A FISCAL COMPARISON OF DADE COUNTY WITH OTHER COUNTIES IN THE STATE OF FLORIDA

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EXECUTIVE SUMMARY

"A Fiscal Comparison of Dade County With Other Counties in the State of Florida"

By Howard Frank and Milan Dluhy

This study was conducted in order to gain insight into how Dade County compares fiscally to other counties in the state of Florida, especially counties who could be judged as "peers" in the sense of being major population centers. In making comparisons, it is important to include a wide variety of measures so the reader can judge for himself/herself whether Dade County is headed in the right or the wrong direction. In some cases, the County today may be reversing an earlier trend in the wrong direction, while in other cases, a positive trend may continue to be getting stronger. Looking at the taxing and spending patterns of a county in relation to its "peers" helps county leaders to see whether it is in an advantageous or disadvantageous position in terms of attracting <u>future economic development</u> and population groups which will add to the future vitality of the community.

The major conclusion of this study is that when Dade County is compared to the eleven most populous Florida counties, it is clearly atypical. Analyses using a wide variety of taxing and spending measures show Dade to be strikingly different in many categories. For example, from among the more populous counties, Dade ranks first in tax burden, first in total revenues per capita, first in total expenditures per capita, first in charges and fees per capita, first in expenditures on transportation per capita, first in expenditures on human services per capita, and first in expenditures on county employee fringe benefits per capita. Dade is also near the top on many of the other taxing and spending indicators used in this study (Refer to Tables 1,2,3,4 in particular). Dade County is atypical because it ranks so high on these measures and because in absolute dollar amounts, it spends and taxes considerably more per capita than its eleven "peer" counties. As a result, Dade starts with a disadvantage when it seeks to attract population groups and economic investors who use the relative tax burden and high government spending as major criteria for making decisions about the location of their homes, businesses, or industries.

Dade County is disadvantaged in another very important way. Personal income is growing more slowly than almost all other counties in the state as evidenced by the fact that Dade's per capita income

growth over the last decade was 57th of the 67 counties. When compared to its most immediate eleven "peers", it is last in growth of personal income. Unless there are radical cuts made in taxes and government spending in Dade in the near future, the tax burden (tax burden is measured by revenue per capita divided by personal income) for Dade will continue to grow and become more onerous as citizens have less discretionary income. This burden may be lightened if Dade attracts higher income people while at the same time not continuing to be a magnet for the seriously disadvantaged, low-income population groups.

Even though Dade County started the decade as atypical, it has begun to make some progress in the taxing and spending area. Over the last decade, it has slowed its rate of growth in spending relative to its neighboring counties (ie., Broward, Palm Beach, and Pinellas) in human services, culture and the arts, public safety, debt service, and pensions (Refer to Tables 6,7,8,9). In the case of pensions, however, there is serious question as to whether Dade County is fully disclosing to the public its unfunded pension liability. The people need to know how the heavy burden of funding this liability should be shown in the annual budget and the extent to which this financial burden over the next decade will put the county in an even more stressful financial bind.

In addition to slowing down spending relative to "peer" counties, overall staffing level (ie., employees per thousand residents) and inflation adjusted salaries for selected categories of employees have not changed much over the last decade suggesting that Dade County is getting a handle on its overall workforce (Refer to Tables 7,8). These are positive signs of better fiscal responsibility.

Dade County faces some significant challenges for the future. Almost all citizens and community leaders agree that the County should strive to achieve two critical goals; fiscal independence from revenue derived from state and federal programs, and the development of an infrastructure that will spur more economic development (and redevelopment in terms of the aftermath of the hurricane). The major challenge for the future is whether Dade County will continue to follow taxing and spending policies which reinforce the perception that Dade is a low tech, low wage manufacturing and service provider, or whether Dade will attempt to change that perception by trying to attract high wage, high tech, value added employment and tourism. In short, are there things the County should do to change its

direction? Some urgent recommendations for attracting different types of businesses, industries, and population groups in the future are indicated below.

