TRANSPORTATION IMPROVEMENT PROGRAM 1978-83

METROPOLITAN DADE COUNTY, FLORIDA



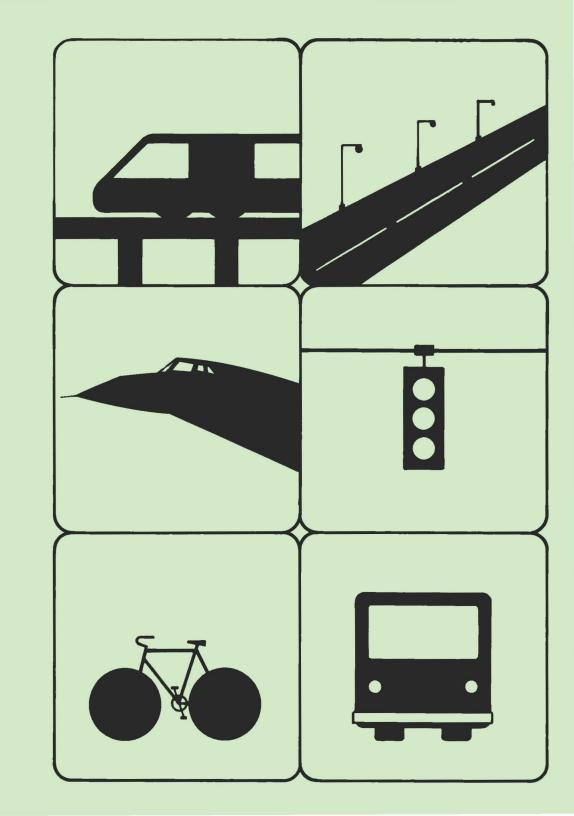


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METROPOLITAN PLANNING ORGANIZATION FOR MIAMI URBANIZED AREA

TRANSPORTATION IMPROVEMENT PROGRAM FY 1977-78

PURPOSE This document has been prepared in fulfillment of the requirements of the U.S. Department of Transportation which provide that as a condition precedent to the receipt of federal funding for transportation planning, capital assistance or operating assistance funds, each urbanized area will have a continuing planning process that results in plans and programs consistent with the comprehensively planning development of the urbanized area. This document programs the projects which serve that purpose. Additionally, the priorities established by this document express the policy decision of the MPO as to the order in which transportation improvements will be advanced during the program period. The document also fulfills the Federal requirements for specification and explanation of the improvements recommended from the Long Range and the Transportation Systems Management elements for inclusion in the program.

COMPREHENSIVE DEVELOPMENT MASTER PLAN The FY 77-78 Transportation Improvement Program as set forth in this document is consonant with Part I of the Comprehensive Development Master Plan for Dade County adopted by Ordinance 74-100 dated December 4, 1974 which provides that its policy with respect to

transportation is to "Provide access to employment and the facilities and services of the entire Metropolitan area; plan for mobility, opportunity, variety, energy conservation and minimum travel times and costs, safety, comfort and convenience while traveling, and provide for efficiency, economy and a balanced, integrated transportation system within Dade County without detracting from the quality of life of the community." The goals set forth in support of that policy are:

Public or mass transportation should be given top priority as a positive tool to support and improve the viability of the County and the region.

Provide a system of transportation facilities which will anticipate the need for the movement of people and storage of goods and vehicles.

Coordinate and integrate the County transportation facilities with surrounding activities so that these facilities contribute to the enrichment of the physical environment of Dade County.

Transportation facilities should be planned and designed to conserve energy and other natural resources and existing man-made facilities and to reduce the total need for new public investment. Develop within a reasonable radius of rapid transit terminals should be considered as having county-wide impact and managed consistent with overall county-wide goals.

TRANSPORTATION PLAN

Projects from both the Long Range Element and the Transportation Systems Management (TSM) Element of the Transportation Plan (TP) have been included for advancement during this program period.

The TSM projects which have been included will serve to introduce a better balance between construction of fixed facilities intended to benefit the area in the future and improvements to transportation service which can provide benefits in the very short term. UMTA Section 3 and 5 funds, and federal-aid highway funds will be utilized to provide: Reserved lanes to give preferential treatment for transit and other high occupancy vehicles; park-ride facilities to reduce commuter induced traffic congestion; reductions in transit fares for the elderly and handicapped; replacements and additions to the bus fleet; bus shelters for passengers; new maintenance facilities; two way radio communication for the buses; an expanded information program; and a demand responsive demonstration project. Additionally, Dade County's Secondary Road Program and the Decade of Progress Arterial Road program, both of which are non-federally funded, contain projects which are supportive of the TSM effort. These include traffic signal improvements, landscaping in median strips, lighting safety equipment projects and other related projects which provide for greater safety and better management and control of traffic flow.

The Long Range projects which have been included in the TIP are those related to the design, construction, and equipping of Stage I of the rapid transit system as approved by the UMTA and the Downtown People Mover project.

PROJECT PROGRAMMING The transportation planning process developed by the Miami Urban Area Transportation Study (MUATS) was directed toward establishing an overall framework for relating long and short term transportation plans to

the area's comprehensive development plan. Projects were programmed which favored the use of traffic management and operational techniques to improve system efficiency, conserve energy, improve air quality, and reduce the excessive use of autombiles. Additionally, projects were included which would encourage the use of mass transit service. The TIP projects of previous years were utilized to develop and support these concepts. Last year and again this year, TSM strategies and activities have been funded to accomplish the above goals.

This FY 1977-78 TIP is consonant with the thrust of the joint FHWA/UMTA rules and regulations promulgated on September 17, 1975. It is also in concert with the supplementary guidelines on the development of the Transportation Systems Management Element contained in that document.

PROGRAM FUNDING

The TIP categorizes all transportation improvements and identifies priorities which establishes fiscal programming for a three or more year period. It was developed from long range and staged elements of the Transportation

Plan. The annual element represents the list of projects which are proposed for implementation during the program year and is viewed as the "capital improvements" budget for transportation facilities as well as a partial operating budget with respect to utilization of UMTA Section 5 monies.

This TIP document identifies all sources of funding which are known or anticipated to be available during the program period and is consistent with current estimates. Priorities in the program are identified by relative staging of projects for implementation during a particular year, consistent with amount of funding expected to be available.

The annual element may be amended at any time during a program year by the same procedures required for developing and adopting the original program. The amendment(s) may be for the purpose of rescinding projects, adding projects, revising the funding of a project, or modifying a project. SUMMARY OF PROJECTS The projects in the FY 1977-78 TIP have been grouped in nine major categories with an order of priority established within each category insofar as possible or applicable. Essentially, the groupings are established by virtue of funding source and implementing responsibility. As an example, traffic control system projects may be included under both Primary and Secondary projects. The major categories are:

Primary Roads
Interstate Highways
Turnpike
Dade County Secondary Road Program
Decade of Progress Arterial Roads
Community Development
Airport Improvements
Rapid Transit Improvements
Surface Transit Improvements

Figure I on page 3 is a consolidated summary of all categories by program year. The FY 1977-78 shows the amount by category and the percentage of the total transportation program which that amount represents. The thrust of Dade County's effort to achieve a balanced transportation system, to meet energy conservation needs, as well as to preserve or enhance the physical and social environment of the community, is evident when it is noted that approximately 35% of the FY 1977-78 program budget is devoted to rapid and surface transit projects. It should also be noted that Primary/Interstate/Turnpike categories combined constitute only 14.4% of the approximately quarter billion dollar 1977-78 program budget.

NOTE: The MPO is now in process of developing a Year 2000 Update to the Transportation Plan. Some projects may be noted as not in conformance. This relates to non-conformance with the "1985 MUATS Plan with Controversial Expressways Removed". It is anticipated that such projects will be in conformance with the completed Year 2000 Plan.

FIGURE I

TRANSPORTATION IMPROVEMENT PROGRAM

FOR DADE COUNTY

SUMMARY

PROGRAM CATEGORIES	PRO	POSED	TENTATIVE PROGRAM						
	%	1977–78	1978-79	1979-80	1980-81	1981-82			
PRIMARY ROADS	13.8	35,213.0	23,569.0	2,933.0	26,585.0	18,026.0			
INTERSTATE	0.4	1,108.0	450.0	53.0	23,700.0	_			
TURNPIKE	0.1	119.0	_	_	_	_			
SECONDARY ROADS	16.3	41,595.0	16,580.0	17,220.0	10,340.0	8,400.0			
DECADE OF PROGRESS ARTERIAL ROAD IMPROVEMENT PROGRAM SIGNALIZATION & INTERSECTION IMPROVEMENTS	18.4	46,877.0 2,800.0	10,890.0	795.0 1,660.0	4,200.0 2,600.0	3,998.0 1,000.0			
RAPID TRANSIT IMPROVEMENTS RAPID TRANSIT RAPID TRANSIT	1.9 17.5	4,800.0 44,412.0	9,600.0 123,037.0	9,600.0 184,372.0	10,000.0 215,296.0	10,000.0 116,548.0			
SURFACE TRANSIT IMPROVEMENTS (BUSES)	15.5	39,355.0	30,248.0	27,030.5	27,836.0	34,827.0			
AIRPORT IMPROVEMENTS	14.5	36,815.0	46,075.0	59,010.0	32,752.0	43,500.0			
COMMUNITY DEVELOPMENT	0.5	1,232.0	3,843.0	1,885.0	1,435.0	1,435.0			
TOTALS	100%	254,326.0	264,292.0	304,558.5	354,744.0	237,734.0			

