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METROPOLITAN PLANNING ORGANIZATION FOR MIAMI URBANIZED AREA

TRANSPORTATION IMPROVEMENT PROGRAM FY'79

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 Element and the Transportation Systems Management Element for inclusion in the program.

COMPREHENSIVE DEVELOPMENT MASTER PLAN The FY'79 Transportation Improvement Program as set forth in this document is consistant with the Comprehensive Development Master Plan for Dade County adopted by Ordinance 75-22 dated March 31, 1975 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 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 UMTA, the Downtown People Mover project, arterial and secondary street' improvements, aviation facilities and additional surface transit expansion improvements.

The TSM projects which have been included serve to introduce a better balance between additional fixed facilities 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; service improvements to the surface transit system, and special projects for the elderly and handicapped. 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.

PROJECT PROGRAMMING The transportation planning process developed by the Miami urbanized area's Metropolitan Planning Organization (MPO) is 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 automobiles. 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. TSM strategies and activities have been funded to accomplish the above goals.

This FY'79 TIP is consistant 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 System 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'79 TIP covering the current fiscal year and four subsequent years 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

The Table on page 3 is a consolidated summary of all categories by program year. The Table shows the amount by category and its percentage of the total transportation program which it 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 71% of the FY'79 program budget is devoted to rapid and surface transit projects. It should also be noted that Primary/Interstate/Turnpike categories combined constitute only 4% of the approximately quarter billion dollar FY'79 program budget.

Conformance with Plan

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.

NOTE: All money amounts in this document represent thousands of dollars.

TRANSPORTATION IMPROVEMENT PROGRAM FOR DADE COUNTY SUMMARY

PROGRAM CATEGORIES	PR	OPOSED	Т	ENTATIVE	PROGRAM	
	%	1978-79	1979-80	1980-81	1981-82	1982-83
PRIMARY ROADS	3	16,566	18,427	15,552	27,023	15,151
INTERSTATE	÷	1,076	653	28,153	17,880	253
TURNPIKE	*	322			178	3,232
SECONDARY ROADS	5	21,050	12,800	12,860	13,000	11,830
DECADE OF PROGRESS SIGNALIZATION IMPROVEMENTS ARTERIAL ROAD IMPROVEMENTS	* 7	2,880 31,788	1,800 14,441	2,110 5,667	1,490 725	500 8,198
COMMUNITY DEVELOPMENT	*	437	4,028	4,520	3,985	2,265
AIRPORT DEVELOPMENT	11	47,275	36,060	51,941	31,500	50,000
RAPID TRANSIT DOWNTOWN PEOPLE MOVER	64 *	275,000 1,575	296,878 11,212	139,567 21,212	13,807 10,000	3,000 10,000
SURFACE TRANSIT IMPROVEMENTS	7	31,714	4,961	1,089	22,132	1,265
TOTALS	100%	429,683	401,260	282,671	141,720	105,694

^{*} Indicates percentages of less than one percent.

FIGURE I

Code	Name_	Source of Funds	<u>Participation</u>
BRP	Bridge Rehabilitation Program	State	100%
BRT CD CP	Bridge Replacement Community Development Consolidated Primary Funds (combines old RA, C, FF)	Federal/State Federal/County Federal	75 25 8020 7030
D	Unrestricted State Primary Funds	State	100%
D*	State Primary Funds (right of way)	State	100%
DPE	Primary Funds for Preliminary Engineering	State	100%
FAA	Federal Aviation Administration	Federal	Varies
GOB	County Bond Funds	County	100%
HRE	High Hazard Roadside Obstacle Elimination (old HHS & ROS)	Federal/State	90-10
I	Interstate	Federal/State	90-10
LF or L	Local Funds	Local	100%
мсм6	Federal-Aid Urban - City of Miami (W-36)	Federal/State	70-30
MMI2	Federal-Aid Urban District-wide (W-32)	Federal/State	70-30
MMI6	Federal-Aid Urban Restricted (W-36)	Federal/State	70-30
PKYI	Turnpike Improvement Funds	State	100%
PMS	Pavement Marking Demonstration	Federal	100%
PR	Periodic Resufacing	State	100%
RRO, RRP, RF	RS Rail Highway Crossing -	Federal/State	90–10
S	State Secondary Funds	State	100%
SM	State Mass Transit Funds (restricted to aviation uses)	State	10%
SOSR	Safer Off-System Roads (combines old OSR & SRS)	Federal/State	70-30
UMTA3	Urban Mass Transit Administration Sec. 3	Federal/County/State	80-10-10
UMTA5	Urban Mass Transit Administration Sec. 5	Federal/County	50-50

MIAMI URBANIZED AREA

METROPOLITAN PLANNING ORGANIZATION

PRIMARY SYSTEM

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE F		S)	FUNDING	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
412801 Metro/Dade Phase 4B	Traffic Control System Management		Intersection Improvement		PE 4,390				MCM6	N/A
412803 SR-5/US-1	From: NE 105 St To: NE 123 St	1.3	Topics	CST 204					D	N/A
412806 Metro/Dade Phase 4	Traffic Control System		Phone Lines			R∕W 560			LF	N/A ***
412807 Metro/Dade Phase 4	Traffic Control System		Phone Lines			R/W 1,100			MMI6	N/A ***
412809 Metro/Dade Phase 3	Traffic Control System		Phone Lines	RW 430					MCM 6	N/ A ***
412810 Metro/Dade Phase 3	Traffic Control System		Phone Lines	RW 54					SOSR	N/A ***
412814 US-41/SR-90	From: 27 Ave. To: SR-5	3.0	Reconstruct 3 Lanes Undivided Hwy.		PE 165			Rw 135	CP CP	YES
412815 US-41/SR-90	From: SR 826 To: 27 Ave.	5.1	Reconstruct 4 lanes Undivided Hwy.		PE 230			RW 186	CIP	YES