- 1. Reduce the tax burden. Outright tax reduction can spur economic development. Emphasizing quality of life services will attract higher income population groups. Making the County more attractive for middle and upper income groups will in the long run reduce the tax burden because these groups demand fewer services and put fewer pressures on spending.
- 2. <u>Use long term bond financing to redevelop the infrastructure.**</u> Money spent directly on infrastructure development is the best tool that a local government has to attract new business and industry. For example, over the last decade, Dade has lagged well behind Broward and Pinellas in its willingness to increase debt service.
- ** Infrastructure is commonly referred to as the physical infrastructure of a community and includes such things as its highways, bridges, public buildings, educational institutions, water and sewer systems, and other public utilities.
- 3. Continue to hold the line on spending for human services, transportation, public safety, and employee fringe benefits. Where savings can be made in these areas, the resources should be re-directed toward infrastructure development in the form of debt service on bond indebtedness (ie., by taking on higher debt service payments).

It also means County leaders have to be more aggressive in getting the state and federal government to pay directly the costs of international migration of low income and low skilled workers to South Florida. Dade County can then invest its own resources pro-actively in its future and not be burdened with paying for the costs incurred because of international movements of low skilled workers.

4. Do not penalize new development with extremely high impact fees, especially development which has a high value potential. On the other hand, when redeveloping South Dade in the aftermath of the hurricane, the County should seriously consider zoning that will pay more attention to density, sprawl, and economies of scale (ie., land use planning) than has been paid over the last three decades. More compact development which makes better use of open space and promotes more efficient land use should be encouraged.

5. If there are any increases in spending or reprogramming of resources, they should be in the direction of promoting infrastructure development and quality of life services and not spending or services and programs which serve as a magnet for a less skilled workforce.

6. <u>Full disclosure of unfunded pension liability is essential so the public is aware of increasing financial obligations for the future.</u>

The most important thing the County can do is to look at itself as a competitor with other urbanized counties in the state and nation for economic development. This will require new and fresh thinking. In the aftermath of the hurricane, the County can play a critical role through its taxing and spending policies to rebuild Dade according to a different vision. This vision should place emphasis on the creation of high wage, value added employment in an effort to diversify the County's economy away from its traditional tourist and agricultural base.

Ultimately, the County's leaders and citizens must go beyond the notion of "We Will Rebuild". They must ask the tougher question- WHAT IS THE DESIRED CONFIGURATION OF THE POST HURRICANE ECONOMY IN DADE COUNTY AS WE APPROACH THE MILLENNIUM? Dade's high unemployment and low wage growth prior to the hurricane were signals that addressing this question is an absolute imperative. Failure to do so may result in Dade's loss of financial independence, as has been the case in New York and Philadelphia.

DADE RANKINGS AT A GLANCE

Among All 67 Counties, Dade ranks:

1st in per capita expenditures;

1st in per capita revenues;

5th in per capita tax burden as percentage of personal income;

57th of 67 counties in growth in personal income over past decade.

Among the Eleven Most Populous Counties, Dade ranks:

1st in per capita taxes (predominantly ad valorem);

1st in per capita charges for services;

1st in per capita human services expenditures;

1st in per capita personal services (fringes).

Among Dade, Broward, Palm Beach, and Pinellas Counties, Dade ranks:

3rd in per capita general revenue growth from 1981 to 1990;

1st in per capita accumulated sick leave

RANKINGS

PER CAPITA RANKINGS WITHIN THE 11 MOST URBANIZED COUNTIES IN THE STATE OF FLORIDA:

(The per capita figures are presented with their rankings to the right of each category; an explanation of each category can be found in the Appendix)

TABLE 1

REVENUES:

Key: Popul = Population; TotRev = Total Revenue

County	Popul	Rank	TotRev	Rank	Taxes	Rank
BREVARD	398978	9	658.40	9	211.201	10
BROWARD	1255488	2	699.44	8	247.250	8
DADE	1937094	1	1752.27	1	435.734	2
DUVAL	672971	7	1262.18	4	436.038	1
HILLSBOROUGH	834054	5	1049.90	6	332-266	5
LEE	335113	11	1185.19	5	308.062	6
ORANGE	. 677491	6	1278.63	. 3	389.613	3
PALM BEACH	، 863518	3	1429.82	2	363:088	4
PINELLAS	851659	4	744.53	7	270.571	7
POLK	405382	8	559.13	11	186.116	11
VOLUSIA	370712	, 10	590.39	10	235.257	9

