COUNTY SOLID WASTE

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2007 AUIR COUNTY SOLID WASTE

Introduction:

While the process used to develop these 2007 Solid Waste AUIR submittals reflects the same process used to develop the 2006 Solid Waste AUIR, there are a few notable changes that we would like to highlight:

- 1. The 2007 AUIR projects that the Collier County Landfill will deplete disposal (airspace) capacity in FY32, while the 2006 AUIR projected that the Collier County Landfill would deplete disposal (airspace) capacity in FY28. This "gained" capacity reflects both the positive impacts of the past and current solid waste management initiatives that have increased recycling and decreased disposal as well as reductions in the population estimates used to calculate the remaining disposal (airspace) capacity.
- 2. The projected Tons Per Capita Disposal Rate in the 2007 Solid Waste AUIR for 2008 forward is 0.70, which is a decrease from the projected Tons Per Capita Disposal Rate in the 2006 Solid Waste AUIR of 0.77. This is again reflective of the recycling initiatives evident in the previous three (3) years.
- 3. The timing of new landfill cell construction has been updated to reflect Waste Management, Inc. of Florida's current cell development schedule, which affects when new cell capacity is recognized.

Recommendations:

The Public Utilities Division's staff recommends that the Collier County Board of County Commissioners approve the 2007 AUIR for County Solid Waste and continue to support the Integrated Solid Waste Management Strategy which provides for recycling and waste diversion initiatives and plans for our future landfill.

Collier County Government Public Utilities Solid Waste Management Department 2007 Annual Update and Inventory Report (AUIR)

Table 1: Collier County Landfill Disposal Capacity
Level of Service Standard: Two Years of Lined Cell Capacity
at Previous Three Years Average Tons Per Capita Disposal Rate

Notes: 1	2	3	4	5	6	7
Fiscal Year	Population Estimates & Projections	Tons Per Capita Disposal Rate	Annual Tons Disposed	Lined Cell Capacity Balance (tons)	Next Two Years Lined Cell Capacity Requirement (tons)	Projected Lined Cell Capacity Surplus or Deficiency (tons)
2000	309,511	1.23	381,499	1,019,063	797,058	222,005
2001	325,159	1.32	430,511	588,552	654,956	(66,404)
2002	341,954	1.07	366,547	1,152,005	580,312	571,693
2003	359,191	0.80	288,409	1,480,898	566,680	914,218
2004	374,384	0.78	291,903	1,889,736	553,161	1,336,575
2005	386,668	0.71	274,777	1,430,068	561,365	868,703
2006	399,436	0.70	278,384	1,420,340	582,813	837,526
2007	414,611	0.68	282,981	1,516,556	611,056	905,500
2008	430,362	0.70	299,832	1,643,377	633,042	1,010,335
2009	446,712		311,224	1,332,153	653,367	678,786
2010	461,919		321,818	1,631,893	673,122	958,771
2011	475,886		331,549	1,300,345	693,475	606,870
2012	490,275	0.70	341,573	1,546,950	714,442	832,508
2013	505,099	0.70	351,901	8,609,399	735,048	7,874,351
2014	520,371	0.70	362,541	8.246.858	754,260	7,492,598
2015	534,674		372,507	7,874,351	772,982	7,101,369
2016	547,946		381,753	7,492,598	792,169	6,700,429
2017	561,547	0.70	391,229	7,101,369	811,832	6,289,537
2018	575,486	0.70	400,940	6,700,429	830,974	5,869,455
2019	589,770	0.70	410,892	6,289,537	848,553	5,440,984
2020	602,961	0.70	420,082	5,869,455	865,498	5,003,957
2021	615,002	0.70	428,471	5,440,984	882,782	4,558,202
2022	627,284	0.70	437,027	5,003,957	900,412	4,103,545
2023	639,811	0.70	445,755	4,558,202	917,790	3,640,413
2024	652,588	0.70	454,657	4,103,545	934,297	3,169,248
2025	664,754	0.70	463,133	3,640,413	950,499	2,689,914
2026	676,282	0.70	471,164	3,169,248	966,981	2,202,267
2027	688,009	0.70	479,335	2,689,914	983,750	1,706,164
2028	699,940		487,647	2,202,267	1,000,811	1,201,457
2029	712,078	0.70	496,104	1,706,164	1,018,167	687,997
2030	724,427	0.70	504,707	1,201,457	1,035,824	165,633
2031	736,990		513,460	687,997	1,053,787	(365,790)
2032	749,771	0.70	522,364	165,633	n/a	n/a
2033	762,774	0.70	531,423	(365,790)	n/a	n/a

NOTES:

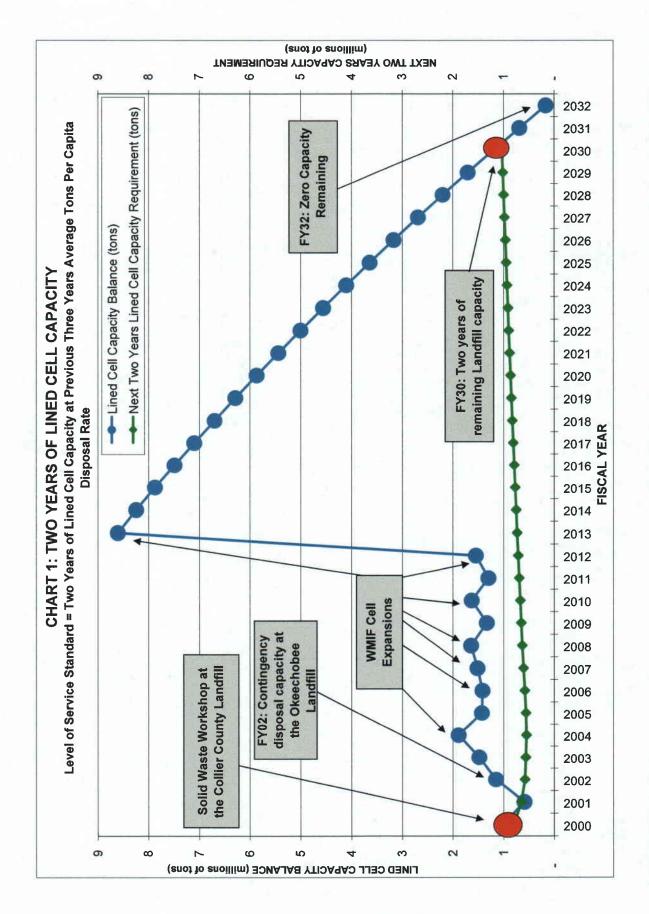
- (1) Fiscal Year starts October 1 and ends September 30.
- (2) Population Estimates & Projections reflect Collier County's Peak Season Population Estimates and Projections. FY30 33 projected based on average percentage increase for FY27 - 29 (1.73%).
- (3) FY00 07 is calculated by dividing the actual Annual Tons Disposed (column 4) by the Population Estimates and Projections (column 2). FY08 forward is the average Tons Per Capita Disposal Rate (column 3) of the previous three years.
- (4) FY00 06 are actual tonnage amounts buried at the Collier County Landfill. FY07 reflects actual tons disposed between October 2006 and June 2007 and extrapolated for the entire Fiscal Year ((sum of October 2006 through June 2007 tons disposed / 9) * 12). FY08 forward are derived from Population Estimates & Projections (column 2) multiplied by the Tons Per Capita Disposal Rate
- (5) Derived from the previous years Lined Cell Capacity Balance (column 5) minus Annual Tons Disposed (column 4) at the Collier County Landfill. Explanations of the bolded values in the Lined Cell Capacity Balance (column 5) are detailed in Table 2.
- (6) Derived from the sum of the next two years of Annual Tons Disposed (column 4) at the Collier County Landfill.
- (7) Derived from the Lined Cell Capacity Balance (column 5) minus the Next Two Years Lined Cell Capacity Requirement (column 6).

Collier County Government Public Utilities Solid Waste Management Department 2007 Annual Update and Inventory Report (AUIR)

Table 2: Two Years of Planned Lined Cell Capacity Construction for Collier County Solid Waste Disposal

Fiscal Year	Remaining and Additional Capacity	Lined Cell Capacity Balance	Explanation
2002	930,000 tons	1,152,005 tons	Contracted for contingency disposal capacity at the Okeechobee Landfill. The two years of landfill disposal capacity is guaranteed pursuant to the Disposal Capacity Agreement with Waste Management, Inc. of Florida (WMIF), executed by the BCC on June 12, 2001. (588,552 tons – 366,547 tons + 930,000 tons = 1,152,005 tons)
2003	550,898 tons 930,000 tons	1,480,898 tons	The Lined Cell Capacity Balance (tons) reflects an adjustment to the remaining lined cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contingency disposal capacity at the Okeechobee Landfill. (550,898 tons + 930,000 = 1,480,898 tons)
2004	959,736 tons 930,000 tons	1,889,736 tons	The Lined Cell Capacity Balance (tons) reflects an adjustment to the remaining lined cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, which includes the construction of new lined landfill capacity, prepared by WMIF and also reflects the 930,000 tons of contingency disposal capacity at the Okeechobee Landfill. (959,736 tons + 930,000 tons = 1,889,736 tons)
2005	500,068 tons 930,000 tons	1,430,068 tons	The Lined Cell Capacity Balance (tons) reflects an adjustment to the remaining lined cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contingency disposal capacity at the Okeechobee Landfill. (500,068 tons + 930,000 tons = 1,430,068 tons)
2006	490,340 tons 930,000 tons	1,420,340 tons	The Lined Cell Capacity Balance (tons) reflects an adjustment to the remaining lined cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contingency disposal capacity at the Okeechobee Landfill. (490,340 tons + 930,000 tons = 1,420,340 tons)
2007	379,198 tons	1,516,556 tons	Construction of new lined cells pursuant to WMIF's current Cell Development Schedule as of 7/26/07 (Cell A2-Phase 2). (1,420,340 tons – 282,981 tons + 379,198 tons = 1,516,556 tons)
2008	426,653 tons	1,643,377 tons	Construction of new lined cells pursuant to WMIF's current Cell Development Schedule as of 7/26/07 (Cell A3-Phases 1 & 2). (1,516,556 tons – 299,832 tons + 426,653 tons = 1,643,377 tons)
2010	621,558 tons	1,631,893 tons	Construction of new lined cells pursuant to WMIF's current Cell Development Schedule as of 7/26/07 (Cell A4). (1,332,153 tons – 321,818 tons + 621,558 tons = 1,631,893 tons) ¹
2012	588,179 tons	1,546,950 tons	Construction of new lined cells pursuant to WMIF's current Cell Development Schedule as of 7/26/07 (Cell A5). (1,300,345 tons – 341,573 tons + 588,179 tons = 1,546,950 tons) ²
2013	7,414,350 tons	8,609,399 tons	Construction of new lined cells pursuant to WMIF's current Cell Development Schedule as of 7/26/07 (Cells A6-A9). (1,546,950 tons - 351,901 tons + 7,414,350 tons = 8,609,399 tons)

Notes: 1. No planned cell construction in FY09. 1,332,153 tons is the Lined Cell Capacity Balance from FY09. 2. No planned cell construction in FY11. 1,300,345 tons is the Lined Cell Capacity Balance from FY11.



Collier County Government

Public Utilities Solid Waste Management Department 2007 Annual Update and Inventory Report (AUIR)

Table 3: Collier County Landfill Disposal Capacity
Level of Service Standard: Ten Years of Permitted Landfill Capacity
at Previous Three Years Average Tons Per Capita Disposal Rate

Notes: 1	2	3	4	5	6	7
Fiscal Year	Population Estimates & Projections	Tons Per Capita Disposal Rate	Annual Tons Disposed	Total Landfill Capacity Balance (tons)	Next Ten Years Landfill Capacity Requirement (tons)	Ten Year Permitted Landfill Capacity Surplus or Deficiency (tons)
2000	309,511	1.23	381,499	4,537,914	3,146,386	1,391,528
2001	325,159	1.32	430,511	4,107,403	3,047,424	1,059,979
2002	341,954	1.07	366,547	4,670,856	3,022,451	1,648,405
2003	359,191	0.80	288,409	6,750,359	3,085,943	3,664,416
2004	374,384	0.78	291,903	10,060,976	3,156,581	6,904,395
2005	386,668	0.71	274,777	10.625.124	3,254,311	7,370,813
2006	399,436	0.70	278,384	10,850,278	3,357,680	7,492,598
2007	414,611	0.68	282,981	10,567,297	3,465,928	7,101,369
2008	430.362	0.70	299,832	10,267,464	3,567,035	6,700,429
2009	446,712	0.70	311,224	9.956.241	3,666,703	6,289,537
2010	461,919	0.70	321,818	9,634,422	3,764,967	5,869,456
2011	475,886	0.70	331,549	9.302.874	3,861,889	5,440,985
2012	490,275	0.70	341,573	8,961,300	3,957,343	5,003,957
2013	505,099	0.70	351,901	8,609,399	4,051,196	4,558,203
2014	520,371	0.70	362,541	8,246,858	4,143,312	4,103,546
2015	534,674	0.70	372,507	7,874,351	4,233,938	3,640,413
2016	547,946	0.70	381,753	7,492,598	4,323,349	3,169,249
2017	561,547	0.70	391,229	7,101,369	4,411,455	2,689,914
2018	575,486	0.70	400,940	6,700,429	4,498,162	2,202,267
2019	589,770	0.70	410,892	6,289,537	4,583,374	1,706,164
2020	602,961	0.70	420,082	5,869,456	4,667,999	1,201,457
2021	615,002	0.70	428,471	5,440,985	4,752,988	687,997
2022	627,284	0.70	437,027	5,003,957	4,838,324	165,633
2023	639,811	0.70	445,755	4,558,203	4,923,992	(365,790)
2024	652,588	0.70	454,657	4,103,546	n/a	n/a
2025	664,754	0.70	463,133	3,640,413	n/a	n/a
2026	676,282	0.70	471,164	3,169,249	n/a	n/a
2027	688,009	0.70	479,335	2,689,914	n/a	n/a
2028	699,940	0.70	487,647	2,202,267	n/a	n/a
2029	712,078	0.70	496,104	1,706,164	n/a	n/a
2030	724,427	0.70	504,707	1,201,457	n/a	n/a
2031	736,990	0.70	513,460	687,997	n/a	n/a
2032	749,771	0.70	522,364	165,633	n/a	
2033	762,774	0.70	531,423	(365,790)	n/a	n/a

NOTES:

- (1) Fiscal Year starts October 1 and ends September 30.
- (2) Population Estimates & Projections reflect Collier County's Peak Season Population Estimates and Projections. FY30 33 projected based on average percentage increase for FY27 29 (1.73%).
- (3) FY00 07 is calculated by dividing the actual Annual Tons Disposed (column 4) by the Population Estimates and Projections (column 2). FY08 forward is the average Tons Per Capita Disposal Rate (column 3) of the previous three years.
- (4) FY00 06 are actual tonnage amounts buried at the Collier County Landfill. FY07 reflects actual tons disposed between October 2006 and June 2007 and extrapolated for the entire Fiscal Year ((October 2006 and June 2007 tons disposed / 9) * 12)). FY08 forward are derived from Population Estimates & Projections (column 2) multiplied by the Tons Per Capita Disposal Rate (column 3).
- (5) Derived from the previous years Total Landfill Capacity Balance (column 5) minus Annual Tons Disposed (column 4) at the Collier County Landfill. Explanations of the bolded values in Total Landfill Capacity Balance (column 5) are detailed in Table 4.
- (6) Derived from the sum of the next ten years of Annual Tons Disposed (column 4) at the Collier County Landfill.
- (7) Derived from the Total Landfill Capacity Balance (column 5) minus the Next Ten Years Landfill Capacity Requirement (column 6).

Collier County Government Public Utilities Solid Waste Management Department 2007 Annual Update and Inventory Report (AUIR)

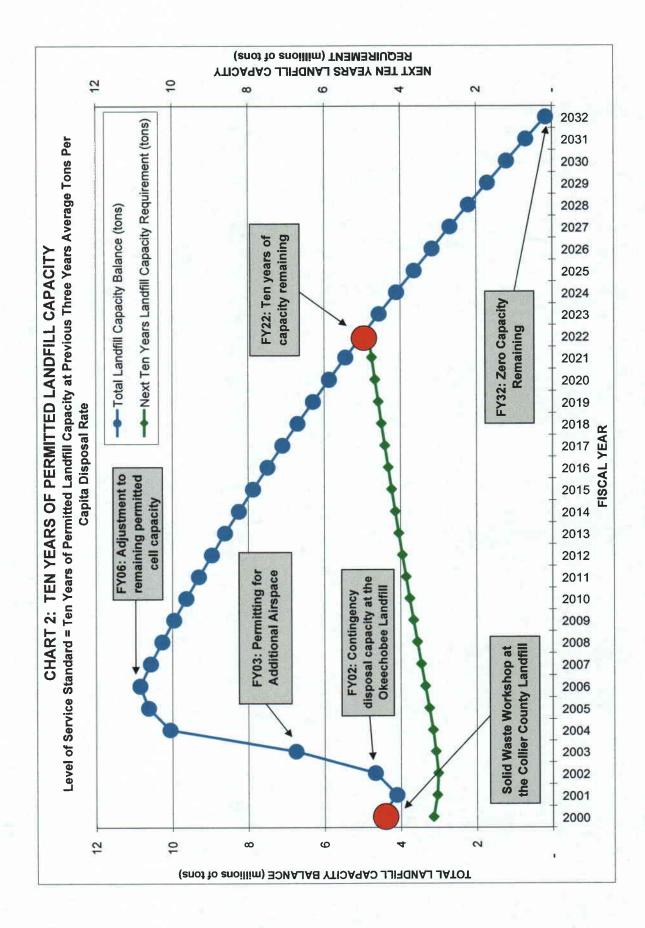
Table 4: Ten Years of Permitted Landfill Capacity for Collier County Solid Waste Disposal

Fiscal Year	Permitted Capacity	Explanation ¹
2002	930,000 additional tons	Contracted for contingency disposal capacity at the Okeechobee Landfill. The two years of landfill disposal capacity is guaranteed pursuant to the Disposal Capacity Agreement with Waste Management, Inc. of Florida (WMIF), executed by the BCC on June 12, 2001.
2003	5,820,359 tons 930,000 tons	The Total Landfill Capacity Balance (tons), column 5 of Table 3, reflects an adjustment to the remaining permitted cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contracted contingency disposal capacity at the Okeechobee Landfill.
2004	9,130,976 tons 930,000 tons	The Total Landfill Capacity Balance (tons), column 5 of Table 3, reflects an adjustment to the remaining permitted cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contracted contingency disposal capacity at the Okeechobee Landfill.
2005	9,695,124 tons 930,000 tons	The Total Landfill Capacity Balance (tons), column 5 of Table 3, reflects an adjustment to the remaining permitted cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contracted contingency disposal capacity at the Okeechobee Landfill.
2006	9,920,278 tons 930,000 tons	The Total Landfill Capacity Balance (tons), column 5 of Table 3, reflects an adjustment to the remaining permitted cell capacity based on the Annual Estimate of the Remaining Life and Capacity of the Collier County Landfill, prepared by WMIF and also reflects the 930,000 tons of contracted contingency disposal capacity at the Okeechobee Landfill.