Money amounts represent thousands of dollars

Code	Name	Source of Funds	Participation
BND	State Secondary Fund Bonds	State	100%
BRP	Bridge Rehabilitation Program	State	100%
CP	Consolidated Primary Funds (combines old RA, C, FF)	Federal	70-30
BRT	Bridge Replacement	Federa1	75–25
D	Unrestricted State Primary Funds	State	100%
HRE	High Hazard Roadside Obstacle Elimination (old HHS & ROS)	Federal	90-10
DPE	Primary Funds for Preliminary Engineering	State	100%
I	Interstate	Federal	90-10
LF or L	Local Funds	Local	100%
мсм6	Federal-Aid Urban - City of Miami (W-36)	Federal	70-30
MMI6	Federal-Aid Urban Restricted (W-36)	Federal	70-30
MMI2	Federal-Aid Urban District-wide (W-32)	Federal	70-30
PKYI	Parkway Improvement Funds	Private	100%
PMS	Pavement Marking Demonstration	Federal	100%
PR	Periodic Resurfacing	State	100%
S	State Secondary Funds	State	100%
SM	State Mass Transit Funds	State	10%
SOSR	Safer Off-System Roads (combines old OSR & SRS)	Federal	70-30
PRO	Rail Highway Crossing - Off-System	Federal	90-10
FAA	Federal Aviation Administration	Federal	Varies
UMTA3	Urban Mass Transit Administration Sec. 3	Federal	80-20
UMTA5	Urban Mass Transit Administration Sec. 5	Federal	50-50

MIAMI URBAN AREA TRANSPORTATION STUDY

TRANSPORTATION IMPROVEMENT PROGRAM - PRIMARY SYSTEM

There are 14 projects so noted with an * that are currently scheduled to be let late in the 1976-77 fiscal year. These have been shown in the 1977-78 element to compensate if they should not make the June letting. If they are let as scheduled, they will then be requested to be deleted from the 1977-78 element. Carrying the projects in both years elements for a couple of months will meet the federal requirements for inclusion in the TIP and provides a safety for these end of the year projects which may be delayed for a month or so for some unforseen reason.

ſ	PROJECTS	DESCRIPTION	Let.	TYPE OF WORK	PROPOSED		TENTATIVE PROGRAM (IN THOUSANDS OF DOLLARS)		ING	CON- FORMS	
					1977-78	1978-79	1979-80	1980-81	1981-62	SOUNCE	W/PLAN
	412833 SR 5/US 1	Fm: NE 172 St. To: Broward Co. Line	2.8	Add 2 Lane & Reconst. 4 Lane Div.		PE \$ 175		R/W \$1000		CP S	yes
	(Note: County	nas R/W monies programmed in F	77-7	3, 78-79, & 79-80.)							
*	412836 SR 817	Fm: Snake Creek To: Broward County Line	100'	Safety Project	CST \$ 3					D	N/A **
	412845 Sunny Isles Blvd. (Also. see 413130	Fm: W. of SR 5/US 1 To: E. of 35 Ave.	1.4	Add 4 Lane & Reconst. 4 Lane Div.		R/W \$3000		CST \$3520		MMI6	no
	412847 Kendall Dr./ SR 94	Fm: SR 826 To: SR 5/US 1	0.5	Resurf./Repaving 6 Lane Undiv.	CST \$ 187					СР	N/A
	412848 SR 5/US 1	Fm: SW 80 St. To: Ponce DeLeon Blvd.	3.0	Street Lighting	PE \$ 11 CST \$ 110					СР	N/A
	412849 McArthur Csy.	Fm: Terminal Island To: Alton Rd.	1.0	Street Lighting	CST \$ 50					СР	N/A
*	412854 SR 25/Qkeecho- bee Rd.	Fm: Palmetto Expressway To: South of C-7 Canal	1.1	Add 4 Lane & Reconst. 2 Lane Div. with front- age roads	CST \$2200					СР	yes
	412873 Okeechobee Rd./ SR 25 (Note: County	Fm: Palmetto Exwy./SR 826 To: HEFT as \$2000 programmed 77-78 for	4.8 unspe	frontage road	R/W \$ 500 ears)					S	yes

^{**} N/A = Not Applicable

PROJECTS	DESCRIPTION	LOT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE F	ROGRAM F DOLLARS)	ING	CON- FORMS
				1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
412875 US 1/DuPont Plaza	Fm: SE 8 St./US 41 To: Flagler St.	0.1	Reconst. 6 Lane			R/W \$ 700		CST \$ 800 CST \$4070	CP BRT S	yes
412880 Normandy Dr./ SR 828	Fm: Rue Versailles To: Collins Ave./SR AlA	0.6	Add 2 Lane & Reconst. 4 Lane Div.	PE \$ 50	R/W \$465	R/W \$20		CST \$2750	S LF MMI6	no
412885 Okeechobee Rd./ SR 25	Fm: HEFT To: SR 27	4.1	Add 2 Lane & Reconst. 2 Lane Div.	R/W \$1000	CST \$5280				S CP	yes
412962 Okeechobee Rd./ SR 25	Fm: S. of C-7 Canal To: HEFT	3.7	Add 4 Lane & Reconst. 2 Lane Div.	CST \$3960					СР	yes
412986 SR 25A	Fm: SR 25 To: SR 9	2.5	Skid Hazard/Resurf. Only	CST \$ 192					СР	N/A
413008 SR 852/192 St. Cswy. (Note: County h	Fm: Biscayne/SR 5/US 1 To: SR A1A as R/W monies programmed for	1.6 FY 77-7	New Const. 6 Lane Div. 8, 78-79 & 79-80.)	PE \$ 40	R/W \$5000 CST \$4100 CST \$9700		·		DPE S D S	Yes
413012 SR 27	Fm: SR 5A To: Avocado Dr.	1.6	Skid Hazard/Resurf. Only	CST \$ 119					СР	N/A
413013 SR 112/Arthur Godfrey Rd.	Fm: Alton Rd. To: Indian Creek Dr.	0.7	Skid Hazard/Resurf. Only	CST \$ 62					MMI6	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE HOUSANDS	PROGRAM OF DOLLARS)	ING	CON- FORMS
111002013	DECEMBER 1101		1772 01 1101111	1977-78	1978-79	1979-80	1980-81	1981-82	SOUNCE	W/PLAN
413020 Biscayne/SR 5/ US 1	Fm: ME 135 St. To: NE 172 St. (Note: R/W currently unfunded)	2.4	Add 2 Lane & Reconst. 4 Lane Div. ounty)					R/W \$6000	S	yes
413038 SR A1A/Mac Arthur Cswy.	Fm: SR 836/I-395 To: Alton Rd.	3.1	Safety Project Guardrail Project		PE \$ 200				MCM6	N/A
413051 Metro/Dade/ Phase 4A	Traffic Control System 450 Intersections	0.0	Systems Management Design	PE \$1000					LF	N/A ***
New BI # Metro/Dade Phase 4B	Traffic Control System 450 Intersections	0.0	Systems Management - Construction				PE \$2000		MCM6	N/A ***
413055 SR 836/E-W Exwy	Revisions of Interchange with Lejeune Road	0.0	Reconst. 6 Lane Undiv.		CST \$ 583				MMI6	yes
413057 Kendall Dr./ SR 94	Fm: SW 77 Ave. To: E. of SR 826/Palmetto Expressway	0.2	Resurfacing		CST \$ 201			·	СР	N/A
413083 SR A1A	Fm: Indian Creek Dr. To: 44 St.	0.3	Resurface	CST \$ 19					MM16	N/A
4 13092 SR 25/US 27	Fm: NW 17 Ave. To: SR 5/US 1	2.3	Resurfacing		CST \$ 145				PR	N/A

	PROJECTS	DESCRIPTION	LGT. TYPE OF WORK		PRO	POSED		(IN T	TENTATIVE I	PROGRAM OF DOLLARS)		IMO	CON- FORMS
	1				197	7-78	197	8-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
	413129 Biscayne/SR 5/ US 1	Fm: NE 16 St. To: NE 17 Terr.	0.3	Reimbursement to City of Miami for improvements in cooperation with Omni Project	l	\$ 50	MSC	\$ 100	MSC \$ 100			D	N/A
	413130 Sunny Isles Blvd.	Fm: E. of 35 Ave. To: E. of Intracoastal	0.5	Add 4 Lane & Reconst. 4 Lane Div.			R/W	\$ 500		CST \$12700		MMI6 MMI6	no
*	413144 Palmetto Exwy./ SR 826	Fm: W. of NW 27 Ave. To: Golden Glades Intch.	2.4	Add 4 Lane to Exist. 4 Lane Div.	CST	\$4730						MMI6	no
	413164 SR 9/NW 27 Ave.	Bridge over N. Fork of Miami River	0.0	Bridge Repair	CST	\$ 15						BŔP	N/A
*	413165 SR 826	Sunny Isles Blvd. Bridge	0.0	Bridge Repair	CST	\$ 200						BRP	N/A
	413167 Snapper Creek Exwy.	Fm: W. of 87 Ave. To: W. of 77 Ave./SR 826	1.0	New Construction 4 Lane Div.	CST	\$3135				·		D	yes
	413168 Snapper Creek Exwy.	Fm: W. of SW 77 Ave./SR 826 To: W. of SW 72 Ave.	0.5	New Const. 4 Lane Div.	CST	\$1551						D	yes
•	413169 Snapper Creek Exwy.	Fm: W. of 72 Ave. To: S. Dixie Hwy.	0.5	New Construction 4 Lane Div.	CST	\$3245						D	yes