Key: Licenses = Licenses and Permits; Intergov = Intergovernmental Revenue; Charges = Charges for Services

County	Licenses	Rank	Intergov	Rank	Charges	Rank
BREVARD	4.7760	9	96.857	9	141.864	9
BROWARD	4.3067	10	101.781	7	161.082	6
DADE	14.0917	2	224.143	2	617.962	1
DUVAL	9.1887	5	284.242	1	286.448	2
HILLSBOROUGH	5.7909	6	130.407	4	157.843	7
LEE	14.7314	1	126.716	5	262.349	,
ORANGE	13.5316	4	143.863	3	162.781	5
PALM BEACH	13.7169	3	97.399	8	143.450	8
PINELLAS	3.4325	11	76.408	11	175.680	4
POLK	5.5296	7	108.941	6	124.692	10
VOLUSIA	5.3915	8	84.046	10	115.531	11

(continued)

REVENUES (continued):

Key: Fines = Fines and Forfeitures; MiscRev = Miscellaneous;
OthFin = Other Financing Sources

					*	
County	Fines	Rank	MiscRev	Rank	OthFin	Rank
BREVARD BROWARD	4.5807 5.9260	11 9	96.817 68.087	7 9	102.308 111.006	9
DADE DUVAL	13.2451 10.9000	3 5	233.997 113.421	1	213.093 121.939	5
HILLSBOROUGH LEE	4.6188 7.8617	10 6	135.733	3	283.243	7 4
ORANGE PALM BEACH	15.1662 11.1614	2	120.970	4 5	332.539 432.710	3 2
PINELLAS POLK	7.1813	4 7	160.195 76.422	2 8	640.808 134.839	1 6
VOLUSIA	6.8090 17.2698	8	67.457 53.107	10 11	59.588 79.788	11 10

TABLE 2

EXPENDITURES:

Key: TotExp = Total Expenditures and Uses; GenGovSr = General
Governmental Services; PubSafe = Public Safety

Garage Aven					ret.	
County	TotExp	Rank	GenGovsr	Rank	PubSafe	Rank
BREVARD BROWARD	935.26 1075.99	9	134.348 123.885	4	95.269	11
DADE DUVAL	2509.13 1820.92	1	112.287	6 7	158.969 242.756	6 2
HILLSBOROUGH LEE	1493.73	5	97.404 129.234	10 5	337.394 196.429	1 5
ORANGE	1494.36 1682.60	4 3	171.125 135.920	1 3	142.682 237.770	· 9 3
PALM BEACH PINELLAS	1489.70 963.59	6 8	152.960 104.207	2 8	200.595 152.556	4 8
POLK VOLUSIA	768.48 840.43	11 10	88.282 99.965	11 9	137.134 156.986	10 7

(continued)

County	PhyEnv	Rank	Transpor	Rank	EconEnv	Rank
BREVARD	97.226	7	87.251	8	14.516	8
BROWARD	80.887	8	124.739	6	6.512	11
DADE	163.194	3	299.825	1	74.186	~ 2
DUVAL	262.972	1	169.071	3	102.785	1
HILLSBOROUGH	190.518	2	70.501	9	17.108	6
LEE	105.514	6	287.832	2	18.387	4
ORANGE	150.104	4	130.297	5	13.828	9
PALM BEACH	54.572	9	165.072	4	18.421	3
PINELLAS	134.982	5	66.382	10	12.660	10
POLK	44.826	10	49.749	11	15.162	7
VOLUSIA	41.234	11	93.626	7	17.196	5

Key: HumServ = Human Services; CultRec = Culture/Recreation;
DebtServ = Debt Service

County	HumServ	Rank	CultRec	Rank	DebtServ	Rank
BREVARD	22.202	11	58.546	5	56, 595	6
BROWARD	41.884	7	60.706	4	68.898	5
DADE	347.686	1	57.541	6	190.905	1
DUVAL	65.941	4	64.057	3	78:325	3
HILLSBOROUGH	99.437	2	47.624	8	41.997	8
LEE	26.003	10	102.803	2	75.598	4
ORANGE	45.363	6	130.835	1	121.163	2
PALM BEACH	58.990	5	41.878	9	50.801	7
PINELLAS	34.505	8	18.272	10	35.140	9
POLK	97.634	3	6.413	11	19.320	11
VOLUSIA	28.123	9	56.248	7	27.612	10

