750 0	0	 0 835,797	0
2502261 6114403 DADE SR 934/79TH STREET/ SAFETY PROJECT 87080900 .400 75.396 75.796 U-6230-013	81ST STREET  4 0 0  CST SS	131,157	0	o	0	0
2502271 6114404 DADE SR 826/167TH STREET SAFETY PROJECT .000 .000 .000	AT N.E. 6TH AVENUE  0 0 0  CST SS	252,321	0	0	0	0
2502281 6114405 DADE SR 913/S. 26 ROAD SAFETY PROJECT .000 .000 .000	AT MIAMI AVENUE  0 0 0  CST SS	112,522	0	0	0	0

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# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2502291 6114406 DADE SR 968/SW 1ST STREET RESURFACING 87053001 4.710 2.343 7.053	S.W. 17TH AVENUE S.W. 2ND AVENUE 2 2 0 CST XA INC XA	1,622,933	100,000	0	0	0
2502301 6114407 DADE SR 972/CORAL WAY RESURFACING 87054000 2.500 .508 3.008	S.W. 37TH AVENUE S.W. 13TH AVENUE 4 4 0 PE DIH CST XA	250,000 0	0 2,387,344	0	 0 0	0
2502311 6114408 DADE MIAMI INTERMODAL CTR ACCESS IMPROVEMENT .000 .000 .000	(INTERIM ROADWAYS ST, NW 39 AVE, NW 0 0 0 PE DIH CST ACXU	75,000 2,996,424	0	0	0	0
2502321 6114409 DADE MIAMI INTERMODAL CTR ACCESS IMPROVEMENT .000 .000 .000	(LEJEUNE ROAD NORT PACKAGE 103) 0 0 0 PE ACKU PE XU CST ACKU	578,925 361,075 0	0 0 0	0 0 14,355,280	0	0 0 0
2502331 6114410 DADE MIAMI INTERMODAL CTR ACCESS IMPROVEMENT .000 .000 .000	(ONE WAY COUPLET - PACKAGE 104)  0 0 0  PE ACKU  PE DIH  ROW DDR  ROW DIH  ROW DIRS  CST XU	1,400,000 140,000 4,401,613 100,000 4,572,738	0 0 6,000 0 263,262 0	0 0 0 0 0	0 0 0 0 0 22,674,080	0 0 0 0 0

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001		2003	2004
2502341 6114411 DADE MIAMI INTERMODAL CTR ACCESS IMPROVEMENT .000 .000 .000	(LEJEUNE ROAD SOUT PACKAGE 106) 0 0 0 PE DDR PE DIH	0	0	780,000 78,000	0	0 0
2502361 6114413 DADE COLLINS AVE FLEXIBLE PAVEMENT RECONSTRUCT. 87060000 .840 3.681 4.521	5TH ST/U.S.41 ESPANOLA WAY 4 4 0 CST DDR CST DIH CST DS CST SS INC DS	2,435,395 46,921 469,214 219,218 0	0 0 0 0 0 140,000	0 0 0 0	0 0 0 0 0	0 0 0 0
2502371 6114414 DADE SR 5/US-1 (ADA) SIDEWALK .000 .000 .000	S.W. 112 AVENUE DATRAN BLVD. 0 0 0 CST DIH CST DS	62,160 300,000	0	0	0	0
2502381 6114415 DADE ITS BUILDING ITS INFORMATION SYSTEM .000 .000 .000	(PKG C) 0 0 0 CST NH	0	0	8,216,268	0	0
2502451 6114422 DADE SR992/S.W. 152ND ST. ADD RIGHT TURN LANE(S) 87020000 .085 2.371 2.456	AT SR 5/U.S.1  6 1 0 CST DDR CST DIH	207,200 12,753	0	0	0	0
2511561 6123165 DADE PORT OF MIAMI TUNNEL MISCELLANEOUS STRUCTURE .000 .000 .000 R-0010-801	PORT OF MIAMI SR 836/I-395 0 0 0 PE FD21	6,817,181	0	0	0	0

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ITEM NUMBER OLD ITEM	======		=======================================	===		
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
				:		
2511681 6123177 DADE S.W. 2ND AVENUE REPLACE MOVABLE SPAN BRIDGE 87100000 .900 .000 .000	OVER MIAMI RIVER BR# 874262 (SR=8.0 2 2 0 CST BRT INC MGBP	33,679,711	0	0	0 1,250,000	0
2511711 6123180 DADE MERIDIAN AVENUE REPLACE LOW LEVEL BRIDGE 87099000 6.000 .000 6.000	OVER COLLINS CANAL BR.# 876704 (SR=44) 0 0 0 CST XU	1,561,856	0	0	o	0
2511731 6123182 DADE DAYTONIA ROAD REPLACE LOW LEVEL BRIDGE 87000000 1.000 .000 .000	BISCAYNE POINT CAN BR.# 876720(SR=60. 2 2 0 CST XU	1,131,569	0	0	o	0
2511851 6123194 DADE N.W. 25TH STREET ADD LANES & RECONSTRUCT .000 .000 .000	N.W. 87TH AVENUE N.W. 67TH AVENUE 0 0 0 PE DL PE XU ROW LF ROW XU CST DL CST LF CST XU	2,000,000 2,100,000 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 1,458,500 1,858,503 0 0	0 0 0 0 17,730,000 1,329,750 19,325,700
2511901 6123199 DADE NW 54 STREET BRIDGE BRIDGE-REPAIR/REHABILITATION .000 .000 .000	NO. 874130 & EAST BRIDGE NO. 874129 0 0 0 CST BRT	0	0	9,460,104	0	0

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TYPE OF WORK	OJ LCTH LOCAL NV			LIMIT	/IMPRO			2001		2003	2004	
2512011 DADE BIKE PATH	6123210 CITY OF	NORTH MIA	MI	BIKE	РАТН							
	.000	.000	.000	CST CST	FD20	0	629,007 322,698	0	0		0	
2512431 DADE REPLACE LOW 1 87000000	LEVEL BRI .340		PK.	0.1 M 2	TAMIAM INOF 2 BRTZ	I CANAL FLAGLE 0	0	380,803	0	o	0	
2512621 DADE SIDEWALK	6123271 FORT DAI	LLAS RIVER		RIVER	0	TRMVR S	0	1,260,000	O	 0	0	
2512651 DADE BIKE PATH	6123274 SOUTH D	ADE GREENWA	AYS	NETWO	RK							Ī
A-7777-037	.000	.000	.000	PE 0		0	500,000	0	0	0	0	
2512701 DADE MISCELLANEOU	6123279 METROMO S CONSTRI .000	VER-BAYSID UCTION .000		0		0	875,700	0	0	0	0	-   
2512771 DADE CONST. BRIDG	6123286 NW 79 AV E - LOW 1	VENUE BRID LEVEL		S. RI SR 25 0 CST	. 0	IVE HOBEE R 0	2,384,664	0	0	o	0	
2512811 DADE BIKE PATH	6123290 LUMMUS 1	PARK RIVER	.000		4TH ST		0	0	900,000	0	0	Ī

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COUNTY: 87 DADE

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ITEM NUMBER COUNTY TYPE OF WORK RDWY ID PR FEDERAL AID	LOCAL NAME OJLGTH BEG PT ENI		LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2512831 DADE SIDEWALK	6123292 CITY OF NORTH MIAM .000 .000		SIDEWALKS (VARIOUS LOCATIONS 0 0 0 CST SE	0	0	1,200,000	0	0
2512851 DADE BIKE PATH	6123294 TPC NON-MOTORIZED .000 .000		RECOMMENDATIONS  0 0 0  CST XU	381,000	0	0	0	0
2512941 DADE FLEXIBLE PAV	6123303 S.W. 137TH AVENUE EMENT RECONSTRUCT. .000 .000	.000	S.W. 8TH STREET N.W. 12TH STREET	4,500,000		0	·· 0	0
2516261 DADE FENDER WORK 87270000		.000	MIAMI RIVER  8 0 0  CST BRRP  CST DIH	0	932,730 101,821		0	0
DADE RIGID PAVEME	6141894 SR 9A/I-95 SNT RECONSTRUCTION .3.370 .070 13		FROM SR 5/US-1 TO GOLDEN GLADES 10 10 0 INC IM	0	930,000	0	0	0
DADE MISCELLANEOU	6141895 SR9A/195/NOISE WAL US STRUCTURE 13.255 14.745 48	LS .000	199TH STREET	22, <b>4</b> 13,360 0	0	0 900,000	0	0

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## FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2516701 6141902 DADE I-395/SR 836/I95 CORRIDOR IMPROVEMENT 87200000 2.497 10.300 12.797 I-3951-498 I-3951-498	N.W. 17TH AVENUE MACARTHUR CSWY BR. O O O PDE MANH PDE NH PE NH	881,577 600,000 0	0 0 0	0	0 0 2,300,000	0 0 0
2516801 6141912 DADE SERVICE PATROLS SAFETY PROJECT 87200000 13.048 .000 13.048	I-95 & SR 836 0 0 0 PE DSB4	274,000	0	0	0	0
2516802 DADE SERVICE PATROLS ITS FREEWAY MANAGEMENT .000 .000 .000	I-95 0 0 0 PE CM	1,200,000	1,200,000	0	0	0
2516803 DADE SERVICE PATROLS ITS FREEWAY MANAGEMENT .000 .000 .000	I-95 0 0 0 PE CM	0	0	750,000	750,000	0
2516821 6141914 DADE SR9A/I-95 ITS-PKG B2 ITS INFORMATION SYSTEM 87270000 34.520 .000 34.520	SR 5/US-1 DADE/BROWARD CO LI 8 0 0 PE NH CST NHIR	790,000 0	0	0 22,382,236	0	0
2516831 6141915 DADE SR 112/I-195 ITS ITS INFORMATION SYSTEM 87004000 9.820 .000 9.820	N.W. 11 AVENUE SR 907/ALTON ROAD 6 0 0 PE NH	0	0	o	0	790,000

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#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

HIGHWAYS		COUNTY: 87 DADE				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000			2003	2004
2516841 6141916 DADE I-95/GOLDEN GLADES PARK AND RIDE LOTS 87270000 .604 24.718 25.322	MULTIMODAL TERMINA  8 0 0  PDE NH PE NH CST ACNH	330,000 581,000 0	65,000 0	0	0 0 6,565,072	0 0 0
2516851 6141917 DADE SR 93/I-75 ICS ITS INFORMATION SYSTEM 87075000 10.884 .000 10.884	SR 826/PALMETTO EX DADE/BROWARD CO LI 8 0 0 PE NH	907,500	0	0	0	0
2516861 6141918 DADE SR 836/I-395 ICS TRAFFIC OPS IMPROVEMENT 87200000 2.396 23.700 26.096	W. END OF MACARTHU	0	0	0	 362,500	0
2516871 6141919 DADE SR 836/I-395 INTERCHANGE (MAJOR) 87200000 3.200 20.742 23.904	WEST OF NW 17 AVEN EAST OF 1-95 0 0 0 PE NH	0	0	0	9,928,125	0
2516941 6141926 DADE SR93/I-75 DRAINAGE IMPROVEMENTS 87075000 .075 1.821 1.896	IN PROXIMITY OF N. 138TH ST EXIST RAM 5 1 0 INC SS	50,000	0	0	0	0
2516951 6141927 DADE SR9A/I-95 ITS-PKG B1 ITS INFORMATION SYSTEM .000 .000 .000	SR 5/US-1 DADE/BROWARD CO LI 0 0 0 CST NH	0	0	0	10,263,337	0

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# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

HIGHWAYS

COUNTY: 87 DADE

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 2003 2004 4038801 DADE SR934/EAST 21ST ST. INTERSECTION AT EA INTERSECTION (MINOR) STREET & E. 4TH A 87080900 .038 34.173 4 4 155,400 DDR CST DIH 0 27,552 4038811 SR 93/I-75 RAMP DADE TURNPIKE NORTHBOUN BRIDGE-REPAIR/REHABILITATION I-75 NORTHBOUND 87075000 .405 .325 .730 2 0 CST BRRP 621,600 CST DIH 81,430 0 O 0 4040281 DADE NW 32ND AVENUE XING # 272722-G FEC RAILROAD SIGNAL .000 .000 .000 SR 17,500 Õ RRU SR 175,000 0 0 SR 102,500 0 4040361 SW 72 ST/SUNSET DR DADE @ CSX XING 6310795 RAILROAD SIGNAL .000 .000 .000 0 PΕ SR 8,500 RRU SR 88,300 0 Ó CST SR 93,500 0 0 4040411 DADE SW 137TH AVENUE CSX CROSSING # 631 RAILROAD SIGNAL .000 .000 .000 0 PE 8,500 SR 0 88,300 RRU SR 0 0 Ó CST SR 93,500

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BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004 

HIGHWAYS

COUNTY: 87 DADE

ITEM NUMBER OLD ITEM LOCAL NAME COUNTY LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 2003 2004 4050121 DADE SR 909/W. DIXIE HWY AT N.E. 125 STREET INTERSECTION (MINOR) 000 .000 .000 0 CST LF 800,000 XA 0 Õ 725,819 0 XA 0 80,000 0 4054571 NORTHEAST CORRIDOR MES FROM DOWNTOW DADE-URBAN CORRIDOR PLANNING TO BROWARD COUNTY -000 .000 1,500,000 4055741 MIAMI-DADE COUNTYWDE DADE (MAINTENANCE & OPE TRAFFIC SIGNALS .000 .000 0 .000 MSC DDR 252,200 809.950 4055751 DADE SR 997/KROME AVENUE SR 5/US-1 TO SW 29 PD&E/EMO STUDY (BY-PASS) 87150000 3.827 .000 3.827 2 PDE DIH 200,000 PDE XA 1,000,000 0 4055781 1195/SR112 (FRNTG.RD) DADE N.W. 3RD AVENUE PD&E/EMO STUDY W. SHORE OF INTRAC 87004000 1.546 2.454 4.000 0 6 PDE XU 1,200,000 0 0 0 0 4055791 DADE SR 90/S.W. 8TH ST. S.W. 27TH AVENUE S.W. 4TH AVENUE LIGHTING 87120000 4.752 30.298 35.050 3 0 CST DDR 1,761,200 0 0 0 32,116 CST DIH 0 0 CST DS 113,960

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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TYPE OF WORK	LOCAL NAM OJ LGTH E		D PT	LIMIT	/IMPROVE		2000	2001	2002	2003	2004
4055811 DADE BIKE PATH	CITY OF 1	MAIM MIAM	.000	BEACH PRIOR 0 PE CST CST MSC	, FLORII ITY PROJ 6 FHPP ACF0 FHPP FHPP	DA HIG JECTS 0	5,000 1,266,000 5,000	0 0 0 0	0 0 0 0	0 0 0 1,266,000	0 0 0 0
4055831 DADE MISCELLANEOUS	S STRUCTUR	CANAL/DADE RE .000	.000	BLVD. TO 23 0 PE CST CST MSC	FROM I RD STREE 0 FHPP ACF0 FHPP FHPP	PURDY ET 0	5,000 1,426,000 5,000	0 0 0 0	0 0 0 0	0 0 0 0 1, <b>4</b> 26,000	0 0 0
4055841 DADE SAFETY PROJEC	SR 977/KI CT .000	ROME AVE	.000	AT S.  O PE CST	W. 8TH S	STREET 0	100,000 0	0	0 1,480,510	0	0
4055851 DADE LANDSCAPING	OVERTOWN	AESTHETIC	.000	IMPRO	VEMENTS 0 FHPP	0	250,000	0	0	0	0
4055871 DADE TRAFFIC SIGN	DADE COUI AL UPDATE .000	NIYWIDE	.000	TRAFF (ATMS 0 CST	CM	AL UPG	0	0	0	0	14,869,000

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

TENTATIVE PLAN
HIGHWAYS

HWAYS COUNTY: 87 DADE

ITEM NUMBER OLD ITEM LIMITS FROM LOCAL NAME COUNTY TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD 2003 2004 FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 4056071 DADE SR994/QUAIL ROOST DR AT SW 127TH AVENUE SAFETY PROJECT .000 .000 0 .000 PΕ DIH 1,500 0 PΕ SS 13,000 0 0 0 SS 82,087 4056081 43RD STREET SR 907/ALTON ROAD DADE SAFETY PROJECT WB ON RAMP TO SR 1 87037000 .077 2.880 2.957 4 PΕ DIH 1,500 PΕ SS 11,000 CST SS 0 111,075 0 4056111 DADE MIAMI-DADE COUNTYWDE GRAFFITI REMOVAL & ROUTINE MAINTENANCE PRESSURE CLEANING .000 .000 .000 0 0 CST DIH 32,750 32,750 32,750 CST 0 DS 250,000 250,000 250,000 0 4056151 DADE N.W. 87TH AVENUE N.W. 58 STREET NEW ROAD CONSTRUCTION N.W. SOUTH RIVER D .000 .000 .000 0 0 1,365,050 910,020 XU 4056152 DADE N.W. 87TH AVENUE N.W. 58 STREET NEW ROAD CONSTRUCTION N.W. 74 STREET .000 .000 .000 0 455,000 4056361 SR 90/US41 TAM. TRL. 5.7 MI E OF MICCOS DADE RESURFACING 1.3 MI W. OF KROME 87110000 11.279 24,410 2 2 13.131 XA 0 119,000 CST XA 4,187,707

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FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

HIGHWAYS

COUNTY: 87 DADE 

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	=== 2002	2003	2004
4056381 DADE MIAMI-DADE CO.WIDE TRAFFIC SIGNAL UPDATE .000 .000 .000	TRAFFIC SIGNAL UPG (IMPLEMENT PH. C) 0 0 0 CST CM	0	0	1,155,000	6,845,000	0
4056411 DADE SR 5/US-1/BISC. BLVD FLEXIBLE PAVEMENT RECONSTRUCT. 87030000 2.380 30.860 33.240	N.E. 67 STREET N.E. 87 STREET 4 4 0 CST ACXU CST XU	0	0	0	0	3,597,044 1,138,053
4056481 DADE SR 976/SW 40 ST RESURFACING 87044000 2.968 3.270 6.238	E OF SW 87 AVE E OF SW 57 AVE 3 3 0 PE XA CST XU	0	0	0	 152,000 0	0 3,303,926
4056491 DADE SR 823/RED ROAD RESURFACING 87002000 4.415 .000 4.415	OKEECHOBEE ROAD W. 78TH ROAD 2 2 0 PE XA CST XU	0 0	0	0	125,000 0	1,638,843
4056501 DADE SR 953/LE JEUNE RD RESURFACING 87281000 .283 3.858 4.141	NW 11ST ON RAMP AT NW 14 S 3 3 0 PE DIH CST DDR CST DIH	0 0 0	0 0 0	0	12,000 0 0	0 143,022 14,184
4056531 DADE SR 953/LE JEUNE RD RESURFACING 87281000 2.359 5.837 8.196	OKEECHOBEE RD E 25 ST 4 4 0 PE DIH CST DDR CST DIH	0 0 0	0 0 0	0 0 0	134,000 0 0	1,583,880 321,844

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#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
4056551 DADE SR 924/N.W. 119 ST. RESURFACING 87052000 2.021 .000 2.021	N.W. 27TH AVENUE N.W. 7TH AVENUE 3 3 0 PE XA CST XA	0	0 0	0	113,297 0	0 2,245,918
4056561 DADE SR 953/LE JEUNE RD RESURFACING 87281000 2.013 9.722 11.735	NW 103 ST NW 135 ST 6 6 0 PE DIH CST DDR CST DIH	0	0000	000	90,000 0 0	1,068,528 106,380
4056581 DADE SR 9336/SW 376 ST. RESURFACING 87160000 7.058 .000 7.058	EVERGLADES NAT'L P SW 344TH STREET 2 2 0 PE XA CST XA	0	0	0	 100,000 0	0 2,613,402
4056591 DADE SR 9336/PALM DR RESURFACING 87160000 .656 8.089 8.745	NW 6 AVE US 1 2 2 0 PE XA CST XA	0	0 0	0	19,000 0	0 2 <b>4</b> 5,856
4056631 DADE MIAMI-DADE CO.WIDE ITS INFORMATION SYSTEM .000 .000 .000	REGIONAL TRAVELER INFORMATION 0 0 0 PE CM	500,000	500,000	500,000	0	0

## FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
4056641 DADE SR 836/EAST-WEST EXP ACCESS IMPROVEMENT 87200000 .936 7.864 8.800	LEJEUNE ROAD INTER N.W. 37TH AVENUE R 6 0 0 PE CM PE DIH ROW ACCM ROW DIH	515,000 52,000 0	0 0 5,239,003 250,001	0 0 0 0	0 0 0 0	0 0 0 0
4056651 DADE N.W. 25 ST. VIADUCT NEW ROAD CONSTRUCTION .000 .000 .000	N.W. 82ND AVENUE N.W. 67TH AVENUE 0 0 0 PE DL PE XU	0	2,000,000 1,100,000	0	0	0
4057041 DADE ALTERNATIVES FOR CONSTRUCT TRANSIT FACILITY .000 .000 .000	INTERMODAL IMPROVE  0 0 0  CST DDR	250,000	o	0	0	0
4057131 DADE PORT OF MIAMI U-TURN FRONTAGE ROAD .000 .000 .000	SR 886/PORT BLVD  0 0 0 PE FD18 CST FD18 CST FHPP	0 0 0	350,000 0 0	2,000,000 3,000,000	0 0 0	0 0 0
4058981 DADE CMAQ RESERVE FUNDING ACTION .000 .000 .000	FOR FUTURE PROJECT  0 0 0  CST CM	0	0	0		
DADE	928,251,710	296,973,157	106,592,503	203,350,646	173,221,008	148,114,396

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# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

TENTATIVE PLAN
HIGHWAYS

COUNTY: 99 DIST/ST-WIDE

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2004 2001 2002 2003 2486141 6110024 DIST/ST-WIDE D/W SKID PROJECTS FROM RESERVE SKID HAZARD OVERLAY TO CST APPRP CAT#0 .000 .000 .000 0 0 917,512 700,000 2486151 6110025 DIST/ST-WIDE DISTRICTWIDE -SAFETY RESERVE SAFETY PROJECT CST APPRP CAT#0887 .000 .000 .000 0 0 SH 368,400 897,000 200,000 300,000 600,000 PΕ SS 135,000 696,773 785,000 360,000 319,712 1,769,000 CST SH 595,773 528,373 295,773 2,001,000 CST SS 263,545 362,959 991,525 2,728,813 2486201 6110030 DIST/ST-WIDE DISTRICTWIDE/T.OPS TRAFFIC OPS STUDY TRAFFIC ENGINEERING STUDY CONSULTANT .000 .000 .000 0 DIH 100,000 0 0 2486211 6110031 DIST/ST-WIDE NON-CONFORMING SIGNS REMOVE ILLEGAL SIG PERIODIC MAINTENANCE DISTRICT 6 .000 .000 .000 0 DIH 80,000 30,000 80,000 80,000 80,000 2505951 6119805 DIST/ST-WIDE DISTRICTWIDE BOX PENDING LITIGATION FUNDING ACTION CLATMS .000 .000 .000 0 DS 4,594,896 0 0 0 2505971 6119807 DIST/ST-WIDE DISTRICTWIDE SUPP AGRMT FUNDING ACTION APPROP CAT #088799 .000 .000 0 0 CST BRP 200,000 0

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2505991 6119809 DIST/ST-WIDE D/W UTILITIES & R/R MISCELLANEOUS CONSTRUCTION .000 .000 .000	AGREEMENT RESERVE APPROP. CAT. #0887 0 0 0 RRU LF	4,000,000	4,000,000	4,000,000	4,000,000	0
2506041 6119814 DIST/ST-WIDE DISTRICTWIDE/VE PRELIMINARY ENGINEERING .000 .000 .000	VALUE ENGINEERING CONSULTANT 0 0 0 PE DIH PE DS	50,000 100,000	50,000 100,000	0	0	0
2506051 6119815 DIST/ST-WIDE DISTRICTWIDE/MISC.PE PRELIMINARY ENGINEERING .000 .000 .000	MISCELLANEOUS DESI CONSULTANT 0 0 0 PE DS	250,000	250,000	0	0	0
2506081 6119818 DIST/ST-WIDE DISTRICTWIDE AERIAL PRELIMINARY ENGINEERING 90000000 99.999 .000 999.999	PHOTOGRAPHY  0 0 0  PE DS	300,000	250,000	250,000	0	0
2506101 6119820 DIST/ST-WIDE D/W LANDSCAPE DESIGN LANDSCAPING .000 .000 .000	CONSULTANT  0 0 0 PDE DIH PDE DS CST DS	20,000 0 300,000	20,000 100,000 0	0 0 250,000	0 0 0	0 0 0 250,000
2506181 6119828 DIST/ST-WIDE D/W MITIGATION ENVIRONMENTAL ACTION .000 .000 .000	COMPLIANCE MONITOR PROGRAM 0 0 0 PDE DIH	20,000	20,000	20,000	0	0

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM	=====	=======================================	=======================================	===		
COUNTY LOCAL NAME TYPE OF WORK	LIMITS FROM LIMITS TO					
RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER		2000	2001	2002	2003	2004
2506221 6119832 DIST/ST-WIDE D/W PD&E CONSULTANT PD&E/EMO STUDY						
.000 .000 .000	0 0 0 PDE DIH PDE DS	100,000 150,000			0 0	0
2506231 6119833 DIST/ST-WIDE DW QUALITY ASSURANCE PRELIMINARY ENGINEERING	REVIEW TEAM					
.000 .000 .000	0 0 0 PE DIH CST DIH	50,000 30,000	50,000 30,000	0	0 0	0
2506261 6119836 DIST/ST-WIDE DISTRICTWIDE TRAFFIC OPS IMPROVEMENT	TRAFFIC OPERATIONS				,- ,-	
.000 .000 .000	O O O	70,000	0	0	٥	0
2506291 6119839 DIST/ST-WIDE DISTWIDE PUSH BUTTON PRELIMINARY ENGINEERING	DESIGN CONSULTANT					
.000 .000 .000	0 0 0 PE DIH PE DS	10,000 250,000	0	10,000 250,000	0	10,000 250,000
2506331 6119843 DIST/ST-WIDE D/W CONSTRUCTABILITY PRELIMINARY ENGINEERING	REVIEW CONSULTANT					
.000 .000 .000	0 0 0 PE DIH PE DS	50,000 200,000	0	0	0	0
2506351 6119845 DIST/ST-WIDE D/W CULTURAL ENVIRONMENTAL ACTION	RESOURCE ASSESSMEN CONSULTANT					
.000 .000 .000	0 0 0 PDE DIH PDE DS	0 0	50,000 200,000	0 0	0	0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2506401 6119850 DIST/ST-WIDE DESIGN/BUILD OVERHEAD SIGNING .000 .000 .000	SIGNING  0 0 0  PE DIH CST DIH CST DS	10,000 0 0	0 13,298 340,500	0 0 0	0 0 457,600	0 0 0
2506471 6119857 DIST/ST-WIDE DISTRICTWIDE BRIDGE-REPAIR/REHABILITATION .000 .000 .000	REPAIR/REHAB PLANS PREPARATION 0 0 0 PE BRRP	ľ	0	0	0	0
2506481 6119858 DIST/ST-WIDE SR 5/US-1 (PHASE II) ENVIRONMENTAL ACTION .000 .000 .000	WETLANDS MITIGATIO DADE & MONROE CO'S 0 0 0 CST XA		1,179,886	0	0	0
2506491 6119859 DIST/ST-WIDE D/W PERMITS CONSULT. ENVIRONMENTAL PERMITS .000 .000 .000	0 0 0 PDE DIH PDE DS	0	52,000 200,000	0	0	0
2506501 6119860 DIST/ST-WIDE DISTRICTWIDE - T.OPS TRAFFIC ENGINEERING STUDY .000 .000 .000	TRAFFIC OPS STUDY CONSULTANT 0 0 0 PE DIH PE DS	5,000 300,000	0	6,000 280,000	0 0	6,000 300,000
2506511 6119861 DIST/ST-WIDE D/W JUNKYARD REGULIN PERIODIC MAINTENANCE .000 .000 .000	0 0 0 ROW DIH	20,000	0	20,000	20,000	0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2506521 6119862 DIST/ST-WIDE DISTRICTWIDE-TRF OPS PRELIMINARY ENGINEERING .000 .000 .000	DE DIH 0 0	853,000	1,166,000	1,306,000	1,310,000	1,414,000
2506541 6119864 DIST/ST-WIDE COMMUNITY SAFETY SAFETY PROJECT .000 .000 .000	DISTRICTWIDE  0 0 0 PE DIH PE NHTS PE SS PE TSIN	16,000 30,000 40,000 56,700	10,000 0 40,000 0	10,000 0 40,000 0	10,000 0 40,000 0	10,000 0 40,000 0
2506621 6119872 DIST/ST-WIDE D/W TRAFFIC OPER. TRAFFIC ENGINEERING STUDY .000 .000 .000	SAFETY CONSULTANT STUDIES 0 0 0 PE DIH PE SS	0	35,000 250,000	0	 35,000 250,000	0
2506651 6119875 DIST/ST-WIDE D/W LANDSCAPE LANDSCAPING .000 .000 .000	BEAUTIFICATION REVIEW CONSULTANT 0 0 0 PE DS	250,000	0	0	0	0
2506681 6119878 DIST/ST-WIDE D/W MITIGATION SITE ENVIRONMENTAL ACTION .000 .000 .000	MAINTENANCE  0 0 0 PDE DIH PDE DS	80,000 500,000	0	0	0	0
2506701 6119880 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	ENGINEERING SURVEY BY CONSULTANT NO. 0 0 0 PE DDR	500,000	0	0	o	0

## FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2506721 6119882 DIST/ST-WIDE SR 5/US-1 "SOUTH" PRELIMINARY ENGINEERING .000 .000 .000	PUBLIC INVOLVEMENT CONSULTANT 0 0 0 CST DS	0	0	250,000	0	0
2506731 6119883 DIST/ST-WIDE D/W PUBLIC INVOLVEMT PRELIMINARY ENGINEERING .000 .000 .000	CONSULTANT  0 0 0  PE DS	150,000	150,000	0	0	0
2506751 6119885 DIST/ST-WIDE D/W BRIDGE JOINT BRIDGE-REPAIR/REHABILITATION .000 .000 .000	REPAIR PUSH BUTTON 0 0 0 CST BRRP CST DIH	0	714,350 93,580	0	0 0	0 0
2506761 6119886 DIST/ST-WIDE DISTRTWDE CEI SURVEY SPECIAL SURVEYS .000 .000 .000	0 0 0 CST DS	300,000	0	0	0	0
2506781 6119888 DIST/ST-WIDE DISTRICT FEDERAL AID TRANSPORTATION PLANNING .000 .000 .000 A-8888-529	ADMINISTRATION  0 0 0  MSC XA	54,115	55,739	57,411	59,133	0
2506791 6119889 DIST/ST-WIDE DISTRICTWIDE MINOR PRELIMINARY ENGINEERING .000 .000 .000	DESIGN CONS. FOR CONSULTANT MGMT OF 0 0 PE DIH PE DS	10,000 250,000	10,000 250,000	0 0	0	0

# FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

03/30/99 TENTATIVE PLAN HIGHWAYS

COUNTY: 99 DIST/ST-WIDE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LCTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2506801 6119890 DIST/ST-WIDE D/W ENVIR COMPLIANCE ENVIRONMENTAL PERMITS .000 .000 .000	CONSULTANT  0 0 0 PDE DIH PDE DS	25,000 250,000	0	0	0	0 0
2506821 6119892 DIST/ST-WIDE DISTRICTWIDE FUNDING ACTION .000 .000 .000	OPERATIONAL STUDIE  0 0 0 PE DS		170,000	0	170,000	0
2506832 DIST/ST-WIDE DISTRICTWIDE THERMO- SIGNING/PAVEMENT MARKINGS .000 .000 .000	PLASTIC STRIPING  0 0 0  PE DIH  CST DIH  CST DS	25,000 44,084 248,640	0 0	0 0 0	 0 0 0	0
2506841 6119900 DIST/ST-WIDE DISTRICTWIDE/MN PE PRELIMINARY ENGINEERING .000 .000 .000	MINOR DESIGN BY CONSULTANT 0 0 0 PE DS	250,000	100,000	0	o	0
2506861 6119902 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	R/W MAPS & SURVEYI 0 0 0 PE DS		500,000	o	0	0
2506931 6119909 DIST/ST-WIDE DISTRICTWIDE/ENV RESEARCH .000 .000 .000	ENVIRONMENTAL DATA REPORT CONSULTANT 0 0 0 PDE DIH PDE DS		30,000 200,000	0	0	0

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#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

HIGHWAYS		COUNTY: 99 DIS	•			
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2506961 6119912 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	ENGINEERING SURVEY BY CONSULTANT NO.2 0 0 0	600,000	600,000	0	0	0
2506971 6119913 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING 90000000 99.999 .000 999.999	TITLE SEARCH  0 0 0 PE DS	200,000	0	0	0	0
2507031 6119919 DIST/ST-WIDE DISTRICTWIDE/RESERVE FUNDING ACTION .000 .000 .000	SUPPLEMENTAL AGRMN APPROP.CAT.#088785 0 0 0 PE CM PE DS PE FHPP PE SN PE XA PE XL PE XU	200,000 1,099,000 0 0 600,000 500,000 518,000	866,298 0 0 1,000,000 621,638 100,000	0 671,000 266,000 515,352 0 0 92,704		0 0 0 0 0 0 1,353,000
2507071 6119923 DIST/ST-WIDE DISTRICTWIDE-PE PRELIMINARY ENGINEERING .000 .000 .000	0 0 0 PE SN PE XA PE XL PE XU	37,602 0 0	510,132 369,792 183,339 226,223	0 0 0 3,832	0 0 0 0	0 0 0
2507111 6119927 DIST/ST-WIDE DISTRICTWIDE CEI INSPECT CONSTRUCTION PROJS000 .000 .000	CAT # 088718 0 0 0 CST DS	600,000	0	o	0	0

## FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

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COUNTY TYPE OF WORK				LIMI'		OVE/ADD	)	2000	2001	2002	2003	2004
2507131 DIST/ST-WIDE OPERATING/ADM			.000	R/W S O ROW ROW		T SERVI	C 0	739,696 100,000	7,300 0		1,585,999 0	2,273,000
2507141 DIST/ST-WIDE PRELIMINARY E	6119930 DISTRICT ENGINEERI .000	WIDE/MISC. NG .000	.000	MISCI 0 PE		ous des	0	10,000	10,000	0	0	0
2507161 DIST/ST-WIDE MISCELLANEOUS	6119932 DISTRICT S CONSTRU .000	WIDE BRRP CTION .000	.000	SUPP: 0 PE CST		•	B 0	900,000 2,398,422	200,000 395,050			2,000,000 4,138, <sup>9</sup> 00
2507171 DIST/ST-WIDE INSPECT CONST			.000	CST CST CST CST CST CST CST	ACXU DIH DS SE SN XA XU	o	0	861,262 0 5,001 0 131,508 56,745	154,517 1,868,601 0 45,300 23,878 579,572 605,817	404,227 350,871 87,000 0 480,446	4,273,358 0 0 0 0 0 0	0 4,567,231 0 0 0 0
2507181 DIST/ST-WIDE RESURFACING	6119934 DISTRICT	WIDE		RESU	RFACIN	G	Ī					
	.000	.000	.000	CST CST CST CST CST	DS SN XA XL XU	o 	0	0 1 1 1 0	1,662,000 1 0	678,269	1,473,000 0 989,929 2,440,000 1,800,000	551,000 0 0 0

03/30/99 TENTATIVE PLAN

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

Plush 41 WPAPJ93(II) BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

HIGHWAYS

HIGHWAYS		COUNTY: 99 DIS	-	_		
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2507221 6119938 DIST/ST-WIDE D/W DESIGN/SAFETY-TR PRELIMINARY ENGINEERING .000 .000 .000	FOR TRAFFIC OPS. A SAFETY  0 0 0 0 PE DIH PE DS PE SS	40,000 130,000 250,000	40,000 130,000 250,000	0	0 0 0	0 0 0
2507231 6119939 DIST/ST-WIDE DISTRICTWIDE/UTILITY PRELIMINARY ENGINEERING .000 .000 .000	UTILITY COORDINATI  0 0 0 PE DS	300,000	300,000	300,000	0	0
2507241 6119940 DIST/ST-WIDE DISTRICTWIDE MISC. PRELIMINARY ENGINEERING .000 .000 .000	STRUCTURAL PROJECT MINOR DESIGN 0 0 0 PE DIH PE DS	0	45,000 200,000	0	50,000 250,000	0
2507271 6119943 DIST/ST-WIDE D/W RIGHT OF WAY RIGHT OF WAY ACTIVITIES .000 .000 .000	CONSULTANT  0 0 0  ROW DIH  ROW DS	30,000 400,000	0	0	0 0	0
2507301 6119946 DIST/ST-WIDE DISTRICTWIDE INSPECT CONSTRUCTION PROJS000 .000 .000	MATERIALS TESTING  0 0 0 PE DS	100,000	100,000	0	. 0	0
2507411 6119957 DIST/ST-WIDE DW CONSULTANT PRELIMINARY ENGINEERING .000 .000 .000	PROJECT MGT IN FINAL DESIGN 0 0 0 PE DIH	962,522	1,467,258	3,142,280	122,191	2,055,000

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END P.						
FEDERAL AID NUMBER JOB NUMBER	PHASE FUND	2000	2001	2002	2003	2004
2507421 6119958 DIST/ST-WIDE DISTWIDE PD & E PRELIMINARY ENGINEERING .000 .000 .000	PROJECT MGT  0 0 0  PDE DIH	573,000	209,325	600,000	910,246	0
2507431 6119959 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	PLANS REVIEW ROADWAY DESIGN 0 0 0 PE DIH	257,376	930,000	1,428,000	1,499,000	3,001,000
2507451 6119961 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	UTILITY COORDINATION 0 0 0 PE DIH	1,050,000	1,209,431	1,181,655	1,322,964	0
2507471 6119963 DIST/ST-WIDE DISTRICTWIDE PRELIMINARY ENGINEERING .000 .000 .000	ENGINEERING SUPPOR SERVICES 0 0 0 PE DIH	160,000	1,053,750	557,833	1,599,489	2,717,000
2507561 6119972 DIST/ST-WIDE DISTRICTWIDE CLAIMS INSPECT CONSTRUCTION PROJS000 .000 .000	CONSULTANTS 0 0 0 0 CST DIH CST DS	20,000 200,000	0	0	0	0,

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2507651 6119982 DIST/ST-WIDE D/W CEI CONSULTANT FUNDING ACTION .000 .000 .000	SUPPLMNTL AGREEMNT APPROP.CAT.#088718 0 0 0 CST ACSE CST ACXU CST BRRP CST BRT CST DS CST FHPP CST FHPP CST MGBP CST SE CST SS CST XA CST XA	200,000 129,000 46,140 0 198,278 0 0 221,510 1,089,158 1,567,000	200,000 1,000,000 27,239 51,000 891,000	0 0 0 100,000 300,000 1,000,000 0 74,000	0 0 0 0 0 452,000 0 200,000	000000000000000000000000000000000000000
2507701 6119987 DIST/ST-WIDE D/W SUPPLEMENT TO FUNDING ACTION .000 .000 .000	RIGHT OF WAY PHASE  0 0 0  ROW BNCA ROW BNDS ROW BRT ROW DS ROW FHPP ROW SN ROW XA ROW XL ROW XU	1,143,619 5,982,841 1 285,821 0 834,124 1,521,286 2,640,824 1,644,113	0 0 1 1,003,601 0 0 1,169,170 0 206,003	110,000 0 11,317,695 2,364,245 300,000 2,982,056 117,000	0 0 0 0 6,074,944 0 510,132 921,006 480,048 4,935,018	0 0 0 21,029,000 0 0 0 342,447