PROJECTS	DESCRIPTION	LGT.	. TYPE OF WORK	PROPOSE	D	T (IN TH)	FUND-	ENDUG		
				1977-78		1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
413178 NW 27 Ave./ SR 9	Fm: N. of NW 14 St. To: NW 103 St.	5.5	Resurf./Repaving 2 Lane Undiv.	CST \$ 71	5					MCM6	N/A
413180 SR A1A	Fm: Indian Creek Dr./N. 63 St. To: Harding Ave.	0.5	Resurfacing			CST \$ 35				PR	N/A
413181 SR A1A	Fm: Collins Ave73 St. To: End of Pairs	2.2	Resurfacing			CST \$ 100				PR	N/A
413184 US 1/SR 5	Fm: Monroe Co. Line To: 4 Lane Div./Card Sound Rd.	14.1	Add 2 Lane to Existing 2 Lane Div.	PE \$ 200			R/W \$2200			CP S	N/A
413188 SR 5/US 1	Arch Creek Bridge South of SR 826	43'	Bridge Structure 2 Lane Undiv.	PE \$ 5			CST \$ 83			BRT	N/A
413189 Tamiami Tr./ SR 90	Fm: 27 Ave./SR 9 To: SR 5/US 1	2.4	Resurf./Repaving	CST \$ 23	1					СР	N/A
413190 Palmetto Exwy./ SR 826	Golden Glades Interchange Revisions (Note: R/W Currently unfunde		Upgrade Interchange unty)	R/W \$241	9		CST \$2750			S MMI6	N/A
413191 Metro/Dade/ Phase 3	Package 3 (I-L) Traffic Control System		Intersection Improvement			CST \$2970				MCM6	N/A ***

PROJECTS	DESCRIPTION	LGT. TYPE OF WORK		PROPOSED	(IN T	FUND- ING	Econe			
T NOOLO 10				1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
413192 Metro/Dade/ Phase 4	Traffic Control System - Contract 4 Design	0.0	Intersection Improvement - Signals	PE \$ 450					LF	N/A ***
413214 SR 27	9 Locations - 296, 288, 280, 272, 256, 232, 216, 200, 184 Streets	0.0	Intersection Improvemen	CST \$ 46	5				HRE	N/A ***
413215 Metro/Dade/ Phase 3	Package 3 (I-L) LF Traffic Control System	0.0	Intersection Improvemen		CST \$ 330				LF	N/A ***
413216 Metro/Dade/ Phase 3	Package 4 (M-P) FA Traffic Control System	0.0	Intersection Improvemen		CST - \$2700				MCM6	N/A ***
413217 Metro/Dade/ Phase 3	Package 4 (M-P) LF Traffic Control System	0.0	Intersection Improvemen	t	CST \$ 330				LF	N/A ***
413218 Metro/Dade/ Phase 3	Package 1 (A-D) FA Traffic Control System 30 Intersections generally North of Flagler Street	0.0	Intersection Improvemen	t CST \$110)				MCM6	N/A ***
413219 Metro/Dade/ Phase 3	Package 1 (A-D) LF Traffic Control System Intersection	0.0	Intersection Improvemen	t CST \$ 2					LF	N/A ***
413220 Metro/Dade/ Phase 3	Package 2 (E-H) FA Traffic Control System 68 Intersections scattered County-wide	0.0	Intersection Improvemen	t CST \$220	0				MCM6	N/A ***

	PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROI	POSED		(IN T	TENTATIVE HOUSANDS	PROGRAM OF DOLLARS)		FUND-	Frone
					1977	7-78	197	8-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
*	413221 Metro/Dade/ Phase 3	Package 2 (E-H) LF Traffic Control System 3 Intersections	0.0	Intersection Improvement	CST	\$ 127						LF	N/A ***
	413224 Sunny Isles Blvd.	Fm: E. of Intracoastal To: E. of AlA/Collins Ave.	0.3	Add 4 Lanes & Resonst. 4 Lane Div.			R/W	\$1500		CST \$3300		MMI6 MMI6	no
	413225 Tamiami Trail/ SR 90 (WB)	Fm: 27 Ave./SR 9 To: SR 5/US 1	2.4	Resurf./Repaving	CST	\$ 143						СР	N/A
	413226 Okeechobee Rd./ SR 25	Fm: SR 27 To: Broward Co. Line	1.0	Add 2 Lanes & Reconst. 2 Lane Div.			CST	\$1320				СР	no
	413229 Dade County	Pavement Marking Contract M	0.0	Safety Project	CST	\$ 179						PMS	N/A
	413231 Airport Exwy./ SR 834	Competitive Landscape Project	0.1	Landscaping	CST	\$ 200						D LF	N/A
*	413232 E-W Exwy./ SR 836	Fm: 107 Ave. To: 87 Ave.	1.1	Special Street Lighting	CST	\$ 230						MMI6	N/A
*	413237 Metro/Dade/ Phase 3	Package 2 (E-H) FA Traffic Control System 34 Intersections scattered County-wide	0.0	Intersection Improvement	CST	\$1100						СР	N/A ***

PROJECTS	DESCRIPTION	LGT.	. TYPE OF WORK	PROPOSED	(IN T		FUND-	EVENO		
PROCECTS	DESCRIPTION	201.	TITE OF WORK	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLA
413238 Metro/Dade/ Phase 3	Package 1 (A-D) FA Traffic Control System 42 Intersections along NW 27 Ave.	0.0	Intersection Improvement	CST \$1100					СР	N/A ***
413239 Metro/Dade/ Phase 3	Package 1 (A-D) FA Traffic Control System 31 Intersections along Biscayne Blvd.	0.0	Intersection Improvement	CST \$ 770					СР	N/A ***
413241 SR 5/US 1	Bridge 1.3 mi. N. SR 815	0.0	Bridge Structure 6 Lane Div.	PE \$.30			CST \$ 660		BRT	N/A
413242 Metro/Dade/ Phase 3	Implementation Traffic Control System	0.0	Intersection Improvement Systems Management and Construction Inspection	PE \$3000					MMI6	N/A ***
413243 Metro/Dade Phase 4	Traffic Control System Contract 1	0.0	Intersection Improvement Signals				CST \$2203		мсм6	N/A ***
413244 Metro/Dade/ Phase 4	Traffic Control System Contract 2	0.0	Intersection Improvement Signals				CST \$2203		мсм6	N/A ***
413245 Metro/Dade/ Phase 4	Traffic Control System Contract 3	0.0	Intersection Improvement Signals					CST \$2203	MCM6	N/A ***
413246 Metro/Dade/ Phase 4	Traffic Control System Contract 4	0.0	Intersection Improvement Signals					CST \$2203	мсм6	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE F	ROGRAM F DOLLARS)		ING	CON- FORMS
				1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
413251 Interama	Access Roads for FIU North Campus	5.0	Grade & Pav e 2 Lane Undiv.	CST \$1100					SOSR	N/A
413255 Metro/Dade/ Phase 4	Traffic Control System Contract 1 - Design	0.0	Intersection Improvement Signals	PE \$ 450					LF	N/A
413256 Metro/Dade/ Phase 4	Traffic Control System Contract 2 - Design	0.0	Intersec t ion Improvement Signals	PE \$ 450					LF	N/A
413257 Metro/Dade/ Phase 4	Traffic Control System Contract 3 - Design	0.0	Intersection Improvement Signals	PE \$ 450					LF	N/A
			TOTALS	\$35,213	\$23,569	\$ 2,933	\$26,585	\$18,026		
	·									
			NOTE: Totals exclude Secondary & Local Fund Sources							

TRANSPORTATION IMPROVEMENT PROGRAM - INTERSTATE

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE I	PROGRAM OF DOLLARS)		ING	CON- FORMS
				1977-78	1978-79	1979-80	1980-81	1981-82	SOUNCE	W/PLAN
441728 I-95/SR 9	Fm: NW 135 Street To: Golden Glades Interch.	3.2	Add 2 Lanes to Exist. 8 Lane Div.	PLN \$ 200	PE \$ 450				СР	no
441737 I-75/SR 93	Fm: Palmetto Exwy. Intch. To: S. of 170 St.	3.8	New Const. 6 Lane Div.		i di		CST \$9200	enterenten er en	I	N/A
441738 I-75/SR 93	Fm: S. of 170 St. To: Broward Co. Line	2.4	New Const. 6 Lane Div.				CST \$12700		I	N/A
441742 I-95/SR 9	Fm: SW 8 St. To: NW 31 St.	2.9	Safety Project			PE \$ 53	CST \$1800		I	N/A
441745 Julia Tutle Cswy.	Jersey Wall Project on both spans	1.8	Guardrail Project	PE \$ 15 CST \$ 200					I	N/A
441758 I-95/SR 9	Pedestrian Overpass at NW 65 St.	0.0	Structure	CST \$ 253					СР	N/A
441764 1-75/SR 93	Intch. with Palmetto Exwy.	0.0	New Construction	PE \$ 440	merce: use the commence				I	N/A
			TOTALS	\$1,108	\$ 450	\$ 53	\$23,700	and the second s		