Key: OthExp = Other Financing Uses; Personal = Personal Services

County	OthExp	Rank	Personal	Rank
BREVARD	164.976	8	204.330	11
BROWARD	138.200	9	271.311	7
DADE	352.755	3	667.996	1
DUVAL	183.110	7	459.862	2
HILLSBOROUGH	352.396	4	348.490	3
LEE	282.690	5	281.729	6
ORANGE	381.318	2	335.998	4
PALM BEACH	443.231	1	303.176	5
PINELLAS	190.690	6	214.194	10
POLK	68.206	11	241.750	8
VOLUSIA	101.091	10	218.353	9

PER CAPITA RANKINGS WITHIN ALL COUNTIES IN THE STATE OF FLORIDA:-

(The Per capita figures are presented with their rankings to the right of each category)

Key: ToR = Total Revenue & Other Sources; ToE = Total Expenditures
and Uses

County	TOR	Rank	ToE	Rank
ALACHUA	673.17	38	884.38	38
BAKER	586.82	51	759.41	51
BAY.	693.17	37	853.18	39
BRADFORD	397.45	64	516.89	64
BREVARD	658.40	40	935.26	35
BROWARD	699.44	35	1075.99	27
CALHOUN	375.50	65	434.29	67
CHARLOTTE	866.43	24	1101.29	26
CITRUS	628.49	44	1004.09	28
CLAY	646.35	42	750.46	53
COLLIER	1321.33	5	1732.13	5
COLUMBIA	711.76	33	832.51	41
DADE	1752.27	1	2509.13	1
DESOTO	567.04	55	751.74	52
DIXIE	809.79	30	975.19	30
DUVAL	1262.18	8	1820.92	3
ESCAMBIA	963.48	19	1230.76	16
FLAGLER	951.52	20	1131.59	22
FRANKLIN	1208.51	10	1759.30	4
GASDEN	512.14	62	680.95	59
GILCHRIST	576.94	53	771.34	49
GLADES	1185.12	12	1522.04	8
GULF	1063.97	16	981.48	29
HAMILTON	1506.49	3	1375.42	13
HARDEE	882.67	23	1102.15	25
HENDRY	862.41	26	1113.43	23
HERNANDO	798 .7 6	31	917.38	36
HIGHLANDS	488.63	63	669.19	61
HILLSBOROUGH	1049.90	17	1493.73	10
HOLMES	353.31	66	466.37	66
INDIAN RIVER	1316.46	6	1700.34	6
JACKSON	544.78	60	649.37	62
JEFFERSON	710.70	34	970.04	32
LAFAYETTE	606.89	49	806.29	45
LAKE	550.62	59	710.73	57
LEE	1185.19	11	1494.36	9
LEON	562.47	56	739.06	56
LEVY	619.96	48	794.63	46
LIBERTY	697.71	36	911.43	37

(Continued)

County	ToR	Rank	ToE	Rank	(continued)
MADISON	622.08	46	744.39	54	
MANATEE	1110.94	14	1411.22	12	
MARION	555.82	58	681.78	58	*
MARTIN	1082.15	15	1336.78	15	
MONROE	1683.65	2	1945.69	2	
NASSAU	651.67	41	810.89	44	
OKALOOSA	586.30	52	812.73	43	
OKEECHOBEE	820.16	28	1103.52	24	
ORANGE	1278.63	7	1682.60	7	
OSCEOLA	1010.34	18	1212.37	17	
PALM BEACH	1429.82	4	1489.70	11	
PASCO	885.47	22	1188.65	19	
PINELLAS	744.53	32	963.59	34	
POLK	559.13	57	768.48	50	
PUTNAM	827.08	27	967.61	33	
ST. JOHNS	1238.87	. 9	1341.47	14	
ST. LUCIE	662.54	39	1212.05	18	
SANTA ROSA	514.35	61	623.93	63	
SARASOTA	917.96	21	973.11	31	
SEMINOLE	625.94	45	817.17	42	
SUMTER	620.29	47	781.64	48	
SUWANNEE	642.47	43	743.41	55	·
TAYLOR	866.17	25	784.88	47	
UNION	575.51	54	679.03	60	· . :
VOLUSIA	590.39	50	840.43	40	
WAKULLA	1142.99	13	1184.69	20	
WALTON	814.14	29	1143.64	21	
WASHINGTON	344.85	67	477.02	65	•