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE (PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
11.552515	D 2001			1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
412841 Metro/Dade Phase 4	Traffic Control System Package 5 (AA-DD)		Intersection Improvements		CST 20				СР	N/A ***
412843 SR-5/US-1	Bridge #2 Over Little River		Bridge Repair and Paint	CST 36					BRP	N/A
412844 SR-112	Bridge #24 Over LeJeune-E.W. Exwy.		Bridge Repair	CST 50					BRP	N/A
412845 Sunny Isles Blvd.	FM: W of SR-5/US-1 TO: E of 35 Ave.	1,4	Add 4 Lanes & Reconstruct 4 Lanes Divided Hwy.	R/W 3075		CST 2880 RR 75			MMI6	YES
4128 4 8 SR-5/US-1	FM: S.W. 80 St. TO: SW 32 Road	6.7	Safety Project Add- ing New Lighting System	CST 307					HRE	N/A
412849 McArthur Causeway	FM: Terminal Island TO: Alton Road	1.0	Street Lighting		CST 60				MMI6	N/A
412855 Metro/Dade Phase 3	Bird Road and University Contract 5		Bridges & Approaches Widening	CST 168					HRE	N/A
412858 SR-5/US-1	FM: Ponce De Leon TO: Brooker	0.2	Safety Project, Realignment,Guard- Rail & Drainage	PE 50				CST 500	DPE	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR	s)	FUNDING SOURCE	I L'ILLANIL'
PROJECTS	DESCRIPTION		THE OF WORK	1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
4 12859 SR-828	Bridge #82		Bridge Repair and Replaces Locks	CST 27	·				BRP	N/A
412863 SR-7	FM: N.W. 119 St. TO: Biscayne River Dr.	2.2	Safety Project Add- ing New Lighting System	PE 12	CST 105				D HRE	N/A
412865 NW 27 Ave/ SR-9	FM: North of Bridge TO: NW 103 St.	5.3	Safety Project Add- ing New Lighting System	PE 12	CST 300				D HRE	N/A
412866 SR-25/US-27	FM: SR -25 A TO: NW 36 St.	1.3	Resurface/Repave 4 Lanes Undivided		CST 150	:			PR	N/A
412872 SR 826	FM: NW 103 St. TO: NW 122 St.	0.8	Guard Rail Project West Frontage Road	CST 54					MMI6	N/A
412877 Metro/Dade Phase 3	Traffic Control System Biscayne Blvd.		Phone Lines	R/W 68					СР	N/A ***
412878 Metro/Dade Phase 4	Traffic Control System U.S. 1/SR-5		Intersection Improvement					CST 90	СР	N/A ***
412879 Metro/Dade Phase 3	Traffic Control System NW 27 Ave.		Phone Lines	R/W 117					СР	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)	FUNDING SOURCE	CON- FORMS
11002013				1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
412880 Normandy Dr/ SR 828	From: Rue Verseilles To: Collins Ave/SR-AlA	0.6	Add 2 lanes and reconstruct 4 lanes divided Highway		PE 50				MMI6	YES
412883 Metro/Dade/ Phase 3	Traffic Control System Okeechobee Road		Phone Lines	R/W 31					CP CP	N/A ***
412885 US 27/SR 25 Okeechobee R.	From: West Dade TPK To: SR-27		Add 2 lanes and reconstruct 2 lanes divided Highway				CST 5,808		CP	YES
412887 Metro/Dade/ Phase 3	Traffic Control System S.W. 7 & S.W. 8 Streets		Phone Lines	R/W 99					CP CP	N/A ***
412911 Palmetto Exwy SR 826	From: Mile Post 7.480 To: Mile Post 7.510		Safety Project Installation of early Warning devise to detect high vehicles	CST 5					HRE	N/A
412912 SR ALA	Bridge: 77 McArthur CSWY		Bridge repair and Paint	CST 198					BRP	N/A
412915 SR 828	Bridge #82 over Intra Costal Waterway		Bridge Repair	CST 7					BRP	N/A
412916 Metro/Dade/ Phase 4	Traffic Control System Package 2 (B,C,E,G) SR-7		Intersection Improvemen		CST 122				CP	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE I		S)	FUNDING	CON- FORMS
				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
412917 Metro/dade Phase 4	Traffic Control System Package 1(A,D,F,H) SR-27		Intersection Improve_ ment			CST 82			СР	N/A ***
412923 Metro/Dade Phase 4	Traffic Control System Package 1 (A,D,C,H) SR-5		Intersection Improve- ment			CST 94			СР	N/A ***
412928 Metro/ D ade Phase 4	Traffic Control System Package 2 (B,C,E,G) SR-5		Intersection Improve- ment				CST 82		СР	N/A ***
412929 Metro/Dade Phase 4	Traffic Control System Package 2(B,C,E,G) SR-25A		Intersection Improve- ment				CST 204		СР	N/A ***
412930 Metro/Dade Phase 4	Traffic Control System Package 6(I-M,EE,FF)		Intersection Improve- ment					CST 102	СР	N/A ***
412931 SR-27	FM: SR-5 TO: SR-90/US-41	20.0	Highway Planning	PL 150					CP	N/A
412932 SR-815	FM: SR-25 TO: SR-25A	1.0	Resurfacing and Repaving 2 lanes Undivided Hwy.		CST 90				PR	N/A
412934 Metro/Dade Phase 4	Traffic Control System Package 5 (AA-DD)		Intersection Improve- ment					CST 1596	MMI6	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)_	FUNDING	CON- FORMS
				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
412935	County Wide		Bridge Repairs	CST 67					BRP	n/A
412936 Meta ro /Dade/ Phase 4	Traffic Control System Package 5(AA*DD)		Intersection Improvement					CST 855	SOSR	N/A ***
412937 Metro/Dade/ Phase 4	Traffic Control System Package 6(I-M, EE,FF)		Intersection Improvement					CST 1,596	MM1 6	N/A ***
412956 Metro/Dade/ Phase 4	Traffic Control System Package 6(I-M, EE,FF)		Intersection Improvement					CST 855	SOSR	N/A ***
412957 Metro/Dade/ Phase 4	Traffic Control System Package 7(II,LL)		Intersection Improvement					CST 1,596	MMI6	N/A ***
412966 Metro/Dade/ Phase 4	Traffic Control System Package 7(II,IL)		Intersection Improvement					CST 855	SOSR	N/A ***
412968 Metro/Dade/ Phase 4	Traffic Control System Package 8(MM-PP)		Intersection Improvement					CST 1,596	MMI6	N/A ***
412969 Metro/Dade Phase 4	Traffic Control System Package 8(MM-PP)		Intersection Improvement					CST 855	SOSR	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE F		s)	FUNDING SOURCE	CON- FORMS
, , , , , , , , , , , , , , , , , , , ,				1978 - 79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
412970 Metro/Dade Phase 4	TRaffic Control System SR-5		Phone Lines			R/W 11			СP	N/A ***
412971 Metro/Dade Phase 4	Traffic Control System SR-94		Phone Lines			R/W 11			CP	N/A
412972 Metro/Dade Phase 4	Traffic Control System SR-25		Phone Lines			R/W 11			СР	N/A ***
412974 Metro/Dade Phase 4	Traffic Control System SR-7		Phone Lines			R/W 11			СР	N/A ***
412977 Metro/Dade Phase 4	Traffic Control System SR-27		Phone Lines			R/W ll			СР	N/A ***
412980 Metro/Dade Phase 4	Traffic Control System SR-25A		Phone Lines			R/W 11			CP	N/A ***
412983 Metro/D.ade Phase 4	Traffic Control System SR-5		Phone Lines			R/W 11			CP	N/A ***
412985 Gratigny Pkwy	FM: Palmetto Exwy TO: N.W. 57 .ve.	2.0	Construct 6 Lane Divided Hwy	PL 10		PE 100	R/W 22		D*	YES

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR:	s)	FUNDING	CON- FORMS
T NOOLE 15	DESCRIPTION			1978 - 79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
412987 SR-828	Bridge #85 Between North Bay Village and Treasure Island		Bridge Repair	CST 14					BRP	N/A
412994 SR-817/NW 27 Ave.	FM: 183 St. To: Broward County Line	2.1	Street Lighting	CST 25					MMI6	N/A
412995 SR-836	FM: West of Fla. Turnpike To: East of 72nd Ave	2.8	Street Lighting 546 Luminaires		CST 118				MMI6	N/A
412997 SR-826	FM: Bird Road To: N.W. 154 St. Interchange	12.6	Street Lighting 1076 Luminaires	CST 233					MMI 6	N/A
412998 SR-852	FM: Biscayne Blvd To: Country Club Drive	0.9	Construct New Divided Hwy	R/W 400	CST 3,500				D*	Yes
413002 Gratigny Parkway	FM: NW 57 Ave TO: NW 27 Ave	3.0	Preliminary Engineering	R/W 65 PL 10		PE 101	R/W 1935		D* D D*	Yes
413003 SR-90	FM: East of SR 27 To: SR-826	8.0	Resurface and Repave 4 lanes divided hwy		PE 73 CST 519				D PR	N/A
413004 SR-826	FM: West of NW 12 Ave TO: I-95	1.8	Add 4 lanes and reconstruct 4 lane divided hwy.	CST 3300					MMI6	Yes

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE F		S)	FUNDING	CON- FORMS
111002010	2200ttt: 170tt			1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413005	Dade County Wide Rapid Trensit		Access Roads	PL 200				:	MMI6	N/A
413007	Dade County Wide		Upgrade all Roads Transferring to State Highway System		PL 100				MMI6	N/A
413008 SR-852	FM: West Country Club Drive TO: AlA	1.1	Construct new divided Highway	PE 80		* CST 12,901			D S	Yes
413010	Dade County Wide		Pavement Markings	CST 79					PMS	N/A
413012 SR-27	FM: SR-5A TO: Avocado Drive	1,6	Resurface for skid Hazard			CST 138			CP	N/A
413014 SR-ALA	FM: 61st North bound only	0.1	Realignment 3 lanes undivided hwy	PL 25	PE 40		CST472		MMI6	Yes
413038 US 41/A1A	FM: SR836/I-395 TO: Alton Road	3.1	Reconstruct 6 lanes Highway			PE200		CST 2310	MMI6	Yes
	LEFT BLANK									

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^{*} Amount rot added to primary totals pr. 24