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# FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

TENTATIVE PLAN

COUNTY: 99 DIST/ST-WIDE HIGHWAYS

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 2003 2004 2507721 6119989 DIST/ST-WIDE D/W SUPPLMT AGRMT. NON-INTRASTATE CST APPROP. CAT. #0887 FUNDING ACTION .000 .000 .000 0 0 CST ACSE 300,000 CST ACXU 700,000 0 CST CST CST CST CST CST CST CST CM 226,000 DS 1,715,299 1,260,000 FD29 120,000 200,000 FD31 FHPP 468,000 0 463,730 SE 354,064 XA 2,056,431 1,002,770 1,000,000 446,000 0 ХL 9,000 CST XU 1,475,727 103,698 0 691,000 2,658,792 2507741 6119991 DIST/ST-WIDE DISTRICTWIDE SUPPLMT AGRMT/RESURF CST RESURFACING APPROP. CAT. #0887 .000 .000 .000 0 0 RRU 500,000 500,000 500,000 500,000 CST CST CST CST DS 0 394,626 2,011,717 0 SN 0 XA 412,038 1,819,500 0 0  $\mathbf{x}$ L 0 0 CST XU 539,379 0 Ô 0 2507861 6120003 DIST/ST-WIDE DISTRICTWIDE SUPP. AGREE/OFA BRIDGE C FUNDING ACTION APP.CAT#088799 .000 .000 .000 0 CST BRT 1,500,000 500,000 CST CST BRIZ 35,000 0 Õ MGBP 0 2,000,000 Ō 0 CST SE 114,325 Õ 0 0 XU 265,250 O 0 0 2507881 6120005 DIST/ST-WIDE DISTRICTWIDE SUPPLEMENTAL AGREE FUNDING ACTION .000 .000 .000 0 CST LF 750,000 1,000,000 750,000 0

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#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

HIGHWAYS

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD					
FEDERAL AID NUMBER JOB NUMBER	PHASE FUND	2000	2001	2002	2003	2004
2507901 6120007 DIST/ST-WIDE D/W ENHANCEMENT PRELIMINARY ENGINEERING 90000000 99.999 .000 999.999 A-8888-302 A-8888-302	CONSULTANT  0 0 0  PE DIH  PE SE	32,000 282,000	30,000 230,000	30,000 230,000	30,000 330,000	30,000 300,000
2507911 6120008 DIST/ST-WIDE D/W ENHANCEMNT RESV. MISCELLANEOUS CONSTRUCTION .000 .000 .000					<b>TOO</b> 000	202 202
	PE SE CST SE	160,985	539,000	0	700,000 3,637,959	800,000 1,672,000
2514662 DIST/ST-WIDE DISTRICTWIDE SUPPLMT FUNDING ACTION .000 .000 .000	AGRMT/INTRAST. CON APPROP. CAT. 08871 0 0 0 CST LF CST XA CST XU		750,000 200,000 1,500,000	750,000 0 0	750,000 0 0	0 0 0
4054851 DIST/ST-WIDE COUNTYWIDE MISCELLANEOUS CONSTRUCTION .000 .000 .000	0 0 0 CST DIH CST DS	0 0	112,346 857,600	0 0	103,875 915,200	0
4056091 DIST/ST-WIDE D/W HERBICIDE/MOWING ROUTINE MAINTENANCE .000 .000 .000	(PUSH BUITON)					
	CST DIH CST DS	17,730 100,000	17,730 100,000	17,730 100,000	0	0
4056101 DIST/ST-WIDE DISTRICTWIDE TREE VEGETATION MITIGATION	RELOCATION	<u></u>		<u>-</u>		
.000 .000 .000	0 0 0 PDE DIH PDE DS	15,000 150,000	0	0 0	0	0 0

03/31/99 03/30/99

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

TENTATIVE PLAN

HIGHWAYS COUNTY: 99 DIST/ST-WIDE

ITEM NUMBER OLD ITEM COUNTY LOCAL NAME LIMITS FROM TYPE OF WORK LIMITS TO RDWY ID PROJ LGTH BEG PT END PT EXIST/IMPROVE/ADD FEDERAL AID NUMBER JOB NUMBER PHASE FUND 2000 2001 2002 2003 2004 4056131 DIST/ST-WIDE D/W DRAINAGE PUSH BUTTON CONTRA DRAINAGE IMPROVEMENTS .000 .000 .000 0 0 0 DIH 108,350 108,350 108,350 Ō CST 0 DS 1,000,000 1,000,000 1,000,000 4056141 DIST/ST-WIDE DISTRICTWDE STRIPING PHASE A ROUTINE MAINTENANCE .000 .000 .000 0 CST DIH 101,787 0 CST DS 777,000 0 0 0 4056142 DIST/ST-WIDE DISTRICTWDE STRIPING PHASE B ROUTINE MAINTENANCE .000 .000 .000 0 0 CST DIH 105,324 0 CST DS 804,000 0 0 0 4056661 DIST/ST-WIDE D/W TREE TRIMMING PUSH BUTTON CONTRA ROUTINE MAINTENANCE .000 .000 .000 0 32,750 32,750 DIH 32,750 0 250,000 CST DS 250,000 250,000 0 0 DIST/ST-WIDE DISTRICTWIDE REPLACEMNT OF ATTE MISCELLANEOUS CONSTRUCTION TO NEW STANDARD SY .000 .000 .000 0 0 0 PΕ DIH 60,000 0 91,700 CST DIH 0 0 DS 700,000 0 0 DIST/ST-WIDE 288,651,754 70,811,622 49,416,539 53,120,329 58,788,794 56,514,470 HIGHWAYS 1,216,903,464 367,784,779 156,009,042 256,470,975 232,009,802 204,628,866

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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PLANNING

COUNTY: 87 DADE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS F LIMITS T EXIST/IM PHASE FU	O IPROVE/ADD	2000	2001	== 2002	2003	2004
2521741 6592853 DADE CORR MODAL PLANNING MODAL SYSTEMS PLANNING .000 .000 .000 C-4042-250 C-4042-250	0 PLN D PLN XU	0 0	250,000 0	186,000 100,000	2 <b>4</b> 0,000 0	172,000 100,000	259,000 0
2521801 6592859 DADE DATA ANALYSIS TRANSPORTATION STATISTICS .000 .000 .000	0 PLN D PLN XU	0 0	100,000 300,000	100,000 400,000	60,000 480,000	60,000 480,000	100,000
2522051 6592884 DADE MIAMI MPO UPWP TRANSPORTATION PLANNING .000 .000 C-4042-118	0 PLN XU	0 0	500,000	500,000	500,000	 500,000	500,000
4055721 DADE MIAMI-DADE M.P.O. TRANSPORTATION PLANNING .000 .000 .000	PL-112 0 PLN LF		0	0	0	0	130,361
DADE		6,017,361	1,150,000	1,286,000	1,280,000	1,312,000	989,361

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

PLANNING

PLANNING		COOMIT. 33 DIST/ST-WIDE	
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000 2001	2002 2003 2004
2520701 6590020 DIST/ST-WIDE CORRIDOR STUDIES CORRIDOR/SUBAREA PLANNING .000 .000 .000	DIN D (	246,000 431,000	267,000 425,000 280,000
2520711 6590022 DIST/ST-WIDE DATA COLLECTION TRANSPORTATION STATISTICS .000 .000 .000	D 0 (	440,000 431,000	474,000 518,000 534,000
2520731 6590024 DIST/ST-WIDE GROWIH MANAGEMENT TRANSPORTATION PLANNING .000 .000 .000	DFW XO (	150,000 100,000	100,000 100,000 100,000
2520741 6590025 DIST/ST-WIDE ARTRL CORR STUDIES MODAL SYSTEMS PLANNING .000 .000 .000	MANAGEMENT PLANNING 0 0 PLN D	440,000 250,000	400,000 250,000 380,000
2520771 6590028 DIST/ST-WIDE BIKE/PED PLANNING MODAL SYSTEMS PLANNING 99010000 3.000 .000 4.000	@ US 1 CORRIDOR 0 0 PLN D	100,000 100,000	100,000 100,000 125,000
2520941 6590045 DIST/ST-WIDE WRK PROM/TIP MODAL SYSTEMS PLANNING .000 .000 .000	- DEVELOPMENT 0 0 0 PLN D PLN XU	100,000 150,000 0	236,000 380,000 345,000 100,000 0 0
2521111 6590062 DIST/ST-WIDE SYSTEMS PLANNING PLANNING MODELS/DATA UPDATE .000 .000 .000	O O (	124,000 125,000	100,000 100,000 125,000

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

PLANNING

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COUNTY TYPE OF WORK	OLD ITEM LOCAL NAM AJ LOTH B NUMBER			LIMIT LIMIT EXIST PHASE	S TO	) PROVE/	'ADD	2000	2001	2002	2003	2004
2521201 DIST/ST-WIDE TRANSPORTATIO			.000	GOV'I	D D	ig suf O	PPORT 0	100,000	100,000	100,000	100,000	100,000
2521221 DIST/ST-WIDE PIO STUDIES		CONSULTA	.000	PLN	D	0	0	220,000	200,000	250,000	275,000	230,000
4034871 DIST/ST-WIDE TRANSPORTATION			.000	TRANS ACTIV 0 PLN		TATION SS 0	PLA 0	50,000	51,000	53,000	56,000	58,000
4034881 DIST/ST-WIDE TRANSPORTATION			.000	DATA S 0 PLN	D	ECTIC 0	ON AC	50,000	51,000	53,000	56,000	58,000
4034891 DIST/ST-WIDE TRANSPORTATION			.000	SPECI ES 0 PLN	IAL I	PLANNI 0	ING A	50,000	51,000	53,000	54,000	56,000
4055711 DIST/ST-WIDE TRANSPORTATIO			.000	PUBLI 0 PLN	D D	0 VOLVE	EMENT 0	25,000	25,000	25,000	25,000	25,000
DIST/ST-V PLANNING						1,626 17,643		2,245,000 3,395,000	2,215,000 3,501,000	2,311,000 3,591,000	2,439,000 3,751,000	2,416,000 3,405,361

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

MAINTENANCE

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJICTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2522662 DADE DADE COUNTYWIDE ROUTINE MAINTENANCE CONTRACTS .000 .000 .000	LIGHTING PROGRAM (DDR FUNDS) 0 0 0 MNT DDR	0	0	0	701,100	1,530,900
2522663 DADE MONROE COUNTYWIDE ROUTINE MAINTENANCE CONTRACTS .000 .000 .000	LIGHTING PROGRAM (DDR FUNDS) 0 0 0 MNT DDR	0	0	0	77,900	170,100
DADE	2,480,000	0	0	0	779,000	1,701,000

#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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MAINTENANCE

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	r end pr Number	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2522761 6610027 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 A-NBIS-076	. 000	SCOUR EVALUATION 0 0 0 MNT BRT	200,000	250,000	200,000	326,000	0
2522771 6610028 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 A-NBIS-093	.000	SCOUR EVALUATION 0 0 0 MNT BRIZ	0	100,000	200,000	350,000	0
2527191 6612908 DIST/ST-WIDE DISTRICTWIDE SPECIAL SURVEYS .000 .000		BRIDGE INSPECTION  0 0 0 MNT BRT	110,000	196,500	100,000	0	0
2527321 6620016 DIST/ST-WIDE DISTRICTWIDE SPECIAL SURVEYS .000 .000 A-NBIS-051		GOVERNMENT IN-DEPT BRIDGE INSPECTION 0 0 0 MNT BRIZ	ļ	350,000	200,000	350,000	0
2527331 6620017 DIST/ST-WIDE DISTRICTWIDE SPECIAL SURVEYS .000 .000 A-NBIS-050		GOVERNMENT IN-DEPT BRIDGE INSPECTION 0 0 0 MNT BRT		200,000	100,000	0	0
2527351 6620019 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 A-NBIS-076	.000	SCOUR EVALUATION 0 0 0 MNT BRT	100,000	196,500	0	0	0

FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

03/30/99 TENTATIVE PLAN

MAINTENANCE

COUNTY: 99 DIST/ST-WIDE

ITEM NUMBER OLD ITEM											
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004					
2527361 6620020 DIST/ST-WIDE DISTRICTWIDE RESEARCH .000 .000 .000 A-NBIS-077	SCOUR EVALUATION 0 0 0 MNT BRIZ	0	107,000	0	0	0					
DIST/ST-WIDE MAINTENANCE	4,252,000 6,732,000	1,026,000 1,026,000	1,400,000 1,400,000	800,000 800,000	1,026,000 1,805,000	0 1,701,000					

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## FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

P.T.O.		COUNTY: 87 DAD				
ITEM NUMBER OLD ITEM COUNTY IOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2533111 6810115 DADE DADE COUNTY - MDTA PARK AND RIDE LOTS .000 .000 .000	SECTION 5307  0 0 0  MSC DS	0	o	130,831	0	0
2533131 6810117 DADE DADE COUNTY - MPO PTO STUDIES .000 .000 .000	SECTION 5303  0 0 0 PLN DS PLN DU	0	0	84,138 673,107	0	0
2533251 6810129 DADE DADE COUNTY - MDTA OPERATING FOR FIXED ROUTE .000 .000 .000	STATE BLOCK GRANT  0 0 0  MSC DDR MSC DS	0	0	2,747,000 12,986,126	 0 0	0
	TRANSIT CORRIDOR D (OPER. OF US1 BUSL 0 0 0 MSC DS	500,000	500,000	0	0	0
2535331 6810367 DADE DADE COUNTY - MDTA OPERATING FOR FIXED ROUTE .000 .000 .000		6,106,000 7,127,246	0 0	0 0	0 0	0
2535341 6810368 DADE DADE COUNTY - MDTA PARK AND RIDE LOTS .000 .000 .000	SECTION 5307 0 0 0 MSC DS	130,831	0	0	0	0

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

	F.1.0.					COUNTY, O' DAL	, <u>u</u>			
ITEM NUMBER COUNTY TYPE OF WORK RDWY ID PR FEDERAL AID 1	IOCAL NAME OJ LGIH BEG PT E	END PT BER	LIMITS LIMITS EXIST/ PHASE	TO IMPROV		2000	2001	2002	2003	2004
2535351 DADE PTO STUDIES	6810369 DADE COUNTY - MPC	.000	SECTIO	N 5303	3					
				DS DU		84,138 673,107	0 0	0 0	0 0	0
2535421 DADE OPERATING FO	6810386 DADE COUNTY - MDT R FIXED ROUTE .000 .000	.000	0	BLOCK 0 DDR	GRANT 0	0	14,572,879	0	0	0
2535441 DADE PARK AND RID	6810388 DADE COUNTY - MDT E LOTS .000 .000	.000	SECTIO 0 MSC	N 5307 0 DS	7	0	130,831	. 0	 O	0
2535461 DADE PIO STUDIES	6810390 DADE COUNTY - MDT .000 .000	.000		N 5303 0 DS DU	0	0 0	84,138 673,107	0	0 0	0
2535481 DADE COMMUTER TRA	6810392 DADE COUNTY NS. ASSISTANCE .000 .000	.000		ER SER 0 CM DS	RVS OF	500,000 245,000	0	0	0	0
2535491 DADE COMMUTER TRA	6810393 DADE COUNTY NS. ASSISTANCE .000 .000	.000	PLM 0 COMMUI	0	RVS OF	0	200,000	0	0	0

# FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

ITEM NUMBER			====:			===		
TYPE OF WORK	LOCAL NAME NJ LGTH BEG PT	END PT	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD					
FEDERAL AID N	UMBER JOB NU	MBER	PHASE FUND	2000	2001	2002	2003	2004
DADE	6810394 DADE COUNTY IS. ASSISTANCE .000 .000	.000	TRANSP MGT ASSOC SUPPORT 0 0 ( MSC DS	0	133,000	o	0	0
DADE	6810395 DADE COUNTY IS. ASSISTANCE .000 .000		TRANSP. MGT ASSOC SUPPORT 0 0 0 MSC DS	145,000	0	0	0	0
	6810399 DADE COUNTY - N FIXED ROUTE .000 .000	DTA .000	STATE BLOCK GRANT					
	.000	.000	MSC DDR	´  0	o	o	17,163,118	0
DADE	6810400 DISTRICTWIDE CLES/EQUIPMENT .000 .000	.000	SECTION 5310 0 0 0 MSC DS MSC DU	0 0	0	0 0	58,010 464,079	0
2535561 DADE PTO STUDIES	6810401 DADE COUNTY N	1PO	SECTION 5303					
	.000 .000	.000	0 0 ( PLN DS PLN DU	0 0	0 0 0	0	84,138 673,107	0
DADE	6822907 MIAMI-MIA AIRPO TERMINAL FACILI	TY	TERMINAL EXPANSION	4				
	.000 .000	.000	0 0 0 MSC DDR MSC DS	0 0	3,074,912 425,100	0 0	0	0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

	P.1	.0.						COUNTI: 6/ LADE				
ITEM NUMBER COUNTY TYPE OF WORK RDWY ID PR FEDERAL AID	LOCAL NAME OJ LOTH BI		D PT R	LIMIT LIMIT EXIST PHASE	S TO	OM ROVE/AD		2000	2001	2002	2003	2004
2540251 DADE CONST/EXPAND		FACILITY	.000	TERMI PHASE 0 MSC MSC	NAL I I DDR DS	EXPANSI 0	ON	0	1,001,000 1,999,000	0	0	0
2540291 DADE CONST/EXPAND		FACILITY	.000	0 MSC	DS	0	0	0	3,000,000	0	0	0
2540521 DADE RIGHT OF WAY	6822936 DADE COUN ACQUISITIO	TY AIRPOR ON .000	т .000	TO LA 0 ROW	NID A	coursit 0	OF 0	1,100,000	1,500,000	0	 O	0
2540561 DADE RIGHT OF WAY	6822940 MIAMI-MIA ACQUISITIO .000		.000	FROM 0 ROW ROW	LAND DDR DS	ACQUIS	o O	2,900,000	2,000,000	0 3,800,000	3,000,000	0
2540981 DADE CONSTRUCT/EX			.000	0	ESIDE DS	RUNWAY 0	0	4,000,000	0	3,500,000	0	0
2541071 DADE CONSTRUCT/EX		AIRPORT Y .000	.000	NORTH MSC	ISIDE DS	RUNWAY 0	0	6,850,000	0	6,650,000	0	0

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

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ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2541121 6822996 DADE MIAMI-MIA AIRPORT CONST/EXPAND TERMINAL FACILITY .000 .000 .000	CONSTRUCT "E" SATE EXPANSION 0 0 0 MSC DDR MSC DS	0	0	0	9,210,000 3,390,000	0
2541781 6823107 DADE MIAMI-MIA AIRPORT RIGHT OF WAY ACQUISITION .000 .000 .000	FROM LAND ACQUISIT  0 0 0  ROW DDR	5,500,000	0	0	0	0
2544021 6830310 DADE MDTA/METRORAIL EXT. FIXED GUIDEWAY IMPROVEMENTS .000 .000 .000 A-8888-112	W.OF SR826&N.OF 74 LEHMAN CENTER 0 0 0 CST DS	1,043,500	0	0	0	0
4051331 DADE MIAMI-DADE TRANSIT FIXED GUIDEWAY IMPROVEMENTS .000 .000 .000	AGENCY (GUIDEWAY B INSPECTION) 0 0 0 MSC DDR MSC XU	250,000 750,000	250,000 750,000	250,000 750,000	250,000 750,000	250,000 750,000
4051381 DADE CITY OF HIALEAH. TRANSIT SERVICE DEMONSTRATION .000 .000 .000	(LOCAL TRANSIT CIR 0 0 0 MSC DS	300,000	0	0	0	0
4051451 DADE CITY OF MIAMI BEACH TRANSIT SERVICE DEMONSTRATION .000 .000	(ELECTROWAVE TRANS SHUTTLE) 0 0 0 MSC DS	200,000	0	0	0	0

# FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

03/30/99 TENTATIVE PLAN P.T.O.

COUNTY: 87 DADE

F.1.U.	•	CONTI. U. DAND	_			
ITEM NUMBER OLD ITEM COUNTY IOCAL NAME TYPE OF WORK RDWY ID PROJ LGIH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	== 2002	2003	2004
4055481 DADE MDTA-SR 5/US1 BUSWAY BUS PREFERENCE LANE .000 .000 .000	FROM S.W. 112 AVEN TO S.W. 344 STREET 0 0 0 MSC CM	15,679,732	15,393,196	7,510,131	0	0
4055511 DADE MIAMI-DADE TRANSIT OPERATING FOR FIXED ROUTE .000 .000 .000	AGENCY (FLAGLER MAX) 0 0 0 MSC DS	500,000	500,000	0	0	0
4055541 DADE MIA-DADE TRANSIT OPERATING FOR FIXED ROUTE .000 .000 .000	STATE BLOCK GRANT  0 0 0  MSC DDR MSC DS	0 0	0 0	0	0	4,566,000 13,131,795
4055571 DADE MIAMI-DADE MPO PTO STUDIES .000 .000 .000	(METROPOLITAN PLAN ASSISTANCE) 0 0 0 PLN DS PLN DU	0	0	0	0	84,138 673,107
4055651 DADE MIAMI-DADE COUNTY CONST/EXPAND TERMINAL FACILITY .000 .000 .000	AVIATION DEPARTMEN (MIC/MIA CONNECTOR 0 0 0 MSC DDR	0	0	0	0	11,400,000
DADE	205,750,542	54,584,554	46,187,163	39,081,333	35,042,452	30,855,040

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#### FIORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

COUNTY: 99 DIST/ST-WIDE

P.1.0.		COUNTY: 99 DIS				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJLETH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000			2003	2004
2538911 6819024 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	0 0 0 MSC D		20,000	20,000	20,000	25,000
2538921 6819026 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	0 0 0 MSC D		25,000	25,000	25,000	30,000
2538931 6819027 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	0 0 0 MSC D	15,000	15,000	15,000	15,000	20,000
2538971 6819033 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	MOTION SUPPORT  0 0 0  MSC D		21,000	21,000	21,000	25,000
2539031 6819039 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	0 0 C	25,000	25,000	25,000	25,000	30,000
2539061 6819043 DIST/ST-WIDE DISTRICTWIDE PTO STUDIES .000 .000 .000	VEHICLE MAINTENANC & SAFETY INSPECTIO 0 0 0 PE DS	3	75,000	75,000	75,000	0
2539081 6819047 DIST/ST-WIDE DISTRICTWIDE TRANSIT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000		50,000	50,000	50,000	50,000	50,000

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

COUNTY: 99 DIST/ST-WIDE

P.T.O.		COUNTY: 99 DIST/ST-WIDE				
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO	2000	2001	2002	2003	2004
2539131 6819061 DIST/ST-WIDE DISTRCTWIDE SECIN 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310  0 0 0  MSC DS MSC DU	58,010 464,079	0	0	0	0 0
2539141 6819063 DIST/ST-WIDE DISTRCTWIDE SECTN 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310 0 0 0 MSC DS MSC DU	0 0	58,010 464,079	0	0	0
2539161 6819065 DIST/ST-WIDE DISTRICTWIDE-SECT 16 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000	SECTION 5310  0 0 0  MSC DS MSC DU	0	0 0	58,010 464,079	0	0 0
2539171 6820004 DIST/ST-WIDE DISTRICT WIDE PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	0 0 0 MSC D	25,000	25,000	25,000	25,000	0
2539181 6820005 DIST/ST-WIDE DIST WIDE AVIATION PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	ADMINISTRATION  0 0 0  MSC D	50,000	50,000	50,000	50,000	50,000
2543871 6829025 DIST/ST-WIDE DISTRICTWDE AVIATION AIRPORT PE/DESIGN & ENGR000 .000 .000	0 0 0 MSC D	25,000	25,000	25,000	25,000	30,000

#### FIORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

P.T.O.

COUNTY: 99 DIST/ST-WIDE

1,1,0,								
ITEM NUMBER OLD ITEM COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004		
2543921 6829048 DIST/ST-WIDE DISTRCTWIDE AVIATION PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	SAFETY  0 0 0  MSC D	20,000	20,000	20,000	20,000	25,000		
2543931 6829049 DIST/ST-WIDE DISTRCIWIDE AVIATION PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	TECHNICAL ASSISTAN  0 0 0  MSC D		20,000	20,000	20,000	0		
2544391 6839903 DIST/ST-WIDE D/W INTERMODAL/RAIL PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	ADMINISTRATION  0 0 0  MSC D	40,000	40,000	. 0	o	50,000		
2544401 6839904 DIST/ST-WIDE D/W INTERMODAL/RAIL PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	PLANNING 0 0 0 MSC D	20,000	20,000	0	0	0		
2544411 6839905 DIST/ST-WIDE D/W INTERMODAL/RAIL PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	GRANTS MANAGEMENT  0 0 0  MSC D	20,000	20,000	0	o	30,000		
2544421 6839906 DIST/ST-WIDE D/W INTERMODAL/RAIL PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000	SAFETY  0 0 0  MSC D	20,000	20,000	0	0	30,000		

03/31/99 03/30/99

#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM

BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

5,573,127

51,760,290

3,053,133

42,134,466

5,081,861

40,124,313

3,622,798

34,477,838

TENTATIVE PLAN P.T.O.

DIST/ST-WIDE

P.T.O.

COUNTY: 99 DIST/ST-WIDE

ITEM NUMBER OLD ITEM LITTS FROM COUNTY LOCAL NAME TYPE OF WORK LIMITS TO EXIST/IMPROVE/ADD RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER PHASI FUND 2000 2001 2002 2003 2004 JOB NUMBER 6839911 2544471 DIST/ST-WIDE INTERMODAL CENTER & EAST/WEST CORRIDOR FIXED GUIDEWAY IMPROVEMENTS .000 .000 .000 0 0 0 CST CM 2,160,044 2,160,044 1,471,044 2,160,044 CST DDR 977,536 CST DS 2,011,944 3,053,994 0 2,550,817 2,550,800 2544571 6849051 DIST/ST-WIDE DISTRCTWIDE SEAPORTS ADMINISTRATION PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000 n 0 MSC D 25,000 25,000 50,000 6849052 2544581 DIST/ST-WIDE DISTRCTWIDE SEAPORTS PLANNING PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000 0 D 30,000 MSC 10,000 10,000 2544591 6849053 DIST/ST-WIDE DISTRCTWIDE SEAPORTS GRANTS MANAGEMENT PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000 0 MSC D 10,000 10,000 2544601 6849054 DIST/ST-WIDE DISTRCTWIDE SEAPORTS TECHNICAL ASSISTAN PUBLIC TRANS IN-HOUSE SUPPORT .000 .000 .000 0 10,000 MSC D 10,000 30,000 DIST/ST-WIDE VARIOUS NON-PROFIT SECTION 5310 PURCHASE VEHICLES/EQUIPMENT .000 .000 .000 0 0 0 MSC DS 58,010 DŪ MSC 464,079

6,197,613

60,782,167

23,528,532 229,279,074

PAGE

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#### FLORIDA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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03/30/99 TENTATIVE PLAN

TRANS DISADVNIG

COUNTY: 87 DADE

ITEM NUMBER OLD ITEM										
COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004				
2544671 6892008 DADE DADE CO. TD COMMISSION - CAPITAL .000 .000 .000	TD COMMISSION T/E GRANT 0 0 0 MSC TDTF	3,785,012	3,785,012	3,825,261	4,086,880	4,187,503				
2544681 6892009 DADE DADE CO. TD COMMISSION - CAPITAL .000 .000 .000	TD COMMISSION LCB ASSISTANCE GRA 0 0 0 PLN TDTF	62,539	62,539	62,539	62,539	62,539				
DADE TRANS DISADVNIG	19,982,363 19,982,363	3,847,551 3,847,551	3,847,551 3,847,551	3,887,800 3,887,800	4,149,419 4,149,419	4,250,042 4,250,042				
GRAND TOTAL	1,490,540,262	436,835,497	216,517,883	306,884,241	281,839,534	248,463,107				

02/19/99

#### FLORIDA DEPARIMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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02/18/99 TENTATIVE PLAN

MISCELLANEOUS

COUNTY: 87 DADE

ITEM NUMBER		======	=======================================	*=========	===		
COUNTY LOCAL NAME TYPE OF WORK	LIMITS FROM	M					
RDWY ID PROJICTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	EXIST/IMPRO	OVE/ADD	2000	2001	2002	2003	2004
					:		
				ı			
2521811 6592860 DADE MIAMI MPO PL-112 TRANSPORTATION PLANNING							
.000 .000	0 ( PLN LF PLN PL	0 0	0	0		130,361 1,181,613	0
2522051 6592884 DADE MIAMI MPO UPWP TRANSPORTATION PLANNING							
.000 .000 .000 C-4042-118	DTM XM	0 0	500,000	500,000	500,000	500,000	500,000
2522071 6592886 DADE MPO PL-112 TRANSPORTATION PLANNING	1999-2000						
.000 .000 .000	0 ( PLN LF PLN PL	0 0	113,144 1,025,245	0		0	0
2522081 6592887 DADE MIAMI MPO PL-112 TRANSPORTATION PLANNING	2000-2001				· · · · · · · · · · · · · · · · · · ·		
.000 .000 .000	0 ( PLN LF PLN PL	0 0	0	126,000 1,141,609		0	0

02/19/99

#### FIORIDA DEPARTMENT OF TRANSFORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM BUDGETING DISTRICT 06 YEARS: 2000 THRU 2004

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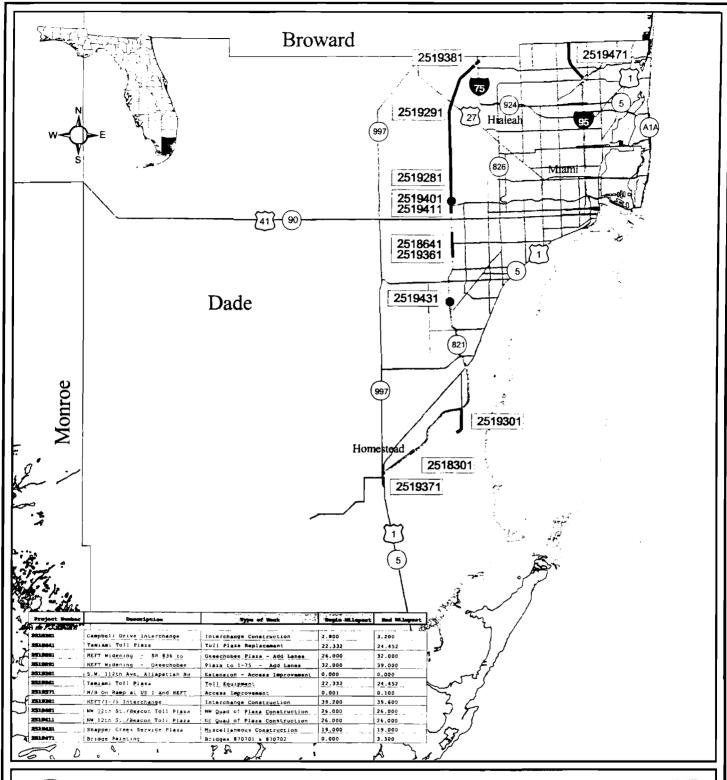
02/18/99 TENTATIVE PLAN

MISCELLANEOUS

COUNTY: 87 DADE

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ITEM NUMBER COUNTY LOCAL NAME TYPE OF WORK RDWY ID PROJ LGTH BEG PT END PT FEDERAL AID NUMBER JOB NUMBER	LIMITS FROM LIMITS TO EXIST/IMPROVE/ADD PHASE FUND	2000	2001	2002	2003	2004
2522121 6592891 DADE MIAMI MPO PL-112 TRANSPORTATION PLANNING .000 .000 .000	2001-2002 0 0 0 PLN LF PLN PL	0 0	0	127,981 1,160,035	0	0
4055721 DADE MIAMI-DADE M.P.O. TRANSPORTATION PLANNING .000 .000 .000	PL-112 0 0 0 PLN LF PLN PL	0	0	0	0	130,361 1,203,572







### **Turnpike District Tentative Work Program** Fiscal Year 1999-00 to 2003-04



James L. Ely (984) 488-4671 Bruce Burrett (984) 922-2520 Kim Poulton (354) 583-3111

PROJECTS IN DADE COUNTY

LEGEND

SOURCES: Florida Department of Transportation, Tentative Work Program, November 1998

### TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 TO 2003/2004 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 Miami-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: 2519281 and 2519291. Construction (\$63 million) is scheduled for 1999/2000.
- ♦ A new interchange at NW 12th Street has started construction during 1998/1999. Turnpike components of this project include 2519391, 2519401, and 2519411.
- ◆ Additional ramps at Campbell Drive (2518301), providing access to and from the south are scheduled to start construction during 1999/00, for \$8 million.
- Creation of a Homestead Parkway widening and improving Allapattah Road into the reserve airbase. This is programmed for PE for \$1.5 million in 1999/00 and Right-of-way in 2001/02 for \$3.1 million.

SunPass, the Turnpike's electronic toll collection system is being installed in Southeast Florida and the southern portion of the system in Miami-Dade County was made operational on April 24, 1999. The technology will be expanded to the rest of the Turnpike during the remainder of 1999, and other Turnpike facilities in future years.

02/26/99 02/25/99 TENTATIVE PLAN

# FLORIDA DEPARIMENT OF TRANSPORTATION 5-YEAR TRANSPORTATION PLAN (\$000) FISCAL YEAR: 2000 THRU 2004

PAGE 2 SECTION A

BUDGETING DISTRICT 08 DADE COUNTY

HIGHWAYS: STATE HIGHWAYS

DESCRIPTION TYPE OF WORK	ITEM (NEW/OLD) PROJECT LENGIH		2000	2001	2002	2003	•	004	ļ
MIAMI-DADE CO.WIDE REGIONAL TRAVELER INFORMATION ITS INFORMATION SYSTEM	4056631 /		500 PE	500 PI	500 PE				

02/26/99 02/25/99 TENTATIVE PLAN

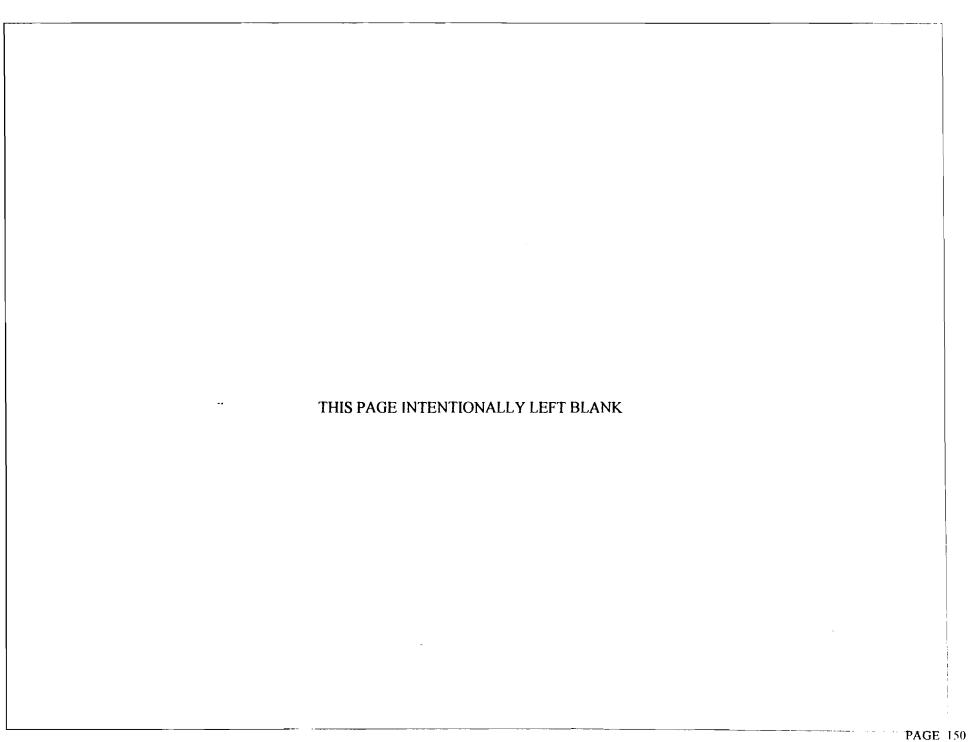
### FIORIDA DEPARTMENT OF TRANSPORTATION 5-YEAR TRANSPORTATION PLAN (\$000) FISCAL YEAR: 2000 THRU 2004

BUDGETING DISTRICT 08		FISCAL	FISCAL YEAR: 2000 THRU 2004					
			: INTRASTATE	TURNPIKE				
DESCRIPTION ITEM TYPE OF WORK PROJ	M (NEW/OLD) JECT LENGIH	<u> </u>				2003	2004	
CAMPBELL DRIVE 2518 INTERCHANGE	3301 / 61518 100 MI	348		224 CST				
TAMIAMI TOLL PLAZA 2518 REPLACEMENT TOLL PLAZA 2.1	•	382		500 INC				
HEFT WIDENING 2519 FROM SR 836 TO OKEECHOBEE PLAZA ADD LANES & REHABILITATE PVMNT 6.0	9281 / 61519 000 MI	946	31,651 CST 1,100 ENV					
HEFT WIDENING 2519 FROM OKEECHOBEE PLAZA TO I-75 ADD LANES & REHABILITATE PVMNT 7.0	9291 / 61519 000 MI	947	30,372 CST 500 RRU					
S.W. 112TH AVENUE, 2519 ALLAPATTAH RD, EXTENSION ACCESS IMPROVEMENT	301 / 61519		1,500 PE 231 ENV		4,129 ROW			
TOLL EQUIP 2519 TAMIAMI TOLL PLAZA TOLL PLAZA	361 / 61519	954	960 CST					
N/B ON RAMP 2519 AT US-1 AND TPK ACCESS IMPROVEMENT .(	9371 / 61519		621 CST					
TOLL PLAZA BEACON NW-NW QUAD OF NW 12TH ST TOLL PLAZA	9401 / 61519		299 CST					
TOLL PLAZA 2519 BEACON NE-NE QUAD OF NW 12TH ST TOLL PLAZA	9411 / 61519	959	299 CST					
SNAPPER CREEK 2519 SERVICE PLAZA RENOVATION MISCELLANEOUS CONSTRUCTION	9431 / 61519		15 PE	82 CST				
BRIDGE PAINTING 2519 @BRIDGES 870701 & 870702 BRIDGE - PAINTING 3.3  DADE COUNTY 4052	9471 / 61519 300 MI	965	355 PE 4,325 CST					
DADE COUNTY 4052 GARDRAIL UPGRADE MP 24.6 TO MP26.5 GUARDRAIL	2161 /			400 CST				

PAGE 3 SECTION A

FLORIDA DEPARTMENT OF TRANSPORTATION 5-YEAR TRANSPORTATION PLAN (\$000) FISCAL YEAR: 2000 THRU 2004 02/26/99 PAGE 02/25/99 TENTATIVE PLAN SECTION A BUDGETING DISTRICT 08 DADE COUNTY TURNPIKE: INTRASTATE TURNPIKE DESCRIPTION ITEM (NEW/OLD) TYPE OF WORK PROJECT LENGTH 2004 2000 2001 2002 2003 DADE COUNTY 4052441 / 612 CST GUARDRAIL UPGRADE MP18.5 TO MP22.5 GUARDRAIL





### TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 TO 2003/2004 SECONDARY ROAD PROGRAM

The Secondary Road Program for FY 2000 totals over 17.5 million 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.