TABLE 4

Key: PCPI = Per Capita Personal Income; TaxBur = Tax Burden

Note: Tax Burden was calculated by dividing Total Revenue Per Capita by Personal Income Per Capita

PCPI	Rank	TaxBur	Rank
13672	25	0 040227	
			46
			41
			39
			52
			54
			66 5.5
			55 30
			38
15119			40
21595			53
11240	=		34
16874			28
11190			5
8960			45
15316			8
12609			10
13203			14
			17
			3
			42
			48
			2
9862			6
11742			1
13598			16 27
			24
13211			24 64
15081			20
9279			63
19230			22
			43
10348			43 21
10734			37
16708			
16890			67 10
			19
			61
11061			35 30
10042			29 33
17023	9	0.065261	32 26
	13672 11048 12787 9142 15432 20533 8884 15439 11816 15119 21595 11240 16874 11190 8960 15316 12609 13203 10906 9657 12156 8524 10452 9862 11742 13598 12096 13211 15081 9279 19230 10519 10348 10734 16708 16890 14578 10228 11061 10042	13672	13672

(continued)

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PCPI	Rank	TaxBur	Rank	(continued)
12027	30	0 046045		
				, *
			7	•
			51	
			50	
			12	
	_		15	
			33	
	_		30	
			23	
	_		62	
			56	
			13	
	8	0.070861	18	
	33	0.051696	44	
	28	0.038641	- 60	
	3	0.041537	57	1
	16			:
10751	49			
10360	54			
11055	44			
8795	66			
14446	24			
10776	48			· <u>-</u>
9625			-	
10106	57	0.034123	65	14 () -4
	12027 22450 16626 14685 12995 10688 16958 16345 22824 13019 19317 13427 10820 17483 12816 13311 22100 15604 10751 10360 11055 8795 14446 10776 9625	12027 38 22450 2 16626 14 14685 22 12995 32 10688 51 16958 10 16345 15 22824 1 13019 31 19317 6 13427 27 10820 47 17483 8 12816 33 13311 28 22100 3 15604 16 10751 49 10360 54 11055 44 8795 66 14446 24 10776 48 9625 61	12027 38 0.046215 22450 2 0.048202 16626 14 0.101266 14685 22 0.044377 12995 32 0.045118 10688 51 0.076736 16958 10 0.075400 16345 15 0.061813 22824 1 0.062645 13019 31 0.068014 19317 6 0.038543 13427 27 0.041642 10820 47 0.076440 17483 8 0.070861 12816 33 0.051696 13311 28 0.038641 22100 3 0.041537 15604 16 0.040114 10751 49 0.057696 10360 54 0.062015 11055 44 0.078351 8795 66 0.065436 14446 24 0.040869 10776 48 0.106068 9625 61 0.084586	12027 38 0.046215 49 22450 2 0.048202 47 16626 14 0.101266 7 12995 32 0.045118 50 10688 51 0.076736 12 16958 10 0.075400 15 16345 15 0.061813 33 22824 1 0.062645 30 13019 31 0.068014 23 13019 31 0.068014 23 13427 27 0.041642 56 10820 47 0.076440 13 17483 8 0.070861 18 12816 33 0.051696 44 13311 28 0.038641 60 13311 28 0.038641 60 13311 28 0.038641 60 13311 28 0.038641 59 10751 49 0.057696 36 10360 54 0.062015 31 11055 44 0.078351 11 8795 66 0.065436 25 14446 24 0.040869 58 10776 48 0.106068 4 9625 61 0.084586 9

TABLE 5

PER CAPITA REVENUE; DADE, BROWARD, PALM BEACH, PINELLAS General Fund, 1981 Dollars.