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
	LEFT BLANK									
413055 SR-836	Revisions to Interchange at LeJeune Road		Reconstruction 4 lanes divided hwy	CST 1,636					MMI6	N/A
413080 SR-AlA	FM: NE 5 St. TO: North 0.9 miles	0.9	Resurface and Repave 4 lanes undivided hwy		PR 90				PR	N/A
413092 US 27/SR 25	FM: NW 17 Ave TO: SR 5/US 1	2.3	Resurface and Repave 2 lanes undivided hwy		CST 168				PR	N/A
413129 US 1/SR-5	FM: NE 16 Street TO: NE 17 Terrace	0.3	Right of Way to City of Miami	100 km	RW 100				D*	N/A
413130 SR-826 Sunny Isles Blvd.	FM: East of 35 Ave To: East of Intercoastal Waterway	0.5	Add 4 lanes and Reconstruct 4 lanes divided hwy.	RW 500			CST12,650		MMİ6	Yes
413134 SR-112	FM: LeJeune Road TO: East of N.W. 17 Ave.	2,9	Gore Revisions, Median Barrier and Guard Rail					CST 1,824	MMI6	N/A
413142 SR-5/US1	FM: NE 123 St. TO: NE 134 St.	0.6	Safety Project	CST 200					HRE	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE HOUSANDS	PROGRAM OF DOLLAR	s)	FUNDING	CON- FORMS
	2200			1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413165 SR-826	Bridge #262 Sunny Isles Blvd.		Bridge Repair	CST 236					BRP	N/A
413178 SR9/NW 27 Ave	FM: North of Bridge TO: NW 103 St.	5,5	Resurface and Repave 4 lane undivided hwy		CST 848				PR	N/A
43179 SR-ALA	FM: North of 94 St. TO: End of Hwy Pairs	0.4	Resurface and Repave 2 lane undivided hwy	CST 32					PR	N/A
413180 SR AlA	FM: Collins Ave/S.Bound only TO: Abbott Road		Resurface and Repave 2 lanes undivided hwy.	CST 138					PR	N/A
413183 US1/SR5	FM: SE 2 St To: NE 38 Street	2,9	Resurface and Repave 4 lane divided hwy		CST 605				PR	N/A
413184 US1/SR5	FM: Monroe County Line TO: Card Sound Road	14.6	Planning				PL 10		CP CP	N/A
413190 Palmetto Expwy 412829	Golden Glades Interchang Revisions	e 2,4	Interchange Revisions Safety	PE 150 RW 750 CST 855	R/W1,670		CST 1,140		MMI6	N/A
413193 US41/SR90	Levee 31 North LF-South Florida Water Management District		Bridge Replacement	CST 360					LF	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
				1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
413214 SR-27	SW 296, 288, 280, 272, 232, 216, 200, 184 St.		Intersection Improvements			CST 499			HRE	N/A
413224 Sunny Isles Blvd.	FM: East of Intercoasta TO: East of AlA	1 0.3	Add 4 lanes and reconstruct 4 lane divided hwy		RW 1,500		CST 3,300		MMI6	Yes
413226 Okeechobee Rd.	FM: SR-27 TO: Broward County Line	0.8	Add 2 lanes and reconstruct 2 lanes divided hwy.			CST 1,505			CP	Yes
413233 SR-27	FM: SR-94 TO: SR-90	5.0	Resurfacing and Repaving 2 lanes undivided hwy	CST 413					PR	N/A
413243 Metro/Dade/ Phase 4	Traffic Control System Package 1 (A, D,F,H)		Intersection Improvement		CST1,596				мсм6	N/A ***
413244 Metro/Dade/ Phase 4	Traffic Control System Package 2 (B,C,E,G)		Intersection Improvements		CST 1,596				MCM6	N/A ***
413245 Metro/Dade/ Phase 4	Traffic Control System Package 3 (N,P)		Intersection Improvement			CST 1,596			MCM6	N/A ***
413246 Metro/Dade/ Phase 4	Traffic Control System Package 4 (GG. HH, O)	-	Intersection Improvement			CST 1,596			MCM 6	N/A ***

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS (PROGRAM OF DOLLAR	s)	FUNDING	CON- FORMS
				1978 - 79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413247 Metro/Dade Phase 4	Trafficl Control System Package 1 (A,D,F,H)		Intersection Improvement			CST 600			SOSR	N/A ***
413248 Metro/Dade	Traffic Control System Package 2 (B,C,E,G)		Intersection Improvement			CST 600			SOSR	N/A ***
413249 Metro/Dade Phase 4	Traffic Control System Package 3 (N,P)		Intersection Improvement			CST 600			SOSR	N/A ***
413250 Metro/Dade Phase 4	Traffic Control System Package 4 (GG,HH,O)		Intersection Improvement				CST 600		SOSR	N/A ***
413251 Interama	Access Road for FIU North Campus	1.8	Grade & Pave 2 Lane Undivided Hwy.	PE 21		CST 593			SOSR	n/A
413252 Metro/Dade Phase 2	Traffic Control System 6 Intersections		Phone Lines	R/W 12					SOSR	N/A ***
413274 SR 90	Contract F	9.6	Safety Project Remove Pine trees	CST 186					CP	N/A
413275 SR 90	Contract E	9.9	Safety Project Remove Pine trees			CST 368			CP	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE I	PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
111002010	5200M1770M		, , , 2 3, , , , , , , ,	1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413019	RR CROSSING From-NW 74th St. To-FEC MP LR5.00		Railroad Reimbursement	46					RRO	N/A
413022	RR CROSSING From-NW 3rd St/one way To FEC MP 365.53		Railroad Reimbursement	42					RRO	N/A
413027	RR CROSSING From-NW N. River Dr. To-SCL MP 1036.80		Railroad Reimbursement	. 47					RRO	N/A
413031	RR CROSSING From-NW N. River Dr. To-SCL MP 1037.13		Railroad Reimbursement	47					RRO	N/A
413040	RR CROSSING From-NW N. River Dr. To-SCL MP 1037.05		Railroad Reimbursement	47					RRO	N/A
413043	RR CROSSING From-NW 37th Ave. To-SCL MP 1036.05		Railroad Reimbursement	38					RRO	N/A
413044	RR CROSSING From-W 37th Ave. To-SCL MP 1035.00		Railroad Reimbursement	43					RRO	N/A
413045	RR CROSSING From-NW 71 St To-SCL MP 1034.65		Railroad Reimbursement	49					RRO	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS	PROGRAM OF DOLLAR	s)	FUNDING	CON- FORMS
PROJECTS	DESCRIPTION	LO1.	THE OF WORK	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAI
413046	RR CROSSING From-NW 35th Ave. To-SCL MP 1035.10'		Railroad Reimbursement	50					RRO	N/A
413047	RR CROSSING From-NW 37th Ave. To-SCL MP 1035.65		Railroad Reimbursement	4					RRO	N/A
413048	RR CROSSING From-NW 37th Ave. To-SCL MP 1035.67		Railroad Reimbursement	38					RRO	N/A
413058	RR CROSSING From-SW 12 St. To-FEC MP LR13.11		Railroad Reimbursement		28				RRO	N/A
413062	RR CROSSING From-W 21 St. To-FEC MP LR7.00		Railroad Reimbursement		28				RRO	N/A
413082	RR CROSSING From-NW 37th Ave. To-SCL MP 1035.20		Railroad Reimbursement		54				RRO	N/A
413084	RR CROSSING From-NW 19th Ave. To-SCL MP 1038.79		Railroad Reimbursement		50				RRO	N/A
413088	RR CROSSING From-Bauer St. To-SCL MP 1062.98		Railroad Reimbursement		28				RRO	N/A

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200 15050	DECODINE	LGT.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE HOUSANDS	PROGRAM OF DOLLAR	s)	FUNDING	CON- FORMS
PROJECTS	DESCRIPTION	LG1.	TIPE OF WORK	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
413090	RR CROSSING From-SW 137th Ave. To-SCL MP 1054.60		Railroad Reimbursement		28				RRS	N/A
413093	RR CROSSING From-NW 3rd Ave. To-SCL MP 1041.28		Railroad Reimbursement	38					RRS	N/A
413102	RR CROSSING From-Perimeter Rd. To-SCL MP 1040.80		Railroad Reimbursement	28					RRS	n/a
413270	RR CROSSING From-NW 32 Ave. To-FEC MP LR 4.00		Railroad Reimbursement	28					RRP	N/A
413273	RR CROSSING From-NW 25th St. To-FEC MP LR 10,51		Railroad Reimbursement	28					RRP	N/A
413151	RR CROSSING From-NW 6th St. To-FEC MP		Railroad Reimbursement	42					RRP	N/A
413156	SR-9 Bridge From-27 Ave. BR#870097 To-		Bridge Repair	18					BRP	N/A
413157	SR-828 BR #85 & #551 From-E 79 St. over Biscayne To-BR#870085 & 870551		Bridge Repair	20					BRP	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		TENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)	FUNDING	
111002010				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413159	SR-5/US-1 Bridge #1 From-over Miami River To-BR # 870001		Bridge Repair	74	·				BRP	N/A
413160	SR-AlA Bridge #76 From-Macarthur Causeway To-BR #870076		Bridge Repair	108					BRP	N/A
413161 .	SR-826 Bridge #274 From-Flyover TPK at 826 To-BR #870274		Bridge Repair	54					BRP	N/A
413195	RR CROSSING From-EW 10 Ave. To-FEC MP 4.77		Railroad Reimbursement	17					RRO	N/A
413196	RR CROSSING From-NW 70 St. To-FEC MP 11.00		Railroad Reimbursement	21					RRO	N/A
413197	RR CROSSING From-E Miami Ct To-FEC MP 0.63		Railroad Reimbursement	34					RRO	N/A
413198	RR CROSSING From-NW 74 St. To-FEC MP 5.00		Railroad Reimbursement	31					RRO	N/A
413199	RR CROSSING From-NW 74 St. To-FEC MP 5.00		Railroad Reimbursement	23					RRO	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE I	PROGRAM OF DOLLAR	s)	FUNDING	CON- FORMS
11002013	DESORT 71014		7 17 2 31 WORK	1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
413201	RR CROSSING From-SW 80 St. To-FEC MP 17.46		Railroad Reimbursement	30	,				RRO	N/A
413204	RR CROSSING From-NW 25 St. To-FEC MP 11.01		Railroad Reimbursement	29					RRP	N/A
413208	RR CROSSING From-NW 14 St. To-SCL MP 1040.75		Railroad Reimbursement	35					RRS	N/A
413209	RR CROSSING From-NW 12 St. To-SCL MP 1039.67		Railroad Reimbursement	38					RRS	N/A
413271	RR CROSSING From W Flagler St. To-FEC MP 365.		Railroad Reimbursement	29					RRP	N/A
413277	SR-90 #870062		Bridge Repair	25					BRP	N/A
422802 Off-Primary System	Miami Ave. Miami River Approaches	0.3	Add Lanes			ROW 1000 PE 300			мсм6	Yes
422849 Off-Primary System	RR CROSSING From-NW 17 St. To-SCL MP 1040.51		Railroad Reimbursement	65					SOSR	N/A