Note:

⁽¹⁾ The explanations provided in Table 4 correspond to bolded values in Table 3 – Total Landfill Capacity Balance (column 5).

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COUNTY PARKS AND RECREATION FACILITIES

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2007 AUIR SUMMARY FORM

Facility Type: Community Park Land (Category A)

Level of Service Standard (LOSS): 1.3* ac/1,000 in the unincorporated area

Unit Cost: \$230,000/ac

Using the peak season unincorporated population, the following is set forth:

	Acres	<u>Value</u>
Available Inventory as of 9/30/07	587.24**	\$135,065,200
Required Inventory as of 9/30/12	570.40	\$131,192,000
Proposed AUIR FY 07/08-11/12	6.00	\$ 1,380,000
5-year Surplus or (Deficit)	22.84	\$ 5,253,200
Expenditures		
Proposed AUIR FY 07/08-11/12 acquisitions		\$ 1,380,000
Proposed loss of value through interdepartmenta	al transfer	\$ 10,810,000 ***
Total Expenditures		\$ 12,190,000
Revenues		
Impact fees allocated to fee simple acquisitions		\$ 8,050,000
Proposed added value through schools partnersh	iip	\$ 4,140,000†
Total Revenues		\$ 12,190,000

Revenues needed to maintain existing LOSS

none

Recommended Action:

Staff recommends that the CCPC and PC recommend to the BCC approval of the "Proposed AUIR FY07/08-11/12" projects for inclusion in the 2008 CIE.

^{*} Change from 1.2882ac/1,000 to 1.3ac/1,000 per BCC directive at 6-26-07 BCC hearing discussion on AUIR LOSS workshop.

^{**} For a complete description of changes in community park land inventory FY 05/06 to FY 06/07, see Summary of Changes in Parks and Recreation Inventory.

^{***} Loss of value is due to the transfer of 47 acres at Randall Curve to Transportation Services Division. Transportation Services will, in return, acquire 62 acres at Big Corkscrew Island Regional Park from Public Utilities Division on behalf of Parks and Recreation (see Regional Park Land Summary Form).

[†] Added value is due to partnerships totaling 18 acres at 4 school sites.

LOSS: 1.3 Acres/1000 Population Community Park Acres **2007 AUIR**

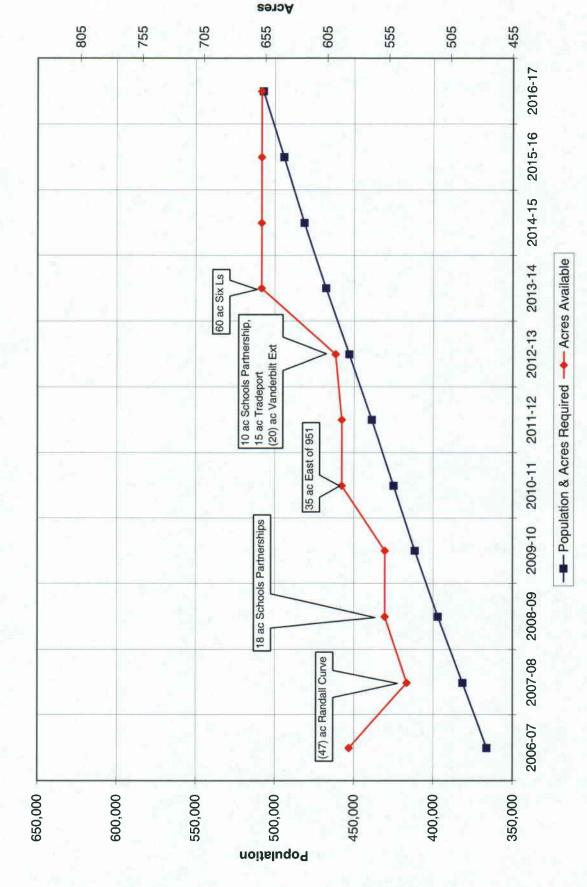
	POPULATION	PARK ACRES	PARK ACRES PARK ACRES PARK ACRES	PARK ACRES	SURPLUS/	REGUIRED	TOTAL/VALUE
FISCAL	UNINCORPORATED	0.0013000	PLANNED IN CIE	AVAILABLE	(DEFICIENCY)	\$COST AT \$230,000	AVAILABLE \$230.000
2006-07	366,205	476.10		587.24	111.14	\$109,503,000	\$135,065,200
2007-08	381,271	495.70	(47.00)	540.24	44.54	\$114,011,000	\$124,255,200
2008-09	396,933	516.00	18.00	558.24	42.24	\$118,680,000	\$128,395,200
2009-10	411,491	534.90		558.24	23.34	\$123,027,000	\$128,395,200
2010-11	424,913	552.40	35.00	593.24	40.84	\$127,052,000	\$136,445,200
2011-12	438,756	570.40		593.24	22.84	\$131,192,000	\$136,445,200
1st 5-Year Growth (2008-2012)	72,551	94.30	00'9	The second second			
2012-13	453,035	588.90	5.00	598.24	9.34	\$135,447,000	\$137,595,200
2013-14	467,761	608.10	00.09	658.24	50.14	\$139,863,000	\$151,395,200
2014-15	481,540	626.00		658.24	32.24	\$143,980,000	\$151,395,200
2015-16	494,309	642.60		658.24	15.64	\$147,798,000	\$151,395,200
2016-17	507,406	659.60		658.24	(1.36)	\$151,708,000	\$151,395,200
2nd 5-Year Growth (2013-2017)	68,650	89.20	65.00	William William	The second second		
Total 10-Year Growth (2008-2017)	141,201	183.60	71.00		STICKED STATE		

2007-08: Remove 47 ac Randall Curve

2008-09: Add 3 ac Elementary J, 6 ac Elementary K, 6 ac Elementary L, 3 ac Schools Commitment 2010-11: Add 35 ac East of 951 2012-13: Add 10 ac Schools Partnership, 15 ac Tradeport, Remove 20 ac required for the Vanderbilt Beach Road Extension 2013-14: Add 60 ac Six Ls

For a complete description of anticipated changes in community park acreage see Summary of Changes in Parks and Recreation Inventory.

2007 AUIR Community Park Acres, LOSS: 1.3 Acres / 1,000 Population



Anticipated Changes in Community Park Land Inventory FY 07/08 to FY 16/17

enditure			\$0					80		80	\$8,050,000	\$8,050,000		80	\$8,050,000					80		\$0		80		80		\$0	\$0		\$8,050,000
Cash Expenditure								The state of the s		W = W =	69	49			S					N HU II UH		Carlot Harry									·
Value	\$230,000	(\$10,810,000)	(\$10,810,000)	\$690,000	\$1,380,000	\$1,380,000	\$690,000	\$4,140,000	\$0	0\$	\$8,050,000	\$8,050,000	\$0	0\$	\$1,380,000		(\$4,600,000)	\$3,450,000	\$2,300,000	\$1,150,000	\$13,800,000	\$13,800,000	\$0	os	\$0	So	\$0	0\$	\$14,950,000		\$16.330.000
Acres		(47)	(47)	e	9	9	က	18	0	0	35	35	0	0	9		(20)	15	10	5	09	09	0	0	0	0	0	0	65		7.1
Location		Randall Curve	FY 07/08 TOTAL	Elementary J	Elementary K	Elementary L	TBD	FY 08/09 TOTAL		FY 09/10 TOTAL	East of 951	FY 10/11 TOTAL		FY 11/12 TOTAL	FY 07/08 TO FY 11/12 FIVE-YEAR SUBTOTAL		Vanderbilt Extension	Tradeport	TBD	FY 12/13 TOTAL	Six Ls	FY 13/14 TOTAL		FY 14/15 TOTAL		FY 15/16 TOTAL		FY 16/17 TOTAL	FY 12/13 TO FY 16/17 FIVE-YEAR SUBTOTAL	A COUNTY OF THE PERSON NAMED IN COLUMN	EV 07/08 TO EV 16/17 TEN. VEAR TOTAL
Acquisition Type		Interdepartmental Transfer	Street of the street of the second	Schools Partnership	Schools Partnership	Schools Partnership	Schools Commitment				Fee Simple		The second secon	見が見るとしては、最後に対象	FY 07/08 TO FY		Interdepartmental Transfer	Developer Contribution	Schools Partnership	THE RESERVE THE RESERVE TO SERVE THE RESERVE THE RESER	Developer Contribution								FY 12/13 TO FY		EV 07/08
Action		Remove		Add	Add	Add	Add		None		Add		None			N. S. S. S. S.	Remove	Add	Add		Add		None		None	Sales of the Sales	None			A STATE OF THE PARTY OF THE PAR	
Ì		2007/08		2008/09	2008/09	2008/09	2008/09		2009/10		2010/11		2011/12				2012/13	2012/13	2012/13	DAMES NO. S. S.	2013/14	A control of the cont	2014/15		2015/16		2016/17	THE SECTION AND INC.	A		

2007 AUIR SUMMARY FORM

Facility Type: Regional Park Land (Category A)

Level of Service Standard (LOSS): 3.0* ac/1,000 countywide

Unit Cost: \$230,000/ac

Using the peak season countywide population, the following is set forth:

	Acres	<u>Value</u>
Available Inventory as of 9/30/07	1043.97**	\$240,113,100
Required Inventory as of 9/30/12	1470.80	\$338,284,000
Proposed AUIR FY 07/08-11/12	716.41	\$164,774,300
5-year Surplus or (Deficit)	289.58	\$ 66,603,400
Expenditures		
Proposed AUIR FY 07/08-11/12 acquisitions		<u>\$164,774,300</u>
Total Expenditures		\$164,774,300
Revenues		
Impact fees allocated to fee simple acquisitions		\$ 977,500
Proposed added value through interdepartmental tr		\$ 20,046,800***
Proposed added value through SFWMD commitme	ent	\$143,750,000 †
Total Revenues		\$164,774,300

Revenues needed to maintain existing LOSS

none

Recommended Action:

Staff recommends that the CCPC and PC recommend to the BCC approval of the "Proposed AUIR FY07/08-11/12" projects for inclusion in the 2008 CIE.

^{*} Change from 2.9412ac/1,000 to 3.0ac/1,000 per BCC directive at 6-26-07 BCC hearing discussion on AUIR LOSS workshop.

^{**} For a complete description of changes in regional park land inventory FY 05/06 to FY 06/07, see Summary of Changes in Parks and Recreation Inventory.

^{***} Added value is due to the transfer of 62 acres at Big Corkscrew Island Regional Park from Public Utilities Division via Transportation Services Division to Parks and Recreation, and 25.16 acres at Freedom Park from Transportation Services Division to Parks and Recreation (see also Community Park Land Summary Form).

[†] Added value is due to transfer of 625 acres from South Florida Water Management District to Parks and Recreation, in accordance with the Supplemental Agreement approved by the BCC May 22-23, 2007, Item #10H.

LOSS: 3.0 Acres/1000 Population Regional Park Land Acres **2007 AUIR**

FISCAL	POPULATION CO-WIDE	REQUIRED 0.0030000	PLANNED IN CIE	PARK ACRES AVAILABLE	SURPLUS/ (DEFICIENCY)	\$COST AT	AVAILABLE S230,000
2006-07	414,611	1,243.80		1,043.97	(199.83)	\$286,074,000	\$240,113,100
2007-08	430,362	1,291.10	87.66	1,131.63	(159.47)	\$296,953,000	\$260,274,900
2008-09	446,712	1,340.10	626.00	1,757.63	417.53	\$308,223,000	\$404,254,900
2009-10	461,919	1,385.80	0.50	1,758.13	372.33	\$318,734,000	\$404,369,900
2010-11	475,886	1,427.70	2.00	1,760.13	332.43	\$328,371,000	\$404,829,900
2011-12	490,275	1,470.80	0.25	1,760.38	289.58	\$338,284,000	\$404,887,400
1st 5-Year Growth (2008-2012)	75,664	227.00	716.41	NOTE OF THE PARTY.	THE STATE OF THE		The state of the s
2012-13	505,099	1,515.30	9.00	1,769.38	254.08	\$348,519,000	\$406,957,400
2013-14	520,371	1,561.10	46.87	1,816.25	255.15	\$359,053,000	\$417,737,500
2014-15	534,674	1,604.00		1,816.25	212.25	\$368,920,000	\$417,737,500
2015-16	547,946	1,643.80		1,816.25	172.45	\$378,074,000	\$417,737,500
2016-17	561,547	1,684.60		1,816.25	131.65	\$387,458,000	\$417,737,500
2nd 5-Year Growth (2013-2017)	71,272	213.80	55.87	THE RESERVE	THE RESERVE		
otal 10-Year Growth (2008-2017)	146,936	440.80	772.28		The state of the s		The second second

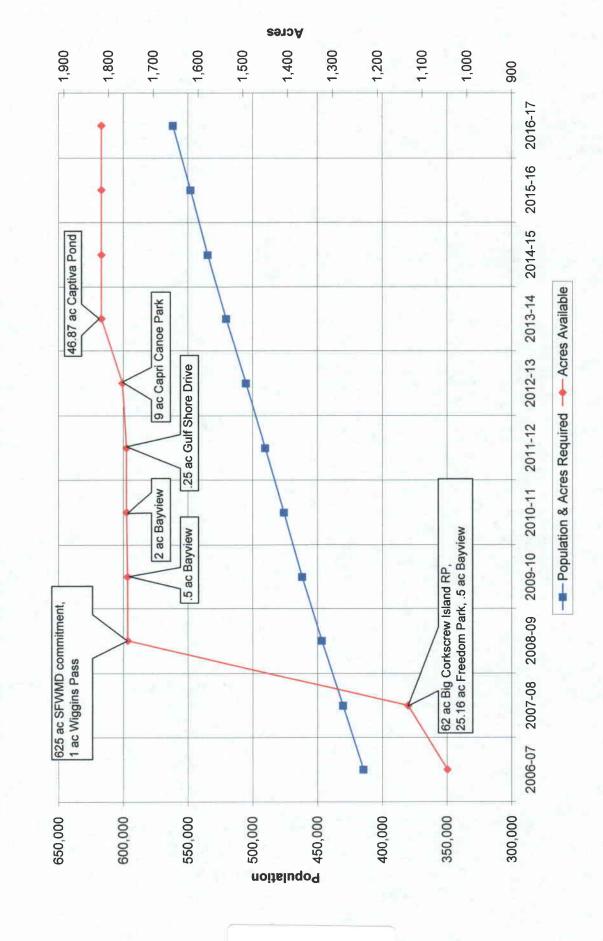
2007-08: Add 62 ac Big Corkscrew Island RP (transfer from Utilities), 25.16 ac Freedom Park (transfer from Transportation), .5 ac Bayview (fee simple) 2008-09: Add 625 ac OHV Land (transfer from SFWMD), 1 ac Wiggins Pass (fee simple)

2009-10: Add .5 ac Bayview (fee simple) 2010-11: Add 2 ac Bayview (fee simple)

2011-12: Add .25 ac Gulf Shore Drive (fee simple)

2012-13: Add 9 ac Capri Canoe Park (partnership with RBNERR) 2013-14: Add 46.87 ac Captiva Pond (developer contribution) For a complete description of anticipated changes in regional park acreage see page Summary of Changes in Parks and Recreation Inventory.