### MAJOR ROADS CONSTRUCTION PROJECTS

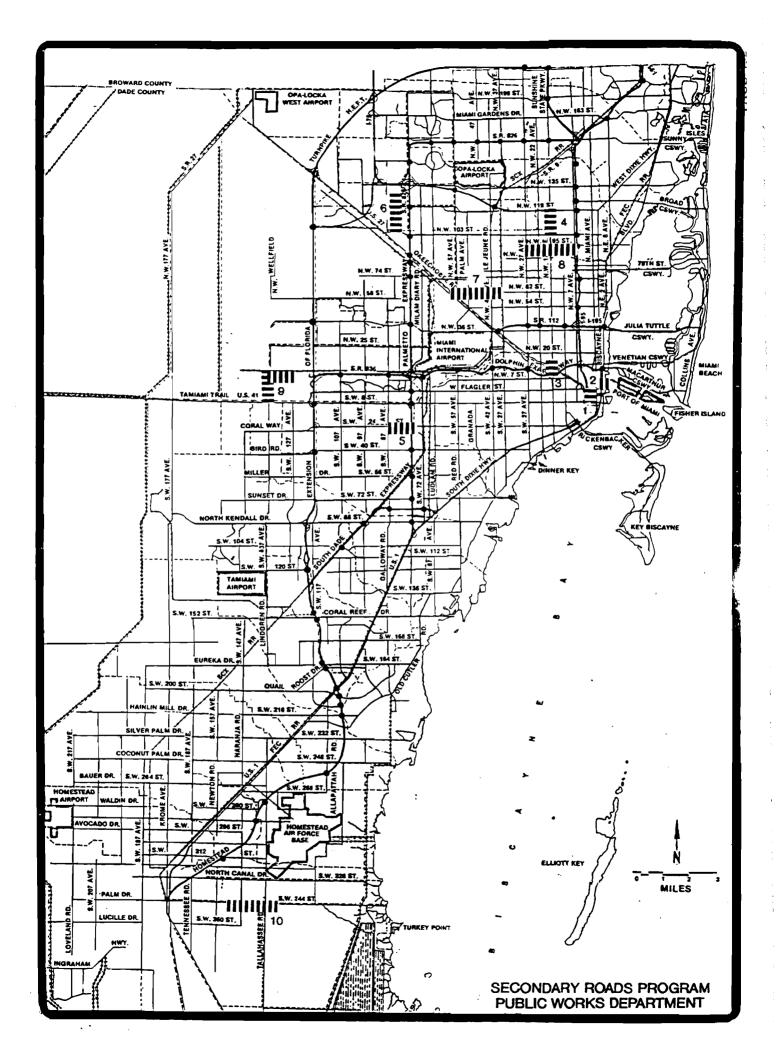
Some of the major projects listed for FY 2000 include:

	Millions of Dollars
NE 8 Street/Bayshore Drive	0.8
NW 17 Avenue	1.1
SW 24 Street	2.3
NW 62 Street	1. 3
South Dade Greenway Network	0.3
Venetian Toll Plaza Replacement	0.8

#### **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:

	illions Dollars
Bridge Repair and Painting	0.8
Dade County Design & Construction Supervisory Cost	1.5
Roadway Drainage	0.2
Safety Lighting	1.7
Guardrail	0.1
Railroad Crossing Improvements	0.5
New and Restored Sidewalks & Pedestrian Paths	2.0
Reimbursement to General Fund for Road & Bridge Maintenance	0.5
Beautification	3.0
Pavement Marking	1.4
Resurfacing Various Arterial Streets	1.0



	PROJECT DES	CRIPTION		SESONDANT NOADS (666 3)	PROF	POSED	TENTATIVE THREE YEAR PROGRAM			
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	SW 2 AVENUE B		В				JNDER REDESIGN			
662411	Bascule Bridge ove	er Miami River	Bridge	New 4 Lane bridge			TRUCTION BY F WPI #6123177			1
NE 8 STREET/BAYSHORE DR										
662453	Biscayne Boulevard	Port Boulevard	0.5	New 4 Lanes	CST 790		SIGN COMPLET	ED		2
NW 17 AVENUE										
662400	Bascule Bridge ove	er Miami River	Bridge	Bridge Refurbishing	CST 1,135			red 		3
	NW 17 AV	ENUE	В			DESIG	N COMPLETED IN RIF 2			
671267	NW 103 Street	NW 119 Street	1.0	Widen to 5 Lanes		CST 1,885				4
	SW 24 STI (Coral W		В	Add 1 Lane EB & WB			UNDER DESIGN			
662320	SW 87 Avenue	SW 77 Avenue	1.0	Widen Bridge	CST 2,300					5
	W 24 AVE	NUE	В		-		UNDER DESIGN			
610157	W 52 Street	W 76 Street	1.5	2 to 5 Lanes				CST 1,620	CST 1,620	6

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

	PROJECT DESCR	RIPTION		SECONDARY ROADS (1990 S)	PROP	OSED	TENTATIV			
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	NW 62 STRE	ET								
	Okeechobee Road	NW 47 Avenue	1.0	Reconstruct 4 Lanes	CST 1,300		I SIGN COMPLET	I ED 		7
662297	NW 47 Avenue	NW 37 Avenue	1.0	Reconstruct 4 Lanes		DE	SIGN COMPLET	ED  CST 1,870	CST 830	1
	NW 95 STRE	ET	В	Reconstruct 4 lanes		DE	SIGN COMPLET	ED		
662358	NW 27 Avenue	NW 7 Avenue	2.0	Add Turn Lane	CON		ISTRUCTION IN RIF 2			8
	W 137 AVEN	JE	В							
	SW 8 Street	NW 12 Street	1.3	New 6 Lanes		FDOT	UNDER DESIGN SHARE WPI #6 STRUCTION IN	123303		
	NW 12 STRE	ET	В							9
662446	NW 137 Avenue	NW 127 Avenue	1.0	New 4 Lanes		CON	 STRUCTION IN 	 RIF 4 		
	SW 344 STRE	ET	В	Add 2 Lanes and			AND CONSTRU			40
610131	SW 152 Avenue	SW 132 Avenue	2.0	Reconstruct 2 Lanes			TY OF HOMESTI SEMENT BY DAD			10

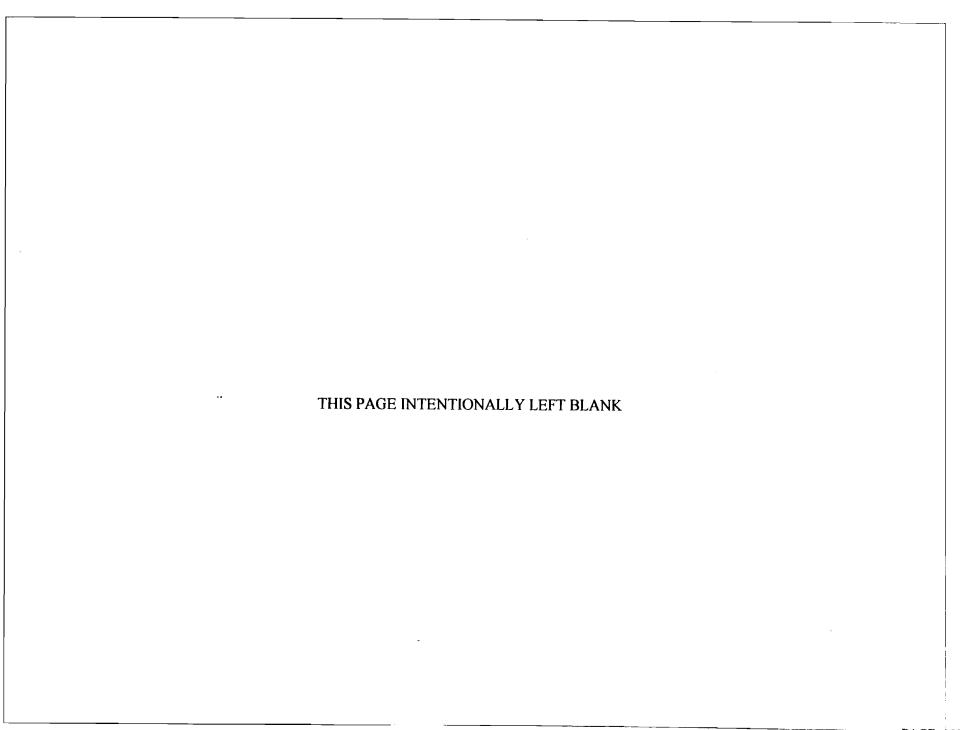
B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT D	ESCRIPTION			PROI	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
662432		DE COUNTY ATION STUDY N 167 Street Biscayne Boulevard	В	Alternatives Analysis		TRAFF	IC STUDY UND	ERWAY		
	INCLUDING EVERO	ENWAY NETWORK GLADES TRAIL AND UND ROAD	В	Bikeways	CST 250		UNDER DESIGN WPI # 6123274 CST 250			
662451		TOLL PLAZA CEMENT	В	Structure Replacement	CST 750		JPA REIMBURS WPI #6114331	       		
,	BRIDGE & ROAD REPAIR AND BRIDGE PAINTING  NW 17 Avenue Bridge over Miami River - Stage I Plans Completed NE 23 Avenue @ Oleta River Miami Avenue Bridge Generator Support - Study Completed NW 22 Avenue @ Burlington Canal - Completed		d	Repair and Painting	750	750	750	750	750	
	CONSTRUCTION SUPERVISORY COST		Construction Plans Inspection	<b>45</b> 0 1,050	450 1,050	450 1,050	450 1,050	450 1,050		

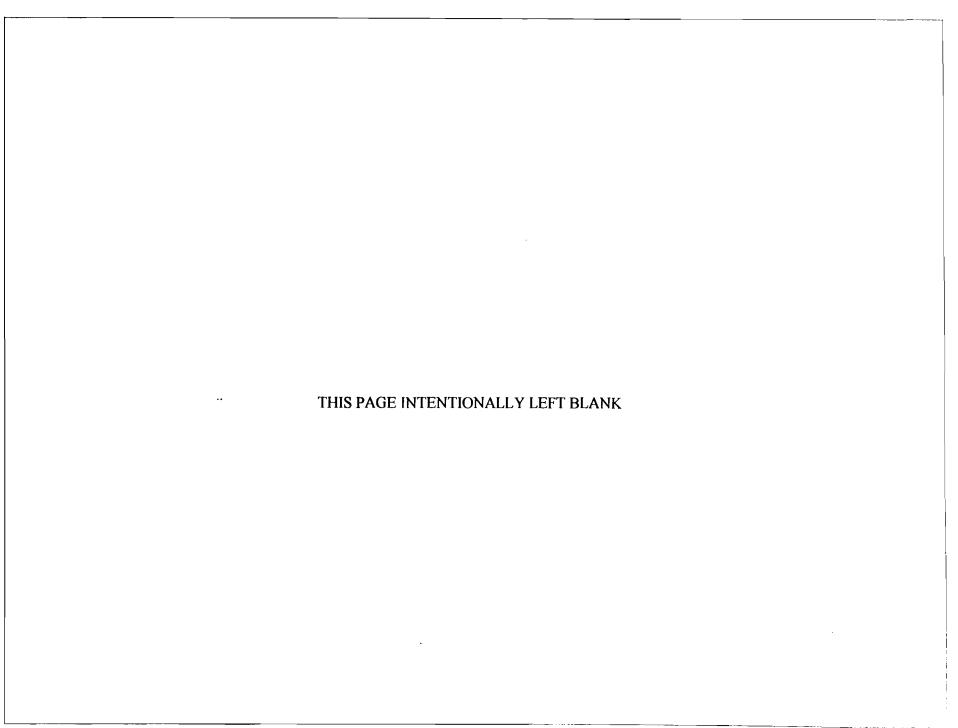
B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

_	PROJECT DESCRIPTIO	N			PROP	OSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	COUNTYWIDE			Landscaping	1,000	1,000	1,000	1,000	1 300	
	BEAUTIFICATION			Maintenance	700	700	700	700	700	
				Mowing	1,050	1,050	1,050	1,050	1, 350	
	GUARDRAIL SAFETY IMPROVEMENT PROJEC			Guardrail	100	100	100	100	100	
	NEW AND RESTORED SIDEW CURBING AND PEDESTRIAN	•		Sidewalks	1,150	1,150	_ 1,840	2,280	4,005	
	PAVEMENT MARKINGS	5		Striping and Marking	1,350	1,350	1,350	1,350	1,350	
	RAILROAD CROSSING IMPROVEMENTS NW 12 Street @ CSX R.I NW 22 Avenue @ F.E.C. F NW 62 Street @ CSX R.I SW 137 Avenue @ CSX R (Various Locations)	R. R.R. R.		Construction	495	495	495	495	495	
	REIMBURSEMENT TO GENERAL ROAD AND BRIDGE MAINTEI			Maintenance -	500	500	500	500	500	

	PROJECT DES	CRIPTION		SESSIBARY ROADS (666 3)	PROP	OSED	TENTATIV	E THREE YEAR I	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	RESURFACING ARTERIAL S South Miami AvenueSW 2 (Various Loc	TREETS 6 Road to SW 15 Road	В	Resurfacing		1,410	1,440	1,280	700	
	ROADWAY DI  NE 2 AvenueNE 36 Str  SW 216 StreetSW 112 Ave  NW 199 StreetNW 67 Avenue to  (Various Loc	reet to NE 79 Street enue to Old Cutler Road NW 57 Avenue		Install French Drain Structures and Curb & Gutter	200	200	200	200	200	
	SAFETY LIGHTING  SW 56 Street SW 152 Avenue to SW 127 Avenue - Under Design SW 117 Avenue SW 104 Street to SW 72 Street - Completed SW 132 Avenue SW 56 Street to SW 42 Street - Under Design Crandon BoulevardCrandon Marina to Links Golf Course - Completed NW 22 AvenueNW 79 Street to SR-826  NW 22 AvenueNW 79 Street to NW 135 Street SW 72 StreetSW 154 Avenue to SW 127 Avenue Coral WaySW 127 Avenue to SW 117 Avenue SW 137 AvenueSW 23 Street to SW 8 Street N Miarni AvenueSW 23 Street to N 135 Street SW 112 AvenueSW 40 Street to SW 24 Street SW 114 AvenueSW 40 Street to SW 32 Street SW 32 StreetSW 112 Avenue to SW 107 Avenue Venetian Causeway Lighting  (Various Locations)			Mainlenance New Lighting	1,700 560	1,700 250	1,700	1,700	1,700	
	TOTAL C	OSTS		-	17,580	14,290	12,875	16,395	16,500	,







### TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 TO 2003/2004 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 2000 totals over \$36 Million. Major road and bridge projects listed in FY 2000 include:

NW 12 Street -- NW 111 Avenue to NW 107 Avenue

NW 41 Street -- HEFT to 107 Avenue

NW 47 Avenue -- Palmetto Expressway to NW 183 Street

NW 47 Avenue Bridge over Little River Canal

NW 79 Avenue -- NW 74 Street to Okeechobee Boulevard

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

NW 95 Street -- NW 27 Avenue to NW 7 Avenue

### ROAD AND BRIDGE CONSTRUCTION PROJECTS (Continued)

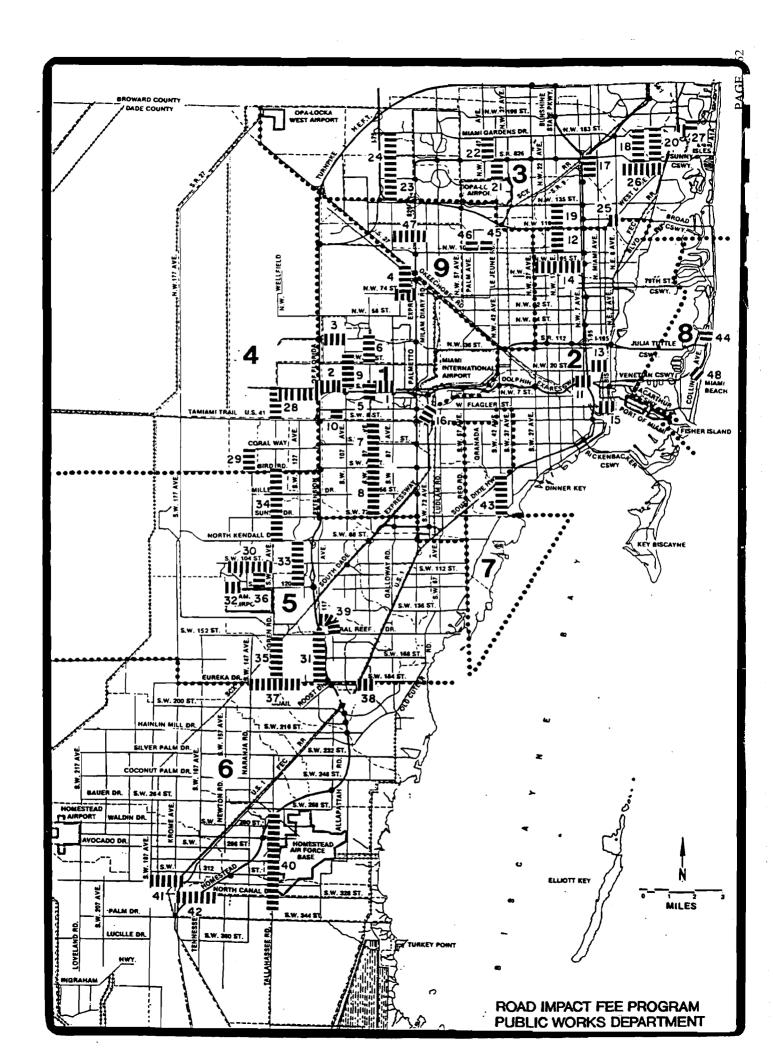
SW 97 Avenue -- SW 40 Street to SW 8 Street
SW 117 Avenue -- SW 184 Street to SW 152 Street
NE 123/125 Street -- West Drive Highway to NE 6 Avenue
SW 137 Avenue -- SW 184 Street to SW 152 Street
SW 147 Avenue -- SW 42 Street to SW 26 Street
NE 159 Street -- NE 8 Avenue to NE 19 Place
SW 184 Street -- US1 to Franjo Road
LeJeune Road -- US1 to Ingraham Highway
W 60 Street -- SR-826 to W 12 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 2000 include:

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



	PROJECT DE	ESCRIPTION		ROAD IMPACT FEE (000's)	F	ROPOSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-200	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTRICT 1 - M	UNICIPALITIES		SOUTH MIAMI / WEST I MIAMI SPRINGS / MEDL						
	ROAD AND BRII	OGE PROJECTS								
	NW 12 5	STREET		Add 2 Lanes and 4 Lanes						
662214	NW 97 Avenue	NW 87 Avenue	1.0	Railroad Crossing		ИÚ	DER CONSTRUC	TION		1
	NW 12 5	STREET								
	NW 117 Avenue	NW 111 Avenue	0.6	4 to 6 Lanes	CST* 5	00				
	1				R/W* 2,	300				2
671159	NW 111 Avenue	NW 107 Avenue	0.4	New 6 Lanes	CST 1,	300				
	NW 41 S	STREET					UNDER DESIG			
662348	H.E.F.T.	NW 107 Avenue	1.0	4 to 6 Lanes	CST 1,	140				3
	NW 74 S	STREET				DESI	GN COMPLETED	(MDTA)		
	NW 84 Avenue	Palmetto Expressway	0.7	Widen to 5 Lanes	CST 1,	300				
	NW 79 A	AVENUE				DES	GN COMPLETED	(MDTA)		4
663013	NW 74 Street	Okeechobee Road	1.0	· New 5 Lanes	CST 2,		PI # 6123286 (BRI			

<sup>\*</sup> Contribution in lieu of Road Impact Fee revenue anticipated from Beacon Trade Port Development

	PR	OJECT DESCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	- ·- ·- ·- ·	NW 97 AVENUE		Construct 4 Lane			INDER REDESIG	N.		
671128		Bridge over SR-836	0.6	Bridge and Approaches		CST 5,560				5
		NW 97 AVENUE	В			PE 265				
	NW 25 Street	NW 41 Street	1.0	2 to 4 Lanes			CST 2,000			6
		SW 97 AVENUE	В			DE	SIGN COMPLET	ED		
610040	SW 40 Street	SW 8 Street	2.0	2 to 3 Lanes		CST 3,100				7
		SW 97 AVENUE	В			- ·	UNDER DESIGN			
671135	SW 72 Street	SW 40 Street	2.0	2 to 3 Lanes			CST 1,500	J		8
		NW 107 AVENUE	В			-			1	
671130	NW 12 Street	NW 27 Street	0.8	4 to 6 Lanes		UNDER CON	STRUCTION 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

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

PROJECT DESCRIPTI	ON		ROAD IMPACT FEE (000's)		PRO	POSED	TEN	ITATIV	E THREE YEAR	PROGRAM	
Project FROM Number	то	Length (Ml.)	TYPE OF WORK	1999-2	2000	2000-01	2001	-02	2002-03	2003-0	4 N
CULVERT CROSSING N. Royal Poinciana & Esplana Westward Drive & Esplanac NW 106 Street & NW S Riv (Various Locations)	ada Canal da Canal ver Drive		Instalt New Culverts and Drainage	сѕт	450						
ENGINEERING ADMINISTF	RATION		Administration		700	700		700	700		700
RESURFACING  Coral WaySW 74 Avenue to SW 57 Avenu N Royal Poinciana / Curtiss Parkway to NW 138 Street & NW 113 Avenue R SW 67 Avenue & SW 80  (Various Locations	Ludium - Completed load - Completed Street	В	Paving, Widening, Drainage, Striping	PE CEI CST		PE 22 CEI 22 CST 176		69 69 555	PE 119 CEI 119 ·CST 952	CEI	245 245 1,960
T.O.P.I.C.S.  SW 67 Avenue & US-  NW 111 Avenue & NW 12 Street - Ur  SW 72 Avenue From SW 24 Street  NW 79 Avenue & NW 25 Street - Ur  NW 110 Avenue From NW 14 Street  East Drive & NW 36 Street - C  SR-826 & NW 74 Street  NW 79 Avenue & NW 36 Street  NW S River Drive @ 7900  NW 82 Avenue & NW 36 Street - Ur  NW 106 StreetNW 104 Avenue to N	nder Construction To SW 21 Street nder Construction I To NW 25 Street Completed eet - Completed Block nder Construction NW S River Drive		Intersection Improvements	PE CEI CST	58 58 464	PE 22 CEI 22 CST 176		68	PE 97 CEI 97 CST 776	CEI	117 117 936

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

				ROAD IMPACT FEE (000 S)	T									Т
	PROJECT DES	SCRIPTION	ı			PRO	POSED		TENTATIV	E THREE	YEAR	PROGRA	М	
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999	-2000	2000-01	2	001-02	2002	-03	2003	-04	Ma No
	TRAFFIC CONTROL DEVICES  NW 114 Avenue & NW 41 Street - Under Construction SW 112 Avenue & SW 38 Street - Under Construction  (Various Locations)			Signalization	PE CEI CST	59	CEI 2	3 PE 3 CEI 4 CST	69	PE CEI CST		PE CEI CST	118 118 944	
	TOTAL	COSTS				13,040	10,2	95	6,265		5,500		5,500	,

_	PRO	JECT DESCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Leng'h (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTRIC	CT 2 - MUNICIPALITIES	,	BISCAYNE PARK / EL PORTAL // UNING		HORES / NORTH		/ KEY BISCAYN	E	
	ROAD A	ND BRIDGE PROJECTS								
		NE 2 AVENUE	В							
671261	NE 36 Street	NE 87 Street	3.2	Reconstruct 4 Lanes		s <sup>.</sup>	TUDY UNDERW	AY 		
		NE 2 AVENUE	В	Subject to Final Design Parameters			UNDER DESIGN			
671268	NE 91 Street	NE 115 Street	1.5	by Village of Miami Shores				CST 250	୍ଟT 250	
		NW 14 STREET	В			RE	DESIGN REQUI	RED		
671203	NW 10 Avenue	1-95	0.5	Widen to 3 Lanes and Resurface		CST 230				11
		NW 17 AVENUE	В	2 lo 4 Lanes		DE	SIGN COMPLET	TED		
671267	NW 103 Street	NW 119 Street	1.0	w/ Striped Median		CONSTR	RUCTION IN SEC	CONDARY		12
	_	N 20 STREET	В	Resurface and Restripe						
671204	NW 2 Avenue	NE 2 Avenue	0.5	Existing 4 Lanes Curbs, Gutters and Sidewalks		CST 450				13
		NW 95 STREET	В	Reconstruct 4 Lanes		DESIGN CO	OMPLETED IN S	ECONDARY		
662358	NW 27 Avenue	NW 7 Avenue	2.0	_ Add Turn Lane	CST 3,000	,				14

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

	PROJECT DE	SCRIPTION		ROAD INFACT FEE (000 S)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	CRANDON BOULEVARD MASTER PLAN CONCEPT  FLAGLER STREET  B			Study		50				
	FLAGLER	STREET	В	Convert from One-way			UNDER DESIGN			
610140	NW 2 Avenue	Biscayne Boulevard	0.5	to Two-way		CST 500				15
	TAMIAMI CANAL ROAD 8	S TAMIAMI BOULEVARD	В	Drainage and			UNDER DESIGN	1		
671269	TAMIAMI CANAL ROAD & TAMIAMI BOULEVARD  SW 8 Street Flagler Street		1.2	Resurfacing		CST 650				16
	ENGINEERING ADMINISTRATION			Administration	250	250	250	250	250	
	RESURFACING B  Miami Avenue/N 111 Street to N 115 Street SW 37 AvenueMain Highway to Grand Ave  (Various Locations)			Paving, Widening, Drainage, Striping		PE 32 CEI 32 CST 256	CEI 60	PE 35 CEI 35 CST 280	PE 35 CEI 35 CST 280	

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

				ROAD IMPACT FEE (000'S)	<u> </u>		1			T
	PROJECT DESC	CRIPTION			PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	1
Project Number	FROM	то	Length (MI.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
МсF	T.O.P.I.C  Beacon Boulevard & Coral Way & SV Grand/Main Hwy/McFarlar arlane RoadS. Bayshore Drive to C Miami AvenueS 1 Street to N Miami Avenue & N 19 NW 1 StreetNW 1 Avenue to NW SW 2 Avenue & SW 1: SW 42 Avenue US 1 to Ingraham (Various Lo	& SW 7 Street  V 31 Road  ne - Study Completed  Grand Avenue - Design Compl S 3 Street - Completed  Street - Completed  / 1 Count - Under Construction  Street - Completed  Highway - Design Completed	leted	Intersection Improvements		PE 20 CEI 20 CST 160	CEI 20	PE 20 CEI 20 CST 160	PE 20 CEI 20 CST 160	) <b> </b>
	TRAFFIC CONTRI  NW 3 Avenue & NW 14 Stre  NW 29 Avenue & NW 11 Str  NW 29 Avenue & NW 14 Str  S. Bayshore Drive Between Ala  Miami Avenue/N 111 Str  NW 18 Avenue & NW 28  Grand/Main Hwy/	eet - Design Completed eet - Design Completed eet - Design Completed aatka and Aviation Avenue eet to N 115 Street 3 Street - Completed /McFarlane		Signalization		PE 20 CEI 20 CST 160	CEI 20	CE1 20	PE 20 CEI 20 CST 160	)
	TOTAL COSTS				3,250	2,850	1,250	1,250	1,250	0

				ROAD IMPACT FEE (000's)			T:::				
	PROJECT	DESCRIPTION			PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM		
Project Number	FROM	το	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-0		Map No.
	DISTRICT 3 -	MUNICIPALITIES		BAY HARBOR ISLANDS NORTH MIAMI / NORT AVENTURA / SUNNY IS	TH MIAMI BEACE	H / GOLDEN BE	ACH / BAL HARI	BOUR /			
	ROAD AND BE	RIDGE PROJECTS									
	NW 2	AVENUE	В								
610024	NW 159 Street	NW 167 Street	0.5	2 to 4 Lanes		UND	ER CONSTRUC	TION			17
	NE 12	AVENUE	8	Widen to 3 Lanes		DE	SIGN COMPLET	rED			
671379	NE 151 Street	NE 167 Street	1.0	T.O.P.I.C.S. Improvement		CONS	TRUCTION UNF	UNDED 			
	NE 15	AVENUE	8								
	NE 163 Street	NE 170 Street		Widen to 4 Lanes		DE	SIGN COMPLET	red 	CST	1,000	18
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			 ESIGN COMPLET TION PARTIALL' 		сѕт	311	
	NW 17	7 AVENUE	В			DE	SIGN COMPLET	rED			
671308	NW 119 Street	Opa Locka Boulevard	1.0	Widen to 5 Lanes			CST 2,163				19
	NE 18/1	19 AVENUE		T.O.P.I.C.S. Improvement							
671307	NE 163 Street	Miami Gardens Drive	1.3	Signalization		CONST	RUCTION COM	PLETED .			20

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	то	Length (Mi.)	TYPE OF WORK	1999	-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	NW 42	AVENUE	В	Reconstruct 3 Lane							
662015	NW 156 Street	NW 167 Street	. 0.7	Roadway			UND	ER CONSTRUC	TION		21
	NW 47	AVENUE	В				DE	SIGN COMPLET	ED		
662281	Palmetto Expressway	NW 183 Street	1.0	Widen to 5 Lanes	сѕт	2,050					22
	NW 87	AVENUE	В	Bridge over I-75			DE	SIGN COMPLET	ED		
67131 <del>1</del>	NW 138 Street	NW 154 Street	1.0	and Approaches	сѕт	3,250					23
	NW 87	AVENUE	В	2 to 4 Lanes			DE	SIGN COMPLET	ED		
671310	NW 154 Street	NW 186 Street	2.0	R/W (By Developer)			CST 3,250	ľ			24
	NE 123/1	25 STREET	В	Widen to 4 Lanes and				STRUCTION BY			
671312	West Dixie Highway	NE 6 Avenue	0.2	Closure of West Dixie Highway	CST	800		UNDER REVIEW (LOCAL SHARE	v		25
	N 159	STREET	В								
671301	NW 6 Avenue NE 8 Avenue	NE 8 Avenue (Deferred) NE 19 Place	3.0	T.O.P.I.C.S. Improvement Widen Intersections	сѕт	1,000	1	I SIGN COMPLET   	ED		26
	MIAMI GARDENS I	DRIVE CONNECTOR	В		PE	150	R/	W BY DEVELOP	ER		
	US-1	William Lehman Causeway	0.5	New 4 Lane					CST 1,770		27

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

				RUAD IMPACT FEE (000'S)						<b>_</b>
	PROJECT DESC	RIPTION			PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	]
Project Number	· I		Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	ENGINEERING ADM	INISTRATION		Administration	500	500	500	500	500	
	RESURFAC NW 154 StreetUS-27 to NW 32 Avenue & N' Golden Beach DriveTerracin (Various Loc	o NW 122 Avenue W 123 Street a Avenue to N Parkway	В	Paving, Widening, Orainage, Striping		PE 48 CEI 47 CST 380	CEI 69	PE 69 CEI 69 CST 552	PE 219 CEI 219 CST 1,752	ļ
	T.O.P.I.C W Dixie Highway & NE 164 Str Kingsmoor Way & Miami Lakes N SR-826 & NW 47 Avenue - (Various Loc	eet - Design Completed North - Under Construction Under Construction		Intersection Improvements			PE 54 CEI 54 CST 428	PE 74 CEI 74 CST 584	PE 62 CEI 62 CST 488	
	TRAFFIC CONTRO  W Dixie Highway & I Miami Lakes Drive & Miami Lak NW 22 Avenue & NW 127 Stre  W Country Club Drive & A NE 30 Avenue & N N Miami Avenue & (Various Loca	NE 164 Street seway North - Completed set - Under Construction Aventura Boulevard E 207 Street N 199 Street		Signalization		CEI 45	PE 54 CEI 54 CST 428	PE 74 CEI 74 CST 585	PE 62 CEI 62 CST 488	1
						<u> </u>	Γ		I	<del>ا</del>
	TOTAL C	OSTS			7,750	5,12!	5 4,425	4,425	5,22	5

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

	PROJECT D	ESCRIPTION		ROAD IMPACT FEE (000's)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTR	RICT 4		UNINCOR	PORATED MIAI	/II-DADE COUNT	Y			
	ROAD AND BRI	DGE PROJECTS								
	NW 6 5	STREET		Traffic Enginering Study					40	
	NW 132 Avenue	NW 118 Avenue	1.5	Improve Level of Service (LOS)						
	NW 12	STREET	В							
	NW 137 Avenue	NW 127 Avenue	1.0	New 4 Lanes	CST* 1,80					
			В							28
	NW 127 Avenue	NW 117 Avenue	1.0	2 to 4 Lanes	CST* 1,00					
	W 137 /	AVENUE	В			UNDER	DESIGN IN SEC LOCAL SHARE			
662446	SW 8 Street	NW 12 Street	1,3	New 6 Lanes		CST 900	WPI #6123303			28
	SW 147	AVENUE	В			DE	SIGN COMPLET	TED	-	
671479	SW 42 Street	SW 26 Street	1.0	2 to 4 Lanes	CST 500					29

<sup>\*</sup> Contribution in lieu of Road Impact Fee revenue. Reimbursement subject to Impact Fee Ordinance modification

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

			ROAD INFACT FEE (000 S)											
PROJECT DESC	CRIPTION				PRO	POSED		TEN	TATIV	E THREE	YEAR	PROGRA	\M	
FROM	то	Length (Ml.)	TYPE OF WORK	1999	1999-2000 2000-01		2000-01 2001-02		2001-02		2-03	2003	-04	Map No.
ENGINEERING ADMINISTRATION			Administration		150		150		150		150		150	
RESURFAC	CING	В	Paving, Widening,	PE	5	PE	75	PE	25		25	PE	25	
(Various Loc	ations)		Drainage, Striping	CEI CST	5 40			CEI CST			25 200		25 160	
T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & NW 127 Avenue - Completed SW 10 Street & SW 124 Court - Design Completed (Various Localions)			Intersection Improvements	PE CEI CST	5 5 40	PE CEI CST	60 60 480	PE CEI CST	20 20 160	CEI	20 20 160	PE CEI CST	20 20 160	
			Signalization	PE CEI CST	5 5 40	PE CEI CST	70 70 560	PE CEI CST	20 20 160	CEI	20 20 160	CEI	20 20 160	
		1												]
	FROM  ENGINEERING ADM  RESURFAG  (Various Loc  T.O.P.I.C  NW 6 Street & NW 132 Avent NW 6 Street & NW 127 A NW 12 Street & NW 127 A NW 12 Street & SW 124 Cot  (Various Loc	ENGINEERING ADMINISTRATION  RESURFACING  (Various Locations)  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & NW 127 Avenue - Completed SW 10 Street & SW 124 Court - Design Completed	FROM TO Length (Mi.)  ENGINEERING ADMINISTRATION  RESURFACING B  (Various Locations)  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & NW 127 Avenue - Completed SW 10 Street & SW 124 Court - Design Completed (Various Locations)  TRAFFIC CONTROL DEVICES	FROM  TO  Length (MI.)  ENGINEERING ADMINISTRATION  RESURFACING  B  Paving, Widening, Drainage, Striping  (Various Locations)  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & NW 127 Avenue - Completed SW 10 Street & SW 124 Court - Design Completed (Various Locations)  TRAFFIC CONTROL DEVICES	FROM TO Length (MI.)  ENGINEERING ADMINISTRATION  RESURFACING B Paving, Widening, Drainage, Striping  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & SW 124 Court - Design Completed SW 10 Street & SW 124 Court - Design Completed (Various Locations)  TRAFFIC CONTROL DEVICES (Various Locations)  Signalization  FE CEI	FROM TO Length (MIL.)  ENGINEERING ADMINISTRATION Administration 150  RESURFACING B Paving, Widening, Drainage, Striping CEI 5 CST 40  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & NW 127 Avenue - Completed SW 128 SW 124 Court - Design Completed (Various Locations)  TRAFFIC CONTROL DEVICES (Various Locations)  Signalization PE 5 CEI 5 CST 40	FROM TO Length (MI.)  ENGINEERING ADMINISTRATION  RESURFACING  B Paving, Widening, Drainage, Striping  T.O.P.I.C.S.  NW 6 Street & NW 132 Avenue - Under Construction NW 6 Street & NW 127 Avenue - Completed NW 12 Street & SW 10 Street & SW 124 Court - Design Completed (Various Locations)  TRAFFIC CONTROL DEVICES  (Various Locations)  Signalization  TYPE OF WORK  1999-2000  2000-	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01   2001-01	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01   2001-02	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01   2001-02   2002   2002   2002-01   2001-02   2002   2002   2002-01   2001-02   2002   2002   2002-01   2002-02	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01   2001-02   2002-03	FROM   TO   Length (MI.)   TYPE OF WORK   1999-2000   2000-01   2001-02   2002-03   2003   2003	FROM TO Length (MI.)  ENGINEERING ADMINISTRATION  Administration  150  150  150  150  150  150  150  15