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED		ENTATIVE I	PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
	D20011111101			1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
422920 Off-primary system	Miami Ave. River Crossing Bridge Over Miami River	0.3	Bridge Replacement			ROW 700			мсм6	· N/A
423122 Off-primary system	FEC Railroad Crossing NW 37 Ave.		Railroad Reimbursement	34					RRS	N/A
423157 Off-primary system	Sunset Drive/SW 72 St. From-127 Ave. To-107 AVe.		Add Lanes	PLN 65			PE 150	ROW 200	MMI6	Yes
413276 SR-90	Contract D	2.8	Safety Project Remove Pine trees		CST 102				CP	N/A
413278 Sunny Isles Blvd	Sunny Isles Bridge Structure		Bridge Structure				CST 650		BRT	Yes
413284 Metro/Dade Phase 2	Traffic Control System		Phone Lines	R/W 30					СР	N/A xxx
413285 Metro/Dade Phase 2	Traffic Control System		Phone Lines	R/W 12					CP	N/A xxx
			TOTALS	16,500	18,427	15,552	27,023	15,151		

INTERSTATE

TRANSPORTATION IMPROVEMENT PROGRAM

TRANSPORTATION IMPROVEMENT PROGRAM -- INTERSTATE

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN 7	TENTATIVE HOUSANDS	PROGRAM OF DOLLAR		FUNDING	CON
·	 			1978-79	1979-80		1981-82		SOURCE	FORM W/PL/
441708	I-195/SR-112 FEC RR Bridge #870313		Bridge Repair	CST 54					BRP	N/A
441737	I-95/SR-9 1368 Luminaires	17.5	Street Lighting	CST 333					I	N/A
441728	I-95/SR-9 From: SR-5/US-1 To: Broward Co. Line	19.5	Operational Planning Study	PL 300			PE 500		CIP	N/A
441737 I-75	From: Palmetto Exwy. To: NW 170 St	2.5	Construct 6 lane Divided Hwy.	R/W 175		CST 11,880			I	NO
441738 . I-75	From: NW 170 St To: Broward Co. Line	2.3	Construct 6 lane Divided Hwy.			CST 13,970			I	NO
441740 I-95	From: Golden Glades Inter- change To: Broward Co. Line	4.1	Safety Project					CST 82	I	N/A
441741 I-95	From: SW 32 St To: SW 8 St	1.4	Safety Project			·		Í	I I	n/a
441742 I-95	From: SW 8 St To: NW 31 St	2.9	Safety Project		PE 53	CST 2,052			I I	N/A

TRANSPORTATION IMPROVEMENT PROGRAM-- INTERSTATE

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	FUNDING	CON- FORMS			
				1978-79	1979-80	1980-81	1981 - 82	1982-83	+00/100-	WPLAN
441743	I-95/ SR9	7.0	Pavement Markers and Thermoplastic Stripping	CST 144					I	N/A
441745	Julia Tutle Cswy	1.8	Guard Rail Project			CST 251			I	N/A
441764 I-75	Interchange with Palmetto Exwy.		Interchange	R∕ W 70	R∕W 600		CST 17,380		I	ИО
			TOTALS	1076	653	28,153	17,880	253		
-								·		
					·					

TURNPIKE

TRANSPORTATION IMPROVEMENT PROGRAM

TRANSPORTATION IMPROVEMENT PROGRAM-- TURNPIKE

PROJECTS	DESCRIPTION	LGT.	TYPE OF WORK	PROPOSED	(IN T	FUNDING				
				1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	WPLAN
450013	Turnpikewide (Dade, Broward)		Lighting Protection Systems	CST 108					bkāī	N/A
450049	Turnpke (Dade, Broward, W.P.B)	129.7	Pavement Markings	CST 54					PKYI	N/A
450050	Turnpike (Dade, Broward, W.P.B)	129.7	Pavement Markings	CST 103					PKYI	N/A
451781	Toll ^{Plaza} U.S. 27		Construct Toll Plaza				PE 178	CST 3232	PKYI	N/A
451786	Turnpike		Pave Shoulders	CST 57					PKYI	N/A
			TOTALS	322			178	3232		

FY 179 PRIORITY SYSTEM

- High Medium Low

PRIORITY	DD0.15070		D.O.T.	TYPE	PROPOSED 1978-79	•	M	FUNDING	CON- FORMS			
	PROJECTS	ITEM NUMBER	1979-80			1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN	
	S.W. 2 Avenue Crossing - Miami River	0.3 mi.	423059	PΕ						200	S	Yes
	N.W. 14 Street - N.W. 10 Avenue to North-South Expressway (I-95)	0.5 mí.	422833	4 Lanes					500		S	Yes
3	S.W. 17 Avenue - U.S. 1 (SR 5) to W. Flagler Street	1.6 mi.	422881	PE R/W 4 Lanes	100			1500		2000	S	Yes
2	S.W. 22 Avenue - U.S. 1 (SR 5) to W. Flagler Street	2.0 mi.	422887	R/W	Bal. 160						S	Yes
	N.W. 32 Avenue - N.W. 103 Street to N.W. 135 Street	2.0 mi.	422915	4 Lanes					2300		S.	Yes
1	S.W. 40 Street - S.W. 82 Avenue to S.W. 77 Avenue	0.5 mi.	310516	Widening	Bal. 480						S.	Yes
1	S.W. 40 Street - S.W. 74 Avenue to Red Road	1.6 mi.	422846	6 Lanes	Bal. 525						s.	Yes
3	S.W. 42 Street - S.W. 127 Avenue to S.W. 122 Avenue	0.5 mi.		PE R/W 4 Lanes	30	50			600		S S S	YES
1	N.W. 42 Avenue - N.W. 109 Street to N.W. 135 Street	2.0mi.	310714	6 Lanes	Bal. 2000						S.	YES

PRIORITY	PROJECTS	D.O.T.	TYPE	PROPOSED	•	Λ	FUNDING				
	PROJECTS	ITEM NUMBER		1978-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN
3	N.W. 42/37 Avenue Connector 3.0 mi. N.W. 119 Street to N.W. 167 Street	423074	PE R/W 4 Lanes	80			300	1000	2000	S S S	Yes
3	S.W. 56 Street - 1.0 mi. S.W. 97 Avenue to S.W. 77 Avenue	422959	PE ^L Lanes	Bal. 50			1000			s s	Yes
3	S.W. 56 Street - 1.0 mi. S.W. 77 Avenue to S.W. 67 Avenue	423061	PE 4 Lanes	Bal 50			1000		-	S S	Yes
	S.W. 56 Street - 1.0 mi. S.W. 67 Avenue to S.W. 57 Avenue	423061	PE 4 Lanes		50			1000		·s	Yes
	S.W. 56 Street Bridge - Over Snapper Creek Canal	423073	PE						35	S	Yes
2	West 57 Avenue - 1.0 mi. S.W. 8 Street to N.W. 7 Street	422862	PE R/W 4 Lanes	Bal. 50 Bal. 400		1000				S S S	Yes
1	N.W. 57 Avenue - 1.0 mi. N.W. 167 Street to N.W. 183 Street	311084	4 Lanes	Bal. 1130						S	Yes
	1.0 mi. N.W. 57 Avenue - N.W. 202 Street to Turnpike Extension	422994	PE R/W		·	-		30	50	S S	Yes
2	S.W. 62 Avenue - 0.8 mi. U.S.1 (SR 5) to S.W. 64 Street	422938	R/W 4 Lanes	Br1. 25				550		S S	No