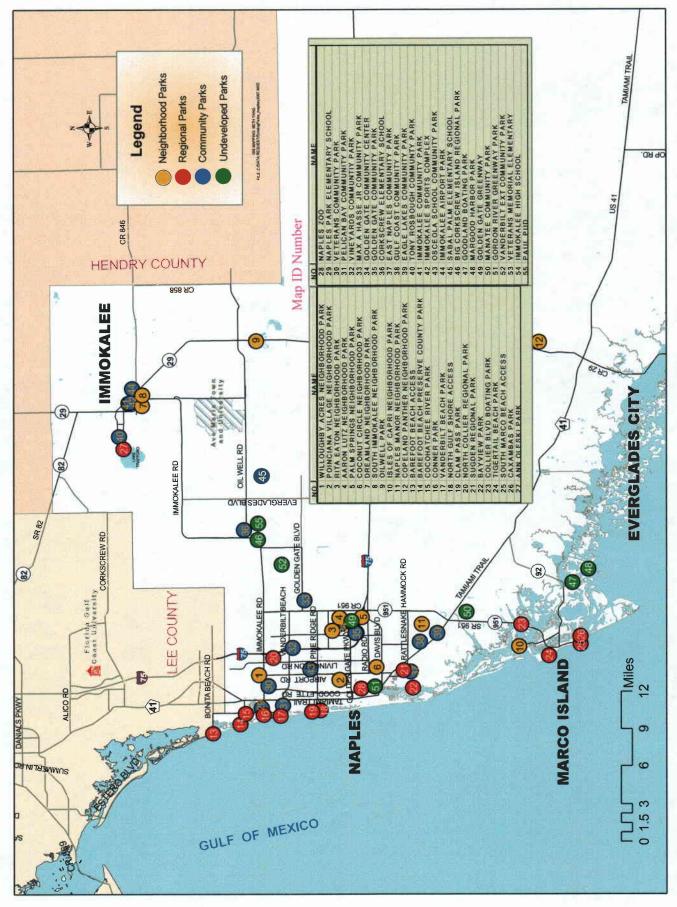
2007 AUIR Regional Park Acres, LOSS: 3.0 Acres/1000 Population



Anticipated Changes in Regional Park Land Inventory FY 07/08 to FY 16/17

enditure	100			\$115,000	\$115,000		\$230,000	\$230,000	\$115,000	\$115,000	\$460,000	\$460,000	\$57,500	\$57,500	8977,500		80		\$0		80		SO		\$0	\$0	\$977,500
Cash Expenditure					Samon S									mon							The state of the s		THE PARTY NAMED IN		No. of Street, or other Persons and Street, o	W 10 64	1 1 1 1 1 1
Value per Acre	\$230,000	\$14,260,000	\$5,786,800	\$115,000	\$20,161,800	\$143,750,000	\$230,000	\$143,980,000	\$115,000	\$115,000	\$460,000	\$460,000	\$57,500	\$57,500	\$164,774,300	\$2,070,000	\$2,070,000	\$10,780,100	\$10,780,100	\$0	0\$	\$0	0\$	\$0	0\$	\$12,850,100	\$177,624,400
Acres		62.00	25.16	0.50	99.78	625.00	1.00	626.00	0.50	0.50	2.00	2.00	0.25	0.25	716.41	9.00	9.00	46.87	46.87	0.00	00.00	00.0	00.0	0.00	00.0	55.87	772.28
Location		Big Corkscrew Island RP	Freedom Park	Bayview	FY 07/08 TOTAL	OHV Land	Wiggins Pass	FY 08/09 TOTAL	Bayview	FY 09/10 TOTAL	Bayview	FY 10/11 TOTAL	Gulf Shore Drive	FY 11/12 TOTAL	FY 07/08 TO FY 11/12 FIVE-YEAR SUBTOTAL	Capri Canoe Park	FY 12/13 TOTAL	Captiva Pond	FY 13/14 TOTAL		FY 14/15 TOTAL		FY 15/16 TOTAL		FY 16/17 TOTAL	FY 12/13 TO FY 16/17 FIVE-YEAR SUBTOTAL	FY 07/08 TO FY 16/17 TEN-YEAR TOTAL
Acquisition Type		Interdepartmental Transfer	Interdepartmental Transfer	Fee Simple		SFWMD Commitment	Fee Simple		Fee Simple	The state of the s	Fee Simple		Fee Simple		FY 07/08 TO	RBNERR Partnership		Developer Contribution			WINDS TO THE RESERVE					FY 12/13 TO	FY 07/0
Action		Add	Add	Add		Add	Add	Section 1	Add		Add		Add			Add		Add	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	None	THE RESERVE TO THE	None		None			
Ŧ		2007/08	2007/08	2007/08		2008/09	2008/09		2009/10	21 21 21	2010/11		2011/12			2012/13		2013/14		2014/15	L. C. LANDON	2015/16		2016/17	11 113 = 8		

2007 PARKS AND PARK FACILITIES



Summary of Changes in Parks and Recreation Inventory FY 06 to FY 07

Commun	Community Park Land Changes		
Action	Location	Acres	Explanation
Add	Vanderbilt Extension	120	Planned change in park type designation in anticipation of acreage loss to road right-of-way
Add	Veterans Memorial Elementary	4.5	Added new school co-located facilities
NET CHAN ACREAGE	ᅜ	124.5	

Regional	Regional Park Land Changes		
Action	Location	Acres	Explanation
Remove	Vanderbilt Extension	(120)	Planned change in park type designation in anticipation of acreage loss to road right-of-way
Add	Paul PUD	06	Added developer contributed acreage
Add	Bayview Park	.32	Added new acquisition
Add	City of Naples	36.6	Added regional park land within municipalities per BCC direction
NET CHAN ACREAGE	NET CHANGE TO REGIONAL PARK ACREAGE	6.92	

2007 Collier County Park Land Inventory

District	Location	Туре	Acreage	Community Park Acres	Regional Park Acres	Neighborhood Park Acres
Marco	Caxambas P	Regional	4.20		4,20	
	Collier Blvd Boating P	Regional	0.50		0.50	
	Tigertail Beach P	Regional	31.60		31.60	
	South Marco Beach Access	Regional	5.00		5.00	
	Goodland Boating P	Regional	5.00		5.00	
	Mar-Good Harbor P	Regional	2.50		2.50	
	Isles of Capri NP	Neighbor	0.15			0,15
North Naples	Veterans CP	Community	43.64	43.64		
rotat rapico	Poinciana NP	Neighbor	0.30	43.04		0.00
	Pelican Bay CP	Community	15.00	15.00		0.30
	Cocohatchee River P	Regional	7.20	15.00	7.20	
	Naples Park Elementary	Community	5.00	F 00	7.20	
	Barefoot Beach Access	Regional	5.00	5.00	5.00	
	Barefoot Beach Preserve CP				5.00	
	Barefoot Beach State Land	Regional	159.60		159.60	
	Clam Pass P	Regional	186.00		186.00	
		Regional	35.00		35.00	
	North Gulfshore Beach Access Vanderbilt Beach	Regional	0.50		0,50	
	Conner P	Regional	5.00		5.00	
ournlun	North Naples NP	Neighbor	5.00		5,00	0.00
surplus		Neighbor	0.00	2.00		0.00
	Osceola Elementary North Collier RP	Community	3.20	3.20		
	Vineyards CP	Regional	207.70	05.50	207.70	
		Community	35.50	35.50		
	Willoughby P	Neighbor	1.20	100		1.20
	Veterans Memorial Elementary	Community	4.50	4.50		
Golden Gate	Golden Gate CP	Community	35.00	35.00		
	Aaron Lutz NP	Neighbor	3.20	00.00		3.20
	Coconut Circle NP	Neighbor	1.20			1,20
	Golden Gate Community Center	Community	21.00	21.00		1,20
	Palm Springs NP	Neighbor	6.70	21.00		6.70
	Rita Eaton NP	Neighbor	4.80			4.80
	Golden Gate Greenway	Community	3.00	3.00		4.00
East Naples	East Naples CP	Community	47.00	47.00		
	Sugden RP	Regional	120.00		120.00	
	Gulfcoast CP	Community	5.00	5.00		
	Naples Manor NP	Neighbor	0.30			0.30
	Bayview P	Regional	6.27		6.27	
South Naples	Eagle Lakes CP	Community	32.00	32.00		
	Manatee CP	Community	60.00	60.00		
	Copeland Panther NP	Neighbor	0.50	00.00		0.50
				10		
Central Naples	Naples Zoo	Regional	50.00	M	50.00	
	Gordon River Greenway P	Regional	79.00		79.00	
mmokalee	Immokalee CP	Community	23.00	23.00		
mmokaice	Immokalee Sports Complex	Community	14.00	14.00		
	Immokalee High School	Community	1.00	1.00		
	Airport P	Community	19.00	19.00		
	South Immokalee NP	Neighbor	3.20	19.00		0.00
	Ann Oleski P	Regional	2.30		0.00	3.20
	Dreamland NP	School			2.30	0.55
	Tony Rosbough CP	Community	0.50	7.00		0.50
	Oil Well P	Neighbor	7.00 5.50	7.00		5.50
		Troigilboi	3.50			5.50
Jrban Estates	Max A Hasse CP	Community	20.00	20.00		
	Paul PUD	Regional	90.00		90.00	

	Big Corkscrew Island RP	Community	47.00	47.00		
	Corkscrew Elementary	Community	16.90	16,90		
surplus	Livingston Woods NP	Neighbor				0.0
	Vanderbilt Extension CP	Community	120.00	120.00		
	Sabal Palm Elementary	Community	9.50	9.50		
	Total Collier Units		1,622.16	587.24	1,007.37	27.58
City of Naples	Beach Accesses	Regional	0.50		0.50	
	Naples Landings	Regional	3.81		3.81	
	Fleischmann Park	Community	25.26			
	Cambier Park	Community	12.84			
	Pulling Park	Regional	12.21		12.21	
	Lowdermilk Park	Regional	10.30		10.30	
	River Park CC	Community	1.61			
	Naples Preserve	Regional	9.78		9.78	
	Anthony Park	Neighbor	7.00			
	Total Naples Units		83,31		36.60	
City of Marco Island	Jane Hittler	Neighbor				
	Veterans' Memorial	Neighbor				
	Leigh Plummer	Neighbor				
	Racquet Center	Community				
	Frank Mackle	Community				
	Winterberry	Neighbor				
	Total Marco Units					
verglades City	Community Park	Community	0.86			
	McLeod Park	Community	1.04			
	Total Everglades Units					
	Total Units		1,788.78	587.24	1,043.97	27.55
	Value per Unit		\$230,000	\$230,000	\$230,000	\$230,000
	Total Value		\$411,419,400	\$135,065,200	\$240,113,100	\$6,336,500

Note: Only acreage within municipalities that has a regional park type designation is inventoried for purposes of the AUIR

Recreation Facility Type Guidelines*

			Required			Required	Anticipated	
	FOS	Guideline	Inventory	Current	Surplus/	Inventory	Inventory	Surplus/
Facility	Guideline	per 1000	2007	Inventory	Deficit	2012	2012	Deficit
Water Access	1/10,000	0.1	41	12	36	49	92	43
Athletic Fields	1/6,000	0.167	69	89	-1	82	79	6
Hard Courts	1/4,000	0.25	104	163	59	123	185	62
Indoor Recreation Facility (sq ft)	.45/capita	450	186,575	188,369	1,794	220,624	225,369	4,745
Pathways (miles)	1/10,000	0.1	41	12	-29	49	33.75	-15

Water Access	Includes public beach access points, boat ramp lanes, fishing access points, canoe/kayak launches, and any other fresh- or saltwater access facilities Note: Inventory includes 41 City of Naples beach accesses. LOSG was determined with projected build-out population taken into consideration. Acquisition and development of surplus water access is advisable in consideration of its dwindling availability.
Athletic Fields	Includes softball, baseball, Little League, football/soccer/field hockey/lacrosse fields, and any other grass-surfaced playing fields
Hard Courts	Includes basketball, racquetball, shuffleboard, bocce, tennis, and any other hard-surfaced playing courts Note: Current LOS is approximately 1/2,500. LOSG was lowered in response to a significant quantity of hard courts avilable in the private sector.
Indoor Recreation Facility	Includes community centers, fitness centers, aymnasiums, and other public indoor recreation facilities

*Change from Facilities Value to Facilites Type per BCC directive at 6-26-07 BCC hearing discussion on AUIR LOSS workshop.

vehicular right-of-ways; does not include sidewalks and bike lanes

Pathways

Includes stand-alone recreational pathways and recreational pathways removed by a physical separation from

2007 AUIR Collier County Recreation Facilities Inventory

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Location		Caxambas Park	Tigertail Beach	South Marco	Goodland	Mar-Good	Isles Capri	Veterans Park	Poinciana	Pelcan Bay	Maples Pk Elem	Barefoot Access	Barefoot Preserve	State Both Barefoot	Com Pass N Guffahora	Vanderbit Beach	Vanderbit Accesses	Conner Park	NN Neighbor Park	Osceola School	NC Regional Park	Willoughby Park	Veterans Memorial	Golden Gate CD	Aaron Lutz	Coconut Circle	GG Comm Ctr	Rita Eaton Park	Luceme	Golden Gate Pathwa	East Naples CP	Suggen Regl Park	Guffcoast LL	East Naples Tot Lot	Bayview		Eagle Lakes Park	Manates	Copeland (lease)	Manine Zoo	Gordon River GP		Immokales CP	Imm Sports Cplx	The state of the s
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Labyth Pulment 3.60 0 1 6 7 6 7 8 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 8 8 9 8 9 9 9 9	Veterans' Memoria		0.25					0					O					0		
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Frank Mackle Community 30.00 1 1 2 6 3 Whiteherry Neighbor 5.00 0 1 1 1 1 0 <td>Ranguet Center</td> <td>Community</td> <td>2.87</td> <td></td> <td></td> <td></td> <td>Ī</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>000</td> <td>10</td> <td></td> <td>Ď.</td> <td></td> <td>10</td> <td>0000</td> <td></td>	Ranguet Center	Community	2.87				Ī	0					000	10		Ď.		10	0000	
Whitecheny Neighbor 5,00 1 3 1 0	Frank Mackle	Community	30:00					G	100				To the second		Oil		9		7.000	0.60
Total Mario Links 41 97 6 7 18 Community Park Community 1.36 0 2 1 0 Total Evergides Units 1.30 0 0 0 0 0	Winterberry	Neighbor	2,00					ŏ			+		10					0		The same of the sa
Total Evergiades Units 41.97 0 0 1.50 1.50 0 1.50 0 1.50 0 1.50 0 1.50 0 1.50 0 1.50 0 1.50 0				ì													×			
Continuity 0.86 0 2 0 McLeod Park Community 1.04 0 2 1 0 Total Exergiades Units 1.30 0 0 0 0 0	Total Marco Units		41.97					0					22					3.0	7,000	0.75
Community Park Community 0.38 0 McLeod Park Community 1.30 0 0 Total Evergipties Units 1.30 0 0 0	Т																			
McLood Park Community 1.104 0 2 1 0 Total Evergades Units 1.30 0 0 0 0 0	T	Community	0.86	1				0					0					0	7,500	100
Total Everglades Units (1,50 0 0	McLeod Park	Community	1.04	1				0		1			0	rs.				0		
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	TOTAL CYCLIGHTON	182	08-1			+			+	+	+		0	1		1		0	7,500	0
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(ii ps) vimpe? nodestpsH toobr						3,000	3000	200			Grown		10:000	R.000	NO STATE OF							10.000	-	37,000
EDUCO THEH TATO		0	10	0	0	0	0	0	0		10		8	0.0		-				0.0		14	0	22
gocce/Shuffleboard Courts	3												7	2								4		
Pacquetball Courts																						2		Ī
etwoo lindiskea														211								6		
fennis Courts													er.									8		
sbioi∃ ≥noithA_JATOT		0	0	1	0	0	0	6	3		0	0	0	0	0	0	0	0	0	0	0	4	0	11
гиць Геядпь Бюідз								2																
Software States									2															
Multiuse Fleids (Football/Soccar)				-					-	-												4		
anno9 seessA seeW nextO JATOT		F/3	t) Company	0	0	0	0	0	O	0	0	0	1	**	数 101	8	1	-	0	1	1	66	O	15
Boat Ramp Lanes			100											-	_	1						1		
Fighing Access Points			Jan San San San San San San San San San S										1	1								-		
Beach Acces Points																		-		7	+			
eted gnineqO betegistinA		2008	2008	2008	2008	2009	2009	5008	2009	2009	2009	2009	2010	2010	2010	2010	2010	2010	2011	2011	2011	2012	2012	
Location	The state of the s	Goodland Boating Park	ate CP	ss CP	Golden Gate Greenway	terp Bldg	rk CC	r A	yK	yL	Park	way	d'	Park		ık.				bay Pier	Clam Pass Boardwalk	Big Corkscraw Island RP	FPL Easement Pathway	
		Goodland	Golden Gate CP	East Nalpes CP	Golden Ga	Sugden Interp Bldg	S Imm Park CC	Elementary J	Elementary K	Elementary L	Freedom Park	951 Greenway	Manatee CP	Mar-Good Park	GRGP	Pulling Park	Bayview	VBA #8	OHV	BBP Backbay Pier	Clam Pass	Big Corksc	FPL Easer.	TOTAL

FEE-BASED PROGRAM REGISTRATION	8		The same of the sa	The state of the s		100000000000000000000000000000000000000				10000					
	FY 05 Q1	FY 05 02	FY 05 Q3	FY 05 Q4	FY 05 YE	FY 06 Q1	FY 06 Q2	FY 06 Q3	FY 06 Q4	FY 06 YE	FY 67 O1	FY 07 G2	FY 07 03	FY 07 O4	EV 07 VTD
Miscellaneous Programs	15	22	11	63	117	24	Z	39	37	154	40	39	ú		40
Adult Programs	308		431	563	1,875	442	598	371	522	1,933	461	464	375		1 300
Aquatics Programs	76		670	317	-	79	198	538	203	1.018	33	138	479		020,
Athletics Programs	340	429	383	1,139	2,291	322	316	726	1,047	2.411	394	345	705		1 444
Beach, Water and Nature	0	0	0	0	0	0	59	105	11	175	c	C	08		9
Early Childhood Programs	159	186	112	64	521	25	114	37	0	205	4	20			00
Fitness Programs	106	29	47	37	254	26	32	17	19	96	20	0			000
Senior Programs	98	176	0	0	234	51	35	38	0	124	o o	18			200
Special Events	51		1,274	829	2.817	-	412	1,697	669	2 809	0	000	9656		302.0
Teen Programs	17	39	+	14	17	-	29	14	19	63	10	30			27,70
Therapeutic Recreation	4.1	29	59	45	150	(9)	13	43	28	78	20	48	44		800
Youth Programs	1,442	1,875	209	2,043	690'9	2,628	3,390	1,874	1,922	9.814	3.132	2.871	989		6 000
Net Program Registrations	2,611	4,261	3,703	5,114	15,689	3,622	5,250	5,499	4,507	18.878	4,082	4 191	5 203		12 476
			ACCRECATE VALUE OF THE PARTY OF		_								20.00		00000

MEMBERSHIPS SOLD					STATE OF THE PARTY			7 3 3					100 Pt 10		
	FY 05 Q1	FY 05 02	FY 05 Q3	FY 05 Q4	FY 05 YE	FY 06 Q1	FY 06 Q2	FY 06 Q3	FY 06 Q4	FY 06 YE	FY 07 Q1	FY 07 02	FY 07 Q3	FY 07 04	FY 07 VTD
East Naples Community Park (Velocity)	0	20	154	66	273	55	73	99	61	254	22	108	48		213
Golden Gate Aquatic and Fitness	1,246	1,723	1,248	1,087	5,304	1,0	1,572	1,106	848	4,567	787	1 192	785		9 744
Golden Gate Community Center (Wheels)	115	146	191	129	581		155		136	512	202	204	208		Et A
Immokalee Sports Complex	144	264	322	273	1,003	192	321	341	333	1.187	271	344	410		1 025
Max Hasse Community Park	180	251	269	225	925		229		1961	802	148	202	213		200
North Collier Regional Park Aquatic (Sun-N-Fun)	0	0	0	0	0	0	0		0	c	-	77	1 79A		000
North Collier Regional Park Rec Plex	0	0	0	0	0	0	0	81	998	947	693	915	1 008		010,1
Veterans Community Park	62	69	37	22	190				13	129	28	25	63		8,010
Net Memberships Sold	1,747	2,473	2,221	1,835	8,276	1,555	2,413	1,9	2,453	8,398	2.193	3.072	4 398		9 663
	The state of the s								The state of the s	- Contraction of the last of t			100000		0000