MIAMI URBAN AREA TRANSPORTATION STUDY TRANSPORTATION IMPROVEMENT PROGRAM-TURNPIKE

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE I	PROGRAM F DOLLARS)		FUND- ING SOURCE	CON- FORMS
				1977-78	1978-79	1979-80	1980-61	1981-82	POUNCE	W/PLAN
451740 HEFT	Maintenance Facility near Coral Reef Dr.	0.0	Miscellaneous	CST \$ 119					PKYI	N/A
ganganan yan, danganter ta taun anti-assur-aus										7.
				·						
·		·								
										-

PRIORITY	PROJECTS		D.O.T. ITEM	The state of the s	DDADAGES		TENTATI	VE FIVE YE	AR PROGRAM	,	FUNDING	CON- FORMS
PRIURITI	PROJECTS		NUMBER	TYPE	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	SOUPCE	W/PLAN
44	S.W. 2 Avenue Crossing Miami River	0.3 mi.	423059	PE			200.0				S	YES
49	N.W. 7 Street N.W. 72 Avenue to N.W. 57 Avenue	1.5 mi.	422875	4 Lanes & Brd						1000.0	S	YES
21	N.W. 14 Street N.W. 10 Avenue to North-South Expressway (I-95)	0.5 mi.	422833	R/W 4 Lanes	30.0 400.0						S S	YES
45	S.W. 17 Avenue U.S. 1 (SR 5) to W. Flagler Street	1.6 mi.	422881	PE R/W 4 Lanes			50.0		1500.0	2000.0	. S S S	YES
5	N.W. 17 Avenue N.W. 64 Street to N.W. 81 Street	1.0 mi.	422963	4 Lanes	Under Const.						S	YES
27	S.W. 22 Avenue U.S. 1 (SR 5) to W. Flagler Street	2.0 mi.	422887	r/W	160.0			,			s	YES
13 ·	N.W. 32 Avenue N.W. 103 Street to N.W. 135 Street	2.0 mi.	422915	4 Lanes	1800.0						S	YES
9	N.W. 36 Street N.W. 92 Avenue to N.W. 87 Avenue	0.5	423099	2 Lanes	310.0						S	YES
40	S.W. 40 Street S.W. 127 Avenue to S.W. 122 Avenue	0.5 mi.	423006	PE R/W 4 Lanes	30.0	50.0	600.0		O ACCORDINATION OF THE PROPERTY OF THE PROPERT		S S S	YES

PRIORITY	PROJECTS	D.O.T. ITEM	ТҮРЕ	PROPOSED		TENTATIV	'E FIVE YE	AR PROGRAM		FUNDING	CON-
PRIORITI	r ROJ EC 13	NUMBER	lift	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	FORMS W/PLAN
17'	S.W. 40 Street S.W. 82 Avenue to S.W. 77 Avenue 0.5 mi.	423145	Widening	160.0			on magazine en estamon de l'articologia de l'articologia de l'articologia de l'articologia de l'articologia de			S	YES
6	S.W. 40 Street S.W. 74 Avenue to Red Road 1.6 mi.	422846	6 Lanes	Under Const.						S	YES
14	N.W. 42 Avenue N.W. 108 Street to N.W. 135 Street 2.0 mi.	423018	6 Lanes	1800.0						S	NO
41	N.W. 42/37 Avenue Connector N.W. 119 Street to N.W. 167 Street 3.0 mi.	423074	PE R/W 4 Lanes	80.0			300.0		3000.0	S S S	YES
36	S.W. 56 Street S.W. 87 Avenue to S.W. 77 Avenue 1.0 mi.	422959	PE 4 Lanes	50.0	1000.0					s s	YES
37	S.W. 56 Street S.W. 77 Avenue to S.W. 67 Avenue 1.0 mi.		PE 4 Lanes	50.0		1000.0				s s	YES
38	S.W. 56 Street S.W. 67 Avenue to S.W. 57 Avenue 1.0 mi.	423061	PE 4 Lanes	50.0			1000.0			S S	YES
50	S.W. 56 Street Bridge Over Snapper Creek Canal	423073	PE						35.0	S	YES
34	West 57 Avenue S.W. 8 Street to N.W. 7 Street 1.0 mi.	422862	PE R/W 4 Lanes	35.0 350.0	1000.0		•			S S S	YES

PRIORITY	PROJECTS	D.O.T. ITEM	TYPE	PROPOSED		TENTATIV	/E FIVE YE	AR PROGRAM			CON-
INIONIII	I ROU EC 15	NUMBER	11FE	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
16	N.W. 57 Avenue N.W. 167 Street to N.W. 183 Street 1.0	1. 422865	4 Lanes	900.0						S	YES
42	N.W. 57 Avenue N.W. 202 Street to Turnpike Extension 1.0	i. 422994	PE R/W 2 Lanes		30.0	50.0	350.0			S S S	YES
22	S.W. 62 Avenue U.S. 1 (SR 5) to S.W. 64 Street 0.8 m	422938	R/W 4 Lanes	25.0 600.0				·		S S	NO
23	North 62 Street North-South Expressway (I-95) to N.E. 2 Avenue 0.8 m	i. 422854	R/W 4 Lanes	275.0 1000.0						s s	YES
30	North 62 Street N.E. 2 Avenue to SR 5 0.7 m	1.	R/W 4 Lanes	200.0	500.0					S S	YES
25	N.W. 67 Avenue N.W. 138 Street to N.W. 167 Street 2.0 m	i. 423063	PE 4 Lanes	80.0 1,000.0						S S	YES
15	S.W. 72 Avenue S.W. 88 Street to S.W. 80 Street 0.5 m	i. 423105	4 Lanes & Brd	500.0						S	YES
35	N.W. 72 Avenue N.W. 7 Street to N.W. 12 Street 0.6 m	1. 423147	PE R/W 4 Lanes & Brd	100.0 2000.0	2300.0					S S S	YES
48	S.W. 72 Street S.W. 127 Avenue to S.W. 107 Avenue 2.0 m	i.	PE R/W Const.	(100.0)				100.0 (200.0)	600.0 (1400.0)	MM16 S MM16 S MM16	YES

Po Ton Ton	PRO LEGEG	D.O.T.	mun r	DROBOCED		TENTATIV	E FIVE YE	AR PROGRAM			CON-
PRIORITY	PROJECTS	ITEM NUMBER	TYPE	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOUFCE	FORMS W/PLAN
29	N.W. 79 Street N.W. 47 Avenue to N.W. 7 Avenue 4.5 mi.	422942	R/W	450.0						S	YES
10	N.W. 87 Avenue N.W. 25 Street to N.W. 41 Street 1.0 mi.	423100	2 Lanes	750.0						s	YES
19	S.W. 87 Avenue S.W. 88 Street to S.W. 40 Street 3.0 mi.	422828	R/W 4 Lanes & Brd	200.0 3000.0				·		S S	YES
1	S.W. 87 Avenue S.W. 40 Street to S.W. 24 Street 1.0 mi.	423080	4 Lanes	Under Const.						S	YES
2	S.W. 87 Avenue S.W. 24 Street to S.W. 8 Street 1.0 mi.	422929	4 Lanes	Under Const.						S	YES
20	S.W. 88 Street U.S. 1 (SR 5) to S.W. 67 Avenue 0.4 mi.	423103	R/W 4 Lanes	50.0 550.0						S S	YES
47	N.W. 92 Avenue N.W.138 Street to Okeechobee Road (Extension I-75) 1.8 mi.		PE R/W 4 Lanes				40.0	200.0	2000.0	S S S	NO
46	N.W. 95 Street N.W. 27 Avenue to N.W. 7 Avenue 2.0 ml.	423066	PE R/W 6 Lanes			60.0	400.0	1600.0		S S S	YES
. 24	N.W. 103 Street N.W. 47 Avenue to SCL Overpass 1.0 mi.	422900	R/W 4 Lanes	200.0 1000.0						s s	YES

PRIORITY	PROJECTS	D.O.T.	TYPE	PROPOSED		TENTATIV	E FIVE YE	AR PROGRAM		TTIND 7336	CON-
PRIURITI	PROJECTS	NUMBER	IIPE .	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
18	N.W. 103 Street N.W. 26 Avenue to N.W. 7 Avenue 2.0 mi	422899	R/W 6 Lanes & Brd	165.0 2100.0						S S	YES
28	S.W. 104 Street S.W. 67 Avenue to S.W. 59 Avenue 0.9 mi	423102	R/W	50.0						S	YES
12	S.W. 104 Street/Killian Parkway/ S.W. 112 Street S.W. 117 Avenue to S.W. 97 Avenue 2.1 mi	422870	4 Lanes	1600.0				-		S	YES
43	S.W. 107 Avenue S.W. 72 Street to S.W. 62 Terrace 0.5 mi	423106	R/W 2 Lanes & Brd			10.0	550.0			S S	YES
39	S.W. 107 Avenue S.W. 56 Street to S.W. 24 Street 2.0 mi	423024	PE R/W 4 Lanes	70.0		500.0	2200.0			S S S	YES
26	West 107 Avenue S.W. 8 Street to East-West Expressway 1.4 mi	423010	PE R/W 4 Lanes	60.0 120.0		1200.0				S S S	YES
3	N.W. 183 Street (Miami Gardens Drive) N.W. 57 Avenue to N.W. 27 Avenue 3.0 mi	422855	4 Lanes & Brd	Under Const.						s	YES
32	S.W. 184 Street S.W. 134 Avenue to U.S. 1 (SR 5) 3.5 mi	422955	PE R/W 4 Lanes	160.0 400.0		3500.0				S S S	YES
8	N.W. 186 Street (Miami Gardens Drive) N.W. 87 Avenue to N.W. 57 Avenue 3.0 mi	422861	2 & 4 Lanes	Under Const.			•			S	YES