00100171	PROJECTS		D.O.T.	TYPE	PROPOSED		FUNDING					
PRIORITY			ITEM NUMBER		1978-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN
2	North 62 Street - North-South Expressway (I-95) to N.E. 2 Avenue	0.8 mi.	422854	R/W 4 Lanes	Bal. 275		770				S S	Yes
2	North 62 Street - N.E. 2 Avenue to SR 5	0.7 mi.	422854	R/W 4 Lanes	Bal. 200					650	S S	Yes
3	N.W. 67 Avenue - N.W. 142 Street to Kingsmoor Way	2.0 mi.	423063	PE 4 Lanes	Bal. 10	1800					S S	Yes
	S.W. 67 Avenue - S.W. 40 Street to W. Flagler Street	2.5 mi.		PE						100	S	Yes
	S.W. 67 Avenue - U.S. 1 to S.W. 40 Street	2.5 mi.		PE						100	S	Yes
1	S.W. 72 Avenue - Snapper Creek to S.W. 80 Street	0.4 mi.	423105	4 Lanes & Bridg	≥s 500						Š	Yes
2	N.W. 72 Avenue - N.W. 7 Street to N.W. 12 Street	0.6 mi.	423147	PE R/W 4 Lanes & Bridg	Bal. 140 Bal. 1100			·		2300	S S S	Yes
2	N.W. 79 Street - N.W. 47 Avenue to N.W. 7 Avenue	4.5 mi.	422942	R/W	Bal. 250		•				S	Yes
1	S.W. 87 Avenue - S.W. 88 Street to S.W. 40 Street	3.0 mi.	421881 422828	R/W 4 Laneo ∴ Bridg	Bal. 100 esBal. 2000						S S	Yes

PRIORITY	PROJECTS		D.O.T. ITEM	TYPE	PROPOSED		TENTATIVE	FIVE YEA	R PROGRAM	Л	FUNDING	CON-
	1 11000010	· · · · · · · · · · · · · · · · · · ·	NUMBER		1978-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	WPLAN
1	S.W. 88 Street - U.S. 1 (SR 5) to S.W. 67 Avenue	0.4 mi.	423103 312504	R/W 4 Lanes	Bal. 15						S S	Yes
	N.W. 92 Avenue - N.W. 138 Street to Okeechobee Road (Extension I-75)	1.8 mi.		PE R/W 4 Lanes			40	200		2000	S S S	Yes
	N.W. 95 Street - N.W. 27 Avenue to N.W. 7 Avenue	2.0 mi.	423066	PE						60 °	S	Yes
2	N.W. 103 Street - N.W. 47 Avenue to SCL Overpass	1.0 mi.	422900	R/W 4 Lanes	Bal. 175		1200	organistic and and published to the control of			S S	Yes
1	N.W. 103 Street - N.W. 26 Avenue to N.W. 6 Avenue	2.0 mi.	422899 313668	R/W 6 Lanes & Bridg	Bal. 50 Bal. 2300						S S	Yes
2	S.W. 104 Street - S.W. 67 Avenue to S.W. 59 Avenue	0.9 mi.	423102	R/W	Ba1, 50						S	Yes
1	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	Bal. 500						S	Yes
	S.W. 107 Avenue - S.W. 88 Street to S.W. 56 Terrace	2.0 mi.		PE R/W (Lanes & Bridge		·	•	150	50	2300		Yes
3	S.W. 107 Avenue - S.W. 56 Street to S.W. 24 Street	2.0 mi.	423024	PE R/W 4 Lanes	Bal. 100		200		2200		S S S	Yes

PRIORITY	PROJECTS	D.O.T. ITEM	TYPE	PROF	POSED		TENTATIVE	FIVE YEA	AR PROGRAI	М	FUNDING	
PRIORIT	PROJECTS	NUMBER		1978	3-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN
2	West 107 Avenue - 1.4 mi. S.W. 8 Street to East-West Expressway	423010	PE R/W 4 Lanes	Bal.	60 120	1200					S S S	Yes
	N.W. 186 Street (Miami Gardens Drive)-1.1 mi. N.W. 77 Avenue to I-75 Interchange		R/W 2 & 4 Lanes			150	350				S S	Yes
	N.E. 192 Street - 1.6 mi. U.S. 1 (SR 5) to Collins Avenue (SR A1A)	422857	6 Ianes & Bridg	e		3200	5000	4700			S	Yes
1	Dadeland Boulevard - 0.1 mi. U.S. 1 (SR 5) to N. Kendall Drive	423104	Construct Railroad Crossing	Bal.	60				·	,	S	N/A
	Roadway Improvement in support of Stage l Rapid Transit		R/W			2000	2500					Yes
1	Snapper Creek Expressway		Construction	Bal.	2000	Bal.1800				·		Yes
1	Venetian Causeway Repairs	311852	2 Lanes	Bal.	100	300	200	250	200	200	S	N/A
	West Flagler Street - 3.0 mi. West 72 Avenue to West 42 Avenue		PE			150	•				S	Yes
2	S.W. 184 Street S.W. 134 Avenue to US 1 (SR-5) 3.5 mi.	422955	PE R/W 4 Lanes	Bal. Bal.	10 200	300		2000	1500		s	Yes

D D I O D I T V	PROJECTS	D.O.T.	TYPE	PROF	OSED		TENTATIVE	FIVE YEA	R PROGRAI	И	FUNDING	CON- FORMS
PRIORITY	CONTINUING PROGRAM PROJECTS	ITEM NUMBER	, ire	1978	3-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN
	Beautification Projects		Landscaping		280	100	100	100	100	100	S	N/A
	Countywide Bridge Repair and Bridge Painting		Repair and Painting	Bal.	270 320	100	100	100	100	100	S	N/A
	Countywide Culvert Replacement and Bridge Widening		Construction	3				200	200		S	N/A
	Guardrail Safety Improvement Project		Guardrail	Bal.	100	100	100	100	100	100	s	N/A ***
	Local Drainage Projects		Construction	Bal.	160 1.00	100	100	100	100	100	S	N/A ***
	Local School Site Projects		Construction	Bal.	150 210	100	100	100	100	100	S	Yes ***
	Permanent Pavement Marking		Striping		100	100	100	100	100	100	S	N/A ***
	Resurfacing Projects Existing Arterial Roads		Construction	Bal.	290 310	′ 400	200	300	300	200	S	N/A
	Resurfacing Existing Local Roads		Resurfacing	3al.	450 450	200	200	200	200	200	S	N/A

BRIGGIEV	DDO IDOTO	D.O.T. ITEM	TYPE	PROF	OSED		TENTATIVE	FIVE YEA	R PROGRAM	<u></u>	FUNDING	CON- FORMS
PRIORITY	PROJECTS	NUMBER	,	1978	-79	1979-80	1980-81	1981-82	1982-83	1983-84	SOURCE	W/PLAN
	Safety Lighting		Lighting	Bal.	30 370	200	200	200	200	200	S	N/A
	State of Florida Department of Transportation Construction Supervisory Cost		Engineering	Bal.	200						S	N/A
	Dade County Construction Supervisory Cost		Engineering	Bal.	200	200	200	200	200	200	S	N/A
	Traffic Control Devices (Cont.21,23,24 and Bird Road at 127 Avenue)		thru Cont.24 New locations	Bal.	975 200	200	_. 200	200	200	200	S	Yes
			2012 2019									
					•	,						
	TOTAL COST			21	,050	12,800	12,860	13,000	11,830	13,595		

DECADE OF PROGRESS

ARTERIAL ROADS

TRANSPORTATION IMPROVEMENT PROGRAM

PRIORITY	PROJECT	LENGTH	TYPE		TENTAT	IVE TEN	YEAR PE	ROGRAM		FUNDING	CONFORMS
NO.		(MI.)	1112	73-78	78-79	79-80	80-81	81-82	82-83	SOURCE	WITH PLAN
1	N.W. 20 Street N.W. 27 Anenue to 1-95	2.0		3511	Completed	(Except	for lands	c aping)		GOB	YES
2	N.W. 14 Avenue N.W. 14 Street to N.W. 20 St.	0.5		872	Completed					GOB	NO
3	Resurfacing Existing Arterial Streets		Ç	878	122					GOB	. NA
4	Arterial Street Lights Upgrading		С	2244	1256					COB	NA
5	Sidewalks on Existing Arterial Streets		С	342	658					GOB	*** NA
6	Miami Gardens Overpass at Seaboard Railroad	0.5		2320	Completed					GOR	YES
7	N.W. 151 Street West Dixie Highway to U.S. 1	0.3		520	Completed					GOB	YES
8	S.W. 216 Street S.W. 112 Avenue to Old Cutler Road	1.2		1476	Completed					GOB	YES
9	N.W. 135 - 138 Street N.W. 57 Avenue to 27 Avenue	3.0		1600	Completed	(Except	for lands	caping)		GOB	YES
10	S.W. 312 Street U.S. 1 to H.E.F.T.	2.0		1000	Completed					GOB	YES
11	S.W. 288 Street U.S. 1 to S.W. 137 Avenue	2.0		1468*	Completed	(Except	for lands	caping)		GOB	YES
12	N.W. 67 Avenue Okeechobee Road to N.W. 138 Street	4.0	PE R/W C	125 1950	60 1265		Under	Const.		GOB	YES
13	N.W. 72 Avenue E-W Expressway to N.W. 74 Street	4.0	PE	135 2800	1665					GOB	YES