TOTAL COSTS 3,600 3,100 800 800 800

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

			ROAD INITACT FEE (000 S)						
PROJECT DESCRIPTION				PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
DISTRICT 5 - MUN	NICIPALITIES		PINECREST / UNI	INCORPORATE	MIAMI-DADE C	COUNTY			
ROAD AND BRIDG	E PROJECTS						_		
SW 104 ST	REET	В			DE	SIGN COMPLET	rED		
Hammocks Boulevard S.	SW 137 Avenue	1.7	4 to 6 Lanes				CST 3,000		30
SW 117 AV	ENUE	В							
SW 184 Street	SW 152 Street	2.0	2 to 4 Lanes				HELD 		31
SW 120 ST	REET*						PE 150		
SW 157 Avenue	SW 150 Avenue	0.7	New 2 Lanes						
SW 127 AV	ENUE	В			DE	SIGN COMPLET	rED		
SW 120 Street	SW 88 Street	2.0	Widen to 5 Lanes			CST 3,200			33
SW 137 AV	ENUE	В							
SW 56 Street	SW 42 Street	1.0	4 to 6 Lanes	CST 2,000					34
SW 137 AV	ENUE	В	Reconstruction, Drainage						34
SW 88 Street	SW 56 Street	2.0	Intersection Improvements  Curb and Gutter		CST 1,450		·		
	FROM  DISTRICT 5 - MUN  ROAD AND BRIDG  SW 104 ST  Hammocks Boulevard S.  SW 117 AV  SW 120 ST  SW 127 AV  SW 120 Street  SW 137 AV	DISTRICT 5 - MUNICIPALITIES  ROAD AND BRIDGE PROJECTS  SW 104 STREET  Hammocks Boulevard S. SW 137 Avenue  SW 117 AVENUE  SW 184 Street SW 152 Street  SW 120 STREET*  SW 157 Avenue  SW 127 AVENUE  SW 120 Street SW 88 Street  SW 137 AVENUE  SW 137 AVENUE  SW 137 AVENUE	### FROM TO Length (MI.)  DISTRICT 5 - MUNICIPALITIES  ROAD AND BRIDGE PROJECTS  SW 104 STREET B  Hammocks Boulevard S. SW 137 Avenue 1.7  SW 117 AVENUE B  SW 184 Street SW 152 Street 2.0  SW 120 STREET*  SW 157 Avenue 0.7  SW 127 AVENUE B  SW 120 Street SW 88 Street 2.0  SW 137 AVENUE B  SW 137 AVENUE B  SW 56 Street SW 42 Street 1.0  SW 137 AVENUE B	FROM TO Length (ML.)  DISTRICT 5 - MUNICIPALITIES  PINECREST / UNI  ROAD AND BRIDGE PROJECTS  SW 104 STREET  B Hammocks Boulevard S. SW 137 Avenue  1.7  SW 117 AVENUE  B SW 120 STREET*  SW 120 STREET*  SW 127 AVENUE  B SW 127 AVENUE  B SW 120 Street  SW 120 Str	PROJECT DESCRIPTION	PROJECT DESCRIPTION	PROPOSED   TENTATIVE   PROPOSED   TENTATIVE   PROPOSED   TENTATIVE   PROPOSED   TENTATIVE   PROPOSED   TENTATIVE   TYPE OF WORK   1999-2000   2000-01   2001-02	PROJECT DESCRIPTION	PROJECT DESCRIPTION   TO

<sup>\*</sup> 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	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
671510	SW 137 AVE	NUE SW 152 Street	B 2.0	2 to 6 Lanes	CST 4,600		SIGN COMPLET			35
671574	SW 142 AVE	NUE*	1.0	2 to 4 Lanes				PE 225		36
671572	SW 184 STF	REET SW 127 Avenue	B 2.0	2 to 4 Lanes		_	SIGN UNDERW EVELOPER - SO CST 3,550			37
662257	SW 184 STF	REET Franjo Road	B 0,4	Widen to 5 Lanes	CST 500	DE	SIGN COMPLET	ED		38
610142	SOUTH DADE COMMUNITY DE AND LANDSCAPING Lincoln <b>B</b> ould	G PROJECT	1.0	Reconstruction, Drainage Intersection Improvements Lighting, Sidewalks Curb and Gutter		UND	ER CONSTRUC	TION		39
	ENGINEERING ADMINISTRATION			Administration	550	550	550	550	550	

Subject to Long Range Plan Amendment

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

	PROJECT DESCRIPTION					PRO	POSED	1	TENTATIV	E THREE YEAR	PROGR	AM	
Project Number			Length (Mi.)	TYPE OF WORK	1999	-2000	2000-01	20	001-02	2002-03	200	3-04	Map No.
	RESURFACING B  SW 144 StreetSW 87 Avenue to SW 82 Avenue SW 136 StreetSW 85 Avenue to Old Cutler Road  (Various Locations)		Paving, Widening, Drainage, Striping	PE CEI CST	90 90 720	PE 9 CEI 9 CST 72	CEI	90 90 720		PE CEI CST	180 180 1, 140		
	T.O.P.I.C.S SW 117 Avenue North of H.E.F. SW 88 Avenue South of SW 89 Te SW 127 Avenue SW 88 Street to SW 97 Avenue & SW 104 SW 117 Avenue & SW 152 Red Road & SW 120 Str Red Road & SW 120 Str (Various Loca	T Design Completed rrace - Design Completed SW 72 Street - Completed Street - Completed Street- Completed eet - Completed eet - Completed		Intersection Improvements	PE CEI CST	77 77 621	PE 7 CEI 7 CST 62		50 50 400	PE 45 CEI 45 CST 360	PE CEI CST	127 127 1,021	
	TRAFFIC CONTROL DEVICES  SW 82 Avenue & SW 168 Street - Completed Sunset Preparatory School - Completed Tropical Christian School - Completed Holy Cross Academy - Completed SW 102 Avenue & SW 160 Street - Under Construction SW 102 Avenue & SW 168 Street - Under Construction SW 157 Avenue & SW 104 Street - Under Construction SW 142 Avenue & SW 120 Street - Under Construction SW 142 Avenue & SW 112 Street - Under Construction SW 147 Avenue & Hammock Boulevard  (Various Locations)		Signalization	PE CEI CST	27 27 221	PE 5 CEI 5 CST 40		5 5 40		PE CEI CST	77 77 621		
	TOTAL CO	OSTS		-		9,600	7,3	6	8,750	6,375		5,400	

	PROJECT [	DESCRIPTION	_	ROAD IMPACT FEE (000 S)	PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTRICT 7 - I	MUNICIPALITIES		CORAL GA	BLES / UNINCOF	RPORATED MIAI	MI-DADE COUN	тү		
	ROAD AND BR	IDGE PROJECTS								-
	LE JEU	INE ROAD	В			DI	ESIGN COMPLE	TE		
671703	U.S. 1	Ingraham Highway	1.3	Paving, Shoulder Restoration, Striping and Drainage	CST 300	(SEE T	.O.P.I.C.S. DIST	RICT 2)		43
_	MIRAC	CLE MILE		Traffic Engineering Study		s	TUDY COMPLE	TE		
610145	SW 42 Avenue	SW 37 Avenue	0.5	Improve LOS on Miracle Mile			Y CITY OF CORA TRUCTION BY F 			
	ENGINEERING ADMINISTRATION			Administration	30	30	30	30	30	
		RFACING s Locations)	В	Paving, Widening, Drainage, Striping		PE 22 CEI 22 CST 176	PE 22 CEI 22 CST 176	CEI 22	PE 22 CEI 22 CST 176	1 1

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

	PROJECT DE	SCRIPTION			PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	T.O.P.I  Old Cutler Road & Old Cutler Road & Levante AvenueSan Am Red RoadLugo Ave Douglas RoadMain High Granada BoulevardSV 900 Block S Alhamb US 1 & Red Road - U Red Road & SW 120  (Various Le	A SW 128 Street A SW 57 Avenue A SW 57 Avenue A SW 57 Avenue A SW 57 Avenue A SW 50 Avenue A SW 60 Avenue A SW		Intersection Improvements						
	(Various Locations)  TRAFFIC CONTROL DEVICES  Biltmore Way & LeJeune Road Granada Boulevard & Bird Road Ponce Circle Park Area Coral Way & Alhambra Circle Giralda Avenue & Douglas Road Galiano Street & Giralda Avenue Salzedo Street & Anagon Avenue Salzedo Street & Andalusia Avenue Old Cutler Road & SW 105 Street Hardee Road & Granada Boulevard San Amaro Drive & Certosa Avenue Campo Sano Drive & Campo Sano Court LeJeune Road & Main Highway Sunrise Avenue & Ingraham Terrace Blue Road & Ponce de Leon Boulevard US 1 & Red Road US 1 & Stanford Drive		Signalization							
	TOTAL	COSTS		-	330	250	250	250	250	

				NOAD INITACT TEE (000 3)	30 mm/0000000000000000000000000000000000					
	PROJECT DESCRIPTION				PRO	POSED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	το	Length (Mł.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTRICT 8 - MUN	ICIPALITIES		MIAMI BE	ACH / UNINCOR	PORATED MIAM	I-DADE COUNT	Y		
	ROAD AND BRIDGE								-	
	DADE BOULEVARD/23 STREE	T BRIDGE REPLACEMENT	В				UDY COMPLET			
671804	OVER COLLINS	CANAL	Bridge	Bridge Replacement		CST 200	CST 1,000			48
	PINE TREE/LA GO	RCE DRIVE	В			S1	UDY COMPLET	ED		
671805	S/ 51 Street	63 Street	1.0	Resurfacing and Striping	CST 280	DE	SIGN COMPLET	ED		44
	ENGINEERING ADM	NISTRATION		Administration	150	150	150	150	15	0
	RESURFAC		В	Paving, Widening, Drainage, Striping						0
	T.O.P.I.C. (Various Loca			Intersection Improvements					1	60 60 80

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

	PROJECT DESCRIPTION			,	PROI	POSED	TEN	VITATIV	E THREE YEAI	R PROGRAM	
Project #F	ROM TO	Length (Mi.)	TYPE OF WORK	1999-200	00	2000-01	2001	-02	2002-03	2003-04	Map No.
	Michigan Avenue & 17 Street Bay Road & Dade Boulevard West Avenue & 8 Street Venetian Causeway & Dilido Drive Venetian Causeway & East Bridge Venetian Causeway & West Bridge Venetian Causeway & West Bridge Venetian Causeway & San Marino Venetian Causeway & Island (E) Venetian Causeway & Island (E) Venetian Causeway & Island (W) Convention Center Drive & 17 Street Meridian Avenue & 17 Street Meridian Avenue & 17 Street Washington Avenue & 8 Street Washington Avenue & 8 Street Washington Avenue & 5 Street Washington Avenue & 15 Street Washington Avenue & Espanola Way Washington Avenue & Lincoln Road Ocean Drive & 10 Street Ocean Drive & 47 Street Pine Tree Drive & 46 Street Pine Tree Drive & 42 Street Pine Tree Drive & 42 Street Pine Tree Drive & 42 Street Pine Tree Drive & Street		Signalization	CEI	120 120 960	PE 120 CEI 120 CST 960	PE CEI CST	120 120 960	CEI 120	) <b> </b>	

TOTAL COSTS	1,630 1,650 2,350 1,350 1,350
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				ROAD IMPACT FEE (000 S)	T					
	PROJECT D	ESCRIPTION			PROPO	SED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	DISTRICT 9 - N	IUNICIPALITIES		UI	HIALEAH / HI NINCORPORATE	ALEAH GARDE D MIAMI-DADE				
	ROAD AND BRI	DGE PROJECTS								
	NW 47	AVENUE	В							
671908	Bridge over Li	ttle River Canal	Bridge	Widen Bridge to 5 Lanes	CST 600	DE	SIGN COMPLET	ED		45
	NW 52	AVENUE								
671911	Bridge over Li	Itle River Canal	Bridge	Widen Bridge to 5 Lanes		UND	ER CONSTRUC	TION		46
	W 60 S	STREET	В				  SIGN COMPLET  BY CITY OF HIA			
671914	W 28 Avenue	SR-826	1.0	Widen to 4 Lanes with Crossing under SR-826			CST 1,000	CST 1,000		47
671914	SR-826	W 12 Avenue	1.0	Widen to 4 Lanes	CST 1,095	UNC	ER CONSTRUC	TION		
	NW 62	AVENUE	В				SIGN COMPLET			
671916	1916 NW 105 Street NW 138 Street			2 to 3 Lanes		CONS	TRUCTION UNF	UNDED 		

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

PROJECT DESCRIPTION			NOAD IIII ACT I EE (1000 S)	PROPO	SED	TENTATIVE THREE YEAR PROGRAM				
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	W 76 STRE	EET								
671952	W 36 Avenue	W 28 Avenue	0.5	2 to 5 Lanes	!		UNDER DESIGN TRUCTION UNF			
671952	W 28 Avenue	W 20 Avenue	1.0	2 to 5 Lanes			UNDER DESIGN TRUCTION UNF			
	NW 107 AVE	NUE					UNDER STUDY			
671915	Okeechobee Road	NW 138 Street	0.5	2 to 5 Lanes			TRUCTION UNF			
	NW 138 STF	REET	В				UNDER STUDY			
671915	NW 107 Avenue	NW 97 Avenue	1.0	2 to 5 Lanes			TRUCTION UNF			
	ENGINEERING ADMI	NISTRATION		Administration	100	150	150	150	150	
E 65	RESURFAC  W 68 Street - W 21 Court to W 5 StreetW 2 Avenue to E 8 Avenue (Various Loca	17 Court - Under Design - North Lane - Design Compl	B eted	Paving, Widening, Drainage, Striping					PE 100 CEI 100 CST 800	o

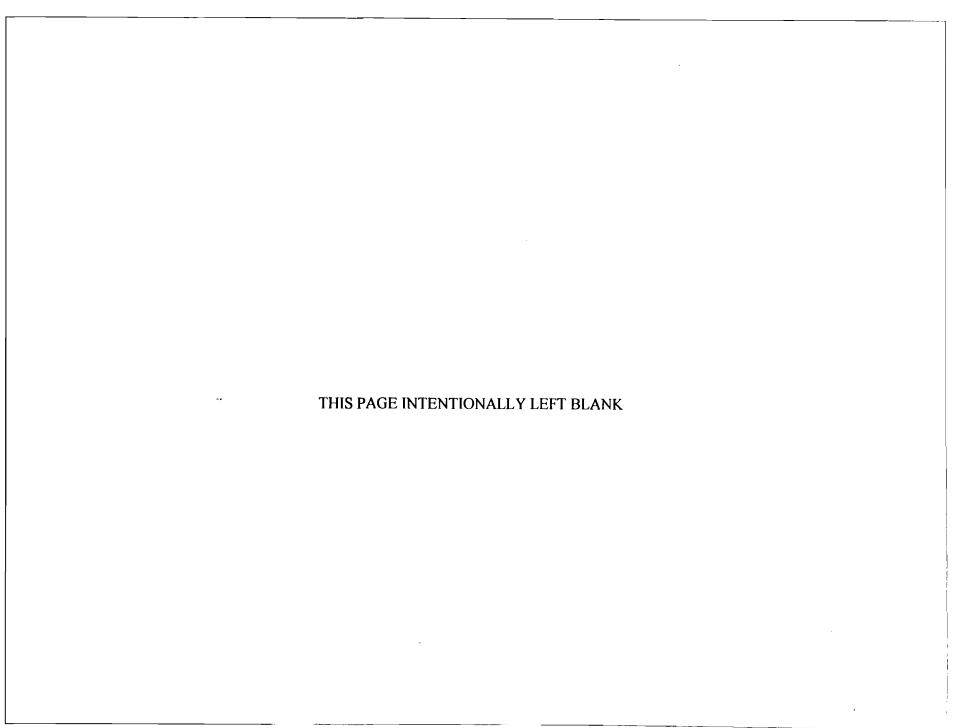
B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

	PROJECT	DESCRIPTION	ROAD IMPACT FEE (000's)	PROPO	SED	TENTATIVE THREE YEAR PROGRAM				
Project Number	FROM	то	Length (Ml.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04	Map No.
	W 28 Avenue & W W 28 Avenue & W Hialeah-Hialeah Gardens Con W 68 StreetW 21 Court	D.P.I.C.S. V 68 Street - Completed V 76 Street - Completed Innector & W 68 Street - Completed It to W 17 Court - Under Design		Intersection Improvements	PE 20 CEI 20 CST 160	PE 80 CEI 80 CST 640				
TRAFFIC CONTROL DEVICES  Palm Avenue & 53 Terrace - Under Construction W 28 Avenue & W 52 Street - Design Completed W 68 StreetW 21 Court to W 17 Court - Under Design E 4 Avenue & E 56 Street - Completed W 24 Lane & W 60 Street - Completed W 32 Avenue & W 68 Street - Under Study  (Various Locations)			Signalization							
	тота	L COSTS			1,999	5 950	1,150	1,150	1,15	0



PART TWO: 5-YEAR PROJECT LISTING

LOCAL OPTION GAS TAX



# DADE COUNTY TRANSPORTATION IMPROVEMENT PROGRAM IMPROVEMENT THREE CENTS LOCAL OPTION GAS TAX FISCAL YEARS 1999/2000 to 2003/2004

#### **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 fo 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 bonce 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 1999-99 preliminary distribution is shown on the following table:

#### 1998-99 MUNICIPAL DISTRIBUTION

Miami	\$2,070,560	Key Biscayne	\$53,654
Hialeah	1,249,332	Florida City	53,378
Miami Beach	526,044	West Miami	34,410
North Miami	313,596	North Bay Village	31,045
Coral Gables	342,658	Bay Harbor Islands	27,061
North Miami Beach	237,719	Surfside	27,415
Homestead	196,863	Biscayne Park	24,411
Opa-Locka	94,635	Bal Harbour	17,449
Sweetwater	76,983	El Portal	18,927
Miami Springs	116,087	Virginia Gardens	14,338
South Miami	77,604	Medley	17,742
Miami Shores	71,562	Golden Beach	8,487
Hialeah Gardens	113,536	Indian Creek Village	1,598
Pinecrest	148,169	Aventura	99,712
		Sunny Isles Beach	71,623

In 1998-99, the estimated net revenue for the local option gas tax, was projected at \$23.6 million with \$6.1 million to be distributed to the municipalities and \$17.5 million to the County. The estimated local option net gas tax revenue, based on state figures for fiscal year 2000 is estimated at \$23.6 million of which \$6.1 million is to be distributed to the eligible cities and \$17.5 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 1999-2000 Capital Improvement Local Option Gas Tax Program (17.214 million), budgeted at 95 % and which includes \$17.2 million in new funding and \$0 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 \_\_\_\_to\_\_ of this document). These projects are summarized below.

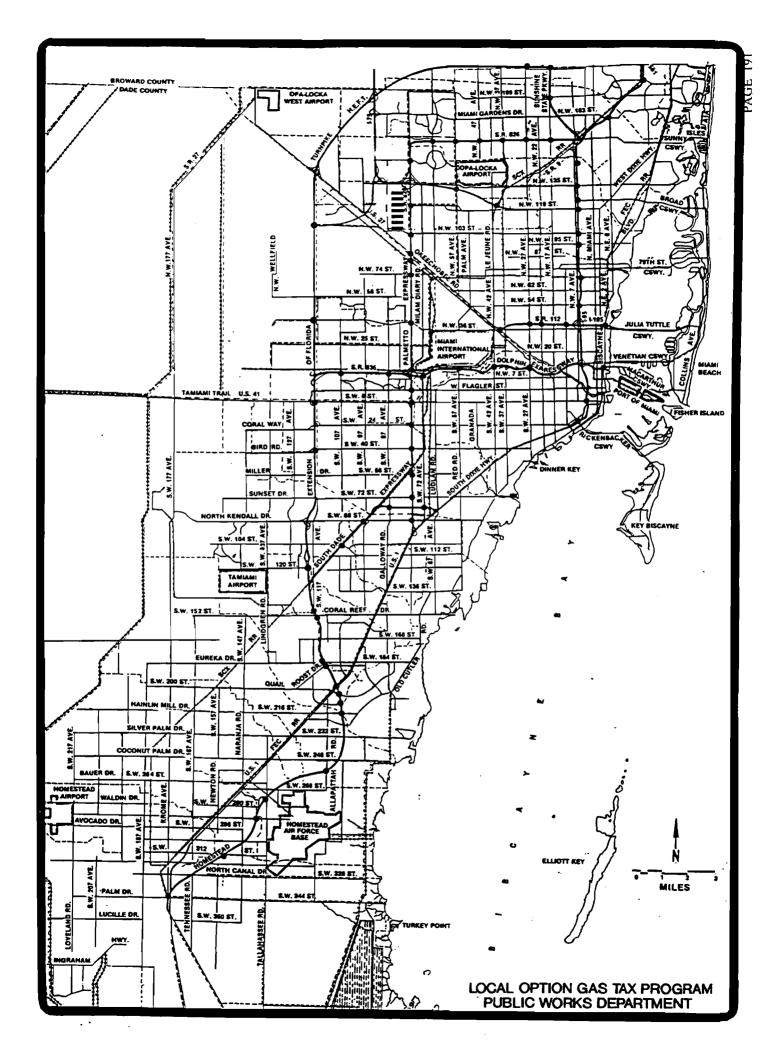
#### **PUBLIC WORKS PROJECTS**

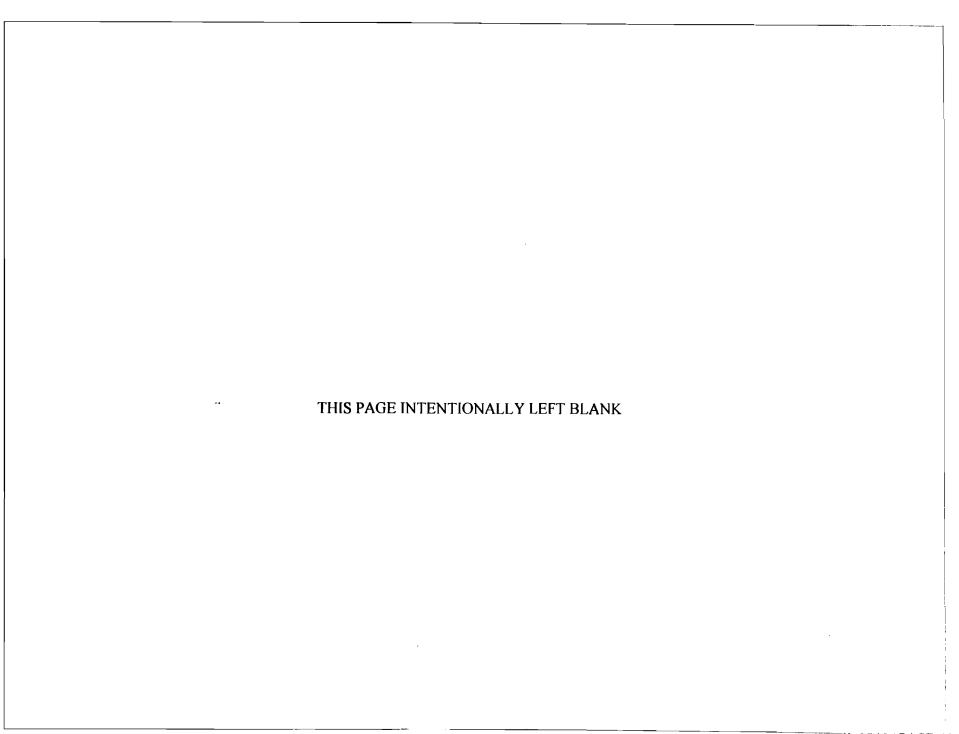
Countywide Services	Millions of Dollars	Unincorporated Area Services:	Millions of Dollars
Traffic Control Devices	1.9	Engineering and Construction Supervision	0.20
Traffic Signs Program	0.1	Road Resurfacing	1.821
Pavement Marking	0.25	Sidewalks and Pedestrians Paths	0.50
School Zone Flashing Lights	0.5		$\frac{0.50}{$2.521}$
Engineering, Consultant and Construction	0.215		
<i>5</i>	\$ 2.965		

#### TRANSIT PROJECTS

Countywide Services:	
Rail Extension to Palmetto	0.57€
Replacement of Buses & Equipment	4.597
Mass Transit Infrastructure Support	2.158
Mass Transit Operating Support	4.397
	\$11.728

Local Option Gas Tax Total: 17.214 million dollars





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

PROJECT DESCRIPTION **PROPOSED** TENTATIVE THREE YEAR PROGRAM Мар Project FROM TO Length TYPE OF WORK 1999-2000 2000-01 2001-02 2002-03 2003-04 No. Number (Mi.) В W 24 AVENUE UNDER DESIGN CONSTRUCTION IN SECONDARY 2 to 5 Lanes 1 610157 W 52 Street W 76 Street 1.5 **NW 122 STREET** В UNDER DESIGN CONSTRUCTION UNFUNDED 2 to 5 Lanes 610156 NW 87 Avenue 1.0 Okeechobee Road CONSULTANT TRAFFIC COUNTS Collection of Traffic Volume Data to Evaluate Existing 65 65 65 65 65 (Various Locations) Level of Service **ENGINEERING AND CONSTRUCTION** SUPERVISION Inspection and Supervision 150 150 150 150 150 MAINTENANCE FACILITIES Construct New Facilities to UNDER DESIGN (Phase 1) Traffic Control Center (Phase 1) House New ATMS Computer UNDER DESIGN (Phase 2) Traffic Signal and Signs Operations (Phase 2) System and Improve UNDER STUDY (Phase 3) Operational Efficiency Road, Bridge & Canal Center (Phase 3 - Future) 2,000 CST CST 2.000 Provide Additional **PAVEMENT MARKINGS** Striping to Enhance Traffic Operation and 250 250 250 250 250 (Various Locations) 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 DE	SCRIPTION			PRO	POS	ED	TENTATIV	E THREE YEAR	PROGRAM	
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	)	2000-01	2001-02	2002-03	2003-04	Map No.
	SCHOOL ZONE FL (Various Lo			Provide Overhead Zones and Flashing Lights	CEI	50	PE 50 CEI 50 CST 400	CEI 50		PE 50 CEI 50 CST 400	
	TRAFFIC CONT	ROL DEVICES		Controller Replacements  Loop Repairs  Signal Maintenance  Maintenance Materials			500 250 350 800	500 250 350 800	500 250 350 800	500 250 350 800	•
TRAFFIC SIGNS REPLACEMENT PROGRAM			Sign Replacement	1	00	100	100	100	100		
											7
[	LOCAL OPTIC COUNTY		]	SUBTOTAL	2,9	65	4,965	4,965	2,965	2,96	5

LOCAL OPTION GAS TAX	CURTOTAL		4.005	4 000		
COUNTYWIDE	SUBTOTAL	2,965	4,965	4,965	2,965	2,965
<del>-</del>	•					

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

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

	PROJECT DESCRIPTION			PHON GAS TAX (UNINCORPORATED) (00		POSED	TENTATIVE THREE YEAR PROGRAM		
Project Number	FROM	10	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04
ENGINEERING AND CONSTRUCTION SUPERVISION			Inspection and Supervision	200	200	200	200	200	
	NEW AND RESTORE CURBING AND PEDE (Various Loc	ESTRIAN PATHS		Construct Sidewalks to Provide Continuity and Access to Schools and Public Facilities  Pedestrian Paths	200	200	200	200	200
ROAD RESURFACING B (Various Locations)			Provide a New Roadway Surface to Improve Driveability and Safety Capabilities	1,821	1,821	1,821	1,821	1,821	
	LOCAL OPTION UNINCORPO MIAMI-DADE	DRATED		SUBTOTAL	2,521	2,521	2,521	2,521	2,521

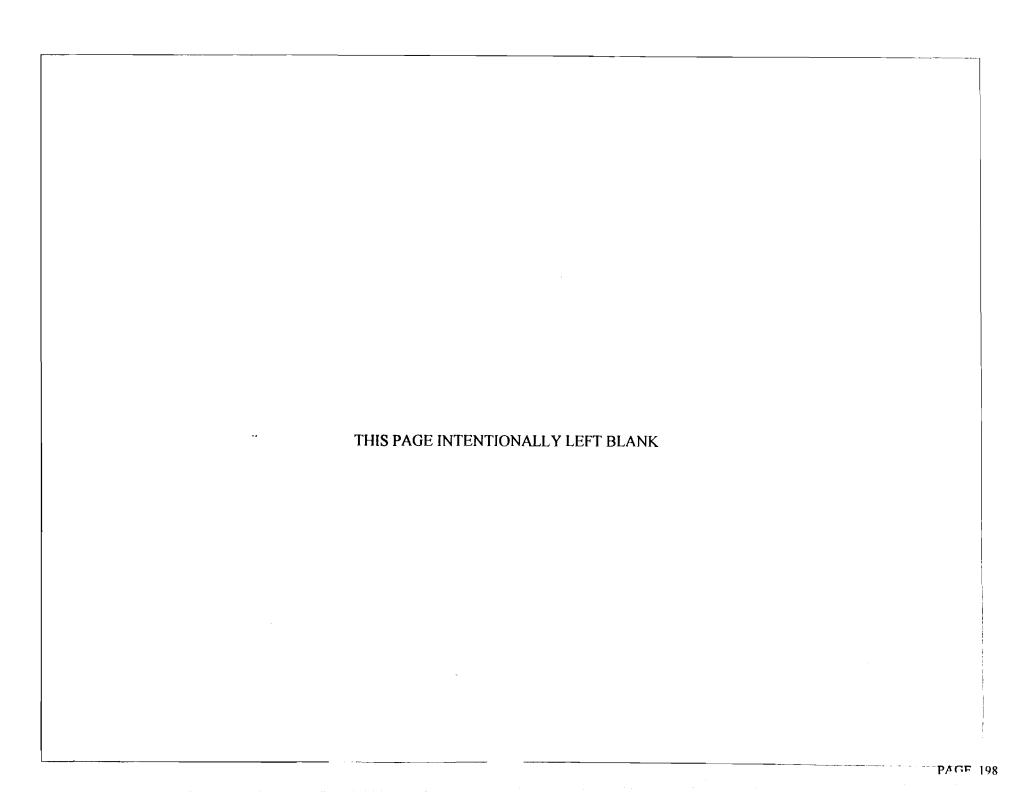
B Requires full consideration of bicycle accomodations in accordance with Bicycle Facilities Plan

### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM

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

	PROJECT DESCRIPTION			, Horest Har John Cold Court Ed Just	PROPOSED		TENTATIVE THREE YEAR PROGRAM		
Project Number	FROM	то	Length (Mi.)	TYPE OF WORK	1999-2000	2000-01	2001-02	2002-03	2003-04
r <del></del>									
	PUBLIC WORKS PROG LOCAL OPTION GAS DISBURSEMENTS	ΓΑΧ	]	TOTAL	5,486	7,486	7,486	5,486	5,486
	TRANSIT PROGRAI LOCAL OPTION GAS DISBURSEMENTS	ΓΑΧ		TOTAL	11,728	10,128	10,304	12,304	12,482
	LOCAL OPTION GAS T DISBURSEMENTS			GRAND TOTAL	17,214	17,614	17,790	17,790	17,968





# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 to 2003/2004 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 Regional Impa (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. I 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 with each improvement which is necessary to obtain copies of the associated legal document from official County records or the Planning, Development and Regulation Department.

Unlike other parts of the TIP, the construction of improvements in this section are normally not linked to specific dates, but instead, are usual 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. 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 roa 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 1999-2000 is over \$ 19 million.

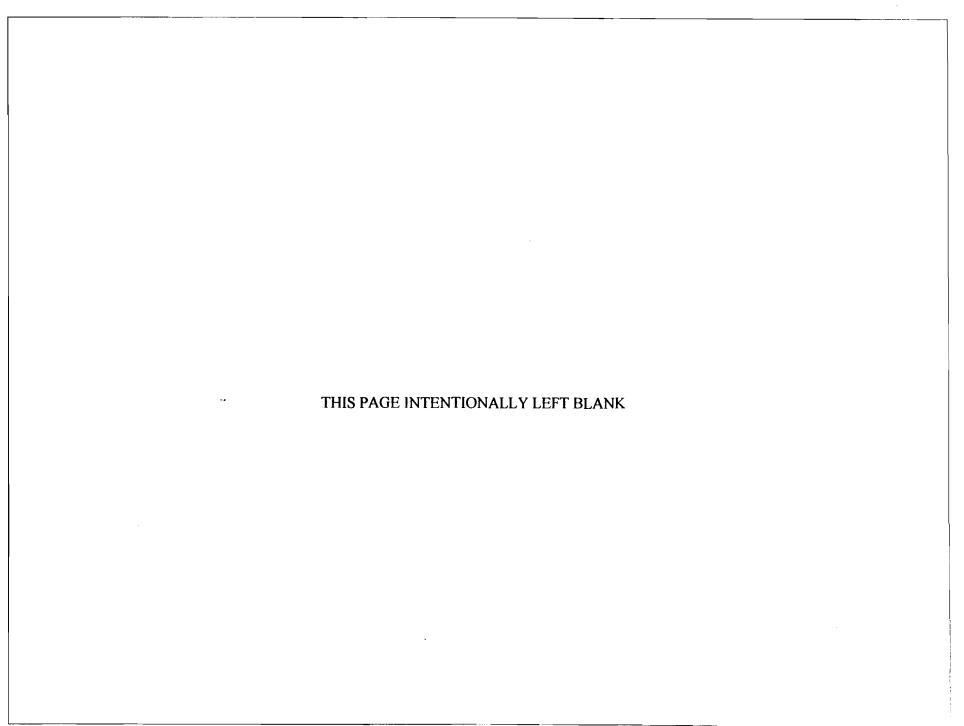
#### Millions of Dollars

N.W. 107 Avenue	2.719
N.W. 12 Street	4.055
H.E.F.T.	12.500

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

TIP #	ZONING NAME / NUMBER	PROJECT LOCATION	TYPE OF WORK	ESTIMATED CONSTRUCTION YEAR AND COST	CONSTRUCTION TIMING	COMMISSION RESOL. # OR COVNANT ORB. PAGE #
1	FELIX REALTY COMPANY (BEACON TRADE PORT -DRI) 94-286	NW 107 Avenue From NW 112 Street To NW 27 Avenue	Widen to 6 lanes	1999-2000 \$2,719,000	Completion prior to applicant receiving Certificate of use and occupancy for more than 1,500,000 sq. feet of industrial / warehouse development	Resolution Z-33-97
2	FELIX REALTY COMPANY (BEACON TRADE PORT -DRI) 94-288	NW 12 Streef From NW 107 Avenue To NW 127 Avenue	Construct as 4-lane divided highway	1999-2000 \$4,054,432	Completion prior to issuance of the first certificate of use and occupancy for any retail / commercial development.	Resolution Z-33-97
3	FELIX REALTY COMPANY (BEACON TRADE PORT -DRI) 94-288	H.E.F.T. at NW 12 Street	Construct a new full interchange	1999-2000 \$12,500,000	Completion prior to issuance of the first certificate of use and occupancy for any retail / commercial development.	Resolution Z-33-97
4	TOM CARLOS	NW 58 Street  Between NW 97 Avenue and NW 107 Avenue	Reconstruct north 2-lanes	1999-2000 \$700,000		
	TOTALS			19,972,432		





## 2000 TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT ON-SITE IMPROVEMENTS

The 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 projects at Dade County airports include phases of the following:

	Dollars
	in Millions
MIA - E Satellite Expansion	175.4
MIA - Northside Runway Complex	195.8
MIA - Terminal Expansion D-E-F	568.9
MIA - Concourse J	175.4
MIA - South Terminal Expansion	355.2
** MIC/MIA Connector	22.8
MIA - Land Acquisition	34.4
* HST - Land Acquisition and	5.2
Airport Redevelopment	
TOTAL:	1533.1

<sup>\*</sup> 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).

Note: Planning Studies Refurbishment, Chiller Plant, Environmental clean up, Asbestos, Demolition, Cooling tower, Water & Sewer, Roofing, Communication and Telecommunication Equipment, Fire Alarm and Life Safety upgrades are not Transportation Improvement, they are however Capital Improvements.

<sup>\*\*</sup> Adjusted for fifth year (CIP future) not in CIP.

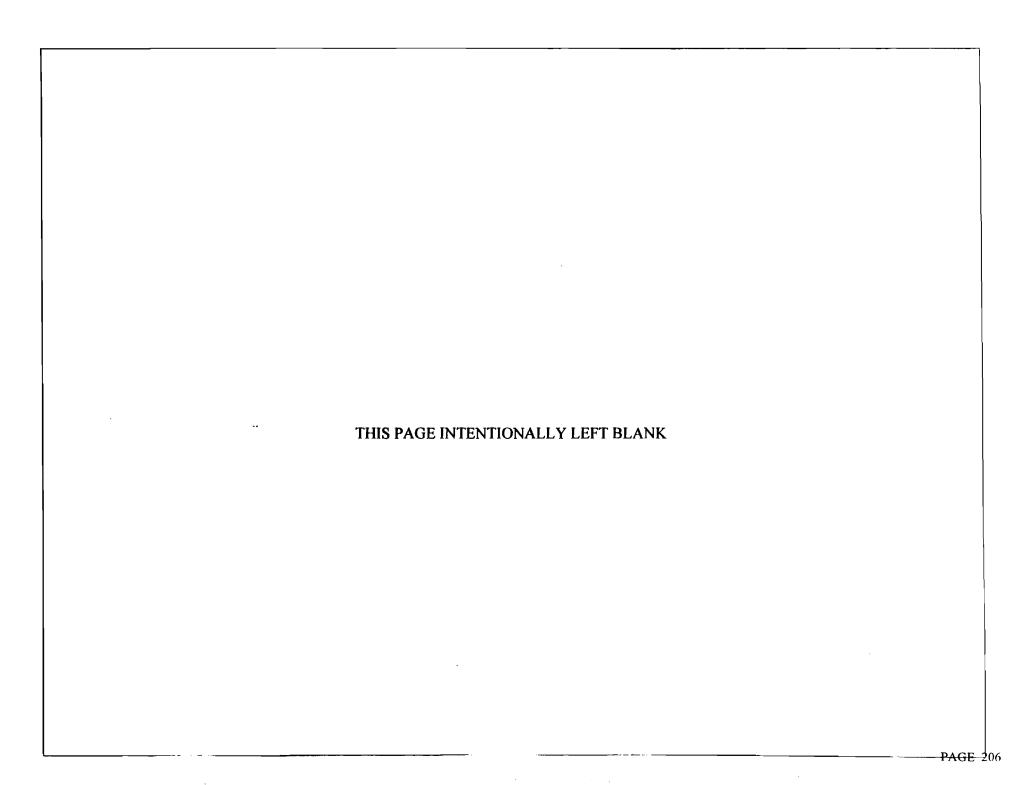
# DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT DEVELOPMENT

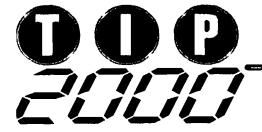
PROJECTS	TYPE OF WORK	PROPOSED		TENTATIVE THREE YEAR PROGRAM			FUNDING
KIIAMI INTERNATIONAL AIRFORT LAND ACQUISITION	ÄIRFÖRT SUPPÖRF	1999-2000 8.400	2000-01 2.000	2001-02 3.800	2002-03	2003-04	SQURCE
MIAMI INTERNATIONAL AIRPORT	AIRSIDE IMPROVEMENT	8,400 FM254056/254178 10,850	2.000 FM254056 \$0.000	3,800 FM254056 38,013	3.000 FM254056 38.013	38.013	SM Ī/ĒĀĀ
NEW NORTHSIDE RUNWAY	PROGRAM	10.850		10,150			SM
MIAMI INTERNATIONAL AIRPORT TERMINAL EXPANSION D.E.F	TERMINAL IMPROVEMENT PROGRAM	FM254107/254098 133,000	132.403	FM254107/254098 i.33,000	133.000	34.007	I/IAA
MIAMI INTERNATIONAL AIRPORT SOUTH TERMINAL PROGRAM	TERMINAL IMPROVEMENT PROGRAM	7,000	3,500 FM254023 116,000	114.635	114.634		SM 1/FAA
			3.000 FM254025				SM
MIAMI INTERNATIONAL AIRPORT NEW CONCOURSE J	CONCOURSE IMPROVEMENT PROGRAM	40.000	66.227 3,000	66.227		•	L/FAA SM
MIAMI INTERNATIONAL AIRFORT 12: SATELLITE EXPANSION	TERMINAL AND AIRSIDE IMPROVEMENT	50,000	FM254029 70.000	30.204	12.600		1/FAA
MIANI INTERNATIONAL AIRPORT	LANDSIDE ACCESS				12.600 FM254112	11.400	SM L/LAA
MIC/MIA CONNECTOR TERMINAL ACCESS	IMPROVEMENT					11.400 FM405565	SM
MIAMI INTERNATIONAL AIRPORT	(I/FAA)	· · · · · · · · · · · · · · · · · · ·	= - <del></del>			I M 103303	
SUBTOTALS	(5M)	\$268,500	\$448.130	399,829	316,847	94.820	

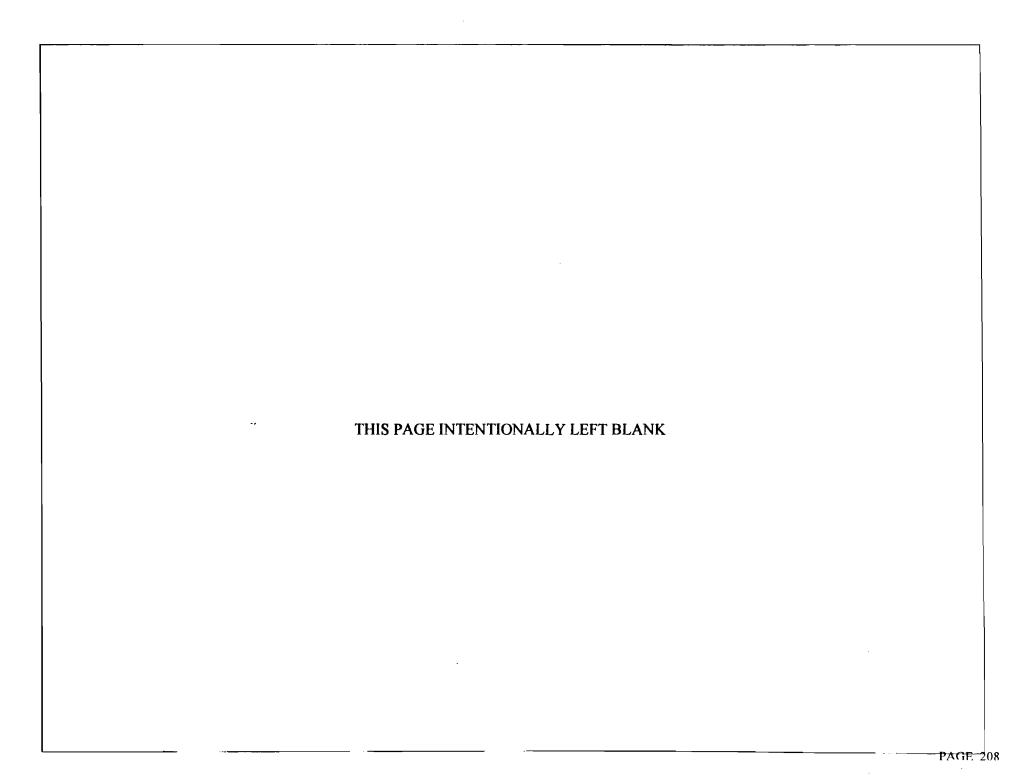
# DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM AIRPORT DEVELOPMENT

PROJECTS	TYPE OF WORK	PROPOSED		TENTATIVE THREE YEAR PROGRAM			FUNDING
"DADE COUNTY GA ÁIRFÓRTS AIRPORT REDEVELOPMENT	AIRSIDE IMPROVEMENT PROGRAM	1999-2000	2000-01	2001-02	2002-03	2003-04	SOURCE
**DADI, COUNTY GA AIRPORTS LAND ACQUISITION	AIRPORT SUPPORT	1,100	1,500				I/IAA SM
DADE COUNTY AIRPORTS SUBTOTALS		EM254052	IM254052 3.000				
ALL DADE COUNTY PUBLIC AIRPORTS TOTALS		272,900	454,130	399,829	316,847	94,82	Fotal 0 1.538.526

<sup>\*\*</sup> 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).