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PRIORITY	PROJECTS	D.O.T. ITEM	TYPE	PROPOSED		TENTATI	/E FIVE YE.	AR PROGRAM		FUNDING	CON- FORMS
I KIOKII.	1 Not Box 5	NUMBER		1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
33	Dadeland Boulevard U.S. 1 (SR 5) to North Kendall Drive 0.1 mi	423104	R/W	120.0		·				s	NO
7	Caribbean Boulevard U.S. 1 (SR 5) to S.W. 107 Avenue 0.3 mi	422859	4 Lanes	Under Const.						S.	NO
31	Miami Avenue Bridge Crossing Miami River 0.3 mi	422920	PE R/W 6 Lane Brd.	250.0			500.0 (1200.0)		2000.0 4600.0	S MM16 S MM16	YES
4	South Dade Government Center Access Road Extension U.S. 1 (SR 5) to S.W. 112 Avenue 0.3 mi.	423098	6 Lanes	Under Const.						S	NO
11	Venetian Causeway Repairs	423148 423149 423151	2 Lanes	460.0						S	N/A
	Update Construction Plans		PE	280.0						S	N/A
							·		·		

DDTOUTON	DDO LDOTTO	D.O.T. ITEM	munr	DDODOGED		TENTATIV	/E FIVE YE	AR PROGRAM		EUNDING	CON-
PRIORITY	PROJECTS	NUMBER	TYPE	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
	FUNDS FOR ACQUISITION OF RIGHT OF WAY FOR PRIMARY ROADS										
	U.S. 1 (SR 5) N.E. ¹³⁵ Street to Broward County Line 5.0 mi.	412833 413020	R/W	550.0	250.0	200.0				S	YES
	Collins Avenue (SR AlA) at Bath Club		R/W	30.0						S	YES
	Okeechobee Road (SR 25) Palmetto Expressway to H.E.F.T. 4.9 mi.	412873	R/W	2000.0			-			s	YES
	Okeechobee Road (SR 25) H.E.F.T. to Broward County Line 5.1 mi.	412885	R/W	1000.0						S	YES
	Sunny Isles Boulevard (SR 826) U.S. 1 (SR 5) to SR AlA 2.0 mi.	412845	R/W		(1,500.0) (3,500.0)					D MM16	NO
	Gratigny Parkway	413002	R/W	300.0			·			S	YES
·	U.S. 1 Monroe County Line to 4 L Divided, Card Sound Road 14.1 mi.	413184	R/W			1200.0	1000.0			S	YES
	N.E. 192 Street SR 5 (U.S. 1) to (SR AlA) Collins Avenue 1.6 mi.	413008 412857	R/W Constr.	1520.0	2500.0 \$5000.0 (2100.0)	1000.0 4700.0 (2000.0)				S S	YES

TRANSPORTATION IMPROVEMENT PROGRAM

DUTABIMY	DDO I POTE	D.O.T. ITEM	TYPE	DDODOCED		TENTATI	VE FIVE YE	AR PROGRAM			CON-
PRIORITY	PROJECTS	NUMBER	lips	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
	ADVANCED PLANNING REVOLVING FUNDS PROGRAM										
	Normandy Drive (Miami Beach) Rue Versailles to Collins Avenue	422843	PE	50.0						S	NO
	Dupont Plaza/U.S. 1 S.E. 8 Street to Flagler Street	412875	PE R/W	300.0	700.0					s s	YES
	Venetian Causeway U.S. 1 (SR 5) to Dade Boulevard (Miami Beach)	422845	PE	100.0						S	YES
	CONTINUING PROGRAM PROJECTS										
	Beautification Projects		Landscaping	400.0	200.0	150.0	200.0	200.0	200.0	S	N/A
	County-wide Bridge Repair & Bridge Painting		Repair & Painting	450.0	200.0	100.0	100.0	100.0	100.0	S	N/A
	County-wide Culvert Replacement & Bridge Widening		Construction	500.0						S	N/A

TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY	PROJECTS	D.O.T. ITEM	ТҮРЕ	DDODOCED		TENTATI	VE FIVE YE.	AR PROGRAM			CON-
FRIORITI	FROJECIS	NUMBER	IIFE	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
	Guardrail Safety Improvement Project		Guardrail	150.0	50.0	50.0	50.0	50.0	50.0	s	*** N/A
	Local Drainage Projects		Construction	325.0	100.0	100.0	100.0	100.0	100.0	S	*** N/A
	Local School Site Projects		Construction	700.0	200.0	200.0	200.0	200.0	200.0	s	*** YES
	Permanent Pavement Marking		Striping	100.0	100.0	100.0	100.0	100.0	100.0	s	*** N/A
	Repaint Bascule Bridges over Miami River at N.W. 12 Avenue, S.W. 1 Street, S.W. 2 Avenue, N.W. 5 Street		Painting	400.0						s	N/A
	Resurfacing Projects		Construction	1000.0	500.0	500.0	500.0	500.0	500.0	S	N/A
	Resurface Existing Local Roads		Resurfacing	1000.0						S	N/A
·	Safety Lighting		Lighting	2600.0	750.0	750.0	750.0	750.0	750.0	S	N/A
	State of Florida Department of Transportation Construction Supervisory Cost		Engineering	500.0	500.0	500.0	500.0	500.0	500.0	S	N/A

TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY	PROJECTS	D.O.T. ITEM	TYPE	PROPOSED		TENTATIV	/E FIVE YE	AR PROGRAM		EUNDTNO	CON-
PRIORITI	PROJECTS	NUMBER	life	PROPOSED 1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCE	FORMS W/PLAN
	Traffic Control Devices		Design Construction & Equipment	3600.0	650.0	500.0	1500.0	2500.0	100.0	s	*** YES
ans a second second second			·								
	TOTAL COSTS			41,595.0	16,580.0	17,220.0	10,340.0	8,400.0	13,235.0		
											·
					·						

"DECADE OF PROGRESS" ARTERIAL ROADS TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY	DD0.7 -7	LENGTH	1		TENTA	ATIVE TEN	" YEAR PRO	OGRAM		FUNDING	CONFORMS WITH
NO.	PROJECT	(MI.)	TYPE	73-76	76-77	77-78	78-79	79-80	80-83	SOURCE	PLAN
1	N.W. 20 Street N.W. 27 Avenue to I-95	2.0	С	3511	Completed	(Landsca	ing Under	ay)	Towns to the control of the control	GOB	YES
2	N.W. 14 Avenue N.W. 14 Street to N.W. 20 Street	0.5	С	872	Completed					GOB	NO
3	Resurfacing Existing Arterial Streets		С	530	200	100	100	.70		GOB	NA
4	Arterial Street Lights Upgrading		С	1080	670	1450	300			GOB	NA
5	Sidewalks on Existing Arterial Streets		PE C	20 30	10 300	10 330	300			GOB	*** NA
6	Miami Gardens Overpass at Seaboard Railroad	0.5	С	2320	Completed					GOB	YES
7	N.E. 151 Street West Dixie Highway to U.S. 1	0.3	С	520	Completed					GOB	YES
8	S.W. 216 Street S.W. 112 Avenue to Old Cutler Road	1.2	С	1376	Completed	- except	for lands	aping		GOB	YES
9	N.W. 135 - 138 Street N.W. 57 Avenue to 27 Avenue	3.0	С	1600	Under Const.					GOB	YES
10	S.W. 312 Street U.S. 1 to H.E.F.T.	2.0	С	1000	Completed					GOB	YES
11	S.W. 288 Street U.S. 1 to S.W. 137 Avenue	2.0	С	1468	<u> </u>		for lands	aping		GOB	YES
12	N.W. 67 Avenue Okeechobee Road to N.W. 138 Street	4.0	R/W C	Under Co	hstruction 500 1942	958				GOB	YES
13	N.W. 72 Avenue E-W Expressway to N.W. 74 Street	4.0	С	1354	Under Const. 1446	1800				GOB	YES