	DADE	•	
	1981	1986	1990
Property Intergovernmental Other Total	\$113 26 71 210	179 43 136 358	181 49 118 348
•	BROWARD		
Property Intergovernmental Other Total	\$68 26 41 135	109 39 30 178	181 46 25 252
	PALM BEACH		
Property Intergovernmental Other Total	\$120 66 45 231	159 59* 83* 301	213 58 74 345
•	PINELLAS		,
Property Intergovernmental Other Total	\$41 37 8 86	49 72 . 15	68 102 10 180

Note: Figures are budgeted amounts divided by the respective county population and adjusted for changes in the Consumer Price Index.

TABLE 6

PER CAPITA EXPENDITURES BY FUNCTION 1981, 1986, 1990; Dade, Broward, Palm Beach, Pinellas General Fund, 1981 Dollars.

	DADE		
	1981	1986	- 1990
General Government	\$45	67	7.6
Public Safety	64	97	76
Transportation	10	16	134
Human Services	42	59	14
Culture	17	20	53
Other	27	74	20
Total	205	333	53 350
	BROWARD		f i
Conomal Garage			
General Government	\$43	56	65
Public Safety	42	7 5	110
Transportation	10	1	1
Human Services	18	20	30
Culture	9	19	23
Other	4	12 🖔	8
Total	127	183	237
	PALM BEACH		
General Government	\$45		
Public Safety	545 62	69	90
Transportation	25	89	119
Human Services	58	15	16
Culture	12	44	40
Other	24	17	22
Total		16	15
	226	250	302
	PINELLAS		
General Government	\$41	49	
Public Safety	38	73	68
Transportation	8	73 16	102
Human Services	14	17	11
Culture	6	6	25
Other	33		7
Total	140	15 176	19
•	210	176	232

TABLE 7

PER CAPITA STAFFING LEVELS AND SALARIES
1981 Dollars, Staffing per Thousand, Selected Departments.

)ADE	2					
	1981		1986		1990	
County Administrator Sudget & Management Colice Uilding & Zoning Suman Services	\$0.04 0.02 1.40 0.10 1.64	\$1.20 0.51 44.41 3.32 47.18	\$0.01 0.01 1.94 0.10 1.39	\$0.75 0.58 74.93 4.75 33.46	\$0.01 0.01 1.84 0.15 1.30	\$1.04 0.62 83.97 7.16 62.06
ROWARD	19	Ω1				
Ounty Adding	1981		19	86	1990	
ounty Administrator udget & Management olice uilding & Zoning uman Services	\$0.02 0.02 0.95 0.29 1.38	\$0.60 0.03 23.33 1.26 38.50	\$0.03 0.01 1.74 0.11 1.97	\$1.05 0.51 60.41 3.14 67.97	\$0.03 0.01 2.39 0.09 2.55	\$1.21 0.52 89.93 2.48 95.24
ALM BEACH	100) 1				
minto Admini	1981		1986		199	0
ounty Administrator udget & Management olice uilding & Zoning uman Services	\$0.02 0.01 1.31 0.06 0.23	\$0.57 0.26 34.01 5.21 4.65	\$0.02 0.01 1.66 0.28 0.90	\$0.84 0.43 51.72 8.22 34.74	\$0.03 0.06 2.25 0.35 0.78	\$1.19 0.63 81.83 9.31 15.98

ote:

Salaries and departmental staffing levels have been divided by the respective county populations and adjusted for changes in the Consumer Price Index.

SALARIES OF COMPARABLE POSITIONS IN 10 URBAN COUNTIES (IN 000'S)

COUNTY	1	2	3	1. 4	5	6	T
Dade	\$158	\$106	\$163	\$ 40	\$100		/
Hillsborough	178	104	7103	7 40	 	\$ 54	\$106
Lee	124	100	78		54		_
Orange	146			-	73	41	106
Palm Beach		109	79		94	43	125
Pinellas	146	126			97	47	_
8	133	118	69	46	80	48	
Broward	119	110	141	_	112	49	92
Brevard	139	92	126	81	76	53	
Duval	158	77	77	50	64		-
Polk	119	94	60	ļ		26	109
Average	141	104		45	65	42	- ;
Standard	17		99	52	81	44	92
Deviation Deviation	1/	13	36	15	18	8	25
				<u> </u>			

1 = County Administrator

2 = Deputy County Administrator

3 = County Attorney

4 = Entering County Attorney

5 = Budget Director 6 = Budget Analyst

7 = Police Chief/Sheriff

Note: Salaries have been rounded to the nearest thousand and were obtained by phone and mail inquiry.