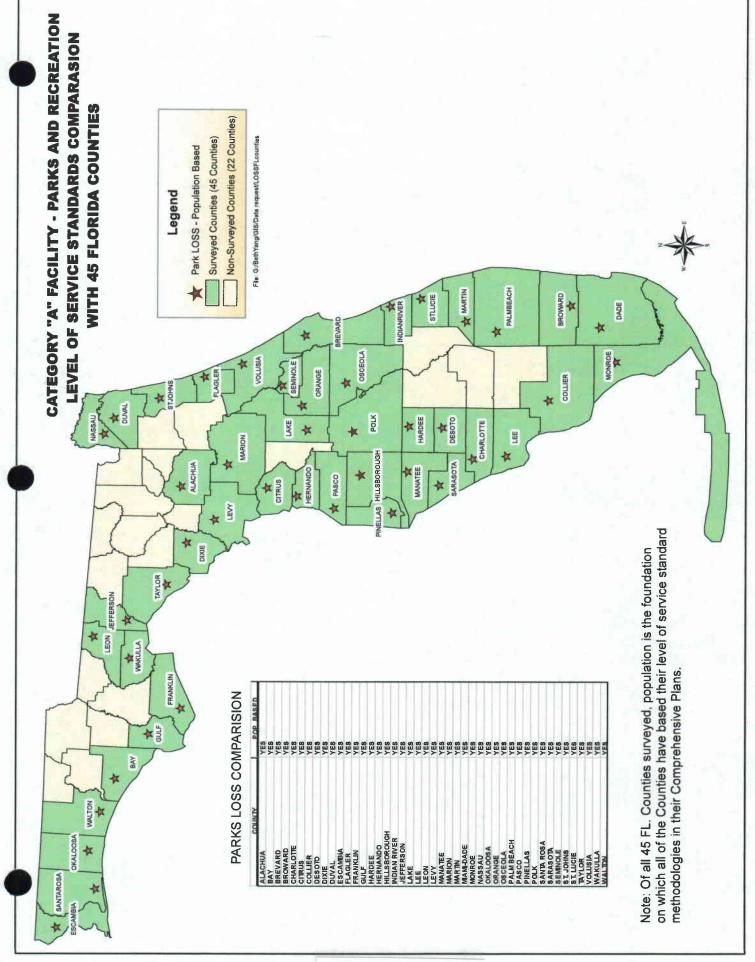
	FY 05 Q1	FY 05 Q2	FY 05 Q3	FY 05 Q4	FY 05 YE	FY 06 Q1	FY 06 Q2	FY 06 Q3	FY 06 O4	FY 06 YE	FY 07 O1	EV 67 02	EV 07 03	EV 07 04	CV 07 VTD
Barefoot Beach	0	1	0	0	-	-	0	0		-	0	0	0	5	2011
Clam Pass Park	0	0	0	0	0	0	1	0	0	-	0		8		
Cocohatchee River Park	13	11	12	3	39	7	6	15	4	35	10	o ur			
Corkscrew Middle & Elementary School	1	4	2	20	27	4	4	7	11	26	15				22
Eagle Lakes Community Park	19	10	Ф	4	39	14	24	30		81	24				6
East Naples Community Park	61	136		46	296	49		61		274	76				2000
Golden Gate Aquatic & Fitness Complex	33		86	99	240	55	35	122	70	282	38	38	404		181
Golden Gate Community Center	40	36	2	27	149	26		71		209	63				210
Golden Gate Community Park	21	44		47	126	80		32		154	22				167
Immmokalee Airport Park	18	41	18	20	73	17		19		62	19				100
Immokalee Community Park	23		999	8	193	48		47		187	59				1001
Immokalee Sports Complex	17	26		17	67	7		20		25	ur.				100
Max Hasse Community Park	27		37	46	171	37	57	41		172	44	89			***
NCRP Aquatic										4	c				101
NCRP Exhibit Hall									59	202	AR	14	200		
NCRP Rec Plex									ď		31				901
NCRP Soccer									0	0	0				32
MCDD Compail									0	D	0	2			3
Man Solidali									0	0	0	0	0		0
Usceola Elementary School										-	1	0	0		
Pelican Bay Community Park	0	0	0	0	0	4	4	4	-	13	9	7	3		16
Sabal Palm Elementary	0	0	0	0	0	0	53	+	4	7	4	a	ur.		47
South Immokalee Neighborhood Park	0	0	0	0	0	0	0	2	2	4	0				1
Sugden Regional Park	74	101	100	99	331	59	71	26	20	274	79	74	60		070
Vanderbilt Beach	0	0	0	0	0	1	0	0			0	-	4		242
Veterans Community Park	55	129	88	93	362	52	109	76		324	F33	116			000
Vineyards Community Park	187		-	116	729	171	242	178	153	744	164	259	178		603
Total Fee-Based Facility Rentals	618	917	715	503	S RAT	560	998	000		2070	Cur	100			560

	The state of the s			The residence in case of the last of the l								
Children 3 Vests and Under	FY 06 Q3	FY 06 Q4	FY 06 YE	FY 07 Q1	FY 07 Q2	FY 07 Q3	FY 07 Q4	FY 07 YTD				
Grain Sales Over 48 Inches	200	1,900	0,940	788	1,631	0,349		8,262				
Group Sales Over 40 House	0 0	1,731	1,731	4//	481	1,873		2.841				
Group Sales Under 48 Inches	0	670	670	108	63	299		470				
Regular Admission Over 46 Inches	11,235	78.870	90,105	11,047	14,000	54,017		79,064				
regular Admission Under 46 Inches	1,237	9,861	11,158	1,306	1,737	5,663		8.706				
Tax Exempt Admission Over 40 inches	0 0	699	865	274	09	1,175		1,509				
Contor Administra	0 0	0/4	9/6	77	1000	283		302				
Raincheck Redemption Over 48 Inches	24	4 175	4 997	198	1,324	3,665		5,876				
Rainchock Bedemption Linder 48 Inches	5	4,170	4,627	200	502	151,1		1,511				
Other Admissions		110	100	07	90	456		596				
Total Admissions	19 60	100 200	110 130	2000	1000	2,701		2,701				
Sun-N-Fun Lagoon opened to the public June 2006.	000001	100,009	118,138	15,543	19,054	/6,614		111,811				
The section of the se												
SEACH STICKERS ISSUED FY 05	TOO	NOW	230	100	0.00	100000	1000					The state of the s
ENCE	-1	AON		JAN	PEB	MAHCH	APRIL	MAY	JUNE	JULY	AUG	SEPT
3300	040	1 200	6,503	2,880	200	491		281	205	277	233	424
GGCP	1 217	2,470	1 103	24.7	020	200	08/		780	780	650	816
MCD	101	21017	161.1	0	463	000			398	308	305	401
MHCP	7.4	158	41	63	CF	000			N C	0 0	201	2
VTCP	4.542	3 872	3 250	3 353	1 030	1 695			2000	0,00	000	1000
VYCP	352	283	239	622	464	486	247	212	326	1,009	370	1,280
TOTAL	7,850	8,434	8.090	8.487	4.124	4.146			2774	001	786.0	403
									2775	2,000	4,641	7,007
EACH STICKERS ISSUED FY 09	-							7			1	Married March
0074	100	NON.	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT
2299	1,100	420	430	000	405	305	431	308	283	208	196	372
GGCP	953	1 265	524	780	803	BOS	705	493	040	000	230	000
IMCP	2	8	6	4	-	6	3	0	100	000	0 4	0 6
MSC	0	0	0	0	0	0	(c)	-	4	0	0	vic
MHCP	48	79	42	81	63	101	68	95	52	65	43	99
VTCP	2,675	3,254	2,631	2,548	3,302	3,102	3,102	2,843	1,623	1,432	1,299	1,558
VYCP	448	200	572	689	460	568	577	473	187	210	168	267
TOTAL	690'9	6,807	4,947	5,119	5,656	5,404	5,371	4,584	2,696	2,410	2,241	2,770
EACH STICKERS ISSUED OT												
	OCT	NON	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	YTD		
ENCP Resident	1,527	952	602	685	721	498	515	320	250	6,070		
ENCP Non-Resident	0 0	0	0	0	0	0	-	0	248	249		
GGCC Non-Besident	non't	1,1/3	805	1,1981	999	098	825	599	859	8,007		
MCP Resident	0	5	5 6	000	0 0	000		5 6	4 .	= 6		
MCP Non-Resident	0	0	0	0	0	40		0 0	- 0	0 0		
MHCP Resident	96	72	52	80	62	86	86	16	87	723		
MHCP Non-Resident	0	0	0	Ö	0	0		-	3	in in		
VTCP Resident	3,403	3,589	3,711	2,850	3,010	1,150	3,322	191	527	22,329		
VICE Non-Resident	0	0		0	0	265	09	42	29	396		
VVCP Non-Resident	402	466	275	612	106	440	88		798	3,506		
VCRP Resident	191			219	1001	100	1001		0 00,	0 0		
NCRP Non-Resident	0	0	0	0	0	105	OE		130	17.0		
CITY OF NAPLES Resident						538	598	2.218	1.558	4.912		
CITY OF NAPLES Non-Resident						241	131		H	676		
GOVERNMENT CENTER Resident						121	0		193	752		
GOVERNMEN CENTER NOn-Resident	000	2000		4000	-	0	0	0	0	0		
OIAL	0,000	6,253	9,0901	5,646	4,705	6,513	5,845	5.220	4.581	49 029		

CLAM PASS 13,975 CLAM PASS 13,975 CLAM PASS 13,975 SUCITY MARCO 5,100 BEACH USERS FY 06 0,007 BAREFOOT ACCESS 7,100 SUCITY MARCO 3,007 SUCITY MARCO 3,007 SUCITY MARCO 3,007 CLAM PASS 5,119 VANDERBILT 5,505 SUCITY MARCO 3,007 SUCITY MARCO 3,007 SUCITY MARCO 3,007 SUCITY MARCO 1,270 SUCITY MARCO 4,150 SUCITY MARCO 4,150	6.878 2.281 2.281 4.915 14.654 14.654 13.925 69.371 NOV 2.909 14.721 14.721 14.721		22 889	1000 US		CONTO	-				305	41,136
8	.878 .978 .925 .925 .925 .371 .320			32,289	41,302	27,348	19,486	11,657	14429	11,506	12,302	239,218
8	,371 (371 (371 (372) (373) (373) (373) (373)		15,010	22,920	29,024	20,004	2,933	521	1994	2,558	2,633	114,798
8	.915 .925 .925 .371 .320		7.154	2,722	3,910	3,144	708	408	949	98	7 000	21,171
8	.854 .371 .371 .320		4 918	4.810	5.215	4.358	3 586		3,655	2,606	0.784	91,466
8	371 371 371 371 371 320	L	20,688	28.837	35,714	21.478	14.544		11717	7.814	8.002	198 532
8	.371 .909 .721 .834		23,479	27,816	23,724	26,558	4,918	847	1618	3,321	3.764	150,240
50	909 721 834 320	Ш	100,368	134,512	158,182	117,737	58,348		45576	35,537	38,512	904,334
8 8	,721 ,834 ,320	1000	1000	1	The same of the sa	X		7	400	The same of		
8	2,909 14,721 13,834 1,320	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	YE
8	13,834	2,097	3,304	5,474	12,162	25,890	3,271	1,615	2,042	1,164	1,392	62,112
8	1,320	13,874	20,452	80,713	54,536	78,980	14,782	10,965	10,466	8,856	7,483	323,693
50	1,320	14,780	16,423	66,279	38,655	98,120	8,529	6,446	7,315	4,992	5,290	285,782
SERS Y 07 OC SERVE	0000	2,256	2,743	9,171	5,651	10,890	2,460	1,392	1,195	1,315	1,846	40,933
SERS OCC	3,336	0,489	6,028	23,364	13,964	35,756	6,034	5,762	8,517	6,127	3,622	124,520
SERS OCC	2,080	2,368	2000	14,332	800'/	28,040	4,149	3,499	4,402	2,906	3,202	78,505
SERS Y 07 SS SERVE	9,300	12.4/1	7000	28,235	36,118	000,001	8,503	6,343	7,788	5,513	4,356	278,662
SSS SERVE	57,569	60,527	79,029	301,259	208,658	506,006	78,990	16,360	18,173	49.120	15,410	333,620
SS. SERVE												
SS SERVE	NON	050	IAM	020	MADOU	HOOV	NAM.	11 1410	445			
ERVE	670	2006	4 400	4 464	TO YOU	APTIN.	MAT	JONE	21.000			
	1	15 360	47 689	90 AO	24 702	10,200	3,448	3,242	45,966			
	1	6.525	13.668	13.003	20239	16.634	8.395	6 770	96 324			
	П	1,398	2,016	1,790	3,984	2,935	2.889	2.462	20,051			
	4,735	5,988	7,327	7,481	11,832	10,303	7,305	6,914	66,471			
	П	6,000	6,962	7,810					29,405			
	-	9,698	12,286	16,294	6,218	16,841	9,019	6,840	91,778			
TOTAL REACH INCEDS	1	19,255	28,531	35,174	52,913	45,098	29,162	25,070	270,800			
	1	200	and a		COLUMN TO THE PARTY OF THE PART	and and	1111111	000	110,101			
BOAT LAUNCH USERS 05				S. A. Street, Long		CONTRACTOR OF THE PARTY OF THE	100000000000000000000000000000000000000			1000	0.00	
100		DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	YE
	3,545	2,782	3,758	3,797	5,102	5,709	4,478	3,852	4378	3,514	2,855	48,388
	4,901	3,151	6,082	7,061	8,258	7,171	6,209	2,025	3,214	3,643	3,755	58,686
COCOMATCHEE 5,326	4,166	2,813	5,165	3,838	4,445	4,226	3,190	1,567	1,250	2,062	1,968	40.016
COLEVARO	2,4/0	1,084	2,306	2,090	2,645	2,899	3,324	2,090	3156	1,850	1,769	28,886
TOTAL BOAT LAUNCHES 16,537	15,461	10,777	17,311	17.721	21.026	20.005	17.465	9.741	12.396	11 470	10 748	180.656
	100											
	1	1	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	YE
	3,500	2,517	3,518	13,635	5,518	5,380	4,007	3,768	3259	3,170	3,768	54,308
COCOHATCHEE	4.992	3.076	4 900	18 546	8 395	7.256	5 112	4.214	2,074	3,300	2698	CB 150
VARD	1,716	1,380	1,906	8,455	3,519	3,002	2.450	1.747	2030	2,122	2,048	31 920
LAKE TRAFFORD 698	242	1,183	1,562	5,550	707	633	180	199	166	610	908	12,536
	13,965	11,586	16,991	96,095	28,621	28,761	17,839	14,274	13,301	13,292	14,829	246,360
BOAT LAUNCH USERS 07	100	11 30					00000					
00		L	JAN	FEB	MARCH	APRIL	MAY	JUNE	YTD			
	762	268	4,474	2,818	4,606	4,387	4,404	4,214	34,101			
	4,762	5,232	7,200	2,926	5,796	7,884	6,410	5,928	50,520			
	3,768	4,968	4,654	4,337	5,335	986,336	4,468	3,328	40,422			
COLLIEM BOULEVARD	1,774	2,098	2,522	1,752	3,022	3,413	3,410	2,772	22,630			
	14146	16 677	10 510	10 363	10 241	92 848	456	283	6,063			

		4,615	5,822	7,363	9,825		3,028	2,431	The Chair	5,218	4 000	67,225
	4,267			14 73R		3,750	The second name of the second		0,0908		9,225	136 08
	14,054	9,826	10,152	0000	9,856	10,336	10.436	12.867	12.012	10.335	9 RN2	-
	18,470	19,141	22,172	24,396	25,776	28.291	30.993	19.715	17.796	23 182	20000	975 948
	2.342	2.402	1.944	1.944	1 858	1,709	9 008	2 474	9.404	2,400	9400	619
IMSC 2.270	2,282	2,203	3.038	3.358	3.403	3 998	3.674	3.787	2 518	F 5523	2,540	40 220
	8.253	6.835	6.187	12 182	10158	15.454	0300	10.00	20.00	2000	3,640	04
	36.305	33.346	45 581	46.697	47.884	26 787	200,20	10,000	10,100	4,000	10,70	121,28
VYCP 3.899	3.581	3.079	3 946	5.046	B 924	6 363	20,030	9 505	10,034	50,014	120,18	391,299
TOTAL PARK VISITORS 05	89.554	81.447	98 842	115 799	115 684	105 688	01 050	2000	30,100	3,880	4,0/1	53,885
					in the same of	anaica.	000010	667'07	1001,00	967'60	35,302	1.1
			The same of the sa		The state of the s	THE STATE OF		The second second		The same of the sa		
oct			JAN		MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	YE
		1,755	2,068	5,733	6,200	7,862	5,375	6,446	5,500	8,823	13,800	68,667
8,895		10,130	10,850	9,322	10,300	8,010	9,914	7,950	5,045	7,890	8.046	110
	21,874	15,354	20,256	28,000	31,092	34,255	24,425	19,864	18,382	18,550	16,574	272.298
		2,887	2,011	4,162	7,665	7,423	5,213	7,118	6.276	2,552	2.552	15
IMSC 2,155	2,463	2,493	2,837	3,130	3,708	3,540	4,639	3,936	3,146	3.400	3.468	38 915
	8,568	8,736	10,786	14,196	11,141	5,062	4,989	6,202	1,745	1.552	2 952	84 509
	3,705	3,805	9,084	7,496	10,149	8,679	5,562	3,334	1.596	3.482	1 755	GE.
	37,639	33,410	37,016	34,238	37,016	28,812	22,111	12.288	13,010	11,690	13.099	308 212
		3,298	19,560	17,680	15,412	17,658	7,673	47,415	15,000	12.098	23.250	18
TOTAL PARK VISITORS 06 82,030		81,868	114,468	123,957	132,683	121,301	89,901	114,553	69,700	70,037	85,496	1,184,080
PARK VISITORS 07												
DCT 0CT	NOV DE	DEC	JAN	FEB 1	MARCH	APRIL	MAY	JUNE	YTD			
					19,769	16.670	15,506	8.402	60.347			
	8,489	9,525	8,474	7,534	10,518	9,252	8,799	7,595	83,131			
9.330	14,000	9,100	11,300	10,100	10,460	9,180	12,879	8,347	94,696			
GGCP 22.275	22,489	18,625	19,774	17,634	11,447	12,928	21,530	25,537	172,239			
Will Sales	2,878	0000	000	000	1,545	1,617	2,056	3,998	12,094			
MHCD	40.440	0,000	3,358	09900	4,002	3,869	6,285	5,731	31,270			
CSC*+		0,920	0,828	15,751	16,836	14,428	8,028	11,899	104,563			
100.0		3,402	0,407	5,442	8,505	8,905	11,288	5,286	60,940			
	40.000	700,62	33,210	28,709	36,334	31,834	24,785	21,005	256,519			
SOFTRALL	10,338	1	11,740	11,666	7,274	8,491	9,909	9,696	95,816			
NCBD COCCED		-			22,200	12,235	7,500	7,344	49,279			
NCRP EXHIBIT HALL	8 000	0.074	99 E4E	- 30 AE	11,/41	6,804	7,890	7,905	34,340			
	Occord	1,0,0	610.95	100,000	00,400	65714	7 200	818,82	210,009			
TOTAL PARK VISITORS	108,015	90,147	123,842	140,273	203,966	183.854	166.448	160.857	1 297 428			