"DECADE OF PROGRESS" ARTERIAL ROADS TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY		LENGTH			TENTA	ATIVE TEN	YEAR PRO	GRAM		FUNDING	CONFORMS
NO.	PRCJECT	(MI.)	TYPE	73-76	76-77	77-78	78-79	79-80	80-83	SOURCE	WITH PLAN
14	S.W. 24 Street S.W. 117 Avenue to 87 Avenue	3.0	С	2030	Under Const.					GOB	YES
15	Rickenbacker Causeway West Bridge & Approaches	1.0	С	65	Project Deleted					GOB	NA
16	N. 125 Street N.W. 7 Avenue to Biscayne Boulevard	3.2	С		Under Const. 1075					GOB	YES
17	S.W. 56 Street S.W. 112 Avenue to 87 Avenue	2.5	C		Under Const. 2900	·				GOB	YES
18	N.W. 62 Street N.W. 37 Avenue to I-95	3.0	PE R/W C	110 2000	1000	3390				GOB	YES
19	N.W. 67 Avenue Bridge over Miami Canal	0.6	R/W C		300	900				GOB	YES
20	West Dixie Highway N.E. 119 St. to Miami Gardens Drive	5.0	PE R/W C		170 330	3450				GOB	YES
21	North Miami Avenue N. 79 Street to N. 167 Street	5.5	PE R/W C		188 123	4189				GOB	YES
22	S.W. 72 Street S.W. 107 Avenue to 87 Avenue	2.0	PE R/W C	62	228	2460				GOB	YES
23	N.E. 6 Avenue Biscayne Canal to Miami Gardens Drive	4.5	PE R/W C		177 114	3939				GOB	YES
24	N.W. 79 Street Palm Avenue to N.W. 7 Avenue	4.0	С			4000				GOB	YES
25	S.W. 22 Avenue U.S. 1 to West Flagler Street	2.0	С			1900				GOB	YES
26	S.W. 152 Street Entrance to New Zoo to U.S. 1	3.0	PE R/W C		186 200	3284				- GOB	YES

"DECADE OF PROGRESS" ARTERIAL ROADS TRANSFORTATION IMPROVEMENT PROGRAM

PRIORITY		LENGTH			TENT	ATIVE TEN	YEAR PRO	GRAM		FUNDING	CONFORM
NO.	PROJECT	(MI.)	TYPE	73-76	76-77	77-78	78-79	79-80	80-83	SOURCE	WITH PLAN
27	N.W. 46 Street N.W. 37 Avenue to I-95	3.2	PE R/W C		142 200	2058				GOB	YES
28	N.W. 71 Street N.W. 17 Avenue to I-95	1.2	PE C		60	1320				GOB	YES
29	N.W. 32 Avenue N.W. North River Dr. to N.W. 103 St.	4.0	PE R/W C			140 200	4360			GOB	YES
30	West Flagler Street W. 42 Avenue to W. 22 Avenue	2.0	PE C	,	88	2042				GOB	YES
31	N.W. 12 Avenue Airport Expressway to 79 Street	2.5	PE R/W C		150	150 5520				GOB	YES
32	Grand Avenue U.S. 1 to S.W. 37 Avenue	0.5	PE R/W C		43 200	577	680			GOB	YES
33	N.W. 22 Avenue N.W. 168 Street to N.W. 183 Street	1.0	PE R/W C			50 100	950			GOB	YES
34	Collins Avenue 63 Street to 73 Street	0.5	R/W						3200	GOB	YES
35	Normandy Drive Rue Versailles to Collins Avenue	0.5	R/W						1000	GOB	YES
36	S.W. 57 Avenue U.S. 1 to S.W. 8 Street	4.0	PE R/W. C		176 364	300	3800			GOB	YES
37	S.W. 248 Street U.S. 1 to Allapattah Road	1.5	PE R/W C			10 100	400			GOB -	YES
38	N.W. 199 Street N.W. 47 Avenue to N.W. 2 Avenue	4.5	PE R/W C					125 600	3998	GOB	YES
39	Pedestrian-Bicycle Safetyway S.W. 67 Avenue - 104 - 88 Streets		R/W C		75	25				GOB	*** NA

"DECADE OF PROGRESS" ARTERIAL ROADS TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY		LENGTH	1		TENT	TATIVE TEN	YEAR PRO	GRAM		FUNDING	CONFORMS
NO.	PRGJECT	(MI.)	TYPE	73-76	76-77	77-78	78-79	79-80	80-83	SOURCE	WITH PLAN
40	S.W. First Street Crossing over Miami River			-0-						GOB	YES
41	S.W. 2 Avenue Crossing over Miami River			-0-						GOB	YES
42	Engineering and Rehabilitation of Local Streets		С		660	925				GOB	NA.
43	Improvement of 96 Street Indian Creek Drive to Collins Avenue	0.3	PE R/W C		30 100	120				GOB	NO
4.4	Purchase of Road and Bridge Materials & Asphaltic Concrete Surfacing to Existing Local Streets		С		250.	450				GOB	NA
	N.E. 2 Avenue Beautification		PE C		20	130				GOB	NA
46	Pedestrian Safetyways		R/W C			50 250				GOB	*** NA
47	Coral Way Curbing		С			200				GOB	YES
·											· · · · · · · · · · · · · · · · · · ·
	TOTALS			19,948	14,617	46,877	10,890	795	8,198		
				ANSWERS OF THE STREET, AND					Market and Applications of the Control of the Contr		

Money amounts indicated represent thousands of dollars

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DECADE OF PROGRESS SIGNALIZATION & INTERSECTION IMPROVEMENTS

PROJECTS	D.O.T. ITEM	TYPE	PROPOSED	TE	ENTATIVE FOUR	YEAR PROGRA	M	FUND- ING	CON- FORMS
11000015	NUMBER	* * 1 11	1977-78	1978-79	1979-80	1980-80	1981-82	SOURCE	W/PLAN
PHASE IV COMPUTERIZED TRAFFIC CONTROL SYSTEM		DESIGN	2,800.0					GOB	*** YES
PHASE V COMPUTERIZED TRAFFIC CONTROL SYSTEM	·	DESIGN			1,660.0	1,500.0		GOB	*** YES
PHASE VI COMPUTERIZED TRAFFIC CONTROL SYSTEM	·	DESIGN				1,000.0	1,000.0	GOB	*** YES
		TOTALS	2,800.0		1,660.0	2,600.0	1,000.0		
					·				
NOTE: CONSTRUCTION FUNDS FOR PHASE III& IV ARE SHOWN IN THE PRIMARY PROGRAM									

RAPID TRANSIT IMPROVEMENTS (CAPITAL IMPROVEMENT - DCTIP) TRANSPORTATION IMPROVEMENT PROGRAM

		% OF				ENTATIVE S	SEVEN YEAR	PROGRAM	g dilaw ar a na ing na ang	A THE STATE OF THE		CONFORMS
	MAJOR PROGRAM PHASE	TOTAL COST	PROJECTED COST	1976-77	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	FUNDING SOURCES	WITH PLAN
Α.	FACILITIES DESIGN (Plans, Definitive Engineering, Estimated)	3.12	21,670	2,956 369.5 369.5	1	1	351.4	87.4			UMTA 3 State Local	Yes
В.	RIGHT OF WAY ACQUISITION	10.68	74,256	274.4 34.3 34.3	3,443.9	12,731.2 1,591.4 1,591.4	1,591.4	693.8	566.4 70.8 70.8		UMTA 3 State	Yes
c.	EQUIPMENT TEST TRACK (Design & Construction)	*	*									
D.	CONSTRUCTION MANAGEMENT	3.24	22,538			2,689.6 336.2 336.2	5,916 739.5 739.5	6,048.8 756.1 756.1	3,256 407 407	120 15 15	UMTA 3 State Local	Yes
Ε.	CONSTRUCTION, including utilities Relocation	49.75	345,772			40,709.6 5,088.7 5.088.7	10,081.2	93,638.4 11,704.8	59,107.2 7,388.4 7 388 4	2,512.8 314.1 314.1	UMTA 3 State	Yes
F.	DESIGN SERVICES DURING CONSTRUCTION	1.00	6,935			804.0 100.5 100.5	1,601.6 200.2 200.2	3	1,194.4 149.3 149.3	56.8 7.1 7.1	UMTA 3 State Local	Yes
G.	EQUIPPING ENGINEERING (Vehicle, Electrification, Shop Equip., etc.,)	1.13	7,543	1,098.4 137.3 137.3	232.5	201.6	1,670.4 208.8 208.8	4.3			UMTA 3 State Local	Yes
н.	EQUIPPING PROCUREMENT (Vehicle, Electrification, Shop Equip. etc.)	28.38	197,238			32,790.4 4,098.8 4,098.8		60,047.2 7,505.9 7,505.9	24,006.4 3,000.8 3,000.8		UMTA 3 State Local	Yes
I,		1.20	8,310					2,658.4 332.3 332.3	3,856.8 482.1 482.1	132.8 16.5 16.6	UMTA 3 State Local	Yes
		* CO	ST OF DESIGNOLUDED IN	N, CONSTR (A), (E)	JCTION AND ND (H).	EQUIPPING			L YEAR SHO ER 1 – SEP			
					,							