#### TRANSPORTATION IMPROVEMENT PROGRAM

Fiscal Years 1999-2000 to 2003-2004 MULTIMODAL SEAPORT DEVELOPMENT

THE PORT OF MIAMI – continues to hold international status as "Cruise Capital of the World" ranking among the most popular destinations for cruise ships and "Gateway of the Americas" as an international hub for commerce and trade. The Port also holds significant standing as one of the major economic engines for Miami-Dade County and the State of Florida. To assure that the Port remains competitive in the maritime industry, as well as responsive to community and industry needs, a comprehensive capital development program has been developed. This program focuses on upgrading existing infrastructure and facilities, investing in cranes and heavy equipment, and improving access to compliment downtown development. Under the direction of new senior management at the Port, improvements are committed to a fiscally responsible implementation with extensive oversight.

Fiscal year 1998-1999 saw the beginning of over \$90 million in improvements to Cruise Passenger Terminals 3, 4 and 5. These improvements included the addition of a four-story parking garage, which now operational. The upgrading of these facilities was necessary to accommodate a new fleet of ships known as "Eagle-Class" vessels. These ships, soon to be the industry standard, are approximately twice the size of vessels currently calling on the Port. These improvements were funded at a 50% level with funds from the Florida Seaport Transportation and Economic Development (FSTED) program.

Other improvements currently underway include the continuation of the dredging program including the relocation of affected submerged utility lines. This project is being carried out with the cooperation of various agencies including the US Army Corps of Engineers, the State of Florida

Department of Transportation and Miami Dade County's Department of Environmental Resource Management. The dredging project continues to be of critical importance to the Port's future growth in order to accommodate larger cruise and cargo vessels.

#### SPECIFIC ASPECTS OF THE PROGRAM

#### CHANNEL DEEPING AND ISLAND ENHANCEMENT:

As part of an ongoing project, the second phase of the Port's dredging plan has resumed after contract delays. This project will see the deepening of the channel from the sea buoy to the inner harbor to a depth of (-) 44 feet and deepening of the South Channel to a controlled depth of (-) 42 feet, extending to the west end of the gantry berth to the new Lummus Island. Additionally, the South Channel, from the new turning basin to the Southwest Turning Basin will be deepened to (-) 35 feet. The deepening of the channels and turning basin will allow the Port of Miami to stay competitive as newer and larger deep draft vessels are placed into service. The US Army Corps of Engineers has agreed to fund a study to determine the feasibility of dredging channels and turning basins to a depth of (-) 50 feet.

CONTAINER YARD CRANES: A Joint Participation Agreement has been executed with the Florida Department of Transportation funding 50% of \$1.8 million in improvements. These improvements include the purchase of three- (3) yard stacking cranes and facility improvements necessary to accommodate their operation. This improvement is part of an effort to improve the efficiency of cargo handling at the Port by increasing the density of stacked containers.

#### TRANSPORTATION IMPROVEMENT PROGRAM

Fiscal Years 1999-2000 to 2003-2004 MULTIMODAL SEAPORT DEVELOPMENT

\$3 million grant from the Florida Department of Transportation, the Port of Miami has started design on phase 2 of its Cargo Gate Complex, known as the "Gateway" project. The Gateway project will construct a state-of-the-art facility, including scanning units for detection of stolen cargo, computerized access recognition and data sharing within authorized agencies. This project includes funds for studying traffic patterns and access issues affecting commercial and private vehicles. In the future, this project will also coordinate with other data sharing applications such as the Intelligent Transportation System (ITS) and internal billing systems for the Port.

CRUISE TERMINAL IMPROVEMENTS: The Port of Miami continues to respond to changes in trends in the cruise industry and prepare for newer vessels entering the market. With the completion of renovations at Passenger Terminals 3, 4 and 5, the Port of Miami is now home to a state of the art cruise terminal and a new parking garage. These facilities will continue to attract new business to the Port, thereby increasing revenues. Other improvements include the upgrade and automation of parking and toll revenue collection services. These are necessary to aid in the operations and services provided to Port customers.

PORT ACCESS: As a downtown port, the Port of Miami continues to monitor the effects of traffic created by Port users with the intent to plan improvements accordingly. Cruise and freight movements as well as development downtown have a significant affect on Port operations. Various projects including Access Route Improvements and the Port Access (U-

turn) look to make the necessary enhancements to assure safe and unimpeded use of port facilities.

OTHER PORT PROJECTS: The current plan includes enhancements to the Port's cargo facilities including mooring system improvements, container yard upgrades, and the redevelopment of existing cargo container yards. The current mooring systems for vessels calling on the port also requires significant improvements. These include replacing existing fenders which protect bulkheads, purchasing boarding bridges and ramps, as well as upgrading existing waterside facilities. The cargo container yards will also see significant improvements, including paving, drainage, signage and striping. Utility upgrades including new runs of fiber-optic cable, environmentally compatible drainage systems and increased electrical service are also in various phases of development.

Unfunded Projects: An extensive and thorough review of future projects listed in this plan has been conducted by Port staff. As a result, some of the projects, which previously had been planned, have been deleted or changed in their ranking. Accommodating parking demands remains a priority and will be implemented as funding as identified. Upgrading capital assets such as the cranes, as well entering new cranes into service remains a priority as well. Maximizing the use of on-Port space for water dependent uses will remain the focus of capital development on the Port. Other developments such as participation in the Regional Information Traveler System (ITS) and the East West Corridor Project will assure that developments within the Port compliment and link planned growth and development within Miami-Dade County.

### Miami-Dade Seaport Department Transportation Program - Revision 2/1999 (in thousands)

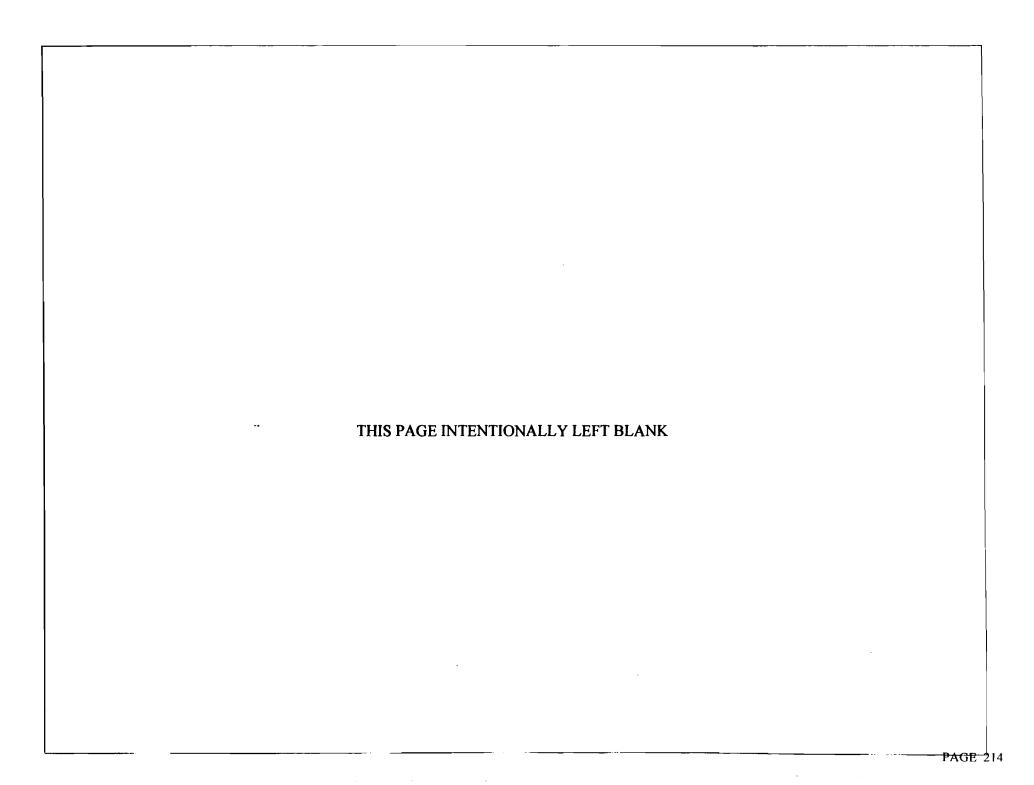
					Prop	osed	Tentative	Three Year	Program		
Project	Project	Type of Work	Project	Prior Years				,-		Funding	Responsible
Number	<u> </u>	<u> </u>	Cost	Cost	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	Code	Agency
		equipment acquisition			<del></del>						1
6421111	Container Yard Cranes 1 & 2	purchase of yard cranes	4.000	900	2,000	1,100				FPTF	Seaport
0431111	FM#4039051	and construction of	3,100		2,000					FPTF	Seaport
	PM#4039091				1	1,100					
		foundations	900	900						PORT	
		TOTAL	8,000	1,800	. 4,000	2,200	0	0	ا ا		
		Cargo Facilities Improvement	<del>                                     </del>			, , , , , , , , , , , , , , , , , , ,					
6434621	Cargo Gate Complex - Phase II	Design and construction	3,000	3,000				l .		DS	Seaport
	(Gateway)	g	2,400		2,400					PORT	l ccapan
	FM# 4036631		1 2,,00		1 2,300					. 01(1	
	1 11117 4030031				1						
		TOTAL	5,400	3,000	2,400	۰ ا	0	0	lo		
		Passenger Facilities Improv			<u> </u>			1			
6434641	Cruise Terminal Improvements	Design/reconstruction	38,117	20,117	18,000					FPTF	Seaport
	Passenger Terminals 3, 4, & 5		37,883							SCF	
			1 3.,	,	10,000					00.	
			76,000	40,000	36,000	0	0	0	0		
	I .	Passenger Facilities Improv									
6432111	Cruise Terminal Improvements	Replacement	2,500	750						FPTF	Seaport
	Mooring Improvements		2,500	750	1,750					SCF	
	previously "Cruise Terminal Impr.								1		
	"Fender Replacement"										
			5,000	1,500	3,500	0	О .	о	0		
		Passenger Facilities Improv									
6432091	Cruise Terminal Improvements	Design and	3,250	3,250	1		l	<b>!</b>	<b>!</b>	FPTF	Seaport
	Passenger Terminals	reconstruction	28,750	3,250	20,000	5,500			l	SCF	
									1		
		May Bassanas Facilities	32,000	6,500	20,000	5,500	0	0	0		
6420404	Cruina Tarminal Imparator	New Passenger Facilities	887	887	1						<b>.</b> .
6432181	Cruise Terminal Improvements	Acquire/Design and								FPTF	Seaport
	Maritime Park - Phase I	Construction	89,159	1,159	37,500	27,500	14,000	9,000		SCF	
			90,046	2,046	37,500	27,500	14,000	9,000	0		
		Cargo Facilities Improv									1.
6430531	Container Yard Construction	Construction and	17,744	17,744						FPTF	Seaport
	1	redevelopment	14,800	500	8,300	6,000				SCF	
			32,544	18,244	8,300	6,000	0	0	0		

### Transportation Program - Revision 2/1999 (in thousands)

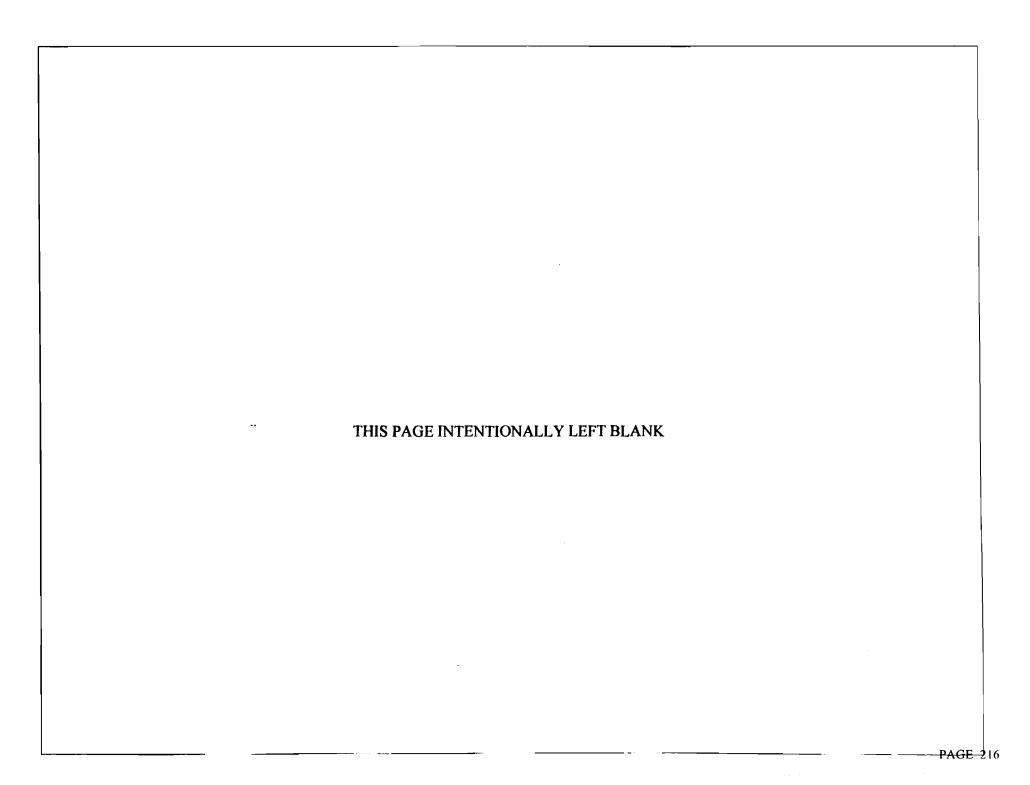
					Prop	osed	Tentative	Three Year	Program		
Project	Project	Type of Work	Project	Prior Years						Funding	Responsible
Number			Cost	Cost	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	Code	Agency
		New Cargo Facilities									
6433001	Intermodal Logistics/Transfer	Purchase, design	12,739		4,627	4,065				FPTF	Seaport
	Facility	and construction	4,148	1,250	1,543	1,355				FSB	
			16 007	5 207	6 470	£ 430		0	0		
		Dredging	16,887 17,000	5,297 8,000	6,170 9,000	5,420	0			ACOE	
6/30001	Dredging Phase II	South Channel and	19,000	10,000	9,000					FPTF	Seaport
0430031	FM# 2544521	Turning Basin dredging	4,500	4,500	5,000					FDOT	Seapon
	Film 2044021	Turning basin dredgring	29,076	29,076						SCF	
			69,576	51,576	18,000		0	0			
		Port Facility Improvement	09,576	31,376	10,000	<u> </u>		"	<del>                                     </del>		
6439081	Port Access - (U-turn)	Design, Construction	2,000				2,000			FD18	Seaport
0-100001	FM# 4057131	Design, Construction	3,000				3,000		•	FH	Geaport
	1 11 4007 101		350			350				DEMO	
						550				00.00	
			5,350	0	o	350	5,000	0	۰ ا		
		Port Facility Improvement				***		·	<u> </u>		
6431481	Port of Miami Access	Design, Construction	4,000	1,000	1,000	1,000	1,000			FDOT	Seaport
	Route Improvements		3,000		1,000	1,000	1,000			FSB	
	FM# 2512871						·				
			7,000	1,000	2,000	2,000	2,000				
		Port Facility Improvement									
6432151	Mooring Improvements	Purchase, Construction	5,500				5,500			FSB	Seaport
			5,500	0	0	0	5,500	0	0		
		Cargo Facilities Improvement									
6432071	Gantry Berth Electrical	Design, construction	3,800				3,800			FSB	Seaport
	Conversion										
			3,800	0	۰ ا		3,800	0			
	<del>-</del>	Cargo Facilities Improvement	1 3,330		<del> </del>	<del>                                     </del>	5,050	1	<del> </del>		<del> </del>
6430141	Hi-Mast Lighting	Construction	4,060	3,710	350					SCF	Seaport
	Dodge and Lummus Islands		1								
			4,060	3,710	350	0	0	0	0		1

### Transportation Program - Revision 2/1999 (in thousands)

					Prop	osed	Tentative	Three Year	Program		
Project Number	Project	Type of Work	Project Cost	Prior Years Cost	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	Funding Code	Responsible Agency
6432161	Lummus Island Redevelopment	Port Facility Improvement Aprons and site work	2,500				2,500			FSB	Seaport
			2,500	0	0	0	2,500	О .	0		
6434891	Passenger Terminal #6 Improvements	Port Facility Improvement Design and construct improvements at passenger terminal #6 Lummus Island, Port of Miami	12,000					5,500	6,500	FSB	Seaport
			12,000	0	0	О	0	5,500	6,500		
6434631	Cargo Gate Complex - Phase III	New Cargo Facilities Design and Construction	3,740					3,740	. <u>-</u>	FSB	Seaport
			3,740	0	۱ ,	۰ ا	۰ ا	3,740	0		
6432171	Lummus Island Parking	New Cargo Facilities Construction	1,400				1,400			FSB	Seaport
	-		1,400	0	0	0	1,400	o	0		
6431411	Container Berth No. 6	New Cargo Facilities Construction	9,500						9,500	FSB	Seaport
			9,500	0	0	0	0	0	9,500		
6430061	Construction Supervision	Construction Supervision Engineering and supervision	17,765	8,465	1,600	1,700	2,000	2,000	2,000	FSB	Seaport
			17,765	8,465	1,600	1,700	2,000	2,000	2,000		







# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 2000 MULTIMODAL TRANSIT IMPROVEMENTS

Miami-Dade County's five year program of service improvements for the urban public transportation system is described in the pages that follow. This program encompasses the best estimates of the local transit capital needs, with the greatest detail focused on the first two years.

In the absence of a dedicated source of revenue, Miami-Dade County continues to use State Toll Revenue Credits, in addition to Capital Improvement Local Option Gas Tax funds, as match for federal formula and discretionary projects. The County also receives State Transit Block Grant funds which are used exclusively for ongoing transit operations.

#### SPECIFIC ASPECTS OF THE PROGRAM

**PROGRAM OF INTERRELATED PROJECTS:** The FY 2000 Transportation Improvement Program includes funding over the next five years for the following projects:

PALMETTO EXTENSION: Construction on the 1.1 mile Palmetto Metrorall Extension project is scheduled for June 1999. This project 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.

NORTH CORRIDOR: 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 Final Environmental Impact Statement is scheduled for completion in March, 1999 with initial design development commencing in the third quarter, 1999. The 9.5 mile rail extension within Miami-Dade County is expected to be completed as early as January 2006. In FY 99, a Congressional earmark of \$2.9 million was approved to complete the final project development phase. In addition, an earmark will be requested in FY 00 for \$18.5 million for right-of-way acquisition. State Toll Road Revenue Credits are programmed as a soft match to the federal funding.

<u>EAST-WEST CORRIDOR</u>: 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 99, a Congressional earmark of \$2.9 million was approved for the continuation of preliminary engineering efforts. Funds (\$15.5 million) will again be requested in FY 00 and the State has also programmed approximately \$11 million through FY 2004.

KENDALL CORRIDOR: MDTA launched an MIS to examine existing conditions and the need for additional transportation options along Kendall Drive, SR 826 and other transportation links from Kendall Drive to Miami International Airport. In February 1999, three alignments were selected for analysis. The selection of a Locally Preferred Alternative should be completed by August 1999. \$3.5 million in federal funds, to be matched with Florida Toll Revenue Credits, is being requested in FY 00 to fund this MIS.

NORTHEAST CORRIDOR: \$3.5 million will be requested from Congress in FY 00 to fund an MIS to examine existing conditions and the need for additional transportation options in Northeast Miami-Dade County.

SOUTH MIAMI-DADE BUSWAY EXTENSION: After two years of unprecedented ridership gains on the South Miami-Dade Busway, the Busway II extension will be constructed by MDTA with funding obtained by the Florida Department of Transportation. Busway II, which is slated for completion in late 2003, will \*tretch over 11 miles from the existing 8.2 mile Busway south, terminating in Florida City.

#### ROUTINE REPLACEMENT AND ENHANCEMENT:

<u>BUSES</u>: By the end of FY 99, MDTA will have received seventy (70) 40' low floor buses and twenty (20) 30' buses as part of MDTA's bus replacement plan. This plan also calls for the request of a special Congressional appropriation of \$49 million in FY 2000 for the purchase of additional 40' low floor buses.

<u>SAFETY:</u> A special appropriation of \$1 million was received in FY 99 for acquisition of an on-board bus security and surveillance system. An additional \$2.6 million is being requested in FY 00 MDTA anticipates that this system will decrease the incidents and severity of assaults and batteries on transit operating staff and passengers. These funds will be matched with FDOT Toll Road Revenue Credits.

<u>ADA:</u> Projects which promote compliance with the Americans with Disabilities Act (ADA) requirements are continued in FY 00. Funds are programmed in the five year plan to assess and modify all bus stops and to provide amerities for disabled passengers such as voice annunciators on Metrobus and Metrorail and signage upgrades.

**ENVIRONMENTAL;** Environmental assessment and remediation at Metrobus facilities, including an ongoing program of removal and replacement of underground storage tanks, continues in FY 00. Approximately \$300,000 is being programmed for these remediation activities.

PASSENGER FACILITIES: Congressional appropriations are being requested in FY 2000 for the Northeast Passenger Amenities Center (\$4.0 million), a planned major transfer "hub" in Northeast Miami-Dade County for arterial, trunk-line transit service and local circulators, and the Flagler Marketplace (\$3.0 million), a downtown bus transfer center. FDOT Toll Road Revenue Credits are programmed as a soft match. 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.

#### **OTHER PROJECTS:**

MDTA received demonstration funds in FY 99 from the State's Service Development program, which provides funding for the expansion or improvement of public transit services. MDTA will use these funds to provide transit services to inner city residents needing transportation to employment centers in western Miami-Dade

# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 2000 MULTIMODAL TRANSIT IMPROVEMENTS

ounty currently not served or underserved by the transit agency. In addition, the FY 00 Urban Corridor funds rovided by the State will fund the continuation of the successful Flagler MAX and Busway routes.

Ither capital projects programmed during the five year time period using federal formula funds and Toll Road evenue credits include the upgrade of the existing Central Control facility using fiber optics technology, placement of bus washers and vacuums at all bus garages, bus and rail car preventive maintenance activities, refurbishment of Metrorail and Metromover maintenance facilities, replacement of Metrorail faregates, letrobus fareboxes and revenue island.

#### 'NFUNDED PROJECTS:

nfunded projects include construction of the North and East-West Corridors and Miami Intermodal Center and instruction of an MDTA Transit Center.

#### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

PROPOSED TENTATIVE THREE YEAR PROGRAM TRANSIT 1. 121 <u>mar., 215 m</u> PROJECTED DEVELOPMENT PREVIOUS **FUNDING PROJECTS** COST COST 1999-2000 2000-2001 2001-2002 2002-2003 2003-2004 SOURCE 115,903 East-West Corridor & Multi-Modal 81,262 20,650 4,524 2,160 4,711 2,596 TOTAL Facility 24.943 9,443 15,500 / Design and ROW acquivition Fed. Disc. Funds\* 29,972 22,021 for fixed guideway from west of the Pulmetto Exwy 2,160 1,471 2,160 2,160 FHWA (CM) to MIA und MIA to Seaport.] FDOT#6839911 FDOT# 2544471 FDOT# 2544471 FDOT# 2544471 FDOT# 2544471 FDOT# 2544471 47,957 36,767 2,990 3,053 2,551 2,596 FDOT (DS/DR/DCM) FDOT#6839911 FDOT# 2544471 FDOT# 2544471 FDOT# 2544471 FDOT# 2544471 FDO IN 2544471 12,596 12,596 0 0 0 Local - MIA 4,850 435 0 0 4,415 Local - SP 2.169 744 1,425 0 0 FL Toll Revenue Credits In-kind Match Fixed Guideway Extension 33,991 15,491 18,500 0 TOTAL. North Corridor [Design and land acquisition for approximately 312 312 Fed. Formula Funda 31,788 13,288 18,500 9.5 miles of elevated guideway and 5 Fed. Disc. Funds\* 238 238 passenger stations from existing 0 0 FHWA Metrorail to Broward County Line. 536 536 0 Local Option Gas Tax 1,000 1,000 **FDOT** 117 117 0 0 **DOP Bond Interest** 5,994 4,625 1,369 0 0 FL Toll Revenue Credits In-kind Match Palmetto Extension [Extend Metroruil 1.5 miles to Palmetto 87,926 74,982 12,944 TOTAL Expression along rail right-of-way and 10.931 331 10,600 construct station, parking and access roads. Fed. Disc. Funds\* 17,008 17,008 Ð 0 Fed. Disc. Funds (from Mover) 2,445 2,445 0 Fed. Formula Funda 19,627 19,627 0 FIIWA (CM) 4,400 3,100 1,300 0 0 Local Option Gas Tax 29,915 28,871 1,044 FDOT (DS) FDOT#6830310 FDOT# 2544021 3,600 3,600 0 Road Impact Fee 306 306 0 Fl. Toll Revenue Credits

In-kind Match

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

#### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS

FY 2000 - 2004

TRANSIT			PRO	POSED	TENTATIVE	TIIREE YEAR I	PROGRAM	
DEVELOPMENT PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
Kendnit Corridor [Major Investment Study]	4,750	1,250	3,500	0	. 0	0	0	Fed. Disc. Funds*
	875	0	875	0	0	0	0	F1 Toll Revenue Credit In-Kind Match
Urban Corridor Development	14,262	11,662	1,600	1,000	0	0	0	TOTAL
To develop service improvement projects along Flugler und South Dude Corridors and in West Miumi.	3,958 FDOTM6810309	3,358	600	0	0	0	0	FDOT (CM)
ини т тен тит.,	10,304 PDOT#6819391	8,304	1,000 FDOT #4055511 FDOT #2534991	1,000 FDOT #4055511 FDOT #2534991	0	0	0	FDOT (DS)
Northeast Corridor	3,500	0	3,500	0	0	0	0	TOTAL
Major Investment Study	3,500	0	3,500	0	0	0	0	Fed. Disc. Funds*
	О	0	0 FDOT #4054571	0	0		0	PDOT
	875	0	875	0	0	0	0	FI Toll Revenue Credit In-Kind Match
South Miami-Dade Busway Extension	38,583	0	15,680	15,393	7,510	0	0	TOTAL
[Construction of Busway to Florida City]	38,583	0	15,680 FDOT#4055481	15,393 FDOT#4055481	7,510 FD:()T#4055481	0	0	FDOT (CM)
Transit Service Demonstration	1,176	576	600	0	0	0	0	TOTAL
[implementation of circulator service in West Miaml.]	888	288	600	0	0	0	0	FDOT
	288	288	0	0	0	0	0	Local Option Gas Tax
DTAL TRANSIT DEVELOPMENT PROJECTS	3(0),091	185,223	76,974	20,917	9,670	4,711	2,596	
		1.64.5						

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

#### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

TO LIVE			PRO	POSED	TENTATIVE	THREE YEAR	PROGRAM	
TRANSIT DEVELOPMENT PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
					<u></u>			
TOTALS					_			
Federal Formula Funds	2,757	2,757		0	0	0	0	
Federal Discretionary Funds*	75,912	24,312		0	0	0	0	
Federal Discretionary Funds (From Mover)	17,008	17,008		0	0	, 0	0	
FIIWA	49,837	41,886	2,160	1,471	2,160	2,160	0	
FDOT	132,605	78,588	21,914	19,446	7,510	2,551	2,596	
Gas Tax	5,224	3,924	1,300	0	0	0	0	
DOP Bond Interest	117	117	0	0	0	0	0	
I.ocal - MIA	12,596	12,596	0	0	0	0	0	
Local - Seaport	4,850	435	0	0	0	0	4,415	
Road Impact Fee	3,600	3,600	0	0	0	0	0	
County Grant Match	0	0	0	0	0	0	0	
TOTAL TRANSIT DEVELOPMENT PROJECTS	304,506	185,223	76,974	20,917	9,670	4,711	7,011	
Fl Toll Revenue Credits	8,050	1,369	6,681	0	0	0	0	

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

PROJECTS			PRO	POSED	TENTATIVE	THREE YEAR I	ROGRAM	-	
INTERMODAL PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE	
Park & Ride Lots	2,982	2,196	262	262	262	0	0	TOTAL	
[Acquisition, construction & modification of park & ride facilities for transit users to	594	594	0	0	0	0	0	Fed. Formula Funds	
facilitate use of public	1,142	749	131	131	131	0	0	FDOT (DS)	
fransit/		FDOT #4816349	FDOT# 2535341	PDOT# 2535441	PDOT# 2533111				
	898	505	131	131	131	0	0	Local Option Gas Tax	
	348	348	0	0	0	0	o	County Grant Match	

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

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

PROJECTS			PRO	POSED	TENTATIVE	THREE YEAR I	ROGRAM		
INTERMODAL PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE	
FOTALS Fed. Formula Funds	594	594	0	0	0	0	0,		
ederal Discretionary Funds DOT ocal Option Gas Tax	0 1,142 898	0 749 505	0 131 131	0 131 131	0 131 131	0	0 0		
ounty Grant Match	348	348		0	0	ŏ	Ö		
DOT Toll Revenue Credits/In-Kind Match	0	0	0	0	0	0	0		
TOTAL INTERMODAL PROJECTS	2,982	2,196	262	262	262	0	0		

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSFF IMPROVEMENTS FY 2000 - 2004

TANA AND IT			PRO	POSED	TENTATIVE	TIIREE YEAR F	ROGRAM	
TRANSIT SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING Source
Operating Relief [Bus, Rail, Mover Vehicle Overhauls]	120,542	57,542	15,000	11,000	11,000	11,000	15,000	TOTAL
inus, nuit, niover renicie Overnuucij	116,728 3,814	53,728 3,814	15,000 0	11,000 0	000,11 0	000,11 0	15,000 0	Fed. Formula Funds Local Option Gas Tax
	25,422	9,672	3,750	2,750	2,750	2,750	3,750	FI Toll Revenue Credit In-Kind Match
Capital Project Planning and Monitoring	9,166	4,266	980	980	980	980	980	TOTAL
programs; provide \$140,000 annually to MP() for planning activities.	7,529 1,637	3,60 <b>9</b> 657	784 196	784 196	784 196	784 196	784 196	Fed. Formula Funds Local Option Gas Tax
	245	245	0	0	0	0	0	F1 Toll Revenue Credit In-Kind Match
Contingency [Funding for budget overruns,	13,705	604	234	1,191	838	838	10,000	TOTAL
ir unung jor owaget overruns, 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 Funds Local Option Gas Tax
	65	65	0	0	0	0	0	F1 Toll Revenue Credit In-Kind Match_
Project Administration (Funds to cover administrative expenses	2,904	904	379	721	300	300	300	TOTAL
associated with capital plan	2,444 460	844 60		577 144	240 60	240 60	240 60	Fed. Formula Funds Local Option Gas Tax
	140		0	0	0	0	0	FU Foll Revenue Credit In-Kind Match
ADA Related [Renovate rail and mover stations,	7,485	1,600	792	1,348	508	2,425	812	TOTAL.
construct bus passenger landing pads,	6,146 1,167	1,280 148		1,078 270	406 102	1,940 485	650	Fed. Formula Funda
voice annunicutors for buses; other improvements us necessary per ADA.	87	87	0	0	0	455 0	162 0	Local Option Gas Tax County Grant Match
ADA funding at 90% [	56 29	56 29		0	0	0	0	FDOT
		17	i	·			<b>"</b>	Special Obligation Boud
	198	0	198	0	0	0	0	Fl. Toll Revenue Credit In-Kind Match

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

			PRO	POSED	TENTATIVE	THREE YEAR I	PROGRAM	
TRANSIT SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING Source
Buses [Purchase of replacement 40' and <30' buses]	169,411	42,411	61,000	15,800	17,000	16,200	17,000	TOTAL
I ar ( nate by replacement wo what So blacks)	65,058 88,308	17,463 21,308	9,800 49,000	9,800 4,500	10,000 4,500	9,000 4,500	8,995 4,500	Fed. Formula Fund. Fed. Disc. Funds*
	16,045	3,640	2,200	1,500	2,500	2,700	3,505	Local Option Gas Tax
	33,496	7,297	12,250	3,575	3,625	3,375	3,374	FL Toll Revenue Cros ts In-Kind Match
Fare Collection	23,546	4,383	690	2,100	3,250	1,311	11,812	TOTAL
[Furebox and furegate re-	19,067	3,736	552	1,680	2,600	1,049	9,450	Fed. Formula Funds
hub & replucements, fure media dispensing equipment, bill	. 0	0	0	0	0	0	0	Fed. Disc. Funds*
changers, mixe. other equipment[	4,073 203	241 203	138	420 0	650 0	262 0	2,362 0	Local Option Gas Tax County Grant Match
	203	203	ŏ	0	ŏ	ŏ	ŏ	FDOT
	287	287	0	0	0	0	0	FI Toll Revenue Credit In-Kin4 Match
Bus Related	7,137	2,377	430	1,200	730	1,200	1,200	TOTAL
[Perform conversions to electronic engines; corrosion protection for articulated buses]	5,750 1,387	1,942 435	344 86	960 240	584 146	960 240	960 240	Fed. Formula Funds Local Option Gas Tax
	50	50	0	0	0	0	0	FI Toll Revenue Credit In-Kind Match
Central Control Overhaul	9,289	9,039	0	0	0	0	250	TOTAL
(Purchase and install a new central control system for rail/mover.)	7,431	7,231	. 0	0	0	0	200	Fed. Formula Funda
	422 138	422 88	0	0	0	0	0	FDOT
	233	233	0	0	0 0	0	50 0	Local Option Gas Tax Safe Harbor Lease
	280 387	280 387	0	0	0	0	0	Spec. Obl. Rev. Bond Int.
	398	398	0	0	0	0	0	Sales Tax Rev Bond Int. County Grant Match

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS

FY 2000 - 2004

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR P	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
Environmental  [Assess bus und rail facilities for	15,118	14,049	300	769	0	0	o	TOTAL
compliance with environmental standards	10,263	9,194	300	769	0	U	اه ا	Fed. Formula Funds
and remedy us indicated pursuant to	290	290	o	0	i o	0	اة	FDOT
agreements with DERM.	3,058	3,058	0	0	0	0	0	State DER
•	696	696	o	0	0	0	0	Local Option Gas To
	354	354	0	0	0	O	0	Transfer from DERM
	457	457	0	0	0	U	0	Environmental Trust Fu
	753	486	75	192	0	0	0	FL Toll Revenue Cred In-Kind Match
Facilities [Renovate bus facilities, replace bus	22,073	7,277	2,962	4,350	1,948	3,084	2,452	TOTAL
washers at all facilities and expand	18,205	6,368	2,370	3,480	1,558	2,467	1,962	Fed. Formula Funda
Central Operations and Inspections	0	0	0	. 0	0	0	ol	Fed. Disc. Funds*
Garage.	3,868	909	592	870	390	617	490	Local Option Gas Ta
	905	905	0	0	9	0	0	F1. Toll Revenue Cred In-Kind Match
Information Technology [Computer/communication replacement	13,748	7,850	1,493	1,496	691	774	1,444	TOTAL
equipment, software upgrades,	11,127	6,409	1,194	1,197	553	619	1,155	Fed. Formula Funds
network cabling	400	400	1,1.70	.,,		0.,	''''3	Fed Technology Gran
	75	75	ŏ	ŏ	ŏ	ő	ا هٔ ا	County Grant Match
	2,071	891	299	299	138	155	289	Local Option Gas Ta
	75	75	0	0	0	0	0	FDOT
	352	. 352	0	0	o	0	o	FL Toll Revenue Cred

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

#### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL, TRANSIT IMPROVEMENTS

FY 2000 - 2004

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR F	PROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
Passenger Amenities	14,474	4,044	3,877	2,713	2,800	965	75	TOTAL
[Installation of protective canoples at								
Metrorail Stations and bus stops;	9,174 3,000	3,338	702	2,062	2,240	772	60	Fed. Formula Funds
ungoing signage replacement at bus stops and ruil stutions; Flagler Murkelpluce.	3,000	87	3,000	0	U 0	0	"	Fed. Disc. Funds* County Grant Match
stops and ruti stations; riagier murkeiptace.	2,126	532	175	651	560	193	15	Local Option Gas Ta
	87	87	0	0	0	0	0	FDOT
	825	75	750	0	0	0	o	F1 Toll Revenue Cred In-Kind Match
Passenger Amenities  Northeust Passenger Center	5,543 1,234	1,543 1,234	4,000	0	0	0	0	TOTAL Fed. Formula Funds
	4,000	0	4,000	ő	ŏ	ě	اة	Fed. Disc. Funds*
	35	35		0		0	\ o	County Grant Match
	239	239		0	0	0	0	Local Option Gas Tax
	35	35	0	0	0	0	9	FDOT
	000,1	0	1,000	0	0	0	0	FI Toll Revenue Cred In-Kind Match
Rail/Mover Rehab (Non-Vehicle) [Rail/Mover Station and Maintenance facility	68,377	18,974	6,943	8,386	15,001	10,540	8,533	TOTAL
painting and refurbishing; replacement of roofs at	62,352	16,699	6,193	7,636	14,251	9,790	7,783	Fed. Formula Funds
Metroruil stations; replucement of UPS batteries	3,750	0	750	750	750	750	750	Fed. Disc. Funds*
at Ruil/Mover stations; purchase emergency	923	923	0	0	0	0	0	Local Option Gas Ta
backup system; guideway bridge inspection.	551	551	0	0	0	0	0	County Grant Match
	551	551	0	0	0	0	0	FDOT
	250	250	0	0	0	0	0	Transfer from DERN
	13,862	1,198	1,798	2,159	3,813	2,698	2,196	F1 Toll Revenue Cred In-Kind Match

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

TRANSIT			PRO	POSED	TENTATIVE	THREE YEAR I	ROGRAM	
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
Security and Safety Equipment	9,828	2,384	3,017	926	] 	502	422	TOTAL
Replace fire detection and reporting systems, purchase security equipment, and purchase a bus security and	5,136 3,593	1,259 993	334 2,600	741	2,062	402	338	Fed. Formula Funds Fed. Disc. Funda*
and purchase a out security and surveillance monitoring system.[	1,091 4	4 124 4	2,600 0 83	0 185 0	0 515 0	0 100 0	0 84 0	County Grant Match Local Option Gas Tax FDOT
	954	304	650	0	0	0	0	FI Toll Revenue Credit In-Kind Match
Service/Support Vehicles	7,268	4,366	340	750	500	500	812	TOTAL.
fSix yeur replacement plan & service vehicle expansionf	6,239 1,029	3,917 449	272 68	600 150	400 100	400 100	650 162	Fed. Formula Funds Local Option Gas Tax
	0	530	0	0	0	0	0	Fl. Toll Revenue Credit In-Kind Match
Bus Tools [Acquisition of tools and equipment	8,963	1,817	1,109	1,532	1,389	1,532	1,584	TOTAL
for repair and maintenance of buses and facilities.]	7,486 54 1,369 54	1,547 54 162 54	0	1,226 0 306 0	1,111 0 278 0	1,226 0 306 0	1,267 0 317 0	Ped. Formula Funds County Grant Match Local Option Gas Tax FDOT
	394	117	277	0	0	0	0	Fl. Toll Revenue Credit In-Kind Match
Rail Tools [Purchase of tools and equipment for	11,558	8,160	1,064	1,044	550	370	370	TOTAL
Metrorail and Metromover vehicles and facilities. J	10,316 37 1,168 37	7,598 37 488 37	0 213	835 0 209 0	440 0 110 0	296 0 74 0	296 0 74 0	Fed. Formula Funds County Grant Match Local Option Gas Tax FDOT
	1,252	1,252	0	0	0	· ·	0	FL Toll Revenue Credit In-Kind Match

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

			PRO	POSED	TENTATIVE THREE YEAR PROGRAM		
TRANSIT SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST_	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
GRAND TOTAL ALL PROJECTS	857,057	385,304	182,617	78,354	71,581	58,307	NO,89
ederal Formula Funding	392,391	154,932	41,704	45,441	49,774	42,080	58,46
ederal Discretionary Funding (Section 3)*	178,563	46,613	110,950	5,250	5,250	5,250	5,25
Federal Discretionary Funding (From Mover)	17,008	17,008	0	0	0	0	
DOT	135,676	81,266	22,045	19,577	7,641	2,551	2,59
inte DER	3,058	3,058	0	0	0	0	
elleral Transportation Grant	400	400	0	0	0	0	
TIWA	49,837	41,886	2,160	1,471	2,160	2,160	
XIP Bond Interest	117	117	0	0	0	0	
County Grant Match	1,994	1,994	0	0	0	0	
Road Impact Fee	3,600	3,600	0	0	0	0	
Special Obl. Rev. Bond Int.	309	309	0	0	0	0	
Sales Tax Revenue Bond Interest	387	387	0	0	0	0	
iafe Harbor Lease	233	233	0	0	0	0	
Environmental Trust Fund	457	457	0	0	0	0	
acal MIA	12,596	12,596	0	0	0	0	
acal Seaport	4,850	435	0	0	0	0	4,4
acal Option Gasoline Tax	54,977	19,409	5,758	6,615	6,756	6,266	10,1
Fransfer from DERM	604	604	0	0	0	0	
L Toll Revenue Credit	88,513	24,607	27,429	8,676	10,188	8,823	9,3

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded at the end of the flacal year.