ATHLETIC FIELD USAGE 07 (IN HOURS)			THE PERSON NAMED IN				
	JAN	FEB	MAR	APR	MAY	NOC	YTD
North Naples Regional Park Soccer	338.4	294.0	450.0	483.0	299.0	347.0	2,211.4
North Naples Regional Park Softball	144.0	499.2	641.0	209.0	302.0	260.0	2,355.2
Eagle Lakes Community Park	204.0	216.0	214.0	384.1	249.6	0.0	1,267.7
East Naples Community Park	91.2	78.3	116.6	130.2	18.3	8.0	442.6
Golden Gate Community Park	284.0	588.0	631.0	739.0	324.0	234.0	2,800.0
Max Hasse Jr. Community Park	241.0	232.0	165.0	300.0	98.0	156.5	1,192.5
mmokalee Community Park	0.0	152.5	180.0	0.0	0.0	0.0	332.5
mmokalee Sports Complex	63.0	36.0	36.0	228.0	168.0	0.09	591.0
Pelican Bay Community Park	92.0	158.0	104.0	178.0	132.0	140.0	767.0
Veterans Community Park	469.5	510.0	510.5	638.0	471.0	507.5	3,106.5
Vineyards Community Park	0.0	202.0	224.0	710.0	364.0	76.0	1,576.0
Corkscrew Elementary/Middle School	311.0	436.0	436.0	504.5	313.5	86.5	2,087.5
Gulf Coast Community Park	153.5	153.2	153.2	153.2	130.9	16.0	760.0
Starcher Petty Field/Naples Park Elem	0.0	0.0	0.0	127.0	20.0	182.0	359.0
Osceola Elementary School	0.0	0.0	0.0	246.0	133.0	460.0	839.0
Sabai Palm Elementary School	299.5	400.5	312.0	297.0	115.0	16.5	1,440.5
Tony Rosbough Community Park	0.0	0.0	0.0	240.0	0.0	0.0	240.0
TOTAL	2,654.1	3,955.7	4,173.3	5,867.0	3,168.3	2,550.0	22,368.4



County			LOSS for Park Land	LOSS for Recreational Facilities	Source
Alachua	-	•	2.3 acres per 1,000 for neighborhood park	None	"Recreation and Open Space Element" of Alachua County
		•	0.65 acres per 1,000 for		Comprehensive Plan
		•	1.79 acres per 1,000 for nature		
			park		
		•	1.06 acres per 1,000 for regional park		
		•	151.5 acres per 1,000 for		
			regional preserve		
		•	use activity park		
		•	0.55 acres per 1,000 for special		
	2	•	2.3 acres per 1,000 for local	none	"Recreation and Open Space
			parks		Element" of Bay County
		•	4 acres per 1,000 for regional parks		COLLIDIGATION PIGE
		•	0.29 acres per 1,000 for beach access points		
Brevard	က	•	2 acres per 1,000	none	"Recreation and Open Space
					Element" of Brevard County Comprehensive Plan
Broward	4	•	3 acres per 1,000 for local parks	none	"Recreation and Open Space
		•	3 acres per 1,000 for regional parks		Element" of Broward County Comprehensive Plan
Charlotte	വ	•	3 acres per 1,000 for active and	none	"Recreation and Open Space
			multipurpose park		Element" of Charlotte County
		•	3 acres per 1,000 for passive park and preserves		Comprehensive Plan

County			LOSS for Park Land	LOSS for Recreational Facilities	Source
Citrus	σ	• • •	5 acres per 1,000 for district park 1 acre per 1,000 for community park 1.5 acre per 1,000 for neighborhood park	0.025 mile of multiple-use trails / 1,000	"Recreation and Open Space Element" of Citrus County Comprehensive Plan
Collier	7	•	1.2882 acres per 1,000 (unincorporated) for community park 2.9412 acres per 1,000 (countywide) for regional parks	\$270 facilities value per capita	"Recreation and Open Space Element" of Collier County Comprehensive Plan
DeSoto	00	• • • •	20 acres per 1,000 for regional park 2 acres per 1,000 for community park 2 acres per 1,000 for neighborhood park 0.5 acres per 1,000 for miniparks	1 baseball/softball / 10,000 1 basketball / 20,000 1 mile of bicycle trail / 10,000 1 mile of hiking trail / 10,000 1 racquetball / 25,000 1 racquetball / 20,000 1 playground / 15,000 1 tennis / 10,000 1 volleyball / 12,000 1 wimming pool / 50,000 1 swimming pool / 50,000 1 bicnic table / 5,000 1 bicnic table / 5,000 1 bicnic table / 5,000 1 bicnic table / 5,000	"Recreation and Open Space Element" of Desoto County Comprehensive Plan
Dixie	თ	•	7 acres per 10,000	1 beach access point / 25,0001 boat ramp / 5,000	"Recreation and Open Space Element" of Dixie County Comprehensive Plan

County			LOSS for Park Land	LOSS for Recreational Facilities	Source
				 1 picnic table / 500 1 mile hiking / 10,000 1 football/soccer / 15,000 1 baseball/softball / 6,000 1 tennis / 7,500 1 campground / 25,000 	
Duval	10	• • • •	1.87 acres per 1,000 for "Active" parks in the urban area 0.5 acres per 1,000 for "Active/Passive" parks in the suburban and rural areas 1.51 acres per 1,000 for "Active/Passive" parks by planning district	 1 athletic field / 2,400 1 basket / 2,000 1 tennis / 2,000 1 mile of trail / 50,000 	"Recreation and Open Space Element" of Duval County Comprehensive Plan
Escambia	= = = = = = = = = = = = = = = = = = = =	•	1 acre per 1,000 within the urban recreation service districts 1 acre per 1,000 within the suburban recreation service districts 2 acres per 1,000 within rural recreation service districts	none	"Recreation and Open Space Element" of Escambia County Comprehensive Plan
Flagler	12	•	30 acres per 1,000 for countywide parks (public lands per total seasonal population) 3 acres per 1,000 for community park (public lands per unincorporated permanent population) 1 acre per 1,000 for neighborhood park (public lands	none	"Recreation and Open Space Element" of Flagler County Comprehensive Plan

County		LOSS for Park Land	LOSS for Recreational Facilities	Source
		per unincorporated permanent population)		
Franklin	13	• 5 acres per 1,000	 1 boat ramp / 1,000 1 picnic area / 5,000 1 mile of hiking / 5,000 1 golf course / 25,000 1 tennis / 4,000 1 baseball / 5,000 1 swimming pool / 7,000 	"Recreation and Open Space Element" of Franklin County Comprehensive Plan
Gulf	4	• 5 acres per 1,000	none	"Recreation and Open Space Element" of Gulf County Comprehensive Plan
Hardee	15	• 15 acres per 1,000	none	"Recreation and Open Space Element" of Hardee County Comprehensive Plan
Hernando	16	 2 acres per 1,000 for user-oriented park 2 acres per 1,000 for open space 	none	"Recreation and Open Space Element" of Hernando County Comprehensive Plan
Hillsborough	17	 1.6 acres per 1,000 for neighborhood park 1.8 acres per 1,000 for district park 2 acres per 1,000 for regional park 3.4 acres per 1,000 for local park 	none	"Recreation and Open Space Element" of Hillsborough County Comprehensive Plan
Indian River	18	• 6.61 acres per 1,000	none	"Recreation and Open Space Element" of Indian River County Comprehensive Plan

County			LOSS for Park Land	LOSS for Recreational Facilities	Source
Jefferson	19	•	20 acres per 1,000	попе	"Recreation and Open Space Element" of Jefferson County Comprehensive Plan
Lake	20	•	0.92 acres per 1,000	none	"Recreation and Open Space Element" of Lake County Comprehensive Plan
ee	21	•	0.8 acre per 1,000 (unincorporated) for community park (regulatory)	All non-regulatory: • 1 boat ramp lane with parking / 35,000	"Recreation and Open Space Element" of Lee County Comprehensive Plan
			(unincorporated) for community parks (desired, non-regulatory) 6 acres per 1,000 (seasonal countywide) for regional park (regulatory) 8 acres per 1,000 (seasonal countywide) for regional park	water access per year 250 sq ft recreation center per 1,000 (unincorporated)	
Leon	22		2 acres per 1,000	none	"Recreation and Open Space Element" of Leon County Comprehensive Plan
Levy	53	•	2 acres per 1,000 for neighborhood park 3 acres per 1,000 for community park	 1 tennis / 2,000 1 basketball / 5,000 1 baseball / 15,000 1 softball / 3,000 1 shuffleboard / 5,000 Three-wall court / 10,000 	"Recreation and Open Space Element" of Levy County Comprehensive Plan
Manatee	24	• • •	1 local park per 10,000 1 district park per 10,000 1 regional park per 500,000	All non-regulatory: • 1 mile of bicycle trail / 10,000	"Recreation and Open Space Element" of Manatee County Comprehensive Plan

CATEGORY "A" FACILITY - PARKS AND RECREATION LEVEL OF SERVICE STANDARDS COMPARISON

Source		"Recreation and Open Space Element" of Marion County Comprehensive Plan	"Recreation and Open Space Element" of Martin County Comprehensive Plan
LOSS for Recreational Facilities	1 mile of hiking trail / 10,000 1 mile of fitness trail / 50,000 Fishing piers 800 ft / 10,000 1 boat ramp / 7,500 1 swimming pool / 50,000 1 basketball / 5,000 1 hand/racquetball / 20,000 1 shuffleboard / 10,000 1 shuffleboard / 10,000 1 tennis / 3,000 1 tenseball/softball / 6,000 1 football/soccer / 15,000 1 shooting range / 6,000 1 shooting range / 6,000 25,000	none	All non-regulatory:
LOSS for Park Land		• 2 acres per 1,000	• 2 acres per 1,000
		25	56
County		Marion	Martin

CATEGORY "A" FACILITY PARKS AND RECREATION LEVEL OF SERVICE STANDARDS COMPARISON

LOSS for Recreational Facilities	1 shuffleboard / 10,000	"Recreation and Open Space Element" of Miami-Dade County Comprehensive Plan	softball / 7,000 bopulation 6,000 bopulation 1 play area / ctional eational beach unctional	gulatory: picnic table / 1,500 tennis / 4,000 football/soccer / 3,000 baseball / 2,500 play apparatus / 2,500 boat ramp / 5,000	"Recreation and Open Space Element" of Okaloosa County Comprehensive Plan	"Recreation and Open Space Element" of Orange County Comprehensive Plan
LOSS for	• 1 shuf	none	1 baseball/functional properties to the functional properties to the	All non-regulatory. • 1 picnic ta • 1 fennis / • 1 football/ • 1 basebal • 1 swimmit • 1 play app	none	none
LOSS for Park Land		2.75 acres per 1,000 in unincorporated areas	0.82 acres per 1,000 functional population	 10 acres per 1,000 for regional park 2 acres per 1,000 for community park 	0.6 acres per 1,000 (unincorporated areas)	 1.5 acres per 1,000 for activity-based park 6 acres per 1,000 for resource-
		27	58	53	30	31
County		Miami-Dade	Monroe	Nassau	Okaloosa	Orange

CATEGORY "A" FACILITY - PARKS AND RECREATION LEVEL OF SERVICE STANDARDS COMPARISON

33	•	LOSS for Park Land	LOSS for Recreational Facilities	Source "Recreation and Open Space
•		s acres per 1,000 for regional parks 2 acres per 1,000 for community parks	1,500	Element" of Osceola County Comprehensive Plan
•		3.39 acres per 1,000 for regional parks (2.00 acres must be developed)	All non-regulatory:	"Recreation and Open Space Element" of Palm Beach County Comprehensive Plan
• •		0.35 acre per 1,000 for beach parks (0.20 acre must be developed) 1.38 acres per 1,000 for district	 1 little league / 25,000 1 baseball / 100,000 1 softball / 50,000 1 football / 34,000 	
		parks (0.77 acres must be developed)	1 volleyball / 50,000 1 racquetball / 34,000 1 roller hockey / 100,000	
			1 play area / 25,000 1 picnic area / 13,000 1 camp site / 7.000	
			 1 fishing site / 25,000 1 mile of hiking trail / 74,000 	
			 1 mile of bicycle trail / 50,000 	
•		1 acres per 1,000 for community parks	1 picnic table / 240 1 picnic grills / 480	"Recreation and Open Space Element" of Pasco County
•		11 acres per 1,000 for regional parks	15 acres campgrounds / 1,000	Comprehensive Plan
			1 tennis / 3,2001 picnic shelter / 5,0001 softball / 5,400	

CATEGORY "A" FACILITY - PARKS AND RECREATION LEVEL OF SERVICE STANDARDS COMPARISON

LOSS for Recreational Facilities	1 playground / 6,800 1 basketball / 8,700 1 soccer/football / 15,000 1 swimming pool / 24,000 1 mile trail / 25,000 1 golf course (9 holes) / 25,000	"Recreation and Open Space Element" of Pinellas County Comprehensive Plan	"Recreation and Open Space Element" of Polk County Comprehensive Plan	"Recreation and Open Space Element" of Santa Rosa County Comprehensive Plan	"Recreation and Open Space Element" of Sarasota County Comprehensive Plan	"Recreation and Open Space Element" of Seminole County Comprehensive Plan	"Recreation and Open Space Element" of St. Johns County Comprehensive Plan
9	• • • • •	none	none	попе	none	none	none
LOSS for Park Land		• 9 acres per 1,000	• 6.95 acres per 1,000	2 acres per 1,000 for neighborhood park 3 acres per 1,000 for community park 20 acres per 1,000 for regional park	7 acres per 1,000	• 1.8 acres per 1,000	 2 acres per 1,000 for neighborhood park 3 acres per 1,000 for community park
		35	36	37	38	39	40
County		Pinellas	Polk	Santa Rosa	Sarasota	Seminole	St. Johns

CATEGORY "A" FACILITY - PARKS AND RECREATION LEVEL OF SERVICE STANDARDS COMPARISON

LOSS for Recreational Source Facilities		"Recreation and Open Space Element" of St. Lucie County Comprehensive Plan	1 beach/river access point / 25,000 1 boat ramp / 5,000 1 access fishing point (non-boat) / 10,000 1 picnic table / 500 1 mile hiking / 10,000 1 tennis / 7,500 1 campground / 25,000		"Recreation and Open Space Element" of Wakulla County Comprehensive Plan	
LOSS for Park Land	park	 1.5 acres per 1,000 for none neighborhood park 5 acres per 1,000 for community park 5 acres per 1,000 for regional park 	• 7 acres per 10,000	 2 acres per 1,000 for local park 5 acres per 1,000 for district park 	• 5 acres per 1,000 none	• 6.5 acres per 1,000 none
County		St. Lucie 41	Taylor 42	Volusia 43	Wakulla 44	Walton 45

ANNUAL UPDATE AND INVENTORY REPORT ON PUBLIC FACILITIES 2007

CATEGORY "B" FACILITIES (Non-Concurrency Regulated)

- 1. General LOSS Comparison Spreadsheet
- 2. County Jail
- 3. Law Enforcement
- 4. Library
- 5. Emergency Medical Services
- 6. Government Buildings
- 7. Isle of Capri Fire District
- 8. Ochopee Fire District

Marine	1 Theorem		Forida Cou	Forida County Level of Service Study		a property of
County	Library	Jail	EMS	Government Bulldings	Law Enforcement	Contacts
Alachua	The Alachua County Library system is an independent special district separate from county government (they have their own millage rate). The library system uses the Florida Association of Libraries standards are population based. The library director also noted that the system is currently implementing a Capital Improvement Program which projects the LOS to be slightly higher than the existing FAL standards; projections are based on county development patterns and available permit data	LOS guidelines based on trends in population growth and composition, crime rate and related factors including, but not limited to, state and national incarceration rates	LOS standards are response based and bifurcated into urban and rural service areas	LOS standards for Government Buildings and facilities are based on the Alachua County Master Space Plan	LOS standards are response based and bifurcated into urban and rural service areas	Ken Zeicher, Principal Planner, Planning Department, Sol Hirsh, Library Director
Bay	Left message with Library Director	Left message with Captain Joel Heath	Left message with EMS Director	No defined LOS according to contact	Left a message with Captin Joel Heath	Joyce Bannecker, Library Director, Joel Heath, Sheriffs Office Captain, Randy Vick, EMS Director, Bob Packman, Facilities Manager
Brevard	0.6 square feet per capita; 2.61 volumes per capita; 1.5 titles per capita	,003 inmates spaces per capita	Establish an effective Advanced Life Support response within 6 minutes to 90% of the population	Spoke with Teresa Camarata, Assistant Director, Facilities - Teresa noted that Brevard has LOS standards for government buildings, but she didn't know what they were off hand; she will find out and call back/ call not returned before posting deadline	2.0 officers per 1,000 residents	Planning department staff & Teresa Camarta, Assistant Director of Facilities
Broward	Left message with Library Director	Left message with Major John Carroll	No defined LOS according to contact. EMS expansion and growth is determined through a process whereby the station or provider is awarded a Certificate of Public Necessity by the Broward County administrative code). The certificate process is vetted publicy through a EMS Advisory Council who considers each request and makes a recommendation to the BCBCC.	Left message with Facilities Director	Left message with Major John Carroll	Glenn Amoruso, Associate Planner, Planning Department, Robert Cannon, Library Director, John Carroll, Major, Sherfffs Office, Carroll Coburn, Facilities Director, Chief Joseph Lello, EMS
Charlotte	Left message with Library Director	Charlotte has no jail LOS standards according to contact	Left message with EMS Fiscal Supervisor	Spoke with Andrew Baker, Facilities Director - he's going to email some information with respect to their LOS methodology	1.87 officers per 1,000 residents (their goal is to increase LOS to 2.00 officers per 1,000 residents by 2011 in accordance with to their 2007 Strategic Plan	Tom Scott, Planner III, Angie Patteson, Library Director, Caesar Lozada, Planning and Research Specialist, Sherfits Office, Hector Florez, EMS Fiscal Supervisor, Andrew Baker, Facilities Director