TABLE 8 (Continued)

COUNTY	T 6		,	-			
Dade	8	9	10	11	12	13	14
6	\$ 29	\$ 95	\$ 35	\$127	\$ 27	\$135	\$ 21
Hillsborough	25	89	-	74		81	7 21
Lee	26	56	44	83	23	91	
Orange	34	109	36	109	 		22
Palm Beach	32	98	36		36	83	26
Pinellas	27	89		99	30	125	27
Broward	22		32	107	28	97	17
Brevard	22	79	28	83	25	111	24
		95	34	61	31	82	21
Duval		_	_	65	25	63	20
Polk	29	58	27	86	24	52	20
Average	28	84	34	89	27		
Standard	4	18	5	19		92	23
Deviation		20		19	4	25	5
				<u> </u>			

8 = Sheriff Deputy

9 = Building & Zoning Director

10 = Building Inspector

11 = Social Services Director

12 = Social Worker (Entry)

13 = Parks & Recreation Director

14 = Parks & Recreation Worker (Entry)

PER CAPITA DEBT SERVICE, PENSION CONTRIBUTIONS, AND ACCUMULATED SICK LEAVE;
Dade, Broward, Palm Beach, Pinellas
General Fund, 1981 Dollars.

Note: Debt Service is General Fund Devoted and Does Not Include Enterprises.

	DADE		•
	1981	1986	1990
Debt Service Pension Sick Leave Total	\$25 18 9 52	66 42 24 132	43 57 34 134
	BROWARD		
Debt Service Pension Sick Leave Total	\$12 5 3 20	30 16 95 55	50 148 13 261
	PALM BEACH		
Debt Service Pension Sick Leave Total	\$10 4 15 29	24 17 17 58	9 26 21 56
	PINELLAS		
Debt Service Pension Sick Leave Total	\$1 3 8 12	9 10 6 24	18 17 11 46

Note:

Debt, pension contributions and accumulated sick leave have been divided by the respective county populations and adjusted for changes in the Consumer Price Index. REVENUE AND EXPENDITURE CAPACITY Predicted vs. Actual: 1989 Data.

REVENUE

	Predicted	Actual	Difference
Dade	\$895	1670	775
Broward	1318	1332	14
Hillsborough	1119	308	-811
Orange	1436	1732	296
Palm Beach	1732	1984	252
Pinellas	567	636	69
		EXPENDITU	RES
Dade	\$1267	1814	547
Broward	1070	1493	423
Hillsborough	918	1214	296
Orange	1058	1394	336
Palm Beach	1454	1293	-161
Pinellas	1036	769	-267

Note: These figures are based on a multiple regression model described in the text.

TABLE 11

MOODY'S BOND RATINGS - 11 MOST POPULOUS FLORIDA COUNTIES.

Dade A1
Broward AA
Palm Beach AA

Pinellas No General Obligation Debt or Rating

Hillsborough AA Orange A1 Duval A1

Polk Insures to obtain AAA Rating

Brevard A (General Obligation Equivalent)
Volusia No General Obligation Debt or Rating

Lee Unavailable

Note: Ratings were obtained by phone and mail queries from the

counties and Moody's.

APPENDIX

CHARGES FOR SERVICES - Major revenue category reflecting all revenues from charges for current services, excluding revenues of intra-governmental service funds. Includes revenues related to services performed whether received from private individuals or from other governmental units.

CULTURE AND RECREATION - A major expenditure category that includes libraries, parks, recreation, cultural services, special events, special recreation facilities, and other culture/recreation. Also denotes a charge for services revenue category.

DEBT SERVICE INTEREST AND FEES - The periodic payment of interest payable on borrowed funds and associated fees for handling costs. In the Enterprise column this figure is not shown because it is considered as non-operating expense.

ECONOMIC ENVIRONMENT - A major expenditure category to record the cost of providing services which develop and improve the economic condition of the community and its citizens. Includes Employment.

EXPENDITURES - This term designates the cost of goods delivered or services rendered, whether paid or unpaid. (Accrual - Modified Accrual Basis) where the cash basis is used the term designates only actual cash disbursements. The term expenditure is significant in expendable fund accounting and should not be confused with " expenses" which is the term used in enterprise funds.