Money amounts indicated represent thousands of dollars. ***TSME

*Includes Bond Interest

PRIORITY	PROJECT	LENGTH	TYPE		TENTAT	IVE TEN	YEAR PE	ROGRAM	·	FUNDING	CONFORMS
NO.	rnoozer	(MI.)	TIPE	73-78	78-79	79-80	80-81	81-82	82-83	SOURCE	WITH PLAN
14	S.W. 24 Street S.W. 117 Avenue to 87 Avenue	3.0		2030	Completed	(Exce)	ot for lar	dscaping)		COB	YES
15	Rickenbacker Causeway West Bridge & Approaches	1.0	PE	65	Project Deleted					GOB	NA.
16	N. 125 Street N.W. 7 Avenue to Biscayne Blvd.	3.2	С	420	655				1	GOB	YES
17	S.W. 56 Street S.W. 112 Avenue to 87 Ave.	2.5		3000	Completed	(Exce	ot for lar	dscaping)		GOB	YES
18	N.W. 62 Street N.W. 37 Avenue to 1-95	3.0	PE R/W C	110 2000	480 3910*		Under C	onstructio	on	COB	YES
19	N.W. 67 Avenue Birdge over Miami Canal	0.6	PE R/W C	5 2 8 3	7 1058					GOB	YES
20	West Dixíe Highway N.E. 119 St. to Miami Gardens Dr.	5.0	PE R/W C	156 1758	50 1986		Under C	onstructi	bn	COB	YFS
21	North Miami Avenue N. 79 Street to N. 167 Street	5.5	PE R/W C	188 45	15 4252					GOB	YES
22	S.W. 72 Street S.W. 107 Avenue to 87 Avenue	2.0	PE R/W C	64 100 2586			Under (onstructio	on	GOB	YES
23	N.E. 6 Avenue Biscayne Canal to Miami Gardens Dr.	4.5	PE R/W C	177 42 1506	38 2467		Under (onstructio	n	COB	YES
24	N.W. 79 Street Palm Avenue to N.W. 7 Avenue	4.0	C	<u> </u>	4000					GOB	YES
25	S.W. 22 Avenue U.S. 1 to West Flagler Street	2.0	С	2712		Ì	Under C	onstructi	on	GOB	YES
26	S.W. 152 Street Entrance to NE Zoo to U.S.1	3.0	PE R/W C	186	120 3364					COB	YES

PRIORITY	PROJECT	LENGTH	TYPE		TENTA	TIVE TEN	YEAR PE	ROGRAM		FUNDING	CONFORMS
NO.		(MI.)	ITE	73-78	78-79	79-80	80-81	81-82	82-83	SOURCE	WITH PLAN
27	N.W. 46 Street N.W. 42 Avenue to 1-95	3.2	PE R/W C	142	200 2058					GOB	YES
28	N.W. 71 Street N.W. 17 Avenue to 1-95	1.2	PE C	60 1320			Under	onstructi	on.	GOB	YES
29	N.W. 32 Avenue N.W. North River Dr. to N.W. 103 St	4.0	PE R/W C		140 100	100 4360				GOB	YES
30	West Flagler Street W. 42 Avenue to W. 22 Ave.	2.0	PE C	88	2042	·	, , , , , , , , , , , , , , , , , , , 			GOB	YES
31	N.W. 12 Ave Airport Expressway to 79 Street	2.5	PE R/W C	189	150	5481				GOB	YES
32	Grand Avenue U.S. 1 to S.W. 37 Avenue	0.5	PE R/W C	43 240	200	230	787			GOB	YES
33	N.W. 22 Avenue N.W. 168 Street to N.W. 183 Street	1.0	PE R/W C	50	50 20		980			GOB	YES
34	Collins Avenue 63 Street to 73 Street	ე.5	R/W						3200	GOB	YES
35	Normandy Drive Rue Versailles to Collins Ave.	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	200	. (3900			GOB	YES
37	S.W. 248 Street U.S. 1 to Allapattah Road	1.5	PÆ R∕W C		10 46 454					GOB	YES
38	N.W. 199 Street N.W. 47 Avenue to N.W. 2 Avenue	4.5	PE R/W C				<u></u>	125 600	3998	GOB	YES
39	Pedestrian-Bicycle Safetyway S.W. 67 Avenue - 104 88 Streets		R/W	23	7	70			3330	GOB	NA NA

PRIORITY	PROJECT	LENGTH	TYPE		TENTAT	IVE TEN	YEAR PR	OGRAM		FUNDING	CONFORM
NO.	T NOCE 1	(MI.)	1176	73-78	78-79	79-80	80-81	81-82	82-83	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, 4 5 &48	Engineering, Rehabilitation and asphaltic concrete surfacing of existing neighborhood streets		С	1655*	1635*					GOB	NA
43	Improvement of 96 Street Indian Creek Drive to Collins Ave.	0.3	PE R/W C	30** 40**	50** 130**				-	GOB	NO
44	Pedestrian Safetyways		R/W	20**	250**		 			GOB	*NA
45	Purchase of Road and Bridge Materia	.s		250**	Completed					GOB	NA
46	N.E. 2 Avenue Beautification		PE C	20**	130**					GOB	N A
47	Coral Way Curbing		С		200***					GOB	YES
49	S.W. 8 Street S.W. 25 Avenue to 1-95		С	100**						GOB	N/A
50	N.W. 37 Avenue N.W. 79 Street to N.W. 82 St.		С		107**					GOB	N/A
	TOTALS			42,980	31,788	14,441	5 ,667	725	8,198		
											
anali ama	nts indicated represent thousands of o		k * * (70°)3 *T	Antoniosis promotos su sur establica. Todas establicas su su establica establica establica establica establica establica establica establica establic	Judos Pos	J. Totomot	* Dan	a erest	Maritim - will arrounded	Status of the second of the se	

DECADE OF PROGRESS SIGNALIZATION & INTERSECTION IMPROVEMENTS TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	D.O.T.	TYPE OF WORK	PROPOSED	(IN T	TENTATIVE HOUSANDS	PROGRAM OF DOLLAR	S)	FUNDING	
	NUMBER		1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
PHASE IV METRO TRAFFIC CONTROL SYSTEM		Design	840	840	420			GOB	*** YES
PHASE IV METRO TRAFFIC CONTROL SYSTEM		Construction		460	390	890		GOB	ŸĚŜ
PHASE IV METRO TRAFFIC CONTROL SYSTEM Group 2		Design			500	500	500	GOB	*** YES
METRO TRAFFIC CONTROL SYSTEM ENHANCEMENT		Construction	300	500	300	100		GOB	*** YES
GROUP SIGNALIZATION UPGRADING Nos. 25, 26, 27		Construction	1,260					GOB	ŸĚŚ
OTHER TRAFFIC CONTROL DEVISE IMPROVEMENTS		Construction	480					GOB	*** YES
		TOTALS	2,880	1,800	2,110	1,490	500		

TRANSPORTATION IMPROVEMENT PROGRAM

TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	PROJECT	TYPE			TEN	TATIVE FOUR	YEAR PROGRAM	l .	FUND- ING	COM- FORMS
11002013	NO.			1976-78	1978-79	1979-80	1980-81	1981-82	SOURCE.	W/PLAN
Naranja Street Improvements Local Streets - Selection not finalized	691002	Sidewalk Resurfacing Drainage	PE	10	18				CD	NA
			CST		50	50	150	150	 	<u> </u>
Goulds Street Improvement Allapattah Drive (SW 112 Avenue) Black Creek to SW 224 Street	691003	Beautification Drainage Street Lighting	PE CST	15	365				CD	Yes
Little Havana - SW 8 St. Beautification - SW 25 Avenue to I-95	691004	Landscaping Swk & Curb Repair	PE	10					CD	NΛ
Sw 25 Avenue to 1-75	·	Remedial Drainage Ornamental Ltg	CST	100	413		•			
Allapattah Arterial Road Improvements NW 17 Avenue - 14 St. to 39 St. NW 36 Street - 12 Ave. to 22 Ave.	691005	Beautification Drainage	PE	20	40				СЪ	Yes
NA 30 Stiest - IL Ave. to LL Ave.			CST]	220	220	200	200	1	1
Culmer Beautification NW 2 Avenue - 5 St. to 11 St.	691006	Roadway Reconstruction Beautification	PE	25	·	٠,			CD	Yes
			CST		. 200	200				<u> </u>
West Little River Street Improvement Local Streets - Area bounded by NW 79 St. and NW 87 Street, N.W. 7 Avenue and	691000	Sidewalks Drainage	PE	80	20				CD	NA
NW 27 Avenue			CST		300	250	775	775	<u> </u>	
Gladewiew (Model Cities) Street Improvements Local Streets - Area bounded by NW 62 St. and NW 71 St., NW 27 Ave. and NW 32 Ave.	691007	Sidewalk Resurfacing Drainage	PF	50	20				СО	NA
and he is been an ar nyes and an or nyes			CST		450	450				1
Superblock (Model Cities) Street Improve- ments. Local streets - area bounded by NW 46 St. and NW 54 St., NW 22 Ave. and	691008	Sidewalk Street Widening Curb	PE	20	12				ට	NA
NW 27 Ave.	ļ	Drainage	CST	'	375			1		İ

Money amounts represent thousands of dollars.

TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	PROJECT	TYPE			TEN	TATIVE FOUR	YEAR PROGRAM	1	FUND- ING	CON- FORMS
1.001015	NO.	****		1976-78	1978-79	1979-80	1980-81	1981-82	SOURCE	W/PLAN
Homestead Street Improvements - Local Streets - Area bounded by SW 4 St. and Lucy St., SW 15 Ave. and Krome Ave.	691009	Roadway Reconstruction Street Lighting	PE	35	35	35	35		CD	Yes
	ļ	Beautification	CST		620	620	620			
Countywide - Removal of Architectural Barriers	691010	Removal of Archit- ectural Barriers for physically	PE	5	. 5	10	10		CD	*** NA
	ļ	handicapped	CST		50	190	190			<u> </u>
Richmond Heights-Drainage Area bounded by SW 136 St Canal 100 and SW 152 St., SW 103 Ave. and SW 107 Ave.	691011	Remedial Drainage	PE	10			,		CD	NA
Liberty City Street Improvements (Model City Area bounded by NW 62 St. and NW 71 St., NW 17 Ave., and NW 22 Ave.	691012	Resurfacing Sidewalk Pavement Widening(a required)Drainage	PE s CST		45	45 650	650	650	СП	NA
Larchmont Gardens Drainage (Edison Park) Area bounded by NW 79 St. and Little River, Miami Ave. and I-95 (less Larchmont Gardens and Little River Acres Subdivision)	691013	French Drain Construction	PE CST	5	20 490	.25 490	490	490	CD	NA
North County Street Improvements NW 207 Street - 39 Ave. to 27 Ave.	691014	Resurfacing Sidewalk Drainage Landscaping	PE CST	10		20 185	185		СО	Yes
Wynwood Street Improvements NW 2 Ave NW 29 St. to NW 36 St.	691015	Street rebuilding Paving, Swk, curb & gutter, drainage	PE	5	20		103		CD	Yes
	 	landscaping	CST		50	300			 	
Little River Fedestrian Bridge NW 2 Avenue Over Little River	691016	Pedestrian Bridge	PE	5	3				CD	NA
			CST	. 22	42					

TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	PROJECT	TYPE			TEN	TATIVE FOUR	YEAR PROGRAM	1	FUND- ING	CON-
	NO.	,		1976-78	1978-79	1979-80	1980-81	1981-82	SCURCE.	,
West Flagler Beautification 22 Avenue to Miami River	691017	Landscaping Swk & Curb Repair Remedial Drainage	PE	10	115				CD	NA
22-23-24-24-24-24-24-24-24-24-24-24-24-24-24-			CST			565	565	, 		
Edison Little River - NW 79 St. Beautifi- cation - F.E.C. Railroad to I-95		Landscaping Swk & Curb Repair Remedial Drainage	PE	٠,	50				CD	NA
			CST			165	165			
		·	•				,			
TOTAL				437	4028	4520	3985	2265		
			<u> </u>							
		·								
	 	· · · · · · · · · · · · · · · · · · ·								<u> </u>
			•					· ·		

Money amounts represent thousands of dollars.

AIRPORT IMPROVEMENTS

TRANSPORTATION IMPROVEMENT PROGRAM

	D. O. T.	TYPE OF WORK	PROPOSED	(IN T	ENTATIVE I	PROGRAM OF DOLLAR	S)	FUNDING	IFURMOI
PROJECTS	ITEM NUMBER	TYPE OF WORK	1978-79	1979-80	1980-81	1981 - 82	1982-83	SOURCE	W/PLAN
Miami International Airport Master Plan		Airport Improvement	150					L SM FAA	Yes
Site 14 Airport Master Plan		Airport Improvement		60				L SM FAA	N/A*
Site 14 Corridor Study		Airport Improvement	115					L	N/A*
Miami International Airport Transit System (International Satellite Trestle)		Airport Improvement	2,000					L SM FAA	Yes
Miami International Airport New Federal Inspection Service Facilities		Airport Improvement	10,000					L SM FAA	Yes
Miami International Airport 9R Runway Land Acquisition		Airport Improvement	2,500	2,500				L SM FAA	Yes
Miami International Airport Modifications - Existing Inter- national Concourse No. E		Airport Improvement	900	9,000				L	Yes
Miami International Airport Airport Security		Airport Improvement	50					L SM FAA	Yes

Money amounts indicated represent thousands of dollars * Within provisions of County's adopted year 2000 plan and Site 14 training facility development.

	D. O. T.	TYPE OF WORK	PROPOSED	(IN T	ENTATIVE F	PROGRAM OF DOLLAR	S)	FUNDING SOURCE	CON- FORMS
PROJECTS	ITEM NUMBER	TYPE OF WORK	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
Miami International Airport Railroad Bridge		Airport Improvement	300					L SM FAA	Yes
Miami International Airport Central Chiller Plant		Airport Improvement	1,000				·	L SM FAA	Yes
Miami International Airport Terminal Building Refurbish- ment - Exterior		Airport Improvement	2,000					L	Yes
Miami International Airport Runway 9L/27R Apron Edge Taxiway and Holding Area		Airport Improvement	3,000		4,000			L SM FAA	Yes
Miami International Airport Refurbishing Concourse D		Airport Improvement	2,500	5,750					
Miami International Airport Service Road (Interior)		Airport Improvement	200	290				L SM FAA	Yes
Miami International Airport Cargo Facilities		Airport Improvement	5,000	3,500		2,500		L SM FAA	Yes
Miami International Airport Strengthen Existing Terminal Aprons		Airport Improvement	10,000	10,000		3,000		L SM FAA	Yes

	D. O. T.		PROPOSED	(IN T	ENTATIVE I	PROGRAM OF DOLLAR	S)	FUNDING	LOKWO
PROJECTS	ITEM NUMBER	TYPE OF WORK	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLA
Miami International Airport Airport Drainage		Airport Improvement	500		1,700			L SM FAA	Yes
liami International Airport Redevelopment - Concourse F		Airport Improvement	2,000					L	Yes
Miami International Airport Terminal Apron for New Concourse "J"		Airport Improvement	-5,000					L SM FAA	Yes
Opa-Locka Airport Airfield Improvements		Airport Improvement	200	200	300			L SM FAA	Yes
Miami International Airport Modifications - Concourses G and H		Airport Improvement	900					L	Yes
Miami International Airport Access Roadway Improvement		Airport Improvement	500	1,500				L SM FAA	Yes
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PROJECTS	D.O.T.	TYPE OF WORK	PROPOSED		ENTATIVE HOUSANDS (PROGRAM OF DOLLAR	S)	FUNDING	CON- FORMS
<u> </u>	NUMBER		1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
Tamíami Airport NAVAIDS Facilities		Airport Improvement	200		·			L SM FAA	Yes
Miami International Airport New Fire & Crash Station		Airport Improvement	160	200				L SM FAA	Yes
Miami International Airport Terminal Building Refurbishment – Interior		Airport Improvement	1,000	2,000	1,400			L	Yes
Miami International Airport General Aviation Center		Airport Improvement	100					L	Yes
Miami International Airport LeJeune Rd.By-Pass Connector		Airport Improvement		PART OF Y	EAR 2000 MAS	TER PLAN		L SM FAA	Yes
Miami International Airport Intra-Airport Transit System		Airport Improvement	5,000		5,000	5,000		L SM FAA	Yes
Tamiami Airport Runway 9R Extension		Airport Improvement		10,000	10,000			L SM FAA	Yes
Miami International Airport Parking Garage No.2		Airport Improvement	5,000					L	Yes

PROJECTS	D.O.T.	TYPE OF WORK	PROPOSED		TENTATIVE HOUSANDS		S)	FUNDING	CON- FORMS
	NUMBER	7 77 2 07 77 07 N	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
Miami International Airport Remote Parking •		Airport Improvement			750			L SM FAA	Yes
Miami International Airport Runway 9L/27R Modifications		Airport Improvement			4,500			L SM FAA	Yes
Miami International Airport West Side Terminal Apron and Utilities		Airport Improvement			10,000			L SM FAA	Yes
Opa-Locka West Airport Taxiway		Airport Improvement			80			L SM FAA	Yes
Miami International Airport New F.A A. Air Traffic Control Tower		Airport Improvement			3,000			L SM FAA	Yes
Miami International Airport New Concourse "J"		Airport Improvement				5,000		L	Yes
Miami International Airport Terminal Building South Ext.		Airport Improvement				10,000		L SM FAA	Yes
Miami International Airport West-Side Terminal Expansion		Airport Improvement					30,000	L SM FAA	Yes
TOTALS			47,275	36,060	51,941	31,500	50,000		