County	Library	Jail	EMS	Government Buildings	Law Enforcement	Contacts
Citrus	2.0 volumes per capita; 0.003 periodicals per capita; 0.60 square feet per capita	No defined LOS according to contact	Left message with Impact Fee Coordinator	Left message with Impact Fee Coordinator	No defined LOS according to contact	Planning and Zoning Department planner, Rob Forleni, Finance Director, Sheriffs Office, Heather Urwiller, Impact Fee Coordinator
Desoto	Left message with Planning Manager who deals with impact fees	Left message with Planning Manager who deals with Impact fees	Left message with Planning Manager who deals with impact fees	Left message with Planning Manager who deals with impact fees	Left message with Planning Manager who deals with impact fees	Jason Green, Planning Manager
Dixie	No defined LOS according to contact	No defined LOS according to contact	LOS standard based off of call volume	No LOS standard	LOS standard based off of national law enforcement standards using population	Lowell Garrett, Comprehensive Planning, Cindy Eellot, Library Director, Scott Reed, Jail Administrator, Chad Reed, Captain, Sheriffs Office, Tim Alexander Emergency Services Director, Frank Drab (he conducted Dixie County's impact fee study)
City of Jacksonville (Duval County)	Spoke with Library Assistant Director - he's going to track down the LOS information and call me back	According to contact, the City of Jacksonville has no defined LOS standards there is no impact fee associated with jails or law enforcement	Left message with Public Information Officer, Fire and Rescue	Left message with Chief of Public. Buildings	According to contact, the City of Jacksonville has no defined LOS standards - there is no impact fee associated with jalls or law enforcement	Steve Ludwig, Library Assistant Director Rick Lewis, Director of Personnel and Professional Standards, Sheriffs Office, Tom Francis, Public Information Officer, Fire and Rescue, Lloyd Fountain, Chief of Public Buildings
Escambia	No defined LOS according to contact	No defined LOS according to contact	No defined LOS according to contact	No defined LOS according to contact	No defined LOS according to contact	Karen Mires, Facilities Assistant Director, Amy Lavoy, Office of Management and Budget
Flager	No defined LOS according to contact	Left message with Major Greg Futch	Left message with EMS Director	Left message with Administrative Services Assistant Director	Left message with Major Greg Futch	Holly Albanese, Library Director, Major Greg Futch, Sheriffs Office, Nathan McCollum, EMS Director, Hedi Patito, Assistant Director Administrative Services
Franklin		No defined LOS		standards according to Planning Department (NO IMPACT FEES)	iES)	Spoke with a Planner
Gulf		No defined LOS		standards according to Planning Department (NO IMPACT FEES)	:ES)	David Richardson, Planner
Hardee	No defined LOS according to contact	Left message with Undersheriff	No defined LOS according to Planning contact	No LOS according to Planning contact	Left message with Undersheifff	County Planner, Bob Hedenburg, Library Executive Director Assistant, Arnold Lanier, Undersheriff
Hernando	1.5 items per capita	1,32 swom officers per 1,000 permanent population	Left message with Impact Fee Manager	No defined LOS according to contact	No defined LOS according to contact	Jerry Grief, Chief Planner, Barbara Shiflett, Library Director, Sharon Holland, Impact Fee Manager, Paul Wieczorek, Concurrency Manager
Hillsborough	No defined LOS and no impact fee according to impact fee contact	No defined LOS and no impact fee according to impact fee contact	Left message with Fire and Rescue Chief Ron Rogers	No defined LOS and no impact fee according to impact fee contact	No defined LOS and no impact fee according to impact fee contact	Paula Harvey, Division Director, Ron Barnes, Impact Fee Accountant, Ron Rogers, Fire and Rescue Chief
Indian River	580 building square feet per 1,000 permanent plus weighted peak seasonal population; 3,200 library material items per 1,00 permanent plus weighted peak seasonal population; 0.7 computers per 1,000 permanent plus weighted peak seasonal population; 0.2 other library equipment items per 1,000 permanent plus weighted peak seasonal population; 0.2 other library equipment tiems per 1,000 permanent plus weighted peak seasonal population	4.5 beds/1,000 permanent plus weighted peak seasonal population	.089 stations per 1,000 permanent plus weighted peak seasonal population	1.99 building square feet per capita for permanent plus weighted peak seasonal population	2.09 officers per 1,000 permanent plus welghted peak seasonal population	Bill Schutt, Planner
Jefferson	No LOS and No impact fee	No LOS and no impact fee	No defined LOS, but there is an EMS impact fee in place	No LOS and no impact fee.	No LOS and no impact fee	Bill Tellefesen, Building Department, Mark Matthews, EMS Chief

County	Library	Jail	EMS	Government Buildings	Law Enforcement	Contacts
Lake	Left message with Library Director	No adopted LOS found,	Left message with Deputy Fire Chief	No LOS and no impact fee	No LOS and no impact fee	Left message with the Planning department voicemail system, Wendy Redon, Library Director, John Joliff, Deputy Fire Chief
Lee	No LOS and No impact fee	No LOS and No impact fee	3.18 advanced life support ambulance stations per 100,000 population with a five and one half minute average response time.	No adopted LOS found,	No LOS and No impact fee	Spoke with a Comprehensive Planner, Audra Ennis, Impact Fee Coordinator
Leon	Left message with Impact Fee Coordinator	Left message with Impact Fee Coordinator	Left message with Impact Fee Coordinator	Left message with Impact Fee Coordinator	Left message with Impact Fee Coordinator	Mike Hogan, Impact Fee Coordinator
Levy	Left message with County Planner	Left message with County Planner	Left message with County Planner	Left message with County Planner	Left message with County Planner	Left message with County Planner, Kathy Winburn
Manatee	2 volumes per capita, .06 SF per capita	.74 SF jall bidgs per capita (countywide peak)09 SF jall bidgs per veh trip to nonres dev (countywide)	.10 Stations and vehicles per 1,000 persons (county peak) 04 stations and vehicles per 1,000 jobs (countywide)	No adopted LOS found.	.56 SF of sheriff bidg per capita07 SF of sheriff bidg per veh trip to nornes dev 2.27 sheriff vehicles and equipment per 1,000 persons (unincorporated peak)29 sheriff vehicles and equipment per 1,000 weh trips to nornes dev (countywide)	Leon Cuteky, Planning Dept - (941) 749-3070 LM 5/22 12.27 (called back with library LOS 5/23), LM with Jaquaine Servia, Impact Fees ext 6883 LOS standards came from Impact fee study
Marion	2 items per capita (part of long range plan 07'-11' on file)	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	Chris Risen w/ planning dept (362) 438-2600 LM with secratrary 5/22 12:40 called back and stated there were no LOS for these items within the GMP and that they do not even have a CIE. ——— Also spoke to Kim Hatcher w/ Impact Fees and they don't have impact fee for subject items ——— Email on 6/6 from Jerry Holland, Admin Services Bureau Chief stated they do not have LOSS but do set service goals.
Martin	.60 SF per capita 2 volumes per weighted residents	4.2 beds per 1,000 weighted residents	Fire protection/EMS 0.65 sq. ft. per welghted resident	2.47 square feet per capita	0.35 square feet per weighted resident	David Quigley 772-288-5664 LM 5/22 12:45 Spoke to Clyde Dulin, (772) 288-5495 on 5/24 and he verified the information provided in the CIE.
Miami-Dade	No defined LOS and no impact fee				sent emall on 6/04	Sent email to dpnz@miamidade.gov 5/22 spoke to Frank Moquin (305-375-1808) and said not part of CIE but most likely part of impact fees said he would call back LM with Larry Jenson in impact Flees, (305) 375- 4975 5/29 5/29 Spoke to Larry Jeson and stated they had impacted fees for Fire/EMS and Police but did not know how the fee was derived or who to call Spoke to Phyllis, Assistant to Library Director on 6/7
Monroe	0.5 SF per capita 2.2 items per capita	No adopted LOS found.	No adopted LOS found,	No adopted LOS found.	0.84 sq. ft./capita 3.3 vehicles/1000 population	Aref Joulani, Sr. Director of Planning Dept email: Joulani-Aref @monroecounty-fl.gov ph (305) 289-2500 sent email 5/22 Email back from Jose Papa, Comp Planning Manager stating no LOS in CIE but LOS for a trey do have impact fees for ilbrary and law enforcement.

building floor area per peak or functional person 	functional person
ilidings, such as sex maintenance initistrative of-fices, a maintenance expanded to meet 8 so of a growing. There-fore, a Publish and the first of t	Public buildings, such as courthouses, maintenance facilities, administrative of-fices, etc., must be expanded to meet the needs of a growing population. There-fore, a Public Buildings Impact Fee is imposed to raise the funds that will be required to meet this need in the future. The formula used to calculate this fee is: Cost Per Capita = (Total Value of Public Buildings) / Peak Population Cost Per Unit of New Development = Functional Population per Unit X Time Aflocation X Cost Per Capita
= Cost I ble Rev	Net Cost = Cost Per Unit - Available Revenue
ited LOS f	
No adopted LOS found.	No adopted LOS found.

Osceola						
	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	Jeff Jones, Planning Dept. (407) 343-3100 LM 5/22 3:00 not in the CIE Spoke to Wendy, Impact Fee Administrator and she verified that Fire Rescue impact fee was fire only no EMS Spoke to Gale Sittig. Personnel / Finance Section Director and said they do not have a level of service that they work off of a board approved budget that is losely based on population through ad valorem taxes.
Palm Beach People librar the pha	two holdings per capita by the year 2010 — periodical collection shall equal five periodical and newspaper subscriptions per 1,000 population — professional illerana saff at one full time equivalent (FTE) per 7,500 people by 2010 — all other staff at 3.35 FTE per professional illerarian FTE by 2010 —— At the completion of the second phase of capital expansion in 2010, the Library System shall provide 0.46 square feet of library facility space per capita.	No adopted LOS found.	emergency fire and rescue response to all of the service area in the Coastal Fire- Rescue Municipal Service Taxing Unit (MSTU), in an average total response time of 7 minutes 30 seconds or less.	No adopted LOS found.	No adopted LOS found.	LM with Scott, Comp Planning @ 561-233- 5386 5/22 3:30 - need to call back for libraries and EMS los Scott provided email pointing to GMP elements for fire and ems
1,33 E	1,33 books per capita in 1999, - 0.29 square feet per capita, (per		sent email 6/05		\$126 cost per capita (per 2006 Annual Report online) no LOS standard	Matt Armstrong @ (727) 847-8193 see library strudy on F: LM 6/1 Sent email to Raiph Peterson, Jv. Central Permitting Manager , rpeterson @ pascocountyil.net Received and email back from Daniel Johnson on 6/04 spoke to on 6/04 and stated no LOS for category B
Pinellas	sent email 6/05	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	Elizabeth Freeman, Pianning Section Manager, efreeman® co.pinellas.fl.us, emailed 5/23 Liz emailed that there were no LOS in the GMP that we should contact impact fees Also called (727) 464-3888 on 5/24 and spoke to Peter who stated there were no impact fees for subject items.
Polk	No adopted LOS found.	\$43 per day per inmante (not LOS but budget base)	No adopted LOS found.	No adopted LOS found.	1.59 deputies per 1000 population	Tom Deardorff, Long Range Planning Director, thomasdeardorff@polk-county.net (863) 534-6486, sent email of 5/23 sent email of 5/23 sent email of 7 to quenwiston@polk-county.net, Concurrency & Entitlements Director

County	Library	Jail	EMS	Government Buildings	Law Enforcement	Contacts
Santa Rosa		No adopted LOS found.	No adopted LOS found.	No adopted LOS found,	No adopted LOS found.	Paul Miller, Planner III, 850-981-7075, paulm@santarcsa.fl.gov, sent email 5/23 Received email on 5/23 that they do not have any LOS for subject services Spoke to impact fee dept and they only charge for transportation and fire 6/4
Sarasota	No adopted LOS found,	No adopted LOS found,	'\$108.31 per Equivilant Dwelling Unit (No LOS but budget based service (ee)	2.20 square feet per capita or 1.83 square feet per functional population.	*\$185 per Equivilant Dwelling Unit (No LOS but budget based service fee)	Jodi Morris, Planning, 941-861-5140, imorris @scgov.net, sent email 5/23 Spoke to and received email on 5/29 from Gene Engman, Planning Dept. **** No LOS in the CIE Impact fees are assessed but and based upon LOS but not delined in the limpact Fee Strudy on file for Sarasota
Seminole	1,0 book/capita	No adopted LOS found,	5 minute countywide average response time	No adopted LOS found	No adopted LOS found.	CIE of GMP saved of F:
St. Johns	No adopted LOS found.	No adopted LOS found.	Fire/Rescue 6 min urban 8.5 min rural \$164 per capita cost	Table 5 sets out the parameters which were used in calculating the Public Buildings Impact Fees. Note should be laken of the fact that Should be laken of the fact that Sheriffs buildings are included herein while Free Protection and Emergency Medical buildings are included in that category and not in public buildings. The calculations and costs are shown in Table 7. The formula used to calculate this fee is: COST PER CAPITA = (TOTAL VALUE OF PERUC BUILDINGS.) DEBT FOR PUBLIC BUILDINGS.) J. PEAK POPULATION COST PER UNIT > TIME ALLOCATION × COST PER UNIT > CAPITA NET COST = COST PER UNIT.	9.164 per capita net cost Table 8 sets out the parameters utilized. Additionally, the costs shown in Table 9 utilize the time allocation discussed above. The formula for the Police Protection (or Law Enforcement) impact Fee is: COST PER CAPITA = (TOTAL CAPITAL COST PER NEW OFFICER X NUMBER OF OFFICERS) I PEAK POPULATION COST PER UNIT X POPULATION PER UNIT X TIME ALLOCATION PER UNIT X TIME ALLOCATION X COST PER CAPITA NET COST = COST PER UNIT -AVAILABLE REVENUES.	Lindsey Haga, Long Range Planning, 904-209-0591 going to email impact fee study - nothing in GMP sent follow up email to Betty 5/25 requesting impact fee analysis No CIE standards, only information was found from an Ordinance allowing impact fees.
St. Lucie	No adopted LOS found.	No adopted LOS found.	No adopted LOS found,	No adopted LOS found.	No adopted LOS found.	LM @ (772)462-1553 on 5/23 2:10 Spoke to Mike Brillhart 5/23 No formal LOS numbers in CIE or impact fees Spoke to Sheriff's Department of Finanace and Technology and they do not use LOS for budget on Law Enforcement and Jails 6/6
Sumter	sent email 6/7	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	Planning and Development 352-793-0270, LM 5/23 2:00 Looked at CIE and Impact fees and neither referce LOS for subject services Spoke to lva Girtman of Sheriff Dept and stated they do not have a LOS

County	Library	Jail	EMS	Government Buildings	Law Enforcement	Contacts
Taylor	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found,	No adopted LOS found,	Could not fined any contact at county government to call — According to CIE posted on state website there are no LOS standards
Volusia	.39 SF/capita (year round pop) - 1 jail bed per inmate17182 collections (books, audio, deco, periodicals) per capita (year round pop) - 1 jail bed per inmate17	1 jail bed per inmate17 gross SF per capita Rei courthouses and judicial facilities	53.4 SF of ambulance station per 1,000 persons for (year round pop) for 2010 and 50.1 SF per 1,000 persons for 1995. —— 1 ambulance unit per 26,025 persons (year round pop) for 1995 and 1 unit for 22,528 for 2010.	.20 SF per capita (year round pop)	61 gross sqft of sheriff sub-stationbuilding per 1,000 persons (year round and seasonal) min 5 minute response time to category I emergency response calls in urban service areas	Ron Paradise, Planner III , rparadise@co.volusia.fl.us, sent emall 5/23 LOS in CIE saved on F:
Wakulla	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found,	Jaime Baze, Interim Director, Planning and Zoning, (850) 926-3895, jbaze@mywakulla.com sent emall 5/23 Beth having problems getting ahold of department.
Walton	No adopted LOS found.	No adopted LOS found.	No adopted LOS found.	No adopted LOS found,	No adopted LOS found,	Not in CIE and spoke to Vivian Shamel of Planning Dept. on 5/24 and stated they do not have LOS for subject items

COUNTY JAIL

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- COLLIER COUNTY JAIL POPULATION TRENDS
- COLLIER COUNTY JAIL BEDS SUMMARY
- 2007 JAIL LOCATION MAP
- LEVEL OF SERVICE STANDARDS ANALYSIS

2007 AUIR SUMMARY FORM

(Peak Season)

Facility Type: County Jail (Category B)

Level of Service Standard (LOSS): 3.2 Beds/1000 Population

Unit Cost: \$70,371*

3.2	Reds	/1000	Por	pulation	
\sim			A V	2 CHILDREN OF THE	

012 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
Available Inventory 9/30/07	1444	\$101,615,724
Required Inventory 9/30/12	1569	\$110,412,099**
Proposed AUIR FY 07/08-11/12	64	\$4,503,744
5-year Surplus or (Deficit)	(61)	(\$4,292,631)

Expenditures

Proposed AUIR FY 07/08-11/12 expenditure dollar amount	,\$4,503,744
Debt Service Payments (existing bonds and loans)	\$9,761,700
Total Expenditures	\$14,265,444

Revenues

Impact Fees anticipated	\$11.	,438,629
Other Revenues	\$	785,700
Total Revenues.	\$12	2,224,329

*** These funds are equal to the deficit in capital improvements required to maintain the present level of service of \$4,292,631 plus the shortfall of \$2,041,115 (\$12,224,329-\$14,265,444) in revenues to cover the cost of existing debt service payments and the proposed 64 bed Immokalee Jail expansion.