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

TD ANGET			PRO	POSED	TENTATIVE	THREE YEAR F		
TRANSIT SERVICE PROJECTS	PROJECTED COST_	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	FUNDING SOURCE
All Other Items  Replacement of equipment, participation	9,434	4,295	771	869	1,587	1,075	837	TOTAL
in funding of countywide fiber optics	7,753	3,641	617	695	1,270	860	670	Fed. Formula Funds
network.	115	115	0	0	0	0	0	County Grant Match
·	1,451	424	154	174	317	215	167	Local Option Gas Ta
	115	115	0	0	0	0	0	FDOT
	263	263	0	0	0	0	0	FL Toll Revenue Credit In-Kind Match

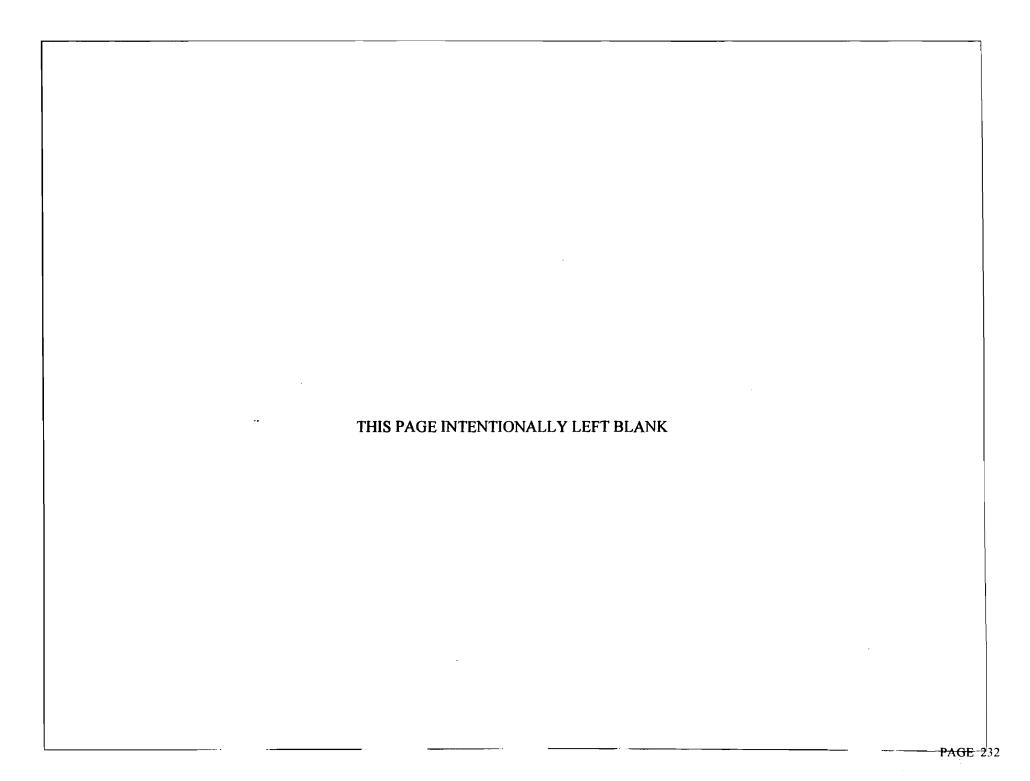
<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.

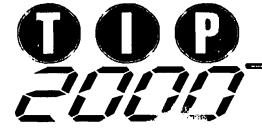
### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM MULTIMODAL TRANSIT IMPROVEMENTS FY 2000 - 2004

TRANSIT		-	PRO	OPOSED	TENTATIVE	THREE YEAR	PROGRAM
SERVICE PROJECTS	PROJECTED COST	PREVIOUS COST	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
Federal Formula Funding	389,040	151,581	41,704		49,774	42,080	58,46
Federal Discretionary Funding (Section 3) *	102,651	22,301	59,350	5,250	5,250	5,250	5,25
FDOT	1,929	1,929	0	0	0	0	'
State DER	3,058	3,058	0	0	0	0	'
Federal Technology Grant	400	400	0	0	0	0	'
Special Obl. Rev. Bund Int.	309	309	0	0	0	0	'
Sales Tax Revenue Bond Interest	387	387	0	0	0	0	1
Safe Harbor Lease	233	233	0	0		"	1
Environmental Trust Fund	457	457		0	0	0	1
Local Option Gasoline Tax	48,855	14,980			6,625	6,266	10,17
County Grant Match	1,646	1,646		0	"	0	
Transfer from DERM	604	604	1	0	1 "	0	1
FOTAL TRANSIT SERVICE PROJECTS	549,569	197,885	105,381	57,175	61,649	53,596	73,98.
FL Toll Revenue Credit	80,463	23,238	20,748	8,676	10,188	8,823	9,32
FEDERAL OPERATING ASSISTANCE		N/A		0			
EDENIES OF ENGLISH OF STREET	Ĭ		ľ				
STATE PUBLIC TRANSIT BLOCK GRANT	(1) 78,941	N/A	13,233 FDOT# 2535331	14,573 FDOT# 2535421	15,733 FDOTW 2533251	17,163 FDOT# 25332511	17,69 FDOT# 405554

<sup>(1)</sup> State Public Transit Block Grant provides funding for State Operating Assistance.

<sup>\*</sup>Special Appropriation requested from Congress. Requests, if granted, are awarded toward the end of the fiscal year.





# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 2000 TRI-COUNTY COMMUTER RAIL AUTHORITY

### **Double Track Corridor Improvement Project - Phase IV**

Phase IV of the Double Track Corridor Improvement Project is 6.90 miles, from the SE Plantation Siding to north of the Opa-locka Siding, or NW 135 Street, and will impact the Golden Glades and Opa-locka Stations. Within this phase, track construction will include two new bridges; six at-grade road crossings; two new interlocking sites to accommodate the passing of trains more efficiently; and the upgrading of the existing signal system. The construction will use concrete cross ties and new rail. Construction at both stations will incorporate the addition of a second 400ft platform and canopy structure(s), as well as any necessary renovations to the existing platform and canopy structures. Phase IV construction is estimated to last twenty two (22) months.

### IRIS interlocking improvements

An additional crossing frog will be installed to allow traffic to cross on either the SFRC or FEC track. The interlocking will also be dispatcher controlled to allow for operations with the fewest delays possible for the Tri-Rail and FEC systems.

### Opa-locka Siding Improvements

Construction of the Opa-tocka Siding, located north of the Hialeah Maintenance Yard to north of the Tri-Rail/Metrorail Transfer Station, approximately 2.17 miles, will consist of the relaying of the existing siding (7,685 feet) with new rail and tie renewals, as needed, and the addition of 3,653 feet of new construction. The new construction will utilize new rail and wood cross ties. Two new tumouts will be constructed to accommodate the extension of the siding. The Opa-locka siding construction is estimated to last eight (8) months. The completion of the Opa-locka Siding will improve train movement into and out of the Tri-Rail/Metrorail Transfer Station and provide better access within the Hialeah Maintenance Yard.

### Double Track Corridor Improvement Project - Phase XI

Phase XI, the final 0.52 miles of the Double Track Corridor Improvement Project is located from north of the Tri-Rail/Metrorail Transfer Station to south of the SFRC/FEC railroad crossing. The station impacted by this phase is the Tri-Rail/Metrorail Transfer Station. Within this phase, 0.52 miles of track will be constructed. Track construction will include at-grade road crossings; and the upgrading of the existing signal system. All track construction will use concrete cross ties and new rail. Stations construction will incorporate the addition of a second 400ft platform and canopy structure(s), as well as any necessary renovations to the existing platform and canopy structures. Phase XI construction is estimated to last five (5) months.

### Local Operating Assistance

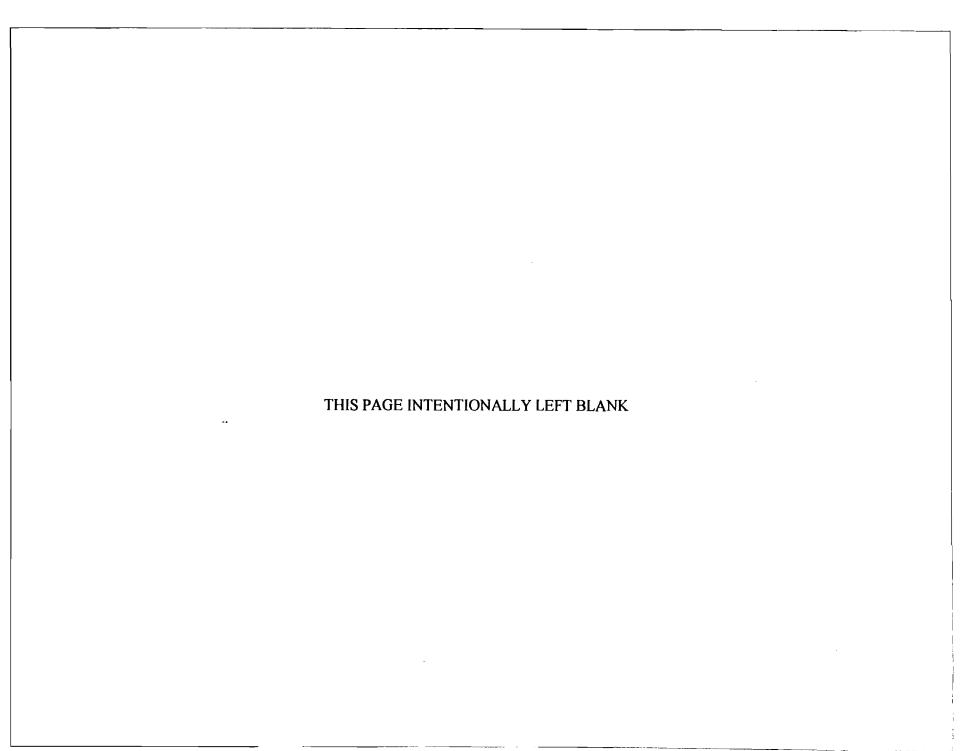
As formalized by the Interlocal Agreement between Miami-Dade County and Tri-Rail, Miami-Dade County along with the other two Counties (Broward and Palm Beach Counties respectively) shall collectively pay fifty (50%) percent of the Net Operating Costs, as defined in Florida Statutes Section 341.303 (4)(e).

## MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION FY 2000 TRANSPORTATION IMPROVEMENT PROGRAM TRI-COUNTY COMMUTER RAIL FUNDED IMPROVEMENTS

COMMUTER RAIL	PROPOSED			TENTATIV	E THR			
TRANSIT DEVELOPMENT	1999-2000	20	000-01	2001-02	20	02-03	2003-04	FUNDING SOURCE
Double Track Corridor Improvement						~~~~		
Phase IV - 6.90 miles - Design & Construction	25,72							FTA,STATE
Opa-locka Station Improvements	4,932	2						FTA,STATE
Golden Glades Station Improvement	4,799							FTA,STATE
IRIS Interlocking Improvements	1,25						<u></u>	FTA,STATE
Opa-locka Siding Improvements	2,66							FTA,STATE
	-1							·
Double Track Corridor Improvement			-	···				
Phase XI52 miles - Design & Construction						677	1,550	FTA,STATE
Hialeah Market Station - Design & Engineering				495	<u> </u>			FTA,STATE
Hialeah Market Station - Construction						3,121		FTA,STATE
79th Street Station - Right-of-Way Acquisition				500				FTA,STATE
79th Street Station - Design & Engineering				49:	3			FTA,STATE
79th Street Station - Construction						3,121		FTA,STATE
Local Operating Assistance	1,43		1,475	1,519		1,565	1,612	Interlocal Agreement
	<del> </del>	+		\$ 3,009	+		<del> </del>	<del> </del>

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





### TRANSPORTATION IMPROVEMENT PROGRAM

### 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 Miami-Dade County.

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

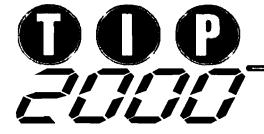
			THO TOTALLE COMPONENT	т					
WORK	PROJECT	DESCRIPTION TO	TYPE OF WORK	1999	9-2000	2000-2001	2001-2002	2002-2003	2003-2004
2512011	Federal Demoi	MIAMI BIKE PATH  nstration Grants  nd FD29	Bicycle Path	CST CST	629.0 323.0		ogram - Page 98	)	
2512621		S RIVERWALK Riverwalk Metromover Station	New Sidewalk	.		(State Pr	ogram - Page 98	)	
2512851		ENWAYS NETWORK Locations	Bike Path	PE	500.0	(State Pr	ogram - Page 98	)	
2512701	METROMOVER-BA  College/Bayside  Metromover Station	YSIDE PROMENADE  Bayside Mall	Pedestrian Promenade	сѕт	875.7	(Stale Pi	ogram - Page 98	)	

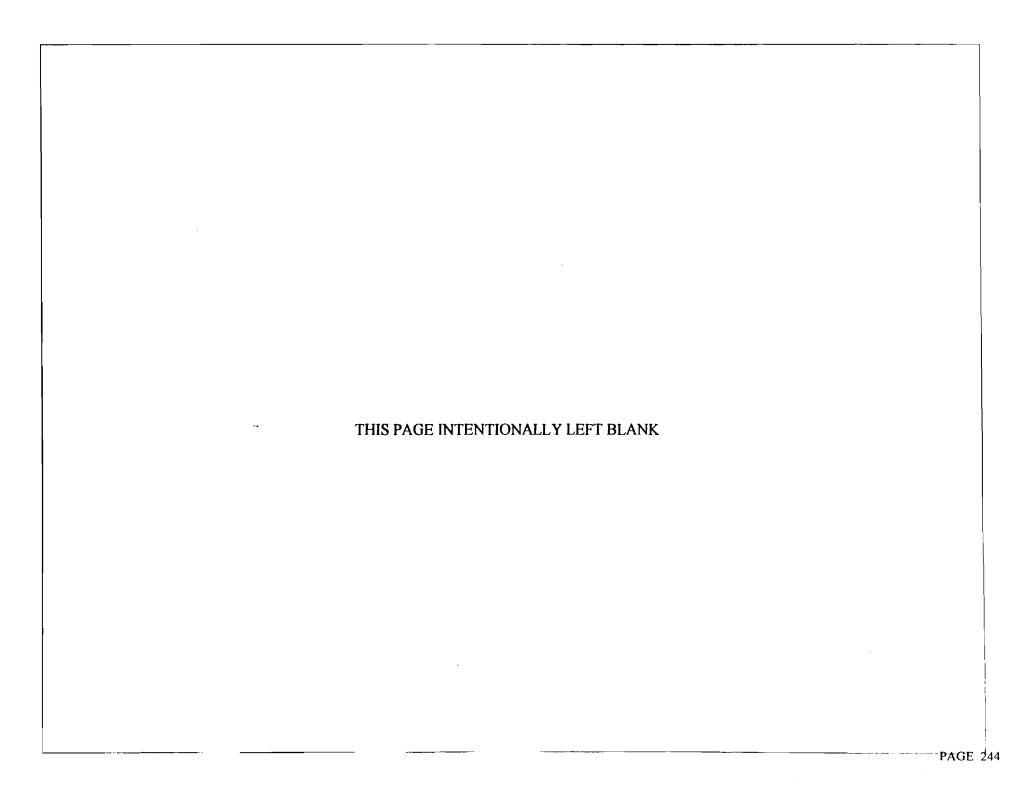
### MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM NON-MOTORIZED COMPONENT

	DDO IDOT	DESCRIPTION						
WORK ITEM#	PROJECT FROM	DESCRIPTION TO	TYPE OF WORK	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
2512811	LUMUS PARI	K RIVERWALK  NW 4th Street	Bike Path		(State P	rogram - Page 98 CST 900	B)	_
2512831		MIAMI SIDEWALKS	Sidewalks		(State P	rogram - Page 99	9)	
4055811		H MIAMI BEACH	Bike Path	PE 5.0 CST 1271.0		rogram - Page 10	MSC 1,266	
	Including Ex	ENWAYS NETWORK verglades Trail Sound Road	Bikeways			c Works - Secon	dary Gas Tax )	
		ored Sidewalks strian Paths	Funding for Sidewalks	(Public		ary Gas Tax , Pa		CST 4005
2512851		D RECOMMENDATIONS	Funding for Miscellaneous Projects	CST 381.0		rogram - Page 99	9)	

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

PROJECT	DESCRIPTION						
FROM	то	TYPE OF WORK	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
NEW AND RESTO	RED SIDEWALKS	Sidewalks to provide continuity and access	( Local O	ption Gas Tax	- Unincorporated	, Page 195)	
(Various Locations)		to schools and public facilities	200.0	200	200	200	200
NEW AND RESTORED	PEDESTRIAN PATHS	Pedestrian paths to provide continuity and	(Local O	ption Gas Tax -	Unincorporated	Page 195)	
(Various L	ocations)	access to schools and public facilities	300.0	300	300	300	300
TOTALS		Five Year Total: \$22,286,000	5,885	3,160	4,690	4,046	4,505
	FROM  NEW AND RESTOR  (Various L.  NEW AND RESTORED  (Various L.	FROM TO  NEW AND RESTORED SIDEWALKS  (Various Locations)  NEW AND RESTORED PEDESTRIAN PATHS  (Various Locations)	FROM TO TYPE OF WORK  NEW AND RESTORED SIDEWALKS  Sidewalks to provide continuity and access to schools and public facilities  NEW AND RESTORED PEDESTRIAN PATHS  Pedestrian paths to provide continuity and access to schools and public facilities	FROM TO TYPE OF WORK  1999-2000  NEW AND RESTORED SIDEWALKS Sidewalks to provide continuity and access to schools and public facilities  (Various Locations)  NEW AND RESTORED PEDESTRIAN PATHS Pedestrian paths to provide continuity and access to schools and public facilities  (Various Locations)  (Various Locations)  TYPE OF WORK  1999-2000  (Local Of the provide continuity and access to schools and public facilities	FROM TO TYPE OF WORK  1999-2000 2000-2001  NEW AND RESTORED SIDEWALKS Sidewalks to provide continuity and access to schools and public facilities  NEW AND RESTORED PEDESTRIAN PATHS Pedestrian paths to provide continuity and access to schools and public facilities  (Local Option Gas Tax to provide continuity and access to schools and public facilities	FROM TO TYPE OF WORK  1999-2000 2000-2001 2001-2002  NEW AND RESTORED SIDEWALKS Sidewalks to provide continuity and access to schools and public facilities  (Various Locations)  Pedestrian paths to provide continuity and access to schools and provide continuity and access to schools and public facilities  (Local Option   Gas Tax - Unincorporated to provide continuity and access to schools and public facilities  (Various Locations)  1999-2000 2000-2001 2001-2002	TYPE OF WORK  1999-2000 2000-2001 2001-2002 2002-2003  NEW AND RESTORED SIDEWALKS Sidewalks to provide continuity and access to schools and public facilities  NEW AND RESTORED PEDESTRIAN PATHS Pedestrian paths to provide continuity and access to schools and public facilities  (Local Option Gas Tax - Unincorporated, Page 195)  (Local Option Gas Tax - Unincorporated Page 195)  (Local Option Gas Tax - Unincorporated Page 195)  (Various Locations)  (Various Locations)





#### TRANSPORTATION IMPROVEMENT PROGRAM

### **INTELLIGENT TRANSPORTATION SYSTEMS (ITS)**

The Intelligent Transportation Systems (ITS) concept is based on the use of advanced computer, electronics and communications technologies to increase the effectiveness of the entire surface transportation system. Many of these technologies have already advanced other modes of transportation, such as aviation, and are now beginning to be used in surface transportation. ITS technologies will be applied to all types of vehicles (trucks, buses and cars), to information devices (computers, kiosks, and hand-held devices), and to all parts of the surface transportation system (freeways, urban arterial roadways, city streets, rural roads and intermodal connections) in order to:

Improve Safety By increasing information to the driver and augmenting driver control of the vehicle, ITS can decrease traffic incidents and fatalities. Features include warning systems that activate when cars get too close to another vehicle or the edge of the road and enhanced traffic control systems that decrease strops and speed variations, reducing the number of accidents.

Reduce Congestion and Improve Accessibility: ITS technologies will reduce congestion through rapid detection and clearing of incidents that cause delays; enhanced public transit systems will reduce highway traffic; and real-time traffic control systems will adapt automatically to changing conditions and will improve the flow of traffic.

Improve Energy Efficiency and Environmental Quality: ITS will provide travelers with information to support decisions that will smooth out highway demand and reduce travel time and vehicle emissions by providing opportunities to use high occupancy vehicles or public transit or to mitigate the need for travel altogether.

Enhance Economic Productivity: ITS will improve transportation system efficiency though better routing of vehicles, automated toll collection, safety enhancements and streamlining commercial vehicle regulatory enforcement and compliance.

On December 1994, Miami-Dade County established an ITS Coordinating Committee. The main purpose for the creation of this ITS steering committee is to plan for a comprehensive integrated ITS program for the Miami urbanized area and give support for the development and future applications of the ITS technologies in Miami-Dade County. Membership in the ITS Coordination Committe include representatives from: MPO, Miami-Dade County Public Works Department, Miami-Dade Transit Agency, Miami-Dade County Aviation Department, Miami-Dade County Department of Environmental Resources Management, Miami Expressway Authority, Tri-County Commuter Rail Authority, Florida International University, University of Miami and the Florida Department of Transportation - Districts Four, Six and Eight. Regional membership includes the Broward County MPO, and the Palm Beach County MPO.

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

		MIELLIGENTI	MISPORIA	TION SYSTEMS (ITS) COMPON	ENT (In 000's)				
	PROJECT DE	SCRIPTION							
WORK ITEM #	FROM	то	Length (Mi.)	DESCRIPTION	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
2497191	ITS: SR-826 East	-West,Phase 1 Golden Glades		ITS Surveillance System	(State Prog	ram - Page 82	CST 2,440		
2499071	Miami-Dade Countywide			Traffic Signal Update		gram - Page 84 PE 500			·
2499091	Miami-Dade Countywide ATMS Implemen			Traffic Signal Update	(State Pro	gram - Page 84	)		
2499101	Miami-Dade Countywide ATMS Implemen			Traffic Signal Update	(State Pro	gram - Page 85	3)		
2501011	Miami-Dade Cour	nty ITS Manager		ITS Information Systems	(State Pro	gram - Page 88	)		
	SR-826 Serv	rice Patrols			(State Pro	gram - Page 88	)		
2501131				ITS Freeway Management	PDE 2 PE 600		PDE 2 PE 600		PDE 2 PE 600

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

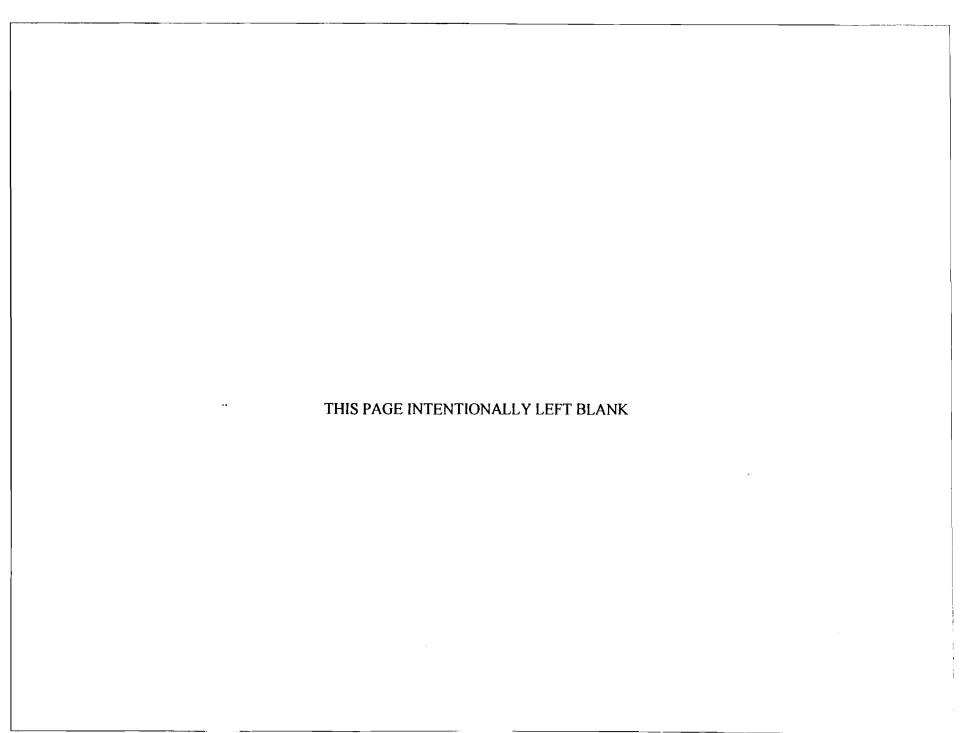
				TION STSTEMS (IIS) COMPON	(11 (11 000 3)				
	PROJECT DE	SCRIPTION							
WORK ITEM#	FROM	то	Length (Mi.)	DESCRIPTION	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
2501141	Miami-Dade (			ITS Information System	PE 2.5	gram - Page 89 PE 2.5 CST 150			
2501151	Miami-Dade Techi	nical Assistance		ITS Technical Consultant	(State Pro	gram - Page 89	PE 85		PE 85
2502381	FDOT's ITS Build	ing: Pachage C		ITS Information System	(State Pro	gram - Page 96	CST 8217		
2516801	I-95 & SR-836 S	ervice Patrols		Safety Project	(State Prog	ram - Page 10	<b>9</b> )		
2516802	I-95 Service	e Patrols		ITS Freeway Management	(State Prog PE 1200	ram - Page 10 PE 1200			

INTELLIGENT TRANSPORTATION SYSTEMS (ITS) COMPONENT (In 000's)

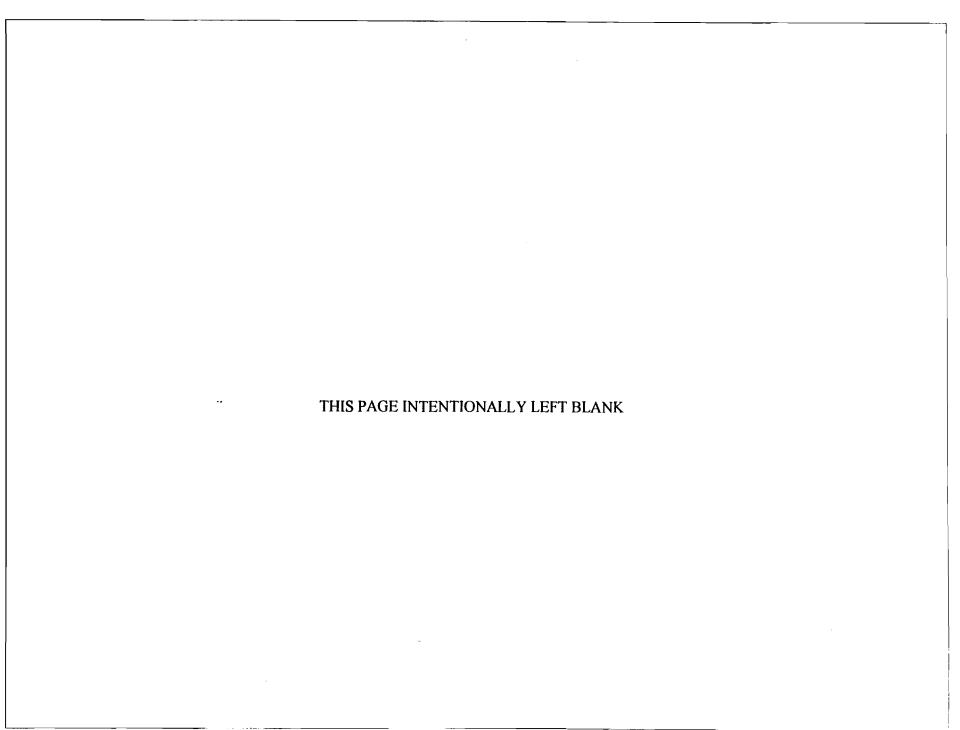
	PROJECT	DESCRIPTION									
WORK	FROM	то	Length (Mi.)	DESCRIPTION	1999-2000	2000-2001	200	)1-2002	2002	2-2003	2003-2004
2516803	I-95 Se	ervice Patrols		ITS Freeway Management	(State Prog	ram - Page 100	PE	750	PE	750	
2516821	From US1	ITS PACKAGE B2  To Broward County Line		ITS Information System	(State Prog	ram - Page 100	)) CST	22,382			
2516831	NW 11 Avenue	12 / i-95 ITS SR 907 / Alton Road		ITS Information System	(State Prog	ram - Page 100	<b>))</b>				PE 79
2516851	SR 826/ Palmetto	3 / I-75 ICS To Dade / Broward County Line		ITS Information System	(State Prog PE 907	ram - Page 10	)				
2516861	From SR 9A / I-95	ITS PACKAGE B2  West end of MacArthur Cswy		ITS Information System	(State Prog	ram - Page 10	; <b>)</b>		PE	362	
2516951	From SR 5 / US-1	TS-PACKAGE B1  To Dade / Broward  County Line		ITS Information System	(State Prog	ram - Page 10	))		сѕт	10,263	

INTELLIGENT TRANSPORTATION SYSTEMS (ITS) COMPONENT (In 000's)

	PROJECT DESCRIPTION	V						
WORK ITEM #	FROM	TO Length (Mi.)	DESCRIPTION	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004
4055871	MIAMI-DADE COUNTYWIDE A		Traffic Signal Update	(State Prog	ram - Page 10	04)		CST 4,869
4056381	MIAMI-DADE COUNTYWIDE A TRAFFIC SIGNAL UPDAT IMPLEMENT PHASE "C"	Έ	Traffic Signal Update	(State Prog	ram - Page 10		5 CST 6,845	
4056631	MIAMI-DADE COUNTYWIDE	<u> </u>	Regional Traveler Information		ram - Page 10	7) PE 500	0	
	TOTALS			12,763	2,955	36,13	1 18,822	16,346







### TRANSPORTATION IMPROVEMENT PROGRAM

#### TRANSPORTATION DISADVANTAGED SECTION

Section 427.015, Florida 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 reiterated 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.

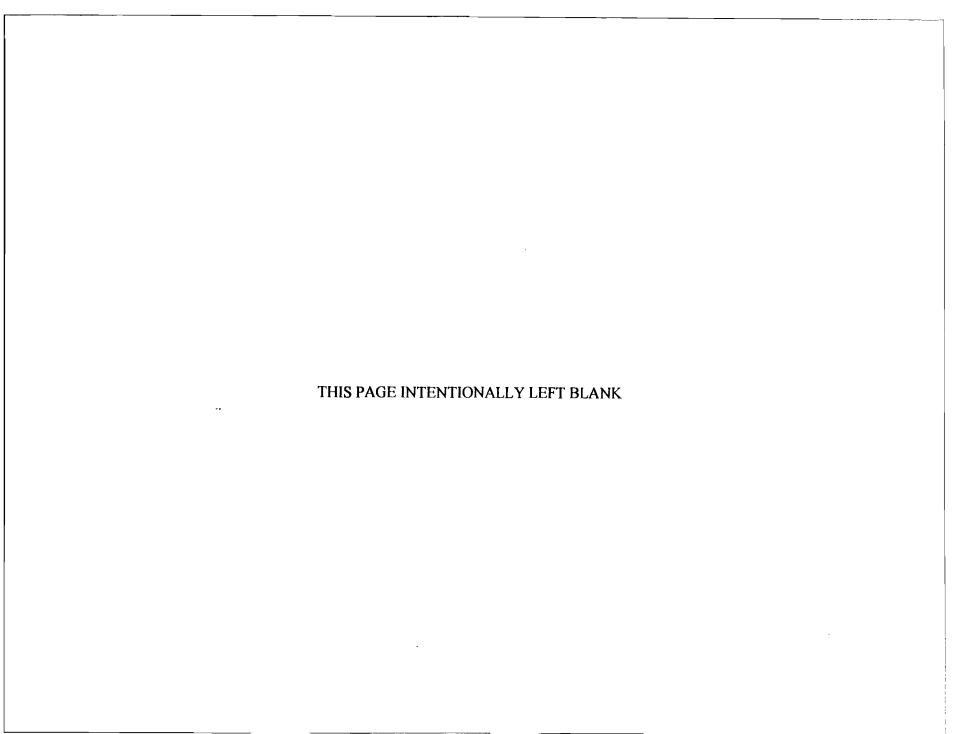
In addition, this section does not include relevant improvements associated with larger transportation projects. Examples would include curb cuts and tactile surface treatments added onto sidewalks as part of an intersection widening and reconstruction, or wheelchair ramps and elevators included within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

# MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM TRANSPORTATION DISADVANTAGED

PROJECT			TENT	ATIVE	FIVE	YEAR	PROG	RAM			
DESCRIPTION	TYPE OF WORK	1999	2000	2000-2	2001	2001-	2002	2002	-2003	2003	-2004
SR 5 / US-1 From SW 112 Avenue To Datran Blvd.	Sidewalk ADA Related		(FDOT	Program	, Page	96)			·		<del></del> -
		CST	362								
New and Restored Sidewalks and Pedestrian Paths	Sidewalks funded with Secondary Gas Tax	1	(Second	ary Road	ds Prog	ram, P	age 156	5)			
		CST	1150	CST	1150	CST	1150	CST	1150	CST	1150
New and Restored Sidewalks and Pedestrian Paths	Construct sidewalks in Unincorporated Miami-Dade with Local Option Gas Tax		(LOGT	Program	, Page	195)					
		CST	200	CST	200	CST	200	CST	200	CST	200
New and Restored Sidewalks and Pedestrian Paths	Pedestrian Paths in Unincorporated Miami-Dade with Local Option Gas Tax	<u> </u>	(LOGT	Program	ı, Page	195)					
		CST	300	CST	300	CST	300	CST	300	CST	300

# MIAMI-DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM TRANSPORTATION DISADVANTAGED

PROJECT		Т	ENT	ATIVI	E FIVE	YEAR	PROC	GRAM			
DESCRIPTION	TYPE OF WORK	1999 200	00	2000	-2001	2001-	2002	2002	-2003	2003-	2004
Rail and Mover Station	Renovate rail and mover		_		•		-				
Renovations - ADA Related	stations, construct bus passenger landing pads,	(Tr	ransit	Progra	am, Pag	e 224)					
	voice annunciators for buses, other ADA improvements	CST 7	792	CST	1348	CST	508	CST	2425	CST	812





### **RUSH PROGRAM - LIST OF INTERSECTIONS**

#	LOCATION	IDENTIFIED PROBLEM	PROPOSED IMPROVEMENT	ESTIMATED COST (\$)
1	NW 22nd Ave & NW 111th St	Median nose protrudes into crosswalk	Reposition of median nose	3,940
2	NW 7th Ave & NW 119th St	Median nose protrudes into crosswalk	Reposition of median nose	5,000
3	Kendale Blvd. & Killian Parkway	SB approach needs alignment	Realign intersection	35,600
4	W Flagler & W 102nd Ave	Needs NB right turn lane	Construction of a right turn lane	27,400
5	SW 112th Ave & Kendall Dr	Needs NB right turn lane	Construction of a right turn lane	18,250
6	SW 109th Ct & SW 104th St	Needs dual NB left turn lane	Construction of a left turn lane	24,425
7	Maynada Bump Bridge	Sight distance problems	Safety improvements	4,000
8	Douglas Rd & Ingraham Hwy	Sight problem, bike accidents	Improvement to bike path	5,000
9	NE 19th Ave, 19th Dr & NE 121st St	Multi-leg intersection	Improvement to intersection	43,195
10	NW 77th Ct & NW 154th St	Needs NB left turn lane	Construction of a left turn lane	25,815
11	US 1 & Red Road	NB left turn lane is too short	Extend NB left turn lane	50,000
12	SW 97th Ave & SW 48th St	Need left turn for all pproaches	Extend SB left turn lane. Mod. signal.	30,000
13	SW 107th Ave & SW 184th St	Poor transition for NB traffic from S 184th	Widening to accommodate left turns	2,000
14	SW 107th Ave & SW 160th St	NB left & right turns needed; poor alignment of lanes; need markings	Redesign intersection	16,800
15	SW 87th Ave & SW 96th St	Need NB & SB left turns	Provide NB & SB left turn lanes	28,525
16	SW 92nd Ave & SW 64th St	Need left turn lanes all approaches	Provide L-turns lanes	50,000
17	SW 87th Ave & SW 48th St	EB left turn lane too short	Extend EB L-turn lane	18,350
18	SW 87th Ave & SW 128th St	NB Congestion	Develop 2 lanes on North side of the int.	30,000
19	NW 32nd Ave & NW 119th St	SB left turn lane is too short	Extend SB left turn lane	5,000
20	Biscayne Blvd.	Lack of bus bay	Provide bus bays (2)	30,000
			TOTAL	453,300

#### TRANSPORTATION IMPROVEMENT PROGRAM

### RESOURCEFUL USE OF STREETS AND HIGHWAYS (RUSH)

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 of 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 criteria, 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

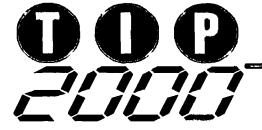
### Candidate Studies:

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 1999-2000 and under Work Program Number 2502171, a total of \$500,000 have been allocated to support RUSH efforts. The "Safety and Traffic Analysis Response Team" START have screened and are recommending the RUSH Team a number of proposed improvements to be funded under the RUSH effort.



# TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEAR 1999/2000 TO 2003/2004 MIAMI-DADE COUNTY EXPRESSWAY AUTHORITY (MDX)

In December 1994, following enabling legislation by the Florida Legislature, the Miami-Dade Board of County Commissioners created MDX. The intent of the formation of this unique entity was to establish a responsive additional funding source to address transportation needs in Miami-Dade County and to bring more efficient, market-driven, user-friendly management to the county's expressway system and to stop gridlock.

MDX is governed by a 13 member board consisting of community business and civic leaders all of whom live in Miami-Dade County. Of the 13 members, five are appointed by Florida's Governor and seven are appointed by the Miami-Dade Board of County Commissioners. The 13<sup>th</sup> member, the Florida Department of Transportation's (FDOT) District Six Secretary, serves as an ex-officio MDX Board member.

In December 1996, operational and financial control of five major expressway facilities was transferred from FDOT to MDX. The current MDX system consists of five major expressway facilities, four of which are tolled, totaling 31.2 centerline miles of roadway and 177.8 lane miles. These expressways include the Airport Expressway (State Road 112), the East-West or the Dolphin Expressway (State Road 836), the South-Dade or the Don Shula Expressway (State Road 874), the un-tolled Snapper Creek Expressway (State Road 878), and the Gratigny Parkway (State Road 924).

To date, MDX has had many major successes. SunPass, the statewide electronic toll and traffic management system, will be operational on MDX facilities in June 1999 and is the first of several steps MDX is taking to stop gridlock in Miami-Dade County and further supports the its vision as:

### "an innovative transportation agency dedicated to the enhancement of mobility in Miami-Dade County."

Other successes include the development and adoption of the MDX Master Transportation Plan (MTP), a Five-Year Work Program, and financial strategies to finance the 20-year, \$2.75 billion construction and improvement plan.

Both the MTP and the Five-Year Work Program are regarded as 'living' documents and are vital to MDX effectively meeting its mission. They were compiled by the identification of projects currently in the Miami-Dade County Metropolitan Planning Organization's (MPO) Long Range Transportation Plan (LRTP) that could be funded by MDX and through close collaboration with both the MPO and FDOT.

During the 1999 Legislative session, the Florida Legislature, in response to the ever-worsening transportation crisis facing Miami-Dade and this community's desperate need to identify a dedicated source of revenue for transportation projects, amended Florida Statute 348.0004, the MDX enabling legislation. This amendment allows the Miami-Dade Board of County Commissioners to seek voter approval of a referendum that would provide a dedicated source of revenue for transportation in lieu of tolls on the existing expressway system. The referendum must occur by September 30, 1999.

While the possibility of this referendum has delayed the implementation of the 5-Year Work Program by at least six months, preparations to expedite its implementation once the referendum is decided have been made. MDX has developed two separate work programs (please see attached 5-Year Work Program options). Option A - a toll-based revenue plan - provides for the reconstruction of the existing State Road 836 toll plaza as the first major project. Future projects are based on the need to collect tolls on new expressways and the expansion of existing expressways. Option B - a dedicated transportation revenue plan - includes work items to remove the four toll plazas on MDX expressways and provides for the preparation of plans for such extensive demolition projects. Other subsequent projects are included in an appropriate order, and are based on dedicated transportation revenues and the expansion of existing expressways.

The possibility of this referendum has also raised several important issues that must be addressed by the MPO through its planning process, the most pressing of which pertain to the removal of the four toll facilities.

The traffic impact of removing these toll plazas on downstream facilities has not been quantified, however, a degradation of service on adjacent facilities is likely. Once the toll plazas are removed, additional traffic will use the expressways, and instead of being metered by the existing facilities, traffic will flow downstream to facilities that are already over capacity, i.e., I-95 and State Road 826. The specific design parameters and/or prioritization of projects on these adjacent corridors may need to be reconsidered, and existing traffic and other studies dictating future improvements may need to be updated to reflect the substantial change in traffic characteristics.

Additionally, the financial impact of trading a toll-based revenue stream for a dedicated transportation revenue stream has not been fully assessed. To date, a large investment of time and money has been made toward the development and implementation of the MTP and the Five-Year Work Program. Subsequent work program implementation delays and additional costs will be incurred as a result of the transition from one revenue source to another.

## MIAMI-DADE EXPRESSWAY AUTHORITY (MDX) FIVE YEAR WORK PROGRAM (FY00 - FY04)

### **OPTION A: TOLLS REVENUE**



Project Number	Project Name		FY00 THROUGH FY04						
836-001	SR 836 EB Toll Plaza	Project Limits	Activity	FY00	FY01	FY02	FY03	FY04	
	Reconstruct EB Mainline Toll Plaza and construct new toll		Project Development						
	plaza for EB ramp to NW 17th Ave.	NW 27th Ave.	Final Design						
		to NW 17th Ave.	Right-of-Way						
			Construction	\$11,025	\$15,168	\$3,878			
836-002	SR 836 WB Toll Plaza and NW 57th Avenue Intercl	nange							
	Construction of Auxiliary Lanes in both directions (WB &	Γ	Project Development	\$1,732	\$442				
	EB), construct new bridge, add new WB Toll Plaza east of	NW 72nd Ave.	PD&E Reevaluation	\$303					
	NW 57th Ave., and reconstruct NW 57th Ave. as a Single	to NW 45th Ave.	Final Design		<b>\$</b> 5,774			-	
	Point Urban Interchange (SPUI)	to NW 45th Ave.	Right-of-Way		\$9,236				
		<u> </u>	Construction			\$28,171	\$29,199	\$30,265	
836-003	SR 836/SR 112 Interconnector (Phase 1)	<u> </u>	<b>--</b>		<u> </u>				
	New expressway 4-lane connecting SR 836 with SR 112,		Project Development	\$2,114	\$2,186				
	including SR 836/SR112/Central Parkway Interchange		PD&E Reevaluation	\$303	,				
		NW 14th St.	Final Design		\$1,094	\$4,476	\$3,466		
		to NW 28th St.	Right-of-Way						
		-	Construction (Pkg. 1)				\$14,421	\$14,947	
		F	Construction (Pkg. 2)						
836-004	SR 836 and LeJeune Road Interchange	<u> </u>			•	•			
	Reconstruction of SR 836 mainline from east of NW 57th		Project Development	\$927	\$1,286				
	Ave. and reconstruction of LeJuene Road Interchange	NW 45th Ave.	Final Design		\$744	\$3,043	\$778		
		to NW 27th Ave.	Right-of-Way				-		
			Construction					\$27,709	
874-001	SR 874 SB Improvements								
	Add auxiliary lane SB between Kendall Drive and Killian		Project Development	\$352	\$51				
	Pkwy, add ramp toll plaza to Killian Pkwy. Improve		PD&E	\$303					
	Killian Pkwy Interchange by providing for triple lefts at	Kendall Drive	Final Design		\$883	1			
	Killian Pkwy.	to Killian Parkway	Right-of-Way						
			Construction			\$6,704	\$6,949		
934-001	NW 74th Street Extension	<b>!</b>				<u> </u>	<u> </u>		
	Construction of a new limited access, 4-lane toll facility, at-		Project Development	\$1,188	\$1,229			ſ	
	grade with elevated typical section over major cross streets	HEET	PD&E	\$1,341	\$914	1	<b></b>		
		HEFT to E. of 72nd Ave.	Final Design	· · · · · · · · · · · · · · · · · · ·	\$2,752	\$5,655		-	
		to E. of /2nd Ave.	Right-of-Way	\$3,695	\$3,981	\$4,308		<del> </del>	
		-	Construction		1	\$15,132	\$61,901	\$47,904	

### MIAMI-DADE EXPRESSWAY AUTHORITY (MDX) FIVE YEAR WORK PROGRAM (FY00 - FY04)

#### **OPTION A: TOLLS REVENUE**



Project Number	Project Name				FY00	THROUGH	FY04	
836-005	SR 836 Extension	· · · · · · · · · · · · · · · · · · ·		FY00	FY01	FY02	FY03	FY04
	Construction of a new limited access six-lane expressway		Project Development	\$1,977	\$1,526			
	extension of SR 836. Project includes new bridges	NW 137th Ave.	Final Design		\$2,355	\$4,839	\$2,485	
	construction, widening or replacement of existing bridges	to HEFT	Right-of-way	\$3,064	\$12,882	\$13,944	\$7,397	
			Construction				\$24,644	\$50,633
TBD	Central Parkway PD&E			,				
	New expressway 5-lane connecting SR 836,SR 112, SR		Project Definition/PCR	\$326	\$337			
	924, and SR826.	NW 28th St.	PD&E		\$1,384	\$2,845	\$1,461	
		to SR 826	Project Dev. Section				\$569	\$872
		10 31 020	Right-of-Way				\$24,644 \$2,845 \$1,461	
			Final Design Section 1					\$1,404
836-006	NW 37th Avenue/SR 836 Interchange							
	Construct SR 836 WB ramp to LeJuene Rd over NW 37th	LeJuene Road	Final Design	\$411	\$211			
	Ave. and improve NW 37th Ave. off ramp.	to NW 37th Ave.	Right-of-Way	\$637	\$687			
		10 11 11 37111 71 10:	Construction		\$863	\$3,532	\$2,733	
836-007	SR 836 Auxiliary Lanes (107th to 87th Ave.)					_	\$2,485 \$7,397 \$24,644 \$1,461 \$569	
	Add auxiliary lane in both directions (WB & EB), and EB		Project Development	\$96				
	off ramp improvements at NW 87th Ave.	NW 107th Ave.	Final Design	\$309	\$105			
		to NW 87th Ave.	Right-of-Way				\$2,485 \$7,397 \$24,644 \$1,461 \$569 \$2,733	
			Construction	\$4,065	\$1,380			
836-008	SR 836 CPL Lanes							
	Construct bi-directional express lanes in the median of SR	HEFT	Project Definition/PCR		\$358	\$184		
	836. Lanes to operate as Congestion Pricing Lanes (CPL).	to NW 72nd Ave.	Project Development			\$239	\$243	
		10 1111 / 2110 / 1110	Final Design				\$325	\$668
924-001	SR 924 Gratigny Parkway Widening	-						
	Widen to existing 4-lane section to 6-lanes		Project Development	\$32		l		
		SR 826	Final Design	\$96	\$32			
		to NW 57th Ave.	Right-of-Way					
			Construction	\$1,812	\$458			
ITS-001	Intelligent Transportation System (ITS) *					_		
	Includes planning, partnering with other agencies, and		Project Development,					
	implementation of ITS throughout the MDX system	System Wide	Design and Implementation of ITS	\$3444 **	\$5,226	\$7,014	\$2,214	\$580

NOTES: • \$500,000/year for Advisory Travel Information System (ATIS) for FY00 through FY04

<sup>••</sup> Total of \$1,983,262 has been allocated for subsidizing SunPass Transponders for FY00

## MIAMI-DADE EXPRESSWAY AUTHORITY (MDX) FIVE YEAR WORK PROGRAM (FY00 - FY04)

### **OPTION B: DEDICATED REVENUE SOURCE**



Project Number	Project Name		Activity	<del> </del>	FY00	THROUGH	FY04	
836-001	SR 836 EB Toll Plaza	Project Limits		FY00	FY01	FY02	FY03	FY04
	Reconstruct EB Mainline Toll Plaza and construct new toll		Project Development				_	
	plaza on EB ramp to NW 17th Ave.	NW 27th Ave.	Final Design					
		to NW 17th Ave.	Right-of-Way					
			Construction					
836-002	SR 836 from NW 72nd Avenue to NW 45th Avenue	including NW 57th A	venue Interchange					
	Construction of Auxiliary Lanes in both directions (WB &	<del> </del>	Project Development	\$1,732	\$442			
	EB), construct new bridge, and reconstruct NW 57th Ave.	NW 72nd Ave.	PD&E Reevaluation	\$303				
	as a Single Point Urban Interchange	to NW 45th Ave.	Final Design		\$5,774			
		to NW 45th Ave.	Right-of-Way		\$9,236			
			Construction	\$3,500		\$28,171	\$29,199	\$30,265
836-003	SR 836/SR 112 Interconnector (Phase 1)		<del>_</del>					
	New expressway 4-lane connecting SR 836 with SR 112,		Project Development	\$2,114	\$2,186			_
	including SR 836/SR112/Central Parkway Interchange		PD&E Reevaluation	\$303				
		NW 14th St.	Final Design		\$1,094	\$4,476	\$3,466	
		to NW 28th St.	Right-of-Way					
			Construction (Pkg. 1)		_		\$14,421	\$14,947
			Construction (Pkg. 2)					
836-004	SR 836 and LeJeune Road Interchange				•			
	Reconstruction of SR 836 mainline from east of NW 57th		Project Development	\$927	\$1,286			
	Ave. and reconstruction of LeJeune Road Interchange	NW 45th Ave.	Final Design	_	\$744	\$3,043	\$778	
		to NW 27th Ave.	Right-of-Way					
			Construction					\$27,709
874-001	SR 874 SB Improvements				•		•	
	Add auxiliary lane SB between Kendall Drive and Killian		Project Development	\$352	\$51		l	
	Pkwy. Improve Killian Pkwy Interchange by providing for	Kendall Drive	PD&E	\$303				
	triple lefts at Killian Pkwy.	to Killian Parkway	Final Design		\$883	-		
		to Killiali Falkway	Right-of-Way					
			Construction		-	\$6,704	\$6,949	
934-001	NW 74th Street Extension		<del></del>		-		•	<u> </u>
	Construction of a 6-lane arterial highway from HEFT to		Project Development	\$1,188	\$1,229			
	NW 87th Avenue, Construct limited access facility from	HEFT	PD&E	\$1,341	\$914			-
	west of NW 87th Avenue to east of NW 72nd Avenue.	to E. of 72nd Ave.	Final Design		\$2,752	\$5,655		<b></b>
		to E. OI /ZIIG AVC.	Right-of-Way		\$3,981	\$4,308	·	
			Construction			\$15,132	\$61,901	\$47,904

## MIAMI-DADE EXPRESSWAY AUTHORITY (MDX) FIVE YEAR WORK PROGRAM (FY00 - FY04)

### **OPTION B: DEDICATED REVENUE SOURCE**



Project Number	Project Name		Activity	FY00 THROUGH FY04						
836-005	SR 836 Extension			FY00	FY01	FY02	FY03	FY04		
	Construction of a new six-lane expressway extension of SR		Project Development	\$1,977	\$1,526					
	836. Project includes new bridges construction and	NW 137th Ave.	Final Design	,-	\$2,355	\$4,839	\$2,485			
	widening or replacement of existing bridges	to HEFT	Right-of-way	\$3,064	\$12,882	\$13,944	\$7,397			
			Construction				\$24,644	\$50,633		
TBD	Central Parkway PD&E	•	•		•			<del></del>		
	New expressway 5-lane connecting SR 836,SR 112, SR		Project Definition/PCR	\$326	\$337					
	924, and SR826.	NW 28th St.	PD&E		\$1,384	\$2,845	\$1,461			
		to SR 826	Project Dev. Section 1				\$569	\$872		
		10 3K 620	Right-of-Way							
			Final Design Section 1					\$1,404		
836-006	NW 37th Avenue/SR 836 Interchange				•	•		•		
	Construct SR 836 WB ramp to LeJeune Rd over NW 37th		Final Design	\$411	\$211					
	Ave. and improve NW 37th Ave. ramp.	LeJuene Road to NW 37th Ave.	Right-of-Way	\$637	\$687					
		to NW 3/th Ave.	Construction		\$863	\$3,532	\$2,733			
836-007	SR 836 Auxiliary Lanes (107th to 87th Ave.)	•	<u> </u>							
	Add auxiliary lane in both directions (WB & EB), and		Project Development	<b>\$</b> 96		I				
	improvements at NW 87th Ave.	NW 107th Ave.	Final Design	\$309	\$105					
		to NW 87th Ave.	Right-of-Way				<u> </u>			
		ţ	Construction	\$4,065	\$1,380					
836-008	SR 836 CPL Lanes	•			<del>'</del>	•				
	Construct bi-directional express lanes in the median of SR	HEFT	Project Definition/PCR		\$358	\$184	\$2,485 \$7,397 \$24,644 \$1,461 \$569			
	836. Lanes to operate as Congestion Pricing Lane (CPL).	to NW 72nd Ave.	Project Development			\$239				
		to NW /2nd Ave.	Final Design				\$325	\$668		
924-001	SR 924 Gratigny Parkway Widening	<u> </u>						<u> </u>		
	Widen to existing 4-lane section to 6-lanes		Project Development	\$32				1		
		SR 826	Final Design	\$96	\$32					
		to NW 57th Ave.	Right-of-Way				_			
		ļ	Construction	\$1.812	\$458					
836-009	SR 836 Toll Plaza Demolition	<u> </u>	_	· ·	1	-	ı	·		
	Demolish existing toll plaza. Reconstruct SR 836 for a 60		Project Development		Г —	T				
	mph design speed. Modify gores for NW 17th Avenue	CD 03/ T. II DI-	Final Design	\$100	1	1	<u> </u>	<del> </del>		
	ramps.	SR 836 Toll Plaza	Right-of-Way	*****	<u> </u>	1		<del>                                     </del>		
			Construction	\$1,400	1	<b>†</b>	† <del></del>	<del> </del>		

### MIAMI-DADE EXPRESSWAY AUTHORITY (MDX) FIVE YEAR WORK PROGRAM (FY00 - FY04)

#### **OPTION B: DEDICATED REVENUE SOURCE**



Project Number	Project Name		Activity		FY00 THROUGH FY04				
112-001	SR 112 Toll Plaza Demolition			FY00	FY01	FY02	FY03	FY04	
	Demolish existing toll plaza. Reconstruct SR 112 for a 60	-	Project Development						
	mph design speed. Modify ramps.	SR 112 Toll Plaza	Final Design	\$120					
		3K   12 1011   1424	Right-of-Way				·		
			Construction	\$1,580				_	
924-002	SR 924 Toll Plaza Demolition	. <del>-</del>			_	_	•		
	Demolish existing toll plaza. Reconstruct SR 924 for a 60		Project Development						
	mph design speed.	SR 924 Toll Plaza	Final Design	\$100		_			
		3K 724 TOTT 1424	Right-of-Way	· <del>-</del>				_	
			Construction	\$1,400					
874-002	SR 874 Toll Plaza Demolition			-					
_	Demolish existing toll plaza. Reconstruct SR 874 for a 60		Project Development						
	mph design speed.	SR 874 Toll Plaza	Final Design	\$80					
		SIC 074 TOTT TAZA	Right-of-Way						
			Construction	\$1,220					
ITS-001	Intelligent Transportation System (ITS) *						.014 \$2,214		
	Provide planning services and implementation for ITS		Project Development,						
	throughout the MDX system	System Wide	Design and Implementation	\$3444**	\$5,226	\$7,014	\$2,214	<b>\$</b> 580	
			ofITS						

- NOTES: \* \$500,000/year for Advisory Travel Information System (ATIS) for FY00 through FY04
  - \*\* Total of \$1,983,262 has been allocated for subsidizing SunPass Transponders for FY00



### MIAMI-DADE COUNTY FY 2000-2004 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

### Use of 2020 LRP Pririties in TIP's Yellow Pages:

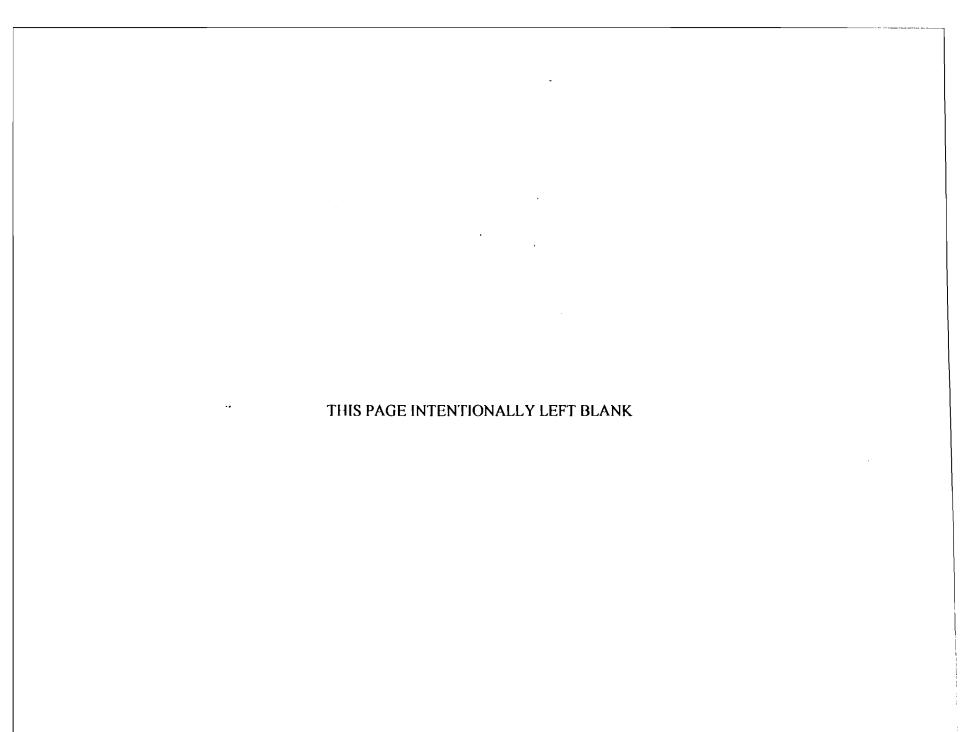
THE INTENT OF SHOWING THE FOLLOWING LIST OF PROJECTS IN
PRIORITY CATEGORIES OF THE 2020 LRP IS TO ILLUSTRATE UNFUNDED
PHASES OF PARTIALLY FUNDED PROJECTS IN THIS TIP
AND DOES NOT NECESSARILY
ADVANCE THE STATUS OF THOSE PROJECTS AS COMPARED TO OTHER
PRIORITY PROJECTS IN THE PLAN.

#### 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)	232,049	169,649	117,399	78,549	903,999	1,501,645
County Roads (Secondary)	36,090	29,730	37,985	31,800	32,270	167,875
Airport Development	97,900	259,589	6,800	202,642	55,088	622,019
Seaport Development	60,150	74,200	56,400	22,170	466,930	679,850
Multimodal Transit System	467,617	523,391	521,613	624,271	1,458,930	3,595,822
Tri-County Commuter Rail Authority (TRI-RAIL)	0	0	5,053	11,680	0	16,733
Non-motorized (Bicycle/Pedestrian Facilites)  Dollar amounts in thousands.	3,575	1,140	1,140	5,344	6,140	17,339
TOTALS	897,381	1,057,699	746,390	976,456	2,923,357	6,601,28



STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

	PROJECT I	DESCRIPTION			*		· · · · · · · · · · · · · · · · · · ·	The street of th	
Project Number	FROM	то	Length (Mi.)		YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5
	SR826/PAL	METTO EXWY							
2490351			1.73	Add 2 Lanes and Interchange improvement Create 2-HOV Lanes			ROW 7,700		CST 97,400
2496481	SR826/PALM SW 32 Street	METTO EXWY  SW 16 Street	1.00	Multi-Lanc Reconstruction Create 2-HOV Lanes		CST 41,900	. —		
2496491	SR826/PALM	METTO EXWY SW 2 Street	0.85	Multi-Lane Reconstruction Create 2-HOV Lanes		CST 33,400			
l	SR826/PALM	METTO EXWY	_	Add 2 lanes to existing 8 lanes					
2495811	SW 2 Street	S of NW 25 Street	1.39	(Includes SR 836 Interchange) Create 2-HOV Lanes					CST 216,700
	From NE 4 Street From Miami River	NE 24 Street and SE 4 Street		Traffic and Pedestrian Enhancements and Beautification Project (Phase II)	CST 13,300				
	2490351 2496481 2496491	Project   Number   FROM	SR826/PALMETTO EXWY  2490351 North of SW 72 Street SW 32 Street  SR826/PALMETTO EXWY  2496481 SW 32 Street SW 16 Street  SR826/PALMETTO EXWY  2496491 SW 16 Street SW 2 Street  SR826/PALMETTO EXWY  2496491 SW 2 Street SW 2 Street  SR826/PALMETTO EXWY  2495811 SW 2 Street S of NW 25 Street  SR-5/US-1/Biscayne Boulevard From NE 4 Street NE 24 Street and	Project   Number	Project Number FROM TO CHARLEST SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  Multi-Lane Reconstruction Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  Traffic and Pedestrian Enhancements and Beautification Project (Phase II)	Project Number   FROM   TO   Length (Mi.)   DESCRIPTION   YEAR I	Project Number FROM TO Length (Mi.)  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Authi-Lane Reconstruction Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 Lanes to existing 8 lanes (Includes SR 836 Interchange)  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  CST 33,400  Traffic and Pedestrian Enhancements and Beautification Project (Phase II)	Project Number FROM TO Continue of the Number FROM To Continue	Project Number FROM TO Length (Mi.) DESCRIPTION YEAR 1 YEAR 2 YEAR 3 YEAR 4  SR826/PALMETTO EXWY  Add 2 Lanes and Interchange improvement Create 2-HOV Lanes  SR826/PALMETTO EXWY  Multi-Lane Reconstruction Create 2-HOV Lanes  SR826/PALMETTO EXWY  Multi-Lane Reconstruction Create 2-HOV Lanes  SR826/PALMETTO EXWY  Multi-Lane Reconstruction Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  SR826/PALMETTO EXWY  Add 2 lanes to existing 8 lanes (Includes SR 836 Interchange)  Create 2-HOV Lanes  Traffic and Pedestrian Enhancements and Beautification Project (Phase II)

STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

		PROJECT DE	SCRIPTION				-								
ITEM #	Project Number	FROM	то	Length (Mi.)	· · · · · · · · · · · · · · · · · · ·	YEAI	R 1	YEAI	R 2	YEAR	3	YEAR 4		YEAR !	5
4-9		VAN LEASIN	G PROJECT		Transportation Demand Management	MSC	300	MSC	300	MSC	300	MSC	300	MSC	300
4-12		BRICKELL VILL	AGE PROJECT		Pedestrian/Transit Enhancements	CST	300	CST	3,000						
4-13		DOWNTOW (I-95 Po	::		Environmental Graphics/Signage Design and Implementation Program	CST	2,500								
4-14		MIAMI E DADE BOULEVAR Collins Avenue			Intersection improvements and new bridge at 23 Street over Collins Canal (Bridge Design with Road Impact Fee District 8)	PD&E	300	PE	300			CST	2,500		
4-15		SR-826, SR-836, S 1-95, 1-75 SERVI	SR-874, SR-112,		Service Patrols	MSC	2,900	MSC	250	MSC	2,900	MSC	250	MSC	3,400

### DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

		PROJECT DESCRIPTION			-				
ITEM #	Project Number	FROM TO	Length (Mi.)		YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		INTELLIGENT TRAFFIC SYSTEM (IT	S)						
4-16		SR-826, SR-836, SR-874, SR-112, 1-95, 1-75 TECHNICAL CONSULTAN	Γ	Technical Consultant	PE 630	PE 630	PE 630	PE 630	PE 630
	4056651 6123194	NW 25 Street Viaduct  SR 826/Palmetto Exp. NW 67 Avenue		Airport Access Improvements	CST 56900			-	
4-18		North Dade Greenways  Master Plan	308	24 greenways (Trails and paths) occupaying railroad, canal, and utility easements, and					150,00

	INTELLIGENT TRAFFIC SYSTEM (ITS)				<u></u>								
4-16	SR-826, SR-836, SR-874, SR-112, 1-95, 1-75 TECHNICAL CONSULTANT	***************************************	Technical Consultant	PE	630	PE	630	PE	630	PE	630	PE	630
4-17	NW 25 Street Viaduct 4056651 SR 826/Palmetto Exp. NW 67 Avenue 6123194		Airport Access Improvements	CST	56900								
4-18	North Dade Greenways  Master Plan	308	24 greenways (Trails and paths) occupaying railroad, canal, and utility easements, and road rights-of-way				en vi					I	50,000
4-19	Flagler Street Marketplace	····	Two-way conversion Transit Mall Flagler Shuttle	CST CST	600 400 350								
4-20	Miami-Dade County  Traffic Signal Upgrade		System Upgrade	CST	14,869	CST	14,869	CST	14,869	CST	14869	CST	14,869

STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

	PROJECT DE	ESCRIPTION												
Project Number	FROM	то	Length (Mi.)	DESCRIPTION	YEA	R1	YEAR	2 2	YEA	R 3	YEA	.R 4	YEA	R 5
	SR-836 CC	ORRIDOR	.,	Premium Transit							•			
(1		•	<b>5</b>	PE & CST each year	MSC .	20,000	MSC	20,000	MSC	20,000	MSC	20000	MSC	20,000
	INTERCO	NNECTOR		Multimodal Transportation Terminal MISC = Design, Right-of-way, construction phases.	MISC R/W	40,000	MISC	40,000	MISC	40,000	MISC	40,000	MSC	40,000
2499411	OKEECHOBEE RI	D. TO NW 138 ST.		4 TO 6 Lanes	CST	36,700								
	I-395 RECON	STRUCTION		Facility Reconstruction	DE	20.000								
6141919	I-95 to M (2020 LRP			(Pending outcome of study for Performing Arts Center)		20,000			R/W	31,000			CST	110,70
	Number (1) 2499411	Project Number FROM  SR-836 CC (East-West Multimodal Seaport to  MIAMI INTERM INTERCO (SR-836 to  NW 57 A OKEECHOBEE RI (2020 LRP  I-395 RECON	Project Number FROM TO  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  1-95 to MacArthur	Project Number FROM TO  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements) Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  6141919  I-95 to MacArthur	Project Number FROM TO Length (Mi.)  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements) Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study	Project Number FROM TO (Mi.)  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE  OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study	Project Number FROM TO Length (Mi.) DESCRIPTION YEAR I  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements) Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study)  Premium Transit PE & CST each year  MISC 20,000  Multimodal Transportation Terminal MISC 40,000 R/W  CONSTRUCTION  Facility Reconstruction (Pending outcome of study)	Project Number FROM TO Length (Mi.)  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  1-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study)  Premium Transit PE & CST each year  MSC 20,000 MSC  Multimodal Transportation Terminal MISC 40,000 MISC R/W  CST 36,700  PE 20,000 PE 20,000	Project Number FROM TO Length (Mi.) DESCRIPTION YEAR I YEAR 2  SR-836 CORRIDOR (East-West Multimodal Corridor Improvements) Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study)  Premium Transit PE & CST cach year MSC 20,000 MSC 20,000 MSC 20,000 MSC 20,000 MSC 40,000 MSC 40,000 MISC 4	Project Number FROM TO Control (Mi.) DESCRIPTION YEAR 1 YEAR 2 YEAR SR-836 CORRIDOR (East-West Multimodal Corridor Improvements Seaport to Palmetto  MIAMI INTERMODAL CENTER INTERCONNECTOR (SR-836 to SR-112)  NW 57 AVENUE OKEECHOBEE RD. TO NW 138 ST. (2020 LRP Priority I)  I-395 RECONSTRUCTION  Facility Reconstruction (Pending outcome of study)  Promium Transit PE & CST each year MSC 20,000 MSC	Project Number   FROM   TO	Project Number	Project   Number   FROM   TO     Length   (Mi.)   DESCRIPTION   YEAR 1   YEAR 2   YEAR 3   YEAR 4	Project   Number   FROM   TO

STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

		PROJECT DESCRIPTION	ON						
TEM #	Project Number	FROM TO	D Length (Mi.)	DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
	MIAMI I	NTERNATIONAL AIRPORT AC  — PERIMETER ROAD	CCESS PROJECTS						
-26		NW 20 Street SW 72 A <sup>o</sup> (2020 LRP Priority II)		2 to 4 Lanes					CST 2,00

# DADE COUNTY METROPOLITAN PLANNING ORGANIZATION TRANSPORTATION IMPROVEMENT PROGRAM STATE HIGHWAY SYSTEM: UNFUNDED PRIORITY NEEDS (000'S)

	1	PROJECT D	ESCRIPTION							
	Project Number	FROM	то	Length (Mi.)	DESCRIPTION	YEAR I	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		SEAPORT ACC	CESS PROJECTS		-			· · · · · · · · · · · · · · · · · · ·		
4-27	2511561	EXPRE	T TUNNEL SSWAY ITY IV - Unfunded)		Tunnel connecting Scaport to 1-395	PE 15,000	PE 15,000	E		CST 250,000
··		SUB-	ГОТАL	_		15,000	15,000	0		250,00
			: <b>4</b>							
		GRAND	TOTALS			232,049	169,649	117,399	78,549	903,99

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

	PRO	JECT DESCRIPTION		AT STSTEM. ON ONDER PRIORIT HEE		<del></del>				
ITEM#	FROM	то	Length 'Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEA	R 5
		NE 2 AVENUE	В							
671268	NE 91 Street	NE 115 Street	1.5	Reconstruct 4 Lanes			UNDER DESIGN		CST	1,000
		NE 12 AVENUE	В	Widen to 3 Lanes						
671379	NE 151 Street	NE 167 Street	1	T.O P.I.C.S. Improvement	CST 1,450		SIGN COMPLET	ED		
	NE 163 Street	NE 15 AVENUE NE 170 Street	В	Widen to 4 Lanes			ESIGN COMPLET ISTRUCTION IN			
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		ESIGN COMPLET	ED		
		SW 24 STREET	В		PE 480					
671107	SW 107 Avenue	SW 87 Avenue	2 0	4 to 6 Lanes		CST 1,700	CST 1,700			
		SW 24 STREET	В				PE 265			_ <del></del>
	SW 117 Avenue	SW 107 Avenue	10	4 to 6 Lanes				CST 1,8	00	

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

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

		Coor	VI Y NIGHV	VAY SYSTEM : UNFUNDED PRIORITY NEE	:D3 (000 S)				
	PRO	DJECT DESCRIPTION		•					
ITEM#	FROM	10	Length	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		NW 37 AVENUE				PE 600			
	NW North River Drive	e NW 79 Street	2.5	2 to 5 Lanes			CST 3,000	CST 3,000	
	_	NW 41 STREET	8						
671403	NW 142 Avenue	NW 117 Avenue	2 5	Resurface and Restripe					CST <b>6</b> 50
		NW 62 AVENUE	В						
671916	NW 105 Street	NW 138 Street	2.0	Widen to 3 Lanes	CST 3,200		SIGN COMPLET	rED	
		SW 67 AVENUE				s	TUDY COMPLET	ED	
610028	SW 56 Street	SW 40 Street	1.0	T.O P.I.C.S. Improvements		PE 100 CST 700			
		NW 72 AVENUE	В			Df	ESIGN COMPLET	TED 	
662347	NW 74 Street	Okeechobee Road	0.5	4 Lanes and Bridge		R/W 400 CST 1,000			
		NW 72 AVENUE	8			R/W 200			
610155	NW 122 Street	NW 138 Street	2.0	2 to 3 Lanes	PE 300		CST 950	CST 63	D

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

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

	PR	OJECT DESCRIPTION		VAT STSTEM: UNFUNDED PRIORITY NEE	(000 0)				
ITEM#	FROM	то	Length _Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		W 76 STREET					UNDER DESIGN		
	W 36 Avenue	W 28 Avenue	0 5	2 to 5 Lanes			CST 1,000		
							UNDER DESIGN		
	W 28 Avenue	W 20 Avenue	10	2 to 5 Lanes			CST 2,000		
		SW 80 STREET							
610022	SW 72 Avenue	US-1	0.7	2 to 5 Lanes	CST 845		SIGN COMPLET	ED	
		NW 87 AVENUE	В			PE 260	,		
	NW 58 Street	NW 74 Street	10	New 4 Lanes			CST 1,800		
		NW 87 AVENUE	В						
	NW 74 Street	NW S River Drive	1.7			PE 400			
		NW 74 STREET	В	New 4 Lanes			CST 700	CST 1,800	
	NW 87 Avenue	NW 84 Avenue	0 3						
		NW 107 AVENUE					UNDER STUDY		
671915	Okeechobee Road	NW 138 Street	0.5	2 to 5 Lanes		CST 1,000			