FINES AND FORFEITURES - Revenues received from fines and penalties imposed for the commission of statutory offenses, violation of lawful rules and regulations. Includes library fines. Forfeits include revenues resulting confiscation of deposits or bonds held as performance guarantees.

GENERAL GOVERNMENT SERVICES - A major class of services provided by the legislative, judicial, and administrative branches of the local government for the benefit of the public and governmental body as a whole. Includes, for this report, legislative, executive, financial and administrative, legal counsel, comprehensive planning, judicial, general obligation debt service, elections, insurance and other expenditures not properly reported elsewhere.

HUMAN SERVICES EXPENDITURES - The cost of providing services for the care, treatment, and control of human illness, injury, of handicap, and for the welfare of the community as a whole and its individuals. Expenditure activities classified under this function include mental health, physical health, welfare programs, retardation, and interrelated programs such as the provisions of health care for indigent persons.

HUMAN SERVICES REVENUES - Revenues received as charges for services rendered. Charges made for any of the services detailed in the Human Services expenditures section and classified thus. A revenue source sub-category classified in the Charges for Services category.

INTERGOVERNMENTAL REVENUE - This is a major revenue category that includes all revenues received from Federal, state, and other local government sources in the form of grants, shared revenues, and payments in lieu of taxes. Grants are divided into sub-categories indicating the use of the grant money classified by the expenditure function.

LICENSES AND PERMITS - Revenue derived from the issuance of local licenses and permits.

A revenue category that includes the following sources: Professional/Occupational Licenses, Building Permits, and other licenses and permits.

MISCELLANEOUS REVENUE - This includes the following sources: Interest earnings, rents and royalties, special assessments, compensation for the loss of fixed assets, contributions and donations, and other miscellaneous.

OTHER FINANCING SOURCES /USES - This category includes those items which are neither true revenues or expenditures. They consist of such items as inter-fund transfers, contributions from other funds, and debt proceeds.

PERSONAL SERVICES - An expenditure object code used to account Employee benefits include employer contributions to a retirement system, social security, insurance, sick leave, terminal pay, and similar direct benefits as well as other costs such as Workman's Compensation and Unemployment Insurance.

PHYSICAL ENVIRONMENT - A functional category of Expenditures for the primary purpose of achieving a satisfactory living environment. The sub-categories of this function are: Electric, gas, water, garbage/solid waste control, sewer combined water/sewer, conservation/resource control and other physical environment.

POPULATION - population figures are from the 1990 Census of Population as released by the Bureau of the Census, U.S. Department of Commerce.

PUBLIC SAFETY - An expenditure functional category to account for the cost providing services for the security of persons and property within the jurisdiction of the local government. The activity sub-categories included in this expenditure function are: Law enforcement, fire control, detention and/or correction, protective inspections, emergency/disaster relief, ambulance and rescue services, medical examiner, and consumer affairs.

RECREATION/CULTURE - This is a revenue source category which includes charges for services for libraries, parks and recreation, culture services, special events and special recreation facilities.

REVENUES - Those receipts which increase a fund's financial resources other than from inter-fund transfers and debt issue proceeds; or an increase in a fund's assets without a corresponding increase in liabilities. Contributions of fund capital in Enterprise and Intergovernmental Service Funds are not included in this term.

TAXES - Charges levied by a unit of local government against the income or wealth of a person, natural or corporate. A category of revenue indicating its type. This category is divided into five sub-categories: Property taxes, sales and use taxes, franchise taxes, utility service taxes and other taxes.

TOTAL EXPENDITURES/EXPENSE - In the governmental funds column this figure represents a total of all expenditures, inter-fund transfers out, and all other non-expenditure disbursements. In the enterprise column it represents all operating and non-operating expenses.

TOTAL REVENUE - In the governmental funds column this figure is the total of all the revenues categories. In the enterprise fund column this figure includes only charges for services, interest revenues and other miscellaneous revenues. Charges for services include operating revenues only.

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TRANSPORTATION - An expenditure functional category to account for the cost of services provided for the safe and adequate flow of vehicles, travelers, and pedestrians. This expenditure function includes the following activity subcategories: Road and street-facilities, airports, water transportation, transit systems, parking facilities and other transportation.