The end of the five year program for Jails results in a 61 bed deficiency, but Collier County does not have enough cash in reserves nor have enough debt capacity to borrow the necessary funding to design and construct the additional jail beds at this time to satisfy the level of service standard.

The Jail Master Plan dated 03/01/07 stated that the 64 beds expansion would cost \$4.6 million and should be completed by 04/01/2009. The Future Jail Center Phase I would provide 400 beds, cost \$46.7 million (land cost not included) and is scheduled to be completed by 01/01/2011, and the Future Jail Center Phase II would provide another 400 beds at a cost of \$33.1 million and is scheduled to be completed by 01/01/2015. It should be noted that the Jail Master Plan projections for need is based upon the old population method and a revised level of service of 3.8 beds per 1,000 population. These two fundamental differences results in the need for capital

^{*} Unit Cost was increased from \$64,918 in the 2006 AUIR to \$70,371 in the 2007 AUIR based on the adopted 8.4% indexing increase, reflecting the localized changes in capital costs. The revised impact fee will become effective on January 1, 2008.

^{**} The required inventory does <u>not</u> attempt to predict future possible increases in land, building and equipment costs.

expansion to transpire earlier than what the current population and standard would dictate. Based upon the revised population methodology and the adopted level of service standard, the completion of the Phase I expansion would not transpire till beyond the 2^{nd} 5-year planning window.

Recommended Action:

Staff recommends that the CCPC and PC recommend to the BCC approval of the "Proposed AUIR FY 07/08-11/12" projects.

2007 AUIR Jail Facilities

LOSS: 3.2 Beds / 1,000 Population (Peak Season)

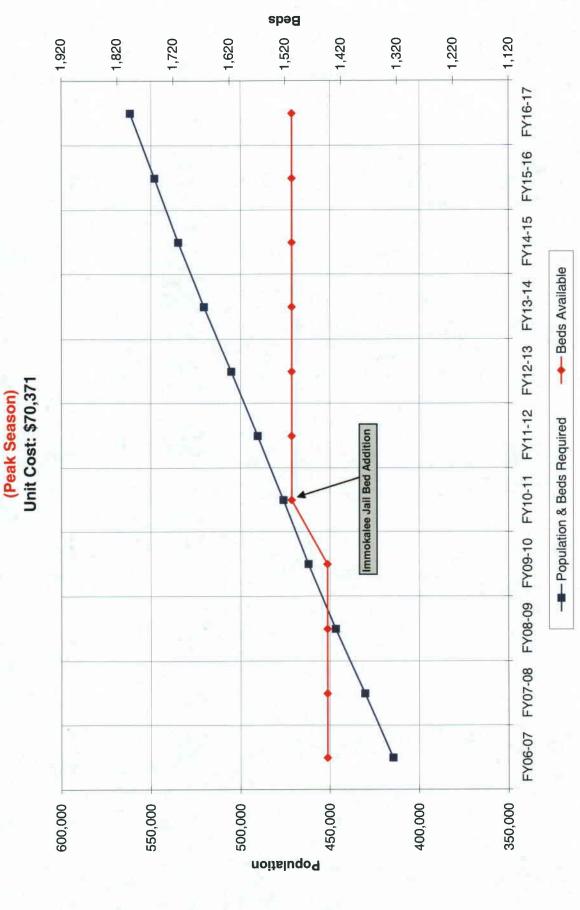
FISCAL	POPULATION CO-WIDE	BEDS	BEDS PLANNED***	BEDS	SURPLUS/ (DEFICIENCY)	(COST) AT
YEAR	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	0.0032	IN AUIR	THE REAL PROPERTY.		\$70,371
2006-07 *	414,611	1,327		1,444	117	8,233,407
2007-08	430,362	1,377		1,444	29	\$4,714,857
2008-09	446,712	1,430		1,444	14	\$985,194
2009-10	461,919	1,478		1,444	(34)	(\$2,392,614)
2010-11	475,886	1,523	64**	1,508	(15)	(\$1,055,565)
2011-12	490,275	1,569		1,508	(61)	(\$4,292,631)
st 5-Year Growth (2008-2012)	75,664	242			ST. ST. ST. ST.	
2012-13	505,099	1,616		1,508	(108)	(\$7,600,068)
2013-14	520,371	1,665		1,508	(157)	(\$11,048,247)
2014-15	534,674	1,711		1,508	(203)	(\$14,285,313)
2015-16	547,946	1,753		1,508	(245)	(\$17,240,895)
2016-17	561,547	1,797		1,508	(583)	(\$20,337,219)
ind 5-Year Growth (2013-2017)	71,272	228	CONTRACTOR OF STREET	- W W W	Canal In the land	
Total 10-Year Growth (2008-2017)	146,936	470	The same of the sa	S STATE OF THE PARTY OF THE PAR		2000

* Inmate population in June 2007 was 1,245 inmates.

** Immokalee Jail Addition. The Jail Master Plan dated 03/01/07, estimated that the 64 beds addition would cost \$4.6 million (based on 2007 dollars). Collier County does not have enough cash in reserves nor have enough debt capacity to borrow the necessary funding to design and construct the additional jail beds at this time.
*** The Jail Master Plan final report dated 03/01/07(and still has not gone to the BCC) stated that the 64 beds expansion would cost \$4.6 million and should be completed

by April 1, 2009. The Future Jail Center Phase I would provide 400 beds, cost \$46.7 million (land cost not included) and is scheduled to be completed by January 1, 2011 and the Future Jail Center Phase II would provide another 400 beds at a cost of \$33.1 million and is scheduled to be completed by January 1, 2015.

2007 AUIR Jail Facilities, LOSS: 3.2 Beds / 1,000 Population



COLLIER COUNTY SHERIFF'S OFFICE

JAIL POPULATION TRENDS FY 1994-2007

l					1			-	1													
												%	COST PER		%	COST PER		%	COST PER		%	COST PER
	Հ	£	¥	Ŧ	7	£	£	F	7	£	£	CHANGE	INMATE	£	CHANGE	INMATE	£	CHANGE	INMATE	£	CHANGE	INMATE
MONTH	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	03 VS 04	PER DAY	2002	04 VS 05	5 PER DAY	2006	05 VS 06	05 VS 06 PER DAY	2007	06 VS 07	PER DAY
october	406	488	491	588	742	701	829	675	759	965	266	3.32%	\$63.89	1068	7.12%	\$78.72	1288	20.60%	\$76.33	3 1225	5 -4.89%	
November	433	520	490	568	989	687	642	714	790	944	1010	6.99%	\$63.07	1078	6.73%	\$77.99	1239	14.94%	\$79.35	5 1158	8 -6.54%	
December	421	529	202	552	648	625	615	680	797	904	948	4.87%	\$67.19	1043	10.02%	\$80.61	1162	11.41%	\$84.60	1165	5 0.26%	
January	410	582	520	6/9	657	909	623	669	816	068	934	4.94%	\$68.20	1090	16.70%			5.78%	\$85.26	8 1198	8 3.90%	
February	461	575	510	605	691	632	632	741	831	957	696	1.25%	\$65.74	1098	13.31%	\$76.57	1168	6.38%		7 1209	9 3.51%	
March	519	565	527	612	702	605	999	747	840	1014	1004	-0.99%	\$63.44	1148	14.34%	\$73.24	1202	4.70%	\$81.79	1215	5 1.08%	\$85.70
	510	563	513	619	684	802	673	969	853	1014	1011	-0.30%	\$63.00	1202	18.89%	\$69.95	1187	-1.25%	\$80.12	1209	1.85%	
	497	538	555	662	269	290	687	714	872	1031	1023	-0.78%	\$62.27	1178	15,15%	\$71.37	1227	4.16%		1209	9 -1.47%	
	455	200	510	629	671	580	661	718	839	1023	1016	-0.68%	\$62.69	1178	15.94%	\$72.86		5.77%			2 -0.08%	
	464	466	909	664	648	625	684	202	698	1038	826	-5.78%	\$65,13	1154	18.00%	\$71.37	1138	-1.39%	\$86.39	0	-100,00%	
August	435	471	554	671	671	649	673	069	897	1046	1008	-3.63%	\$63.19	1205	19.54%	569.77	1149	-4.65%		10	-100.00%	
September	445	478	587	694	889	665	683	711	206	1002	866	-0.40%	\$63.83	1209	21.14%	\$69.54	1216	0.58%	\$80.84	**	-100.00%	

Average Daily population is for both Jail facilities-Naples and Immokalee.

The above table outlines the percent of increase or decrease from year to year for the same month and is based on the average daily jail population by month for both Naples and Immokalee Jails.

1198

\$73.88

1138 14.75%

0.57% \$64.28

991

707.5 839

658

631

682

622.8

522.5

522

455

AVERAGE

Cost per inmate per day is calculated by dividing the FY Corrections budget by the monthly average daily population divided by 365 days.

*Corrections FY 2003 budget is \$20,741,100

*Corrections FY 2004 budget is \$23,848,700

*Corrections FY 2005 budget is \$30,888,200 post budget appeal resolution.

*Corrections FY 2005 budget is \$35,882,800

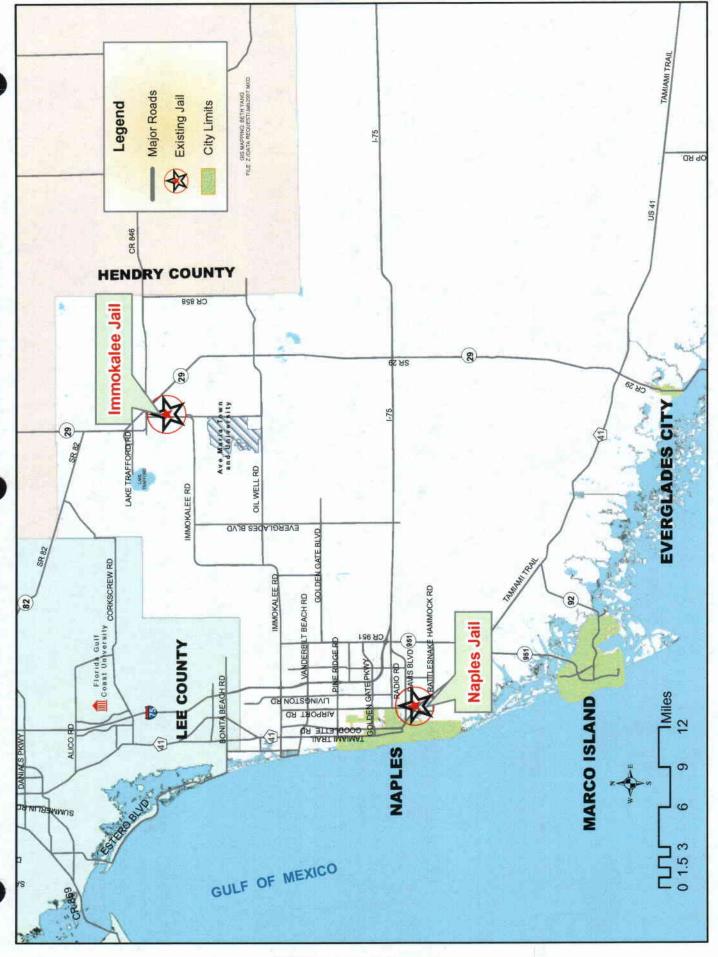
* Corrections FY 2005 budget is \$38,003,900

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Cost per immate per day can be calculated using the bed capacity of 1444 beds. If that method is used the average daily cost is: \$58.23 for FY 2005
\$68.08 for FY 2006
\$72.11 for FY 2007

Collier County Jail Beds Summary August, 2007

Naples Jail Addition	first floor	second floor	third floor	<u>totals</u>
Concrete Beds (1)	16	0	0	16
Dorm style beds	0	240	192	432
Beds in individual cells*	0	0	84	84
Medical beds (1)	10	0	0	10
Holding cell beds (1)	<u>16</u>	<u>0</u>	0	<u>16</u>
Total cell beds	42	240	276	558
(1) These beds are not count	ed towards thei	r state rating ca	pacity	(42)
*Number of beds per cell is:	2	Ra	ited Beds	516
Existing Jail (Naples)				
Beds in dual occupancy cells	582			
Holding cell beds	0			
Total cell beds	582			582
Immokalee Jail				
Dorm style Beds	192			
Added Dorm Beds since CO	78			
Tents (2) 38 per tent	<u>76</u>			
Total cell beds	346			<u>346</u>
		1		
Grand total rated cell l	peds (with 3 rd	floor addition	on)	1444



JAILS LEVEL OF SERVICE STANDARD

Facility Type: Jails (Category B)

Current Level of Service Standard: 3.2 Beds/1,000 Population 2005-06

2.4 Beds/1,000 Population 1997-2004

2.6 Beds/1,000 Population 1996

2.4 Beds/1,000 Population 1993-95

3.3 Beds/1,000 Population 1989-92

Review of the LOSS for Jails over the history of the AUIR provides insight into the fluctuating standard adopted by the County. Prior to 1999, impact fees were not collected for Jails and therefore the LOSS represented a local standard the County sought to attain, but was not legally obligated to validate per the dual rational nexus test. With the collection of impact fees for the category in 1999, the LOSS expanded beyond a local standard and represented a standard the LOSS could not fall below due to the collection of impact fees. In 2005, the impact fee study for Jails was updated and the LOSS was revised upward by .8 Beds/1,000 population. The 2005 Correctional Impact Fee Study indicates, "There are a number of factors contributing to the incarceration rate, which varies from year to year. Over the last ten years, the County's population increased by 62 percent, and the County's jail population increased by 118 percent. While there are other factors affecting the incarceration rate, it is clear that rapid growth in Collier County is a major cause of jail population increase."

Alternative Level of Service Standard: 3.8 Beds / 1,000 Population *

*Based on a draft Jail Master Plan completed in March, 2007.

Based on the Jail Master Plan, the level of service for Jails was based on three factors. First, the base number used to create the LOSS was comprised of the average daily population of prisoners divided by the population of the County. Added to this number was the peak number of prisoners that exceeded this average. Since the LOSS should house all prisoners, the maximum daily population was added to the average. The third factor was the separation factor. Jail beds needed to be available to accommodate the wide range of prisoner types (security classifications) that would be housed in the county jails. The study utilized a 10% factor to account for seasonal spikes and a 8% classification factor for different prisoner types.

Calculation of Alternative LOSS: Base 3.2 Beds per 1,000 + 10% peaking and growth factor + 8% Classification Factor equals a LOSS of 3.8 per 1,000 of County population.

According to Sheriff's Office, this methodology was problematic. The level of service used here was the utilization rate, the jail level of service should always be below the utilization rate. Since the population had already utilized a seasonal factor, the study should not use another seasonal factor to double count the seasonal population. The utilization of this LOSS methodology would require substantial funding commitment from the County to build more jail beds. It should be noted, that Key finding #4 within the Master Plan indicates that adult arrest are increasing by more than 50% over the last five years. This trend has a direct bearing upon the capacity of the Collier Jail system and needs to be recognized as a factor in determining an appropriate LOSS for Jails. It

should be noted that the Jail Master Plan, while recommending a LOSS different from the one currently adopted, did not depart from the utilization of population as the effective means of measuring level of service standards.

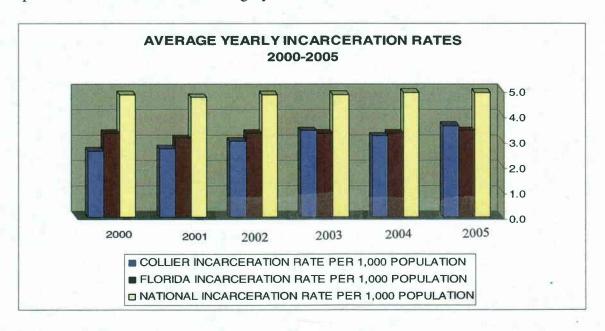
Comparative Analysis

One trend that must be recognized when making a decision on LOSS for Jails is the current upward trend within the Collier County incarceration rate, as can be seen in the table below.

Year	Total Collier County Population	Collier Incarceration Rate per 1,000 Pop.	Florida Incarceration Rate per 1,000 Pop.	National Incarceration Rate per 1,000 Pop.
2000	251,377	2.6	3.3	4.8
2001	264,475	2.7	3.1	4.7
2002	277,457	3.0	3.3	4.8
2003	292,466	3.4	3.3	4.8
2004	306,186	3.2	3.3	4.9
2005	317,788	3.6	3.4	4.9

It should be noted that the presence of illegal immigrants has a dramatic affect upon bed availability within Collier County Jails. Based upon the 2008 Collier County Sheriff's Office Budget Book, there are 283 illegal immigrants in Collier County Jails, with an annual cost of \$9,042,444.

The current Collier County Jail LOSS (3.2 Beds/1,000 Population) is below Collier's incarceration rate (3.6/1,000 population), Florida's incarceration rate (3.4/1,000 population) and below the National incarceration rate (4.9/100 population). For additional information related to other Florida counties LOSS for Jails please see LOSS Comparison Spreadsheet at the front of the Category "B" section of this AUIR workbook.



COUNTY LAW ENFORCEMENT

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2007 AUIR SUMMARY FORM

(Peak Season)

Facility Type: Law Enforcement (Category B)

Level of Service Standard: 1.96 Police Officers/1000 Population

Unit Cost: \$158,997 Capital Cost/Police Officer*

	Officers	Value/Cost
Available Inventory 9/30/07	672.5	\$106,925,483
Required Inventory 9/30/12	860	\$136,737,420**
Proposed AUIR FY 07/08-11/12	274.5	\$43,637,000***
5-year Surplus or (Deficit)	87	\$13,832,739
Expenditures		
Proposed AUIR FY 07/08-11/12 expenditure dollar amount		\$43,637,000
Debt Service Payments (existing 2005 bond)		\$3,569,200
Anticipated Loan Payments (Fleet & Airport Ops)		\$17,931,000****
Total Expenditures		
Revenues:		
Impact Fees anticipated		\$4,943,241
Bond Proceeds for EOC building (2005 bond)		\$11,795,300
Sheriff's funding for the E911 equipment for the EOC bldg		\$4,204,700
Commercial Paper Loan for the airport operations bldg		\$16,408,000
Sheriff's cash contribution plus startup cash for airport ops bldg	g	\$2,229,000
Sheriff funding for debt service payment for the airport operation	ons bldg	\$8,500,000
Anticipated Loan for the Sheriff's Fleet bldg		\$9,000,000
Loan from General Fund to assist with Comm Paper loan debt		
Total Revenues.		\$65,137,200
Additional Revenues Required or Level of Service Standard Re	eduction	\$0

^{*} Unit Cost was increased from \$146,541 in the 2006 AUIR to \$158,997 in the 2007 AUIR based on the adopted 8.5% indexing increase, reflecting the localized changes in capital costs. The revised impact fee will become effective on January 1, 2008.