RAPID TRANSIT IMPROVEMENTS (CAPITAL IMPROVEMENT - DCTIP) TRANSPORTATION IMPROVEMENT PROGRAM

		TRANSI	ORTATION I	MPROVEMENT	PRUGRAM	and the state of t					
	% OF				TENTA	ATIVE SEVEN	YEAR PRO	GRAM		FUNDING SOURCES	CONFORMS WITH
MAJOR PROGRAM PHASE	TOTAL	PROJECTED COST	1976-77	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	JOURGES	PLAN
J. PROJECT MANAGEMENT SERVICES (Planning & Scheduling, Budget Development, Project Accounting & Audits, Contract Development & Project Administrative	1.50	10,438	621.6 77.7 77.7	1,170.4 146.3 146.3	1,170.4 146.3 146.3	1,171.2 146.4 146.4	1,668.8 208.6 208.6	1,251.2 156.4 156.4	1,296.8 162.1 162.1	UMTA 3 State Local	Yes
Services)							, ,				
Rapid Transit TOTAL	100.00	695,000	4,950.4 618.8 618.8	35,529.6 4,441.2 4,441.2	98,429.6 12,303.7 12,303.7	147,497.6 18,437.2 18,437.2	21,529.6	11,654.8	4,119.2 514.9 514.9	UMTA 3 State Local	
				,							
K. Downtown People Mover Phase I		24,000		3,840 480 480	7,680 960 960	7,680 960 960				UMTA 3,6,9 State Local	Yes
L. Downtown People Mover Phase II		30,000					8,000 1,000 1,000	8,000 1,000 1,000	8,000 1,000 1,000	UMTA 3,6,9 State —Local	Yes
M. Downtown People Mover Phase III		29,200							23,360* 2,920* 2,920*	UMTA 3,6,9 State	Yes
DPM TOTAL		83,200	anguna da kanalaya da da makaya	3,840 480 480	7,680 960 960	7,680 960 960	8,000 1,000 1,000	8,000 1,000 1,000	31,360* 3,920 3,920	UNTAL 3,6,9 State Local	
* Includes Future Fundin	g Period	ls				·					

PROJECTS	D.O.T. ITEM	TYPE	PROPOSED	TE	TATIVE FOUR	YEAR PROGRAI		FULD-	CON- FORMS
	NUMBER		1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
MTA - Surface bus and support equipment		Capital Improvement TDP/SRTIP	671.1 671.1 5,368.8					Local State UMTA Sec. 3	Yes ***
MTA - Line Haul Buses and Engines		Capital Improvement TDP/SRTIP	900.0 900.0 7,200.0	742.5 742.5 5,940.0	370.6 370.6 2,964.8	336.0 336.0 2,688.0	916.0 916.0 7,328.0	Local State UMTA Sec. 3	Yes ***
MTA - Fare Box Equipment		Capital Improvement TDP/SRTIP		8.0 8.0 64.0	8.8 8.8 70.4	7.2 7.2 57.6	8.0 8.0 64.0	Local State UMIA Sec. 3	Yes
MTA - Supervisory & Maintenance Vehicles		Capital Improvement TDP/SRTIP	10.0 10.0 80.0	5.5 5.5 44.0	6.0 6.0 48.0	8.0 8.0 64.0	8.0 8.0 64.0	Local State UMTA Sec. 3	Yes
MTA - Two-Way Communication System		Capital Improvement TDP/SRTIP/TSM	10.0 10.0 80.0	12.5 12.5 100.0	13.7 13.7 110.1	9.0 9.0 72.0	7.0 7.0 56.0	Local State UMTA Sec. 3	*** Yes
MTA - Bus Shelters		Capital Improvement TDP/SRTIP/TSM	40.0 40.0 320.0	7.4 7.4 59.2	6.3 6.3 50.4	8.0 8.0 64.0	7.0 7.0 55.0	Local State UNTA	*** Yes
MTA - Bus Signs		Capital Improvement TDP/SRTIP/TSM	20.0 20.0 160.0	4.3 4.3 34.4	2.8 2.8 22.4	4.0 4.0 32.0	3.0 3.0 24.0	Local State UMTA Sec.	*** Yes
MTA - Maintenance & Satellite facilities		Capital Improvement TDP/SRTIP	390.0 390.0 3,120.0	360.0 360.0 2,880.0	300.0 300.0 2,400.0	300.0 300.0 2,40p.0	300.0 300.0 2,400.0	Local State UMTA Sec.3	Yes

PROJECTŚ	D.O.T.	түре	PROPOSED	TI	ENTATIVE FOUR			FUND- ING	COII- FORMS
	NUMBER		1977-78	1978-79	1979-80	1980-81	1981-82	SOURCE	SW/PLAN
MTA - Shop Equipment		Capital Improvement TDP/SRTIP	21.5 21.5 172.0	6.0 6.0 48.0	7.0 7.0 56.0	8.0 8.0 64.0	8.0 8.0 64.0	Local State UMTA Sec. 3	Yes
MTA - Capital Contingency Funds		Capital Improvement TDP/SRTIP	93.6 93.6 748.8	23.2 23.2 185.6	23.2 23.2 185.6	23.2 23.2 185.6	23.1 23.1 184.8	Local State UMTA Sec.3	Yes
Southwest Dade Coral Gables Transit	484231 484230 484226	Demonstrational TDP/TSM TDP/DCTIP/TSM	25.0 460.0 390.0					50% Local 50% State	Yes ***
MTA - Operating Deficit * Addn'l Local Funding Anticipated		Operational TDP/SRTIP	6,394.0 * 6,394.0	7,012.3* 7,012.3	7,425.0* 7,425.0	7,861.9* 7,861.9	8,324.6* 8,324.6	Local* UMTA Sec.5	Yes ***
MTA - Elderly & Handicapped Fare REductions		Operational TDP/SRTIP	1,600.0 1,600.0	1,754.7 1,754.7	1,858.6 1,858.0	1,967.3 1,967.3	2,083.0 2,083.0	Local UMTA Sec.5	Yes ***
MTA - Handicapped Demand Response OTA - And Special Transit Services		Operational TDP/SRTIP	400.0 400.0	438.7 438.7	464.5 464.5	491.8 491.8	520.8 520.8	Local UMTA Sec.5	*** Yes
MTA - Zone Fare Adjustments		Operational TDP	65.0 65.0	71.3 71.3	75.5 75.5	80.0 80.0	84.6 84.6	Local UMTA Sec.5	*** Yes
MTA - Total Programs			39,355.0	30,248.0	27,030.5	27,836.0	34,827.0		

	D.O.T. ITEM		PROPOSED			R-YEAR PROGR		FUNDING	CONFORMS
PROJECTS	NUMBER	TYPE	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Miami International Airport Master Plan		Airport Improvement	28.0 28.0 169.0	28.0 28.0 169.0				L Sm FAA	Yes
New Tamiami Airport Master Plan/ALP		Airport Improvement	3.75 3.75 22.5	I .	·			L SM FAA	Yes
Opa-Locka Airport Master Plan/ALP		Airport Improvement	3.75 3.75 22.5					L SM FAA	Yes
Site 14 Airport Master Plan		Airport Improvement		7.5 7.5 45.0				L SM FAA	Yes
Site 14 Corridor Study		Airport Improvement	12.5 37.5				·	L SM	Yes
Miami International Airport Runway 9L/27R Apron Edge Taxiway and Holding Area		Airport Improvement	875.0 875.0 5,250.0	250.0 250.0 1,500.0			·	L SM FAA	Yes
Miami International Airport Runway 9R/27L Extension and Improvements		Airport Improvement			280.0 280.0 1,690.0	1,420.0 1,420.0 8,512.0	750.0 750.0 4,500.0	L S FAA	Yes
Miami International Airport Runway 12/30 Improvements		Airport Improvement		112.5 112.5 675.0	250.0 250.0 1,500.0			L SM FAA	Yes

PROJECTS	D.O.T. ITEM NUMBER	TYPE	PROPOSED 1977-78	T 1978-79	ENTATIVE FOUL	R-YEAR PROGRA 1980-81	AM 1981-82	FUNDING SOURCES	CONFORMS W/PLAN
Miami International Airport Terminal Apron Lighting		Airport Improvements		75.0 75.0 450.0	75.0 75.0 450.0			L SM FAA	Yes
Miami International Airport Industrial Waste Facilities - East Side		Airport Improvement		575.0 575.0 1,350.0				L SM FAA	Yes
Miami International Airport Industrial Waste Facilities - West Side		Airport Improvement		187.5 187.5 125.0		562.5 562.5 375.0		L SM FAA	Yes
Miami International Airport Airport Water Facilities		Airport Improvement	·	175.0 175.0 350.0	50.0 50.0 100.0			L SM FAA	Yes
Miami International Airport Airport Drainage		Airport Improvement	87.5 87.5 525.0		250.0 250.0 1,500.0			L SM FAA	Yes
Miami International Airport New Sewer Facilities		Airport Improvement			2,260.0			L	Yes
Miami International Airport Transit System (International Satellite Trestle)		Airport Improvement	2,067.5 2,067.5 2,865.0					L SM FAA	Yes
Miami International Airport New Federal Inspection Service Facilities		Airport Improvement	2,450.0 2,450.0 2,100.0	3,500.0 3,500.0 3,000.0				L SM FAA	Yes

	D.O.T. ITEM		PROPOSED	Ţ	ENTATIVE FOU	R-YEAR PROGRA	AM	FUNDING	CONFORM
PROJECTS	NUMBER	TYPE	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Miami International Airport Central Chiller Plant		Airport Improvement	2,500.0					L	Yes
Miami International Airport Railroad Bridge		Airport Improvement	37.5 37.5 225.0					L SM FAA	Yes
Miami International Airport Refurbishing Concourse D		Airport Improvement	2,500.0	5,750.0				L	Yes
Miami International Airport Central Monitoring System		Airport Improvement	600.0					L	Yes
Miami International Airport LeJeune Rd. By-Pass Connector		Airport Improvement	12.5 12.5 25.0	600.0 600.0 1,200.0	5,500.0 5,500.0 11,000.0			L SM FAA	Yes
Miami International Airport Terminal Building Refurbish- ment - Exterior		Airport Improvement	1,200.0					L	Yes
Miami International Airport Terminal Building Refurbish- ment - Interior		Airport Improvement		150.0 150.0 700.0		585.0 585.0 2,730.0		L S M FAA	Yes
Miami International Airport Modifications - Concourses G and H		Airport Improvement		900.0				L	Yes