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

	PRO	DJECT DESCRIPTION		VAY STSTEM: UNFUNDED PRIORITY NEE	20 (000 3)				
ITEM#	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
		SW 107 AVENUE	В			PROJECT DEFI		URTHER NOTIC  R/W 100	
671571	Quail Roost Drive	SW 160 Street	1.5	2 to 4 Lanes				PE 300 CST 1,000	CST 2,000
		SW 117 AVENUE	В			PE 400			
671129	SW 40 Street	SW 8 Street	2.0	2 to 4 Lanes			CST 3,200		
		NW 122 STREET	В				UNDER DESIGN	[ ↓ [	
610156	Okeechobee Road	NW 87 Avenue	1.0	2 to 5 Lanes		R/W 100	CST 1,600		
		W 127 AVENUE	В				TUDY COMPLET		
662439	SW 8 Street	NW 12 Street	1.5	2 to 4 Lanes	PE 400		BLIC MEETING H	HELD CST 750	
		SW 137 AVENUE	В						
	SW 88 Street	SW 56 Street	2.0	4 to 6 Lanes	CST 3,000		SIGN COMPLE	feo   	
		NW 138 STREET	В				UNDER STUD	Y	
671915	NW 107 Avenue	NW 97 Avenue	10	2 to 5 lanes		CST 2,000			
		SW 147 Avenue	В	Add 2 Lanes			ESIGN COMPLE		
671511	SW 184 Street	SW 152 Street	2.0	and Resurface -	CST 2,100	PROJECT DEFI	ERRED UNTIL F	URTHER NOTI	CE   

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

	PROJECT DE	ESCRIPTION								
ITEM#	FROM	то	Length ,Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEA	AR 5
	SW 268 S (Moody		В						PE	600
662285	U.S. 1	SW 112 Avenue	3.5	Add Turn Lane					CST	6,000
	SW 312 S	STREET*	В			R/W REQUIR	ED BY CITY OF	HOMESTEAD		
	SW 152 Avenue	SW 137 Avenue	1.5	2 to 4 Lanes	1		PE 200	CST 1,000	сѕт	1,000
	SW 312 :					DE	SIGN COMPLET	ED		
671607	SW 187 Avenue	SW 177 Avenue	10	Widen to 5 Lanes		R/W REQUIR	ED BY CITY OF	HOMESTEAD	сѕт	1,700
	SW 328	STREET	В							
671617	SW 162 Avenue	SW 152 Avenue	1.0	Widen to 4 Lanes	CST 525		UNDER DESIGN			ı
	FRANJO	ROAD	В				SIGN COMPLET W BY DEVELOP			
662257	SW 184 Street	US-1	0 6	Widen to 3 Lanes		PROJECT DEFE		JRTHER NOTIC	Ė   	
	DOWNTOWN MIAM SIGNAGE I			Graphic Sign Program	500					
	LOCAL ROADS	RESURFACING		Resurfacing	7,000	7,000	7,000	7,000	)	7,000

<sup>\*</sup> Subject to Long Range Plan amendment

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

	800 (50* D5			VAT STSTEM : UNFUNDED PRIORITY NEE	.00 (000 3)				
ITEM#	PROJECT DE	TO	Length	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
			(Mi.)					,	
	PAVEMENT REPLAC			Striping and Marking	1,800	1,800	1,800	1,800	1,800
	ROAD & BRIDGE TRAFFIC SIGN BUILDING (	ALS & SIGNS		Construct New Facilities	1,000	1,000	1,000	1,000	1,000
	ROAD & BRIDGE EQUIPI			Maintenance Equipment	300				
	ROADWAY	DRAINAGE		Install French Drain Structures and Curb & Gulter	2,800	2,800	2,800	2,800	2,800
	SAFE ROUTES TO PARKS INCLUDING			Sidewalk Construction Access Enhancements	1,000	1,000	1,000	1,000	1,000
	SAFETY L	IGHTING		Installation and Maintenance of Street Lighting	750	750	750	750	750
	SIDEWALK, W. BIKE LANE RE AND RI	STORATION		Replacement and Repair of Damaged Sidewalks, Pedestrian Paths and Bike Lanes	6,000	7,000	7,000	7,000	7,000

	PROJECT DES			WAY SYSTEM : UNPUNDED PRIORITY NEE	,				
ITEM#	FROM	то	Length ,Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
	TRAFFIC CONTRO CONTROLLER REF			Controller Replacements	220	220	220	220	220
			1						
	GRAND TO	OTAL			35,740	31,580	38,736	31,950	34,520

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

PROJECTS	TYPE OF WORK						UNFUNDED
		YEAR 1	YEAR 2	YEAR 3	ÝEÁR 4	YEAR 5	NEEDS PRIORITY CATEGORY
MIAMI INTERNATIONAL AIRPORT AIRSIDE IMPROVEMENT	AIRSIDÍ. IMPROVÉMI NT PROGRAM	7,747	10,254	· -	4,357		^
MIAMI INTERNATIONAL AIRPORT CONCOURSE IMPROVEMENTS/ EXPANSION	CONCOURSE IMPROVEMENT PROGRAM	35,700	88,300	6,800	13,600		n
MIÁMI INTÉRNÁTIONAL ÁIRPORT TERMINAL SUPPORT IMPROVEMENTS	TERMINĀL OTILĪR ŠŪPPORT IMPROVEMENTS	3,784	81,615		183,577	15,088	Λ
**MIAMI INTFRNATIONAL ĀIRPORT LANDSIDE IMPROVEMENTS	ROADWAYS & PARKING IMPROVEMENTS	38,297	72,420			40,000	۸
·-··							
,		. =	<u>-</u>				
SUBTOTALS	· · · · · · · · · · · · · · · · · · ·	85,528	252,589	<b>6,8</b> 00 -	201,534	รีรี,อิลส์	

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

PROJECTS							UNFUNDED
	TYPE OF WORK	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	NEEDS PRIORITY
OPATOCKÁ AIRPORT AIRSIDE IMPROVEMENTS	TAIRSIDE IMPROVEMENT PROGRAM	2,372					CATEGORY A
OPA-LOCIKA AIRPORT SUBLOTALS		2,372	- · ····				
HOMESTFAD AIR RESERVE BASE AIRPORT SUPPORT	AIRCH I DAIRFORT SUPPORT		7,000				Λ
HOMESTFÄD ÅIR RESERVE BASE SUPPORF	OTHER AIRPORT IMPROVEMENTS	10,000			1,108	-	۸
HOMESTFAD AIR RESERVE BASE SUBTOTALS		10,000	7,000	Today make a last a c	1,108	· -	
GRAND TOTAL ALL DADE COUNTY PUBLIC AIRPORTS		97,900	259,589	6,800	202,642	55,088	101AL REQUIRED 622,019

The projects with category A have the highest priority. The projects with category B have the account priority. I he projects with category C have the lowest priority.

# Miami Dade County MPO Transportation Improvement Program Seaport Department - UNFUNDED Needs

										1
Project Number	Project	Project Description	Type of Work	Project Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Needs Priority Category
6437290	New Parking Garage at Terminals 1, 2 & 10 Dodge Island	Design and construct a garage for passenger terminals	Design/Construction	6,000	6,000					Α
6434190	Dodge Island Container Yard Redevelopment Port Blvd, Port of Miami	Redevelop container yard including grading, drainage lighting, utilities	Construction	2,950	2,950					A
6430020	Container Cranes 11, 12, 13 & 14 Lummus Island, Port of Miami	Purchase, erect & install four container cranes	Equipment Purchase	28,000	14,000	14,000				Α
6434400	Yard Stacker & Dock Side Cranes Lummus Island, Port of Miami	Design foundations, purchase yard equipment and dockside cranes	Design/Construction Equipment Purchase	22,500	4,500	12,000	6,000			Α
6434170	ADA Improvements throughout Port	Upgrade port facilities as required	Construction	2,700	2,700					A
6434160	Cruise Terminal Improvements S & W Terminals Port Blvd, Port of Miami	Design, construct a parking garage for the south & west passenger terminals	Design/Construction	7,500						A
6430010	Maritime Park - Phase II  Bicentennial Park - City of Miami	Design, construct additional passenger terminal and berths at FEC tract	Design/Construction	75,000	25,000	40,000	10,000			A
6435730	Cruise Berths  Port of Miami	Design, construct additional cruise berths at the Port	Design/Construction	5,000	5,000	_				A
6430050	Lummus Island Bulkheading  Lummus Island, Port of Miami	Construct new bulkhead on Lummus Island to meet cargo demands	Design/Construction	6,000		6,000				В
6431480	Refrigerated Cargo Yards Dodge/Lummus Islands Port of Miami	Construct electrical refrigerated cargo yards on Dodge and Lummus Island to meet demand	Construction	1,000		1,000				В
6430030	Utilities Upgrade  Dodge Island	Upgrade existing utilities on Dodge Island to meet demand replace deteriorating components	Maintenance	2,200		1,200	1,000			В

	Seaport Fire &	Construct combined fire station	1	1	 · · · · · · · · · · · · · · · · · · ·	-1	Ī	
6434330	Security Building	and security station	Design/Construction	3,400	3,400			В
0.04000	Dodge Island, Port of Miami		200,9170011011011011	3,100	0,100			
	Seaport Component	Develop Seaport component						
6434580	of ATIS	of Advanced Traveler Information	Design	1,000	1,000			В
	Port of Miami	System services						
	Truck-way to Intermodal	Construct a truck-way from the			 _			
6434100	Terminal	Seaport to the intermodal terminal	Design/Construction	5,000	5,000			В
	TBD, City of Miami							
	Intermodal Logistics Transfer	Construct access to I-395						
6434050	Facility Access to 1-395	from Intermodal Logistics	Design/Construction	20,000	20,000			В
	TBD, City of Miami	Transfer Facility						
	Dredge Disposal Site	Provide for a permanent		١				
6437390		disposal site for dredged	Property Acq	10,000	10,000			В
	TBD	material						
	Dodge Island Expansion	Dredge and fill Dodge Island						
6434150	Dredging & Filling	expansion area	Dredging	10,100		10,100		В
,	Dodge Island, Port of Miami		Construction					
	Port Traffic Circulation	Pave, stripe, install Signage on						
6431020	Enhancements	Dodge & Lummus Islands	Design/Construction	1,870		1,870		В
	Dodge/Lummus Islands							
	Passenger Terminal	Construct mobile elevated						
6430230	Mobile Walkways	passenger loading bridges to	Design/Construction	10,200		10,200	l	С
	Dodge Island, Port of Miami	connect with terminals						
	Interior Lighting System	Upgrade interior lighting to meet						
6430160	Upgrades	energy management	Maintenance	1,000			1,000	С
	various locations, POM				 			
	Bulkhead Dodge Island	Construct bulkhead to meet				ļ		_
6434110		demand on cargo and cruise	Design/Construction	12,000			12,000	С
	Dodge Island, Port of Miami	berth						
	Administrative Offices	Construct administrative offices						_
6432420	and Improvements	and improve traffic circulation	Design/Construction	8,250			8,250	С
	Dodge Island, Port of Miami				 			
	Warehouse Complex for	Construct warehouse facilities						1 _
6434370	Cruise Terminals	to provide storage space for	Design/Construction	11,100			11,100	С
	Dodge Island, Port of Miami	cruise operations	_					
	Dodge Island Paving	re-pave, patch areas on Dodge						
6431050	and Patching	Island	Construction	6,000			6,000	C
	Dodge Island, Port of Miami							

6431990	Dredging Phase III  Port of Miami	Complete study for construction dredging of port channels	Study/Dredging	45,000		45,000	С
6434300	Railroad Marshalling Yard  Lummus Island, Port of Miami	Construct 13,600 if of railroad track at marshalling yard	Construction	16,170		16,170	С
6434310	Railroad Track Installation  Lummus Island, Port of Miami	Construct 2 miles of railroad track from Dodge Is to east end of Lummus Is	Construction	3,000		3,000	С
6431090	Lummus Island Paving and Patching Lummus Island	re-pave, patch areas on Lummus Island	Construction	1,400		1,400	С
6434080	New Port Rallway Bridge  Port of Miami	replace aging port railway bridge	Design/Construction	9,000		9,000	С
6431140	Port of Miami Tunnel  Watson is to Dodge is	Design and construct tunnel connecting Watson Island to Dodge Island	Design/Construction	352,000		352,000	С
6435970	Seaport Component of East West Corridor Port of Miami	Design Seaport component of East West Corridor Links onto Port	Design	2,000		2,000	С

Port of Miami

Project 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	430,214.3
	FTA (PIP) State & Local Governments Other Funds	0.0 11,357.1 0.0	57,500.0 24,642.9 0.0	37,900.0 16,242.9 0.0	98,900.0 36,831.7 0.0	98,900.0 42,385.7 0.0	0.0 0.0 0.0	293,200 0 131,460 3 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) State & Local Governments Other Furids	23,500.0 238,705.0 194,055.2	18,700 0 224,308 6 198,240.0	24,300.0 <sup>1</sup> 245,290.2 196,080.0	29,800.0 248,005.5 196,080.0	39,200.0 257,325.1 196,080.0	522,300.0 394,265.5 542,364.8	657,800.0 1,607,900.0 1,522,900.0
1-3	Construction MDTA Transit Center	0.0	0.0	1,800.0	9,100.0	9,100.0	0.0	20,000.0
	TOTALŠ	467,617.4	523,391.5	521,613.0	624,271,2	642,990.9	1,458,930.3	4,238,814.3

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20	ADE COUNTY M 000 TRANSPOR OUNTY COMMU	TATION IMPR	OVEMENT PRO	OGRAM	· · · · · · · · · · · · · · · · · · ·	
COMMUTER RAIL TRANSIT DEVELOPMENT	1999-2000	2000-01	2001-02	2002-03	2003-04	POTENTIAL FUNDING SOURCE
		<del>,</del>	(000's)	т		
Double Track Corridor Improvement Project						
Phase X - Golden Glades to Hollywood - 5.42 miles						
Track/Bridge/Signal/Station Improvements			5,053	11,680		FTA, FHWA, STATE, LF
				<b>_</b>		

	PROJECT DE	SCRIPTION							
ITEM #	FROM	to	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 6
	ATLANTIC SHOR	ELINE							
1	Haulover Park	Golden Beach	2.9	New Multi-use Facility	PE 10				
	ATLANTIC SHORI	ELINE							
2	Southpoint Park	Bal Harbor	8.8	New multi-Use Facility	PE 30				
	MCARTHUR CAU	SEWAY							
3	Biscayne Blvd.	Alton Road	3.2	Bicycles Sharing Roadway Signage	PE , 3				
	MIAMI F	IVER							
4	Existing Facility	Lummus Park	1.1	New Multi-Use Facility					
	MODEL CITY								
5	Various Locations			Add Curb-Cuts and Further Develop System	PE 1	<u>'</u>			
	MIAMI LAKES	BIKEWAY SYSTEM							
8	Various Locations	DIRETTAL STOLEM		Add Curb-Cuts and Further Develop System	PE 1				
	SNAKE CREEK	MULTI-USE PATH				., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
7	I-95 Und		0.1	Improve Clearance/Egress	PE 1				
	SNAKE CRE	FK CANA)		New Multi-Use Facility					
8	Existing Facility	NW 57 Avenue	6 2	Han Grading and Landy	PE 60				

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	PROJECT D	ESCRIPTION							
rem #	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
	LUDLUM CANAL		· · · · ·						
9	Existing Facility	NW 36 Street	1.0	New Multi-Use Facility	CST 100				
	DEER RUN								
10	Curtis Parkway	Eldron Drive	1.9	New Multi-Use Facility	PE 20 CST 200				
	RICKENBACKER CA	USEWAY			,				
11	Brickell Avenue	Limits of City of Key Biscayne	6.7	Signage	CST ' 3				
	BRICKELL AVEN	IUE		Bike Lane	-		· —- ·		
12	SW 26 Road	SW 32 Road	0.4	Signage (INCLUDING STRIPPING)	CST 3				
	SW 32 ROAD	)							1
13	S Bayshore Drive	Brickell Avenue	0.1	Bike Lane Signape (INCLUDING STRIPPING)	CST 4				
	BAYSHORE DRIVE MULTI-USE PATH	•	. '	Route					
14	SW 32 Road	McFarlane Road	2.4	Signage/Upgrade (includes Repave thru Park)	PE 1 1 CST 10				
	BAYSHORE DRIVE/	/BRICKELL AVENUE	_ 1						
15	McFarlane Road	Rickenbacker Causeway	29	Signage	CST 3				
	SW 27 /	NVENUE				· · · · · · · · · · · · · · · · · · ·			
16	US-1	Bayshore Driva	0.8	Add connection from Metrorall Station to Existing Bikeway	PE 10 CST 100				
•	MAIN HIGWAY/SW 3	7 AVENUE						,	
17	The Barnacle	N Prospect Drive	1.4	Route/Signage Safety Improvements	сѕт з				

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		<del></del>		ON-MOTORIZED COMPONENT -	OIII OIIDED IIEEDO				
	PROJECT DESCR	RIPTION							
TEM#	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 6
	SW 37 AVEN	iue							
18	Ingrham Highway	Main Highway	0.3	Intersection Redesign and Resurfacing	PE 1	Work	funded under hem # 2512851		
	EDGEWATER/	/SUNRISE DRIVES							
19	Ingrham Highway	SW 37 Avenue	0.5	Add connection to Existing Facilities/ Route Signage	PE		funded under im # 2512851		
	SW 37 AVENUE		1.						
20	Edgewater or Sunrise Drive	N Prospect Drive	0.2	New Multi-Use Facility	PE , 2	Work	funded under item # 2512851		
1	COCOPLUM C	RCLE	'					1	
21	Bridge over Coral Gebles Waterway	,	0.1	Add connection to Existing Facilities					ı
	OLD CUTLER ROAD		⇒ 1						-
22	Cocopium Circle	US-1	14.8	Add Two Shoulders			storic Designation	1	
	OLD CUTLER ROAD	MULTI-USE PATH	\						
23	Cocopium Circle	SW 224 Street	13.0	Route Signage/ Restriping/ Intersection Improvements	CST 50				
1	TAMAMI TRAIL		1						
24	Florida International University	Shark Valley	26 0	New Multi-Use Facility	PE 25	5			
	SW 24 STREET			_			-		
25	SW 87 Avenue	SW 117 Avenue	5.0	Route Signage (Includes Striping Intersections)	CST S	5			
<sup>1</sup>	W 56 STREET		1						
26	SW 87 Avenue	Snapper Creek	30	Route Signage (Includes Striping Intersections)	сѕт	4			

	PROJECT DESCRIPTI	ON							
ITEM#	FROM	то	Length (Mi.)	WORK Description	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
27	SW 57 AVENUE Snapper Creek Canal		0.1	Provide Proper Transition From Existing Multi-Use Path to Bicycle Route	PE :	5	ım # 2512851		
	SW 72 STREET								
28	SW 87 Avenue	Snapper Creek	4.0	Route Signage	сѕт	1			
	SW 72 STREET							- · · · <del></del>	
29	SW 137 Avenue	SW 147 Avenue	1.0	Add 5' Eastbound Bike Lane			truction Compl	eted	
	KENDALL LAKES DRIVE SW 68 Street Loop			Add Signage			Work Begun	· · · <del>-</del>	
30			35					<del>.</del> .	
	SW 105 STREET								
31	Old Cutter Road	SW 57 Avanue	0.4	Add connection To Existing Multi-USe Facility	CST	1			
	SW 127 AVENUE		1 1						
32	SW 88 Street	SW 62 Street	17	Add Northbound Bike Lane	CST 7	5 Added 1	xt. Removed Ei Mide Curb-Lane as part of	risting Bike Lane, / Project # 671503	
L.	M-PATH					· · · · · · · · · · · · · · · · · · ·			
33	Various Intersections/Locations			Intersection/Location Safety Improvements			ect funded under k lem # 2512851	 	
	M-PATH								
34	Stanford Drive	San Amaro	0.5	Add connection to Existing Multi-Use Facilities			ect funded under k flem # 2512851	1	
	M-PATH								
35	SW 67 Avenue	Dadeland Boulevard	1.0	Add connection to Existing Multi-Use Facilities	PE 1		ect funded under k liem # 2512851	I	

	PROJECT DE	SCRIPTION		N-MOTORIZED COMPONENT						•		
ITEM #	FROM	то	l ength	WORK DESCRIPTION	YEAR 1		YEAR 2	YEAR 3	· ·	EAR 4	YEAR 5	
	Us-	1		Extention of								
36	SW 211 Street	Florida City	12.5	US-1 Bikeway				/US-1 Ex	om Carr Smith press Busway	Assoc.		
	SW 137 AVENUE											
37	SW 88 Street	SW 152 Street	4.1	Bicycle Sharing Roadway Signage	CST	4						
	SW 152 STREET								_		-	
38	West Side of Palmetto Golf Course	US-1	0.4	Add Connections to Existing Multi-Use Facilities	CST "	10						
	SW 184 S	TREET										
39	SW 134 Avenue	Existing Black Creek Bikeway	0.2	Upgrade	сѕт	2						
	BLACK CREE	EK CANAL										
40	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										
41	SW 184 Street	SW 112 Street	3.3	Route Signage/Upgrade	CST	20						
	CRANDON BOULEVARD							lader D	esign as Part o	4		
42	Bear Cut	Harbor Drive	2.3	New Multi-Use Facility					elopment Proj			
	NORTH-DADE AREA											
43	Various Locations		[	New Greenways System	PE CST	100 1,000			100 PE 1,000 CST	100 1,000	PE CST	100 1,000
	FEC RAI	LWAY			pr	-						
44	Dadeland North Metrorail Station	Miami International Airport	6.2	New Multi-Use Facility	PE	60						

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	PROJECT D	ECCRIPTION		JN-MOTORIZED COMPONENT -					
	PROJECTION	ESORIF IN I		*********		4	,		
TEM #	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 6
-	BLACK CRE	EEK CANAL							
45	US-1	SW 112 Avenue	0.4	Add Connection to Existing Multi-Use Facilities	PE 2		t funded under em # 2512851	1	
<u>.</u> .	SNAPPER CREEK	MULTI-USE PATH	·					···	· [
46	SW 40 Street	Florida International University	2 1	Route Signage/ Upgrade	CST 26	0			
L	SW 216	STREET							
47	Old Cutter Rd.	West of H.E.F.T.	0.8	Add Connection to Existing Multi-Use Facilities	CST 7	7 Projec 0 Work	tunded under tem # 2512851	l	
	SW 264 STREET								
48	US-1	SW 137 Avenue	0.8	Route Signage	CST	1			
	SW 288 STREET		'						
49	US-1	HARB.	3.1	Route Signage	CST	2			
	SW 312 STREET								
50	US-1	HARB.	33	Route Signage	CST	2			
1	SNAPPER CREEK								
51	SW 115 Avenue	SW 117 Avenue	.1	Add Connection to Existing Multi-Use Facilty	PE	1			
	CSX RAILWAY CORRIDOR								
52	Broward County Line	Hialeah R/R Yard	15.2	Develop Rail to/with Trails Dependant on FDOT Right-of-Way Acquisition					
	CSX RAILWAY CORRIDOR								
53	M.I.A. M.I.C.	Hialeah R/R Yard	3.2	Develop Rail to/ With Trails Dependant on Right-of-Way Acquisition					

	PROJECT DESC	RIPTION							
ITEM S	FROM	то	t.ength	WORK DESCRIPTION	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 6
sou	UTH DADE GREENWAY NETWORK								
54	Various Locations		210.0	New Multi-Use Facilities					CST 5,000
	METRO-DADE	BIKEWAY SYSTEM							
55	Various Locations			Develop Spot Improvement	MSC 10				
	AST-WEST TRANSIT CORRIDOR								
56	Florida International University	Downtown Miami	15.1	Bicycle Accomodations	N.				
	KENDALL TRANSIT CORRIDOR								
57	Dadeland North Metrorall Station	SW 137 Avenue	13.8	Bicycle Accomodations					
	NORTH TRANSIT CORRIDOR								
58	M.L. King Station	NW 215 Street	17.1	Bicycle Accomodations					
	ORTHEAST TRANSIT CORRIDOR								
59	Downtown Miami	NE 199 Street	19.3	Bicycle Accomodations					
	PAVEMENT SWEEPERS								
60				Maintenance Equipment	MSC 70	Work	funded under hem # 2512851	1	
	SICYCLE/PEDESTRIAN CENTER		_ ]						
61				Education/Maintenance Facility	PE 70 MSC 700				

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	PROJECT DESC	RIPTION												
item #	FROM	то	Length (Mi.)	WORK DESCRIPTION	YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5	
62	BICYCLE LOCKERS		[	Various Locations	MSC	20	MSC	20	MSC	20		20 1	MSC	2
63	BICYCLE RACKS			Various Locations	MSC	20		20	MSC	20	MSC 2	20 !	MSC	2
64	WILLIAM LEHMAN CAUSEWAY West Country Club Drive	Mystic Pointe	0.4	Bike Path	PE , CST	5 50				-				
	TOTALS					575		1,140		,140	5,3	144		6,1



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FM	FACILITY	LIMITS	TIP Page #
2512011	CITY OF NORTH MIAMI	CITY OF NORTH MIAMI	98
2512831	CITY OF NORTH MIAMI BEACH SIDEWALKS	VARIOUS LOCATIONS	99
671804	DADE BOULEVARD/23 ST BRIDGE REPLACEMENT	OVER COLLINS CANAL	161
2511731	DAYTONIA RD	BISCAYNE POINT CANAL	97
2499481	EAST WEST & MIC	INTERCONNECTOR (RIGHT-OF-WAY)	86
610140	FLAGLER ST	FROM NW 2 AVE TO BISCAYNE BLVD	168
2512621	FORT DALLAS RIVERWALK	FROM SW 2 AVE TO RIVERWALK METROMOVER STATION	98
2519301	SW 112 AVE/ALLAPATTAH RD. EXTENSION	ACCESS IMPROVEMENTS	147
2519281	H.E.F.T.	WIDENING FROM SR-836 TO OKEECHOBEE PLAZA	147
2519371	H.E.F.T.	NORTHBOUND ON RAMP AT US-1 & TURNPIKE	147
2519361	H.E.F.T.	TAMIÁMI TOLL PLAZA TOLL EQUIPMENT	147

FM	FACILITY	LIMITS	TIP Page #
2518641	H.E.F.T.	AT TAMIAMI TOLL PLAZA REPLACEMENT	147
2519291	H.E.F.T.	OKEECHOBEE PLAZA TO 1-75	147
2516701	I-395/SR-836/I-95	FROM NW 17 AVE TO MCARTHUR CSWY BRIDGE	100
2516841	I-95/GOLDEN GLADES	MULTI-MODAL TERMINAL	101
2516821	I-95/SR-9A ITS-PACKAGE B2	FROM US-1/SR-5 TO BROWARD COUNTY LINE	100
671703	LE JEUNE RD	FROM US-1 TO INGRAHAM HWY	180
2512811	LUMUS PARK RIVERWALK	FROM SR-9A/I-95 TO NW 4 ST	98
2511711	MERIDIAN AVE	OVER COLLINS CANAL	97
2512701	METROMOVER-BAYSIDE PROMENADE	PROMENADE .	98
	MIAMI GARDENS DR CONNECTOR	FROM US-1 TO W LEHMAN CSWY	171
610145	MIRACLE MILE	FROM SW 42 AVE TO SW 37 AVE	180

FM	FACILITY	LIMITS	TIP Page #
671301	N 159 ST	FROM NW 6 AVE TO NE 8 AVE & NE 8 AVE TO NE 19 PL	171
671204	N 20 ST	FROM NW 2 AVE TO NE 2 AVE	167
671312	NE 123/125 ST	FROM WEST DIXIE HWY TO NE 6 AVE	171
671306	NE 15 AVE	FROM NE 159 ST TO MIAMI GARDENS DR	170
671307	NE 18/19 AVE	FROM NE 163 ST TO MIAMI GARDENS DR	170
	NEW & RESTORED SIDEWALKS & PEDESTRIAN PATHS	VARIOUS LOCATIONS	156
662432	NORTH DADE COUNTY TRANSPORTATION STUD	FROM NW 103 ST/I-95 TO 167 ST/BISCAYNE BLVD	155
671915	NW 107 AVE	FROM OKEECHOBEE RD TO NW 138 ST	185
671130	NW 107 AVE	FROM NW 12 ST TO NO. OF NW 27 ST	164
662214	NW 12 ST	FROM SW 97 AVE TO NW 87 AVE	163
610156	NW 122 ST	FROM OKEECHOBEE RD TO NW 87 AVE	193

FM	FACILITY	LIMITS	TIP Page #
671915	NW 138 ST	FROM NW 107 AVE TO NW 97 AVE	185
671203	NW 14 ST	FROM NW 10 AVE TO I-95	167
671267	NW 17 AVE	FROM NW 103 ST TO NW 119 ST	153_
671308	NW 17 AVE	FROM NW 119 ST TO OPA LOCKA BLVD	170
671267	NW 17 AVE	FROM NW 103 ST TO NW 119 ST	167
	NW 17 AVE BRIDGE	OVER MIAMI RIVER	155
610024	NW 2 AVE	FROM NW 159 ST TO NW 167 ST	170
2511851	NW 25 ST	FROM SR-826/PALMETTO EXPY TO NW 67 AVE	97
662348	NW 41 ST	FROM H.E.F.T. TO NW 107 AVE	163
662015	NW 42 AVE	FROM NW 156 ST TO NW 167 ST	171
662281	NW 47 AVE	FROM PALMETTO EXPY TO NW 183 ST	171

FM	FACILITY	LIMITS	TIP Page #
671908	NW 47 AVENUE	BRIDGE OVER LITTLE RIVER CANAL	184
071300	INV 47 AVENUE	BRIDGE OVER ENTEE RIVER GARAC	104
671911	NW 52 AVE	BRIDGE OVER LITTLE RIVER CANAL	184
2511901	NW 54 ST	BRIDGE NO. 874130	97
671916	NW 62 AVE	FROM NW 105 ST TO NW 138 ST	184
37.70.0		THE MITTING OF THE TWO DO OF	104
662297	NW 62 ST	FROM OKEECHOBEE RD TO NW 37 AVE	154
	NW 74 ST	FROM NW 84 AVE TO PALMETTO EXPY	163
	NW 79 AVE	NW 74 ST TO OKEECHOBEE RD	163
2512771	NW 79 AVE BRIDGE	FROM SO. RIVER TO SR-25/OKEECHOBEE RD	98
671310	NW 87 AVE	FROM NW 154 ST TO NW 186 ST	171
671311	NW 87 AVE	FROM NW 138 ST TO NW 154 ST	171
662358	NW 95 ST	FROM NW 27 AVE TO 7 AVE	154

FM	FACILITY	LIMITS	TIP Page #
671128	NW 97 AVE	BRIDGE OVER SR-836	164
2497711	NW/SW 107 AVE	FROM SR-836 TO FLAGLER STREET	82
2512431	ROBERT KING HIGH PARK	OVER TAMIAMI CANAL 0.1 MI NORTH OF FLAGLER ST	98
	SOUTH DADE GREENWAY NETWORK	AT EVERGLADES TRAIL & CAR SOUND RD	155
2512651	SOUTH DADE GREENWAYS NETWORK	GREENWAYS TRAIL	98
610142	SO. DADE COMMUNITY DEVLP. HWY & LANDSCA	AT LINCOLN BLVD	176
2498871	SR 860/MIAMI GARDENS DR	FROM NW 57 AVE TO CAROL CITY CANAL "A"	84
2495281	SR-25/NW 36 ST	FROM NW 7 AVE TO NE 5 AVE	79
2501051	SR-25/OKEECHOBEE RD	FROM SR-826/PALMETTO EXPY TO W 19 ST	88
2498391	SR-25/OKEECHOBEE RD	FROM W 19 ST TO SR-112/SE 7 AVE	84
2501781	SR-5/BISCAYNE BLVD	PUBLIC INVOLMENT	91

FM	FACILITY	LIMITS	TIP Page #
2501911	SR-5/US-1	FROM SW 27 AVE TO SOUTH MIAMI AVE	92
2500601	SR-5/US-1	FROM SW 264 ST TO SW 112 ST	87
2501881	SR-5/US-1	FROM SW 80 ST TO RIVIERA DR	91
2501331	SR-5/US-1/BISCATNE BLVD	FROM NE 39 ST TO NE 123 ST	89
_	SR-5/US-1/BUSWAY	FROM SW 112 ST TO SW 264 ST	220
2501721	SR-7/NW 7 AVE	FROM NW 5 ST BRIDGE TO NW 36 ST	90
2500811	SR-7/NW 7 AVE	FROM NW 79 ST TO NW 159 ST	87
2501731	SR-7/NW 7 AVE	FROM NW 43 ST TO NW 79 ST	90
2499411	SR-823/NW 57 AVE	FROM SR-25/OKEECHOBEE RD TO NW 138 ST	85
2501461	SR-826 CONN. RAMP	AT NW 2 AVE & NW 167 ST	90
2501711	SR-826/PALMETTO EXPY	AT NW 57 & 67 AVENUES	90

FM	FACILITY	LIMITS	TIP Page #
2491131	SR-826/PALMETTO EXPY	FROM SO. OF MW 103 ST TO SO. OF NW 122 ST	78
2499821	SR-826/PALMETTO EXPY	FROM NO. OF NW 154 ST TO W OF NW 47 AVE	86
2500801	SR-826/PALMETTO EXPY	FROM W OF NW 27 AVE TO W OF GOLDEN GLADES	87
2500711	SR-826/PALMETTO EXPY	FROM W OF 47 AVE TO W OF 27 AVE	87
2501701	SR-826/PALMETTO EXPY	AT NW 37 AVE - MAJOR INTERSECTION	90
2497191	SR-826/PALMETTO EXPY	FROM SR-5/US-1 TO GOLDEN GLADES	82
2496521	SR-826/PALMETTO EXPY	FROM NW 62 ST TO NO. OF FEC RAILROAD	80
2496511	SR-826/PALMETTO EXPY	FROM NW 47 ST TO NW 62 ST	80
2496531	SR-826/PALMETTO EXPY	FROM NO. OF FEC RAILROAD TO SO. OF NW 103 ST	81
2498171	SR-826/PRJ MGT CNSLT	FROM US-1 TO NW 158 ST	83
2499111	SR-907/ALTON RD	FROM 8 ST TO MICHIGAN AVE	85

FM	FACILITY	LIMITS	TIP Page #
2501771	SR-90/SW 8 ST	PUBLIC INVOLMENT	91
2497041	SR-90/SW 8 ST/US-41	FROM SW 127 AVE TO SW 152 AVE	81
2500701	SR-922/96 ST	FROM BRIDGE NO. 875103 TO COLLINS AVE	87
2501901	SR-922/NE 123 ST	FROM SR-5/BISCAYNE BLVD TO BAYSHORE DR	91
2496401	SR-933/NW 12 AVE	OVER MIAMI RIVER	79
2499851	SR-934/NW 74 ST/HIALEAH EXPWY	FROM SR-823 TO SR-826/PALMETTO EXPY	87
2516851	SR-93/I-75 ICS	FROM SR-826/PALMETTO EXPY TO DADE/BROWARD COUNTY LINE	101
2501931	SR-953/NE 8 AVE	FROM EAST 25 ST TO EAST 49 ST	92
2501411	SR-953/NW 42 AVE	AT SR-25/OKECHOBEE RD (MAJOR INTERSECTION)	89
2501941	SR-968/W FLAGLER ST	FROM SW 71 AVE TO SW 24 AVE	92
2496941	SR-976/SW 40 ST	AT CORAL GABLES CANAL (BRIDGE No. 870629)	81

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FM	FACILITY	LIMITS	TIP Page #
2495931	SR-985/SW 107 AVE	FROM SW 40 ST TO FLAGLER STREET	79
2501361	SR-986/SUNSET DR	FROM SR-821/H.E.F.T. TO SR-826/PALMETTO EXPY	89
2516821	SR-9A/I-95	FROM SR-5/US-1 TO DADE/BROWARD COUNTY LINE	100
2516621	SR-9A/I-95	FROM SR-5/US-1 TO GOLDEN GLADES	99
2516631	SR-9A/I-95/NOISE WALLS	FROM SR-112 TO DADE/BROWARD COUNTY LINE	99
2501531	SR-A1A	AT HAULOVER CUT BRIDGE NO. 870071	90
2501851	SR-A1A/COLLINS AVE	FROM HAULOVER BEACH PARK TO 158 ST/BAYVIEW DR	91
2496871	SR-A1A/COLLINS AVE	FROM LINCOLN ROAD TO 26 ST	81
671508	SW 104 ST	FROM HAMMOCKS BLVD S. TO SW 137 AVE	175
662410	SW 117 AVE	FROM SW 184 ST TO SW 152 ST	175
662360	SW 127 AVE	FROM SW 120 ST TO SW 88 ST	175

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671510	SW 137 AVE	FROM SW 184 ST TO SW 152 ST	176
671509	SW 137 AVE	FROM SW 88 ST TO SW 42 ST	175
	SW 142 AVE	FROM SW 120 ST TO SW 104 ST	176
671572	SW 184 ST	FROM SW 147 AVE TO SW 127 AVE	176
662257	SW 184 ST	FROM US-1 TO FRANJO RD	176
662411	SW 2 AVE BASCULE BRIDGE REDESIGN	BASCULE BRIDGE OVER MIAMI RIVER	153
2511681	SW 2 AVE BRIDGE OVER MIAMI RIVER	REPLACE MOVABLE SPAN BRIDGE	97
662320	SW 24 ST/CORAL WAY	FROM SW 87 AVE TO SW 77 AVE	153
671615	SW 320 ST	FROM SW 187 AVE TO US-1	178
671605	SW 328 ST	FROM US-1 TO SW 162 AVE	178
610131	SW 344 ST	FROM SW 152 AVE TO SW 132 AVE	154

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2490111	SW8ST/SR-90/US41	FROM SW 42 AVE TO SW 27 AVE	78
2486381	SW8ST/SR-90/US41	FROM SR-826/PALMETTO EXPY TO SW 57 AVE	78
2490101	SW8ST/SR-90/US41	FROM SW 57 AVE TO SW 42 AVE	78
671269	TAMIAMI CANAL RD & TAMIAMI BLVD	FROM SW 8 ST TO FLAGLER ST	168
2512851	TPC NON-MOTORIZED	RECOMMENDATIONS	99
2498401	US-1/SR5/BISCAYNE BLVD	FROM NE 199 ST TO NE 209 ST (INCLUDES 203 STREET INTERCHANGE)	84
610157	W 24 AVE	FROM W 52 ST TO W 76 ST	193
671914	W 60 ST	FROM W 28 AVENUE TO SR-826	184
671914	W 60 ST	FROM SR-826 TO W 28 AVENUE	184
	W 76 ST	FROM W 36 AVE TO W 20 AVE	185