RAPID TRANSIT IMPROVEMENTS (CAPITAL IMPROVEMENT PROGRAM) TRANSPORTATION IMPROVEMENT PROGRAM

Fiscal Year	Total Cost Stage I Rapid Transit
7678	66.8 Million
79	275.0 Million
80	296.9 Million
81	139.5 Million
82	13.8 Million
83	3.0 Million
	Total \$795.0 Million

DOWNTOWN PEOPLE MOVER (CAPITAL IMPROVEMENT PROGRAM)

FISCAL YEAR	TOTAL COST	PHASE I	PHASE 2	PHASE 3
79 80	\$ 1.6 Million 11.2 Million	\$ 1.6 Million 11.2 Million		
81 82 83	21.2 Million 10.0 Million 10.0 Million	11.2 Million	\$10.0 Million 10.0 Million 10.0 Million	
84 & Beyond	29.2 Million			\$ 29.2 Million
TOTAL	\$83.2 Million	\$24.0 Million	\$30.0 Million	\$29.2 Million

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

		ONTATION								
MAJOR PROGRAM PHASE	% OF TOTAL COST	PROJECTED COST	PREVIOUS YEARS	1978-79	1979-80	1980-81	1981-82	1982 - 83	FUNDING SOURCES	CONFORMS WITH PLAN
A. FACILITIES DESIGN (Plans, Definitive Engineering, Estimates)	2.83	22,534	9,760	12,774					UMTA3 STATE	Yes
B. RIGHT-OF-WAY ACQUISITION, Relocations and Demolition	11.78	93,645	33,478	20,167	27,000	13,000			UMTA3 STATE LOCAL	Yes
C. EQUIPMENT TEST TRACK Included under other program phases										
D. CONSTRUCTION MANAGEMENT	1.68	13,343	311	1,065	2,500	5,000	3,500	967	UMTA3 STATE LOCAL	Yes
E. CONSTRUCTION, Including Utilities Relocation	29.68	235,927		17,842	151,134	66,951			UMTA3 STATE LOCAL	Yes
F. DESIGN SERVICES DURING CONSTRUCTION	0.45	3,608			2,500	1,108			UMTA3 STATE LOCAL	Yes
G. EQUIPPING ENGINEERING (Vehicles, ATC, Shop Equip., Fare Collection, Communications, etc.)	0.77	6,129	4 , 275	1,636	218				UMTA3 STATE LOCAL	Yes
H. EQUIPPING PROCUREMENT (Vehicles, Girders, ATC, Shop Equip., Fare Collection, Commun. etc.)	36.38	289,273		192,826	71,514	24,933			UMTA 3 STATE LOCAL	Yes
I. PRE-OPERATIONAL EXPENSE (Star-up, Systems Shakedown & De-Bugging)	1.52	12,084	_			4,800	6,584	700	UMTA3 STATE LOCAL	Yes
J. PROJECT MANAGEMENT AND SUPPORT SERVICES	3.20	25,420	8,528	5,200	5,000	5,000	1,592	100	UMTA3 STATE LOCAL	Yes
K. SPECIAL SERVICES	1.28	10,153	6,513	3.640					UMTA3 STATE LOCAL	Yes

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

					- NOONAI				 ,	
MAJOR PROGRAM PHASE	% OF TOTAL	PROJECTED		-					FUNDING	
AND THE STATE OF T	COST	COST	PREVIOUS YEARS	1978-79	1979-80	1980-81	1981-82	1982 - 83	SOURCES	WITH PLAN
L. COUNTY TECHNICAL & ADMINISTRATIVE	2.65	21,088	3,924	2,800	5,500	5,500	2,131	1,233	UMTA3 STATE LOCAL	Yes
M. WRAP-UP INSURANCE	1.89	15,000	2,079	8,000	4,921				UMTA3 STATE LOCAL	Yes
N. PROGRAM RESERVE	5.89	46,837	4	14,971	23,512	8,354			UMTA3 STATE LOCAL	Yes
TOTAL RAPID TRANSIT	100.0	795,041	66,789	275,000	296,878	139,567	13,807	3,000		
	·									
O. DOWNTOWN PEOPLE MOVER Phase I		24,000		1,575	11,212	11,212			UMTA3 STATE LOCAL	Yes
P. DOWNTOWN PEOPLE MOVER Phase II		30,000	-			10,000	10,000	10,000	UMTA3 STATE LOCAL	Yes
Q. DOWNTOWN PEOPLE MOVER Phase III		29,200*							UMTA3 STATE LOCAL	Yes
TOTAL DPM		83,200*		1,575	11,212	21,212	10,000	10,000	UMTA3 STATE LOCAL	Yes
* Includes Future Funding Period	S							·		

SURFACE TRANSIT IMPROVEMENTS

TRANSPORTATION IMPROVEMENT PROGRAM

FY 77 - 85

		BUS I	DELIVERY	TOTAL	KTG	TOTAL
FISCAL YEAR	BUSES ORDERED	For Expansion	For Replacement	BUS FLEET	PROPOSED FLEET	CAPITAL COSTS
77				550	617	
78	260			600	652	\$45 Million
79	150	150		750	811	\$31 Million
80		150		900	871	\$ 5 Million
81				900	901	\$ 1 Million
82	150	10	100	910	908	\$22 Million
83		10	140	920	908	\$ 1 Million
84	120			920	935	\$15 Million
85 		30	90	950	949	· · · · · · · · · · · · · · · · · · ·
TOTAL	680	350	330			\$120 Million

SURFACE TRANSIT IMPROVEMENTS TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	PREVIOUS YEAR	TYPE	PROPOSED	TEN	TATIVE FOUR	YEAR PROG	RAM	FUNDING	CON-
	FL090043	· · · · · -	1978-79	1979-80	1980-81	1981-82	1982-83	SOURCE	W/PLAN
Line Haul Buses and Engines - MTA	110 Trans Buses 150 buses 24,550	Capital Improvement	150 buses 16,000			150 buses 19,000		UMTA3 State Local	Yes xxx
Line Haul Bus Rehabilitation MTA	100 buses 2,573	Capital Improvement T.D.P.							
Fare Collection Equipment - MTA		Capital Improvement T.D.P.		4,000	800			UMTA3 State Local	Yes xxx
Supervisory and Maintenance Vehicles - MTA	100	Capital Improvement T.D.P.	11	100	110	130	150	UMTA3 State Local	Yes xxx
Communication System Improvement-MTA		Capital Improvement T.D.P.	800					UMTA3 State Local	Yes xxx
Bus Shelters-MTA Bus Signs - MTA	400 200	Capital Improvement T.D.P.	975	75	80	90	100	UMTA3 State Local	Yes xxx
Operational and Management Information Improvements - RUCUS MTA		Capital Improvement T.D.P.	420		·			UMTA3 State Local	Yes xxx
Maintenance and Satellite Transit Facilities - MTA	1 Maint. facility 1 Satel. facility 10,316	Capital Improvement T.D.P.	1 Maint. facility l Satellite facility 10,500					UMTA3 State Local	Yes xxx

SURFACE TRANSIT IMPROVEMENTS TRANSPORTATION IMPROVEMENT PROGRAM

PROJECTS	PREVIOUS YEAR	TYPE	PROPOSED	TEN	TATIVE FOUR	YEAR PROG	RAM	FUNDING	CON-
	FL090043		1978-79	1978-79 1979-80 1980		1981-82	1982-83	SOURCE	
Shop Equipment - MTA	2,515	Capital Improvement T.D.P.	·	325		300	900	UMTA3 State Local	Yes xxx
Capital Contingency Fund — MTA	4,065	Capital Improvement T.D.P.	2,928	451	99	2,012	115	UMTA3 State Local	Yes xxx
16(b)(2) Program for Private Non-profit Agencies		Funding for new	150					UMTA 80%	
ngeneres		applications during FY 78-79	30					16(b)(2) Local 202 Private Non-Prof	Yes it
Capital Improvements - TOTAL	44,719		31,714	4,961	1,089	22,132	1,265		
Operating Deficit - MTA		Operating Expenses T.D.P.	7,083	7,500	7,940	8,409	8,904	UMTA5 Local	
Elderly & Handicapped Fare Reductions MTA		Elderly & Handicapped Needs Study T.D.P.	1,754	1,858	1,967	2,083	2,205	UMTA5 Local	
Handicapped Special Transportation Service - STS		Elderly & Handicapped Needs Study T.D.P.	438	464	491	520	551	UMTA5 Local	
Operating Expenses - TOTAL			9,275	5,822	10,398	11,012	11,660		