	D.O.T. ITEM		PROPOSED		ENTATIVE FOU	FUNDING	CONFORM		
PROJECTS	NUMBER	TYPE	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Miami International Airport Redevelopment - Concourse F		Airport Improvement	1,000.0	2,000.0				L	Yes
Miami International Airport Modifications - Existing Inter- national Concourse No. E		Airport Improvement		900.0				L	Yes
Miami International Airport 9R Runway Land Acquisition		Airport Improvement		225.0 225.0 2,050.0				L SM FAA	Y e s
Miami International Airport Parking Garage No. 2		Airport Improvement			5,000.0			L	Yes
Miami International Airport Terminal Building South Ext.		Airport Improvement					5,000.0 5,000.0 5,000.0	L SM FAA	Y e s
Miami International Airport New Concourse "J"		Airport Improvement					20,000.0	· L	Yes
Miami International Airport Terminal Apron for New Concourse "J"		Airport Improvement		625.0 625.0 3,750.0				L S M FAA	Yes
Miami International Airport Access Roadway Improvements		Airport Improvement		125.0 125.0 250.0	375.0 375.0 750.0			L SM FAA	Y es

	D.O.T. ITEM		PROPOSED		ENTATIVE FOU	FUNDING	CONFORMS		
PROJECTS	NUMBER	TYPE	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Miami International Airport Strengthen Existing Terminal Aprons		Airport Improvement	125.0 125.0 750.0	125.0 125.0 750.0	187.5 187.5 1,125.0	187.5 187.5 1,125.0		L SM FAA	Yes
Miami International Airport West Side Terminal Apron and Utilities		Airport Improvement				1,250.0 1,250.0 7,500.0		L SM FAA	Yes
Miami International Airport Intra-Airport Transit System		Airport Improvement			3,750.0 3,750.0 7,500.0			L SM FAA	Yes
Miami International Airport Cargo Facilities		Airport Improvement	800.0 800.0 900.0		1,100.0 1,100.0 1,300.0		800.0 800.0 900.0	L SM FAA	Yes
Miami International Airport General Aviation Center Relocation		Airport Improvement		100.0				L	Yes
Miami International Airport New F.A.A. Air Traffic Control Tower		Airport Improvement		375.0 375.0 2,250.0			·	L SM FAA	Yes
Miami International Airport New Fire & Crash Station		Airport Improvement	40.0 40.0 80.0		50.0 50.0 100.0			L SM FAA	Yes
Miami International Airport Remote Parking		Airport Improvement		375.0 375.0 750.0				L S M FAA	Yes

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	D.O.T. ITEM		PROPOSED	TENTATIVE FOUR-YEAR PROGRAM				FUNDING	CONFORMS
PROJECTS	NUMBER	TYPE	1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Miami International Airport Service Road (Interior)		Airport Improvement	52.5 52.5 315.0	35.0 35.0 210.0				L SM FAA	Yes
Miami International Airport Airport Security		Airport Improvement	137.5 137.5 275.0					L SM FAA	Yes
Opa-Locka Airport Airfield Improvements		Airport Improvement	20.0 20.0 360.0	15.0 15.0 270.0				L SM FAA	Yes
Opa-Locka Airport NAVAIDS Facilities		Airport Improvement		15.0 15.0 90.0				L Sm FAA	Yes
New Tamiami Land Acquisition for Runway Extensions		Airport Improvement	80.0 80.0 1,440.0					L SM FAA	Yes
New Tamiami Airport Runway 9R Extension		Airport Improvement		125.0 125.0 750.0	125.0 125.0 750.0			L SM FAA	Yes
New Tamiami Airport NAVAIDS Facilities		Airport Improvement		25.0 25.0 150.0				L SM FAA	Yes
Concurrence indicated represent thous				kilikki enamen anakan penamen akiki ang arawa anaka kao ename					

PROJECTS	D.O.T. ITEM NUMBER	PROPOSED TENTATIVE FOUR-YEAR PROGRAM TYPE 1977-78 1978-79 1979-80 1980-81 1981-82				FUNDING SOURCES	CONFORMS W/PLAN		
Opa-Locka West Airport Taxiway	·	Airport Improvement		4.0 4.0 72.0				L SM FAA	Yes
Miami International Airport Runway 9L/27R Modifications	·	Airport Improvement				562.5 562.5 3,375.0		L SM FAA	Yes
TOTALS			36,815.0	46,075.0	59,010.0	32,752.0	43,500.0		
			·						

COMMUNITY DEVELOPMENT PROJECTS

PROJECTS	PROJECT TYPE			PROPOSED	TENTATIVE FOUR YEAR PROGRAM					CON- FORMS
	NUMBER	sp ⇔ 4 Dut		1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	SW/PLAN
Naranja Street Improvements Local Streets - Selection not finalized	7508901	Sidewalk, Resurfacing, Drainage	PE		10				CD	*** NA
		Diainage	CST		230					
Goulds Street Improvement Allapattah Drive (SW 112 Avenue) Black Creek to SW 224 Street	7508905	Beautification, Drainage, Street Lighting	PE	25			eng Adalahan	Section 1	CD	*** YES
			CST	200	230					
Allapattah Arterial Road Improvements N.W. 17 Avenue14 Street to 39 Street, N.W. 36 Street12 Avenue to 22 Avenue	7508916	Beautification, Drainage	PE	20					The party of the p	***
			CST	250	250				CD	YES
Culmer Beautification N.W. 2 Avenue5 Street to 11 Street	7508917	Roadway Reconstruction,	PE	30		The state of the s				***
		Beautification	CST	150	150				CD	YES
West Little River Street Improvement Local Streets - Area Bounded by N.W. 79 Street and N.W. 87 Street, N.W. 7 Avenue	7508919	Sidewalks, Drainage	PE		20	and the control of th		and we remain and a play a filling the post of the filling page filter of this page of the contract of the filling page.	CD	*** NA
and N.W. 27 Avenue			CST		300	***************************************				
Gladeview (Model Cities) Street Improve- ments. Local Streets - Area Bounded by N.W. 62 Street and N.W. 71 Street, N.W. 27	7508920	Sidewalk, Resurfacing, Drainage	PE	50					CD	*** NA
Avenue and N.W. 32 Avenue.		Drainage	CST		500	450				
Super-block (Model Cities) Street Improve- ments. Local streets - Area Bounded by N.W. 46 Street and N.W. 54 Street, N.W. 22	7508921	Sidewalk, Street Widening, Curb,	PE	15					CD	*** NA
Avenue and N.W. 27 Avenue.		Drainage	CST	160						
Homestead Street Improvement; Local Streets - Area Bounded by SW 4 Street and Lucy Street, S.W. 15 Avenue and Krome	7508923	Roadway Reconstruction, Street Lighting,	PE	ACCOUNTY AND ACCOU	35	35	35	35	CD	*** YES
Avenue.		Beautification	CST		650	650	650	650		

COMMUNITY DEVELOPMENT PROJECTS

PROJECTS		TYPE	PROPOSED	TE	VTATIVE FOUR	YEAR PROGRAI		FUND- ING	CON- FORMS
	NUMBER		1977-78	1978-79	1979-80	1980-81	1981-82	SOURCES	W/PLAN
Countywide - Removal of Architectural Barriers	7508925 -	Removal of Architectura Barriers						CD	*** N/A
Richmond Heights-Drainage Area Bounded by S.W. 136 Street - Canal 100 and S.W. 152 Street, S.W. 103 Avenue and S.W. 107 Avenue.		CST Remedial Drainage CST		100	100	100	100	CD	*** N/A
Liberty City Street Improvements (Model City) Area Bounded by N.W. 62 Street and N.W. 71 Street, N.W. 17 Avenue, and N.W. 22 Avenue		Resurfacing, PE sidewalk, Pavement widening (as required), drainage CST	45	300	300	300	300	CD	*** N/A
Larchmont Gardens Drainage (Edison Park) Area Bounded by N.W. 79 Street and Little River, Miami Avenue and I-95 (Less Larchmon Gardens & Little River Acres Subdivision)		French Drain PE Construction CST	12	350	350	350	350	CD	*** N/A
North County Street Improvements NW 207 Street39 Avenue to 27 Avenue		Resurfacing, PE Sidewalk, Drainage, Landscaping CST	15	300				CD	*** YES
Wynwood Street Improvement: N.W. 2 AvenueN.W. 29 Street to N.W. 36 Street		Street rebuilding, PE Paving, sidewalk, curb and gutter, drainage, landscaping. CST	18	18 400				CD	*** YES
Little River Pedestrian Bridge N.W. 2 Avenue over Little River		Pedestrian Bridge CST	22					CD	*** N/A
TOTALS			1,232	3,843	1,885	1,435	1,435		