^{**} The required inventory does <u>not</u> attempt to predict future possible increases in land, building and equipment costs.

^{***} Actual construction cost in 2007 dollars which results in a surplus of 87 officers.

^{****} The Fleet and Airport Operations buildings need commercial paper loans to cash flow each project during the construction phase. During FY 2008 thru FY 2012, the debt service payment resulting from these commercial paper loans is \$17,931,000. Impact fee revenues are the primary source of funding that will be used to make the debt service payments and loans from the General fund will be required.

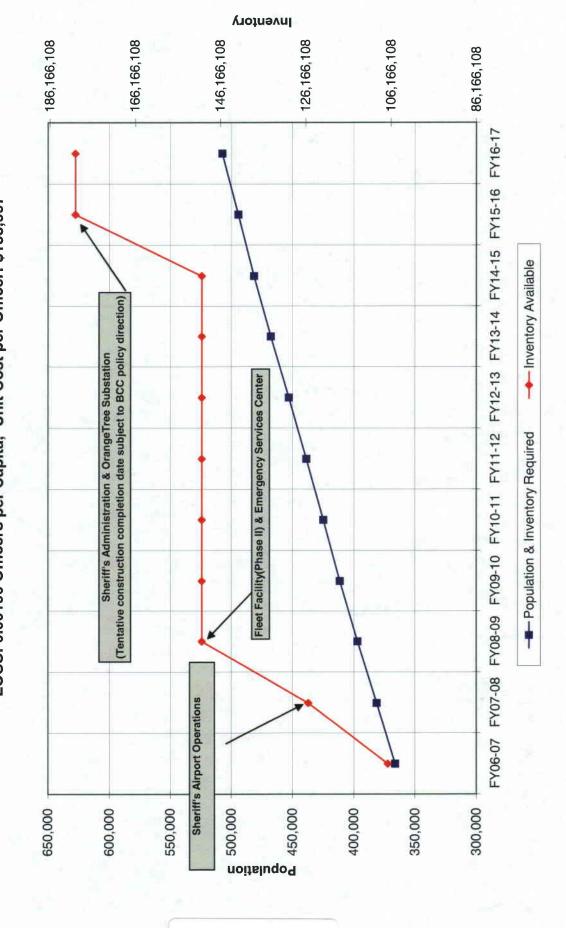
Recommended Action:
Staff recommends that the CCPC and PC recommend to the BCC approval of the "Proposed AUIR FY 07/08-11/12" projects.

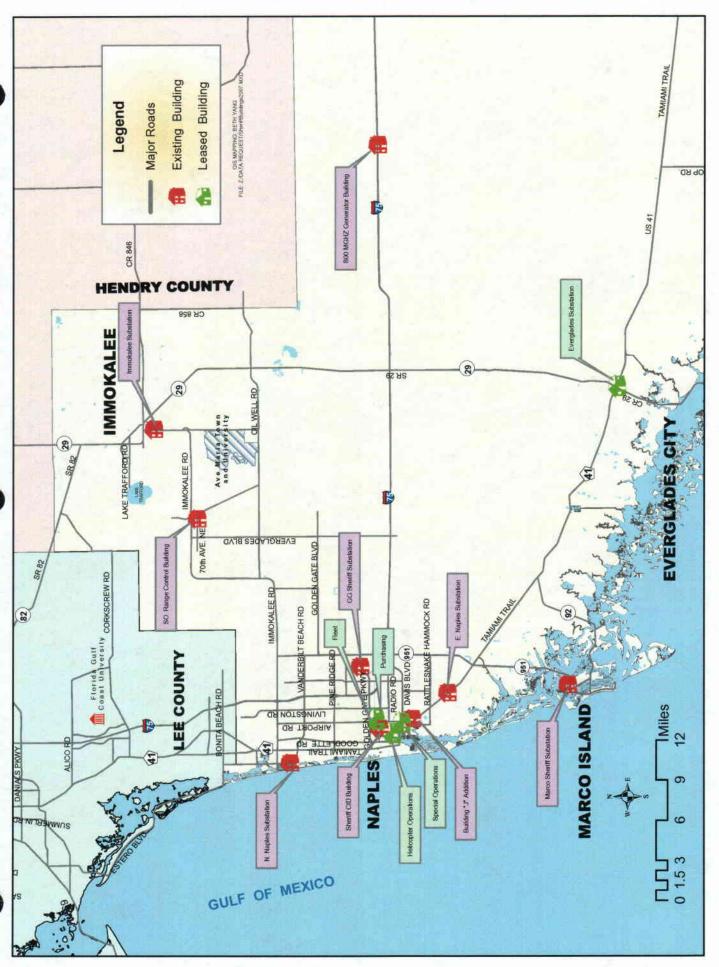
2007 AUIR
Law Enforcement
(Peak Season)
0.00196 Officers/Capita

	(UNINCORPORATED AREA)	REQUIRED	REQUIRED	PLANNED *	AVAILABLE	AVAILABLE	(COST) AT
YEAH	100 000	0.00196	\$158,997	IN AUIR	\$158,997	0.00196	\$158,997
70-9002	366,205	717.8	\$114,128,047	\$0	\$106,925,483	672.5	(\$7,202,564)
2007-08	381,271	747.3	\$118,818,458	\$18,637,000	\$125,562,483	789.7	\$6,744,025
2008-09	396,933	778.0	\$123,699,666	\$25,000,000	\$150,562,483	947.0	\$26,862,817
2009-10	411,491	806.5	\$128,231,081	\$0	\$150,562,483	947.0	\$22,331,402
2010-11	424,913	832.8	\$132,412,702	\$0	\$150,562,483	947.0	\$18,149,781
2011-12	438,756	860.0	\$136,737,420	80	\$150,562,483	947.0	\$13,825,063
1st 5-Year Growth (2008-2012)	72,551	142.2	22,609,373	\$43,637,000	43,637,000	274.5	
2012-13	453,035	887.9	\$141,173,436	80	\$150,562,483	947.0	\$9,389,047
2013-14	467,761	916.8	\$145,768,450	80	\$150,562,483	947.0	\$4,794,033
2014-15	481,540	943.8	\$150,061,369	80	\$150,562,483	947.0	\$501,114
2015-16	494,309	968.8	\$154,036,294	\$29,700,000	\$180,262,483	1133.7	\$26,226,189
2016-17	507,406	994.5	\$158,122,517	\$0	\$180,262,483	1133.7	\$22,139,966
2nd 5-Year Growth (2013-2017)	68,650	134.5	21,385,097	\$29,700,000	29,700,000	186.7	
Total 10-Year Growth (2008-2017)	141,201	276.7	43,994,470	\$73,337,000	73,337,000	461.2	

^{*} The Sheriff Special Operations Facility at the Naples Airport is under construction and will open in May 2008. The Emergency Services Center is under construction and will open in January 2009. Due to budget constrains in the upcoming years, the construction of OrangeTree Substation and Sheriff's Administration Building are pushed out to FY 15/16.

2007 AUIR Law Enforcement
(Peak Season)
LOSS: 0.00196 Officers per Capita, Unit Cost per Officer: \$158,997





2007 LAW ENFORCEMENT BUILDINGS - EXISTING AND LEASED

TO INIT MAY TOOP		LIN OHOEMEN BOILDINGS EXIGNING AND ELAGED	21001
NAME	STATUS	ADDRESS	TYPE
Building "J-1" Addition -1st floor	Owned	3301 E. Tamiami Trail, Naples	Law Enforcement
Building "J-1" Addition -2nd floor	Owned	3301 E. Tamiami Trail, Naples	Law Enforcement
Building "J" Sheriff -2nd floor	Owned	3301 E. Tamiami Trail, Naples	Law Enforcement
GG Sheriff's Substation	Owned	4741 Golden Gate Parkway, Naples	Law Enforcement
Marco Sheriff's Substation	Owned	990 N. Barfield Drive, Marco	Law Enforcement
SO Trailer	Owned	4441 70th Ave. NE, Naples	Law Enforcement
SO Range Control Bldg. #1 (2nd FI.)	Owned	4441 70th Ave. NE, Naples	Law Enforcement
SO Range Control Bldg. #1 (2nd FI.)	Owned	4441 70th Ave. NE, Naples	Law Enforcement
SO Range Trailer	Owned	4441 70th Ave. NE, Naples	Law Enforcement
800 MGHZ Generator Building	Owned	I-75 at Mile 63, Naples	Law Enforcement
Immokalee SO Substation	Owned	112 S. 1st Street, Naples	Law Enforcement
Sheriff CID Building	Owned	2373 S. Horseshoe, Naples	Law Enforcement
N. Naples Substation	Owned	766 Vanderbilt Beach Dr, Naples	Law Enforcement
E. Naples Substation	Owned	11121 E. Tamiami Trail, Naples	Law Enforcement
Fleet	Leased	3535 Arnold Ave.	Law Enforcement
Purchasing	Leased	4373 Mercantile Ave.	Law Enforcement
Special Operations	Leased	3123 Terrace Ave.	Law Enforcement
Helicopter Operations	Leased	2375 Tower Dr.	Law Enforcement
Everglades Substation	Leased	32020 Tamiami Tr E.	Law Enforcement

Source: Collier County Sheriff Office

Law Enforcement Facilities Master Plan Capital Expansion Projects

Escility	Square Footage*	Estimated	Construction Cost Complete Year	Complete	Year
acinity in the second s		Construction Cost	per Square Foot		
1st 5-year (2007/08- 2011/12)					
Fleet Facility(Phase II)**	37,190	000'000'6\$		21	2009
Sheriff's Airport Operations	39,104	\$18,637,000	\$477	7	2008
Emergency Services Center***	39,073	\$16,000,000	\$409	0	2009
Total	115,367	\$43,637,000			
2nd 5-vear (2012/13-2016/17)					
Orangetree Substation	4,912	\$2,700,000	\$550	0	2016
Sheriff's Administration	59,810	\$27,000,000	\$451		2016
Total	64,722	\$29,700,000			

Source: Facilities Management

Square footage includes only the capital expansion portion to be used for law enforcement
 Total square footage of the Fleet Facility is 78,506. Of this, 37,190 square feet are for law enforcement capital expansion.
 Total square footage for Emergency Service Center is 129,543. Of this, 39,073 square feet represent capital expansion for law enforcement.

POPULATION, CERTIFIED LAW ENFORCEMENT DEPUTIES PER 1000 POPULATION **UPDATED 02/06/07** COLLIER COUNTY SHERIFF'S OFFICE 1984-2007

NATIONAL	SWORN	OFFICERS	PER 1,000	N/A	2.0	2.0	2.1	2.1	2.1	2.2																N/A	N/A	
CCSO	MEMBERS/	1000 POP	Increase		-0.81%	6.93%	9.61%	3.37%	0.82%	3.83%	-3.09%	-4.50%	-0.43%	-2.97%	-0.70%	%26.9	1.00%	~88%	%29.0	-2.23%	-4.69%	-1.94%	-0.94%	-2.71%	6.57%	%99.0-	-4.22%	
	CCSO	MEMBERS/	1000 POP	3.629	3.600	3.849	4.219	4.361	4.397	4.566	4.425	4.226	4.207	4.082	4.054	4.336	4.379	4.341	4.370	4.272	4.072	3.993	3.956	3.849	4.102	4.075	3.903	
		CCSO	MEMBERS	397	428	485	551	909	651	704	715	712	735	737	756	837	876	912	096	1074	1077	1108	1157	1178.5	1303.5	1392.5	1393.5	
CERTIFIED	LEO/1000	POPULATION	Increase		-3.59%	%69'6	7.85%	7.21%	1.57%	3.91%	-3.46%	-5.20%	1.81%	-4.04%	-1.03%	4.54%	-0.08%	10.53%	3.67%	-2.53%	-3.80%	-3.86%	-1.98%	-1.10%	1.94%	-5.96%	-7.78%	
	CERTIFIED	LEO/1000	POPULATION	1.718	1.657	1.817	1.960	2.101	2.134	2.218	2.141	2.030	2.066	1.983	1.962	2.051	2.050	2.266	2.349	2.289	2.202	2.117	2.075	2.053	2.093	1.968	1.815	
		CERT	LAW ENF	188	197	229	256	292	316	342	346	342	361	358	366	396	410	476	516	929	583	588	209	629	665	672.5	648.0	
		POPULATION	INCREASE		8.68%	2.97%	3.65%	6.39%	6.55%	4.15%	4.80%	4.27%	3.68%	3.34%	3.30%	3.50%	3.62%	5.03%	4.56%	14.43%	5.21%	4.91%	5.41%	4.69%	3.79%	7.53%	4.48%	
	TOTAL	COUNTY	POPULATION	109,400	118,900	126,000	130,600	138,950	148,050	154,199	161,600	168,500	174,700	180,540	186,504	193,036	200,024	210,095	219,685	251,377	264,475	277,457	292,466	306,186	317,788	341,726	357,037	
			YEAR	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006*	2007*	

1 Deputy per 1,000 population Productivity recommends Road Patrol Deputies/1000 0.890 0.864 0.824 249 261 Unincorp. Pop. 302,129 316,828 279,651 2007** 2006* 2005

Population 1984-2005 per BEBR

*Population figures are from Collier County Comprehensive Planning Dept. projections dated 08/04/2006

** Certified LEO reduced from previous year with DRILL closure. 24 DRILL positions and 5 Pelican Bay from MSTU were absorbed.

Sworn Officers per 1,000 from US Dept. of Justice, FBI; Publication: Crime in the United States.

Road Patrol Deputies include road Sgt and below 2006 and 2007 positions equal the 249 from 2005 plus 12 LEO Sgt and below added for D4

G:\Comprehensive\2007 AUIR\Law Enforcement\LOSS\POPULATION VS DEPUTIES PER 1000 021907.xlsl FO PFR 1000 84-053/27/2007 nrinted

Law Enforcement Rate Full-Time Sworn Officers

(1980 - 2004)

NATIONAL	AVERAGE
YEAR	SWORN OFFICERS per 1,000 inhabitants
1980	1.7
1981	N/A
1982	N/A
1983	N/A
1984	N/A
1985	2.0
1986	2.0
1987	2.1
1988	2.1
1989	2.1
1990	2.2
1991	2.2
1992	2.2
1993	2.2
1994	2.2
1995	2.3
1996	2.3
1997	2.4
1998	2.4
1999	2.5
2000	2.4
2001	2.4
2002	2.3
2003	2.3
2004	2.3
2005	2.4

Source: US Dept. of Justice, FBI Publication: Crime in the United

States

Prepared by: Planning and Research R. Eckenroth, Rev. 6-28-05

COLLIER COUNTY SHERIFF'S OFFICE CALLS FOR SERVICE 1990-2006 BASED ON CALENDAR YEAR

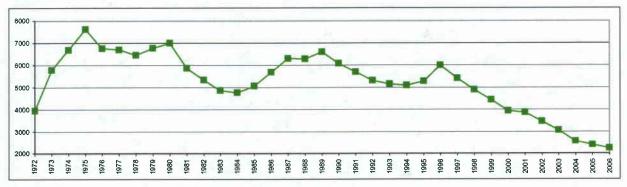
		%	NUMBER
YEAR	CFS	INCREASE	INCREASE
1990	183,747	12.40%	20,269
1991	204,072	11.06%	20,325
1992	225,423	10.46%	21,351
1993	221,730	-1.64%	(3,693)
1994	229,485	3.50%	7,755
1995	243,827	6.25%	14,342
1996	270,046	10.75%	26,219
1997	270,591	0.20%	545
1998	292,309	8.03%	21,718
1999	279,039	-4.54%	(13,270)
2000	245,310	-12.09%	(33,729)
2001	281,984	14.95%	36,674
2002	419,309	48.70%	137,325
2003	532,580	27.01%	113,271
2004	581,912	9.26%	49,332
2005	648,489	11.44%	66,577
2006	589,511	-9.09%	(58,978)

YEAR	NN	GG	EN	EST	EG	IMM	TOTAL
1992	47,900	39,893	65,654	-	7,220	48,554	225,423
1993	45,745	41,354	67,114	-	7,799	44,124	221,730
1994	51,002	42,751	68,725	-	6,751	44,101	229,485
1995	55,542	45,192	75,684	-	7,010	43,404	243,827
1996	58,875	49,504	88,971		6,264	47,910	270,046
1997	60,734	52,804	84,075		8,608	45,878	270,591
1998	70,864	56,041	83,391	÷ i	13,232	44,291	292,309
1999	67,673	52,232	77,781		11,203	47,059	279,039
2000	63,293	53,254	68,031		7,031	44,857	245,310
2001	67,250	66,741	78,795	2	9,551	52,328	281,984
2002	91,639	91,141	116,242	- 4	29,127	77,124	419,309
2003	118,593	122,481	153,468		51,559	86,479	532,580
2004	130,283	133,753	168,169	-	68,571	81,136	581,912
2005	151,873	131,152	191,667	20,785	66,272	86,740	648,489
2006	147,621	111,240	152,489	42,434	62,256	73,471	589,511
# chg	(4,252)	(19,912)	(39,178)	21,649	(4,016)	(13,269)	(58,978)
%chg	-2.80%	-15.18%	-20.44%	104.16%	-6.06%	-15.30%	-9.09%

Note: Critical site checks included in the total calls for service number were 123,034 for CY 2002 or 29.3%, 167,460 for CY 2003 or 31.4%, 187,706 for CY 2004 or 32.3%, and 70,710 for CY 2005 or 10.9%.

Collier County Sheriff's Office Populations, Part I Crimes, and Crime Rates 1971 - 2006

Year	Population	Part 1 Crimes	Crime Rate
1971	27,877	1,098	3,938.7
1972	31,753	1,256	3,955.5
1973	37,433	2,167	5,789.0
1974	43,885	2,942	6,703.9
1975	45,510	3,466	7,615.9
1976	47,336	3,200	6,760.2
1977	51,463	3,457	6,717.4
1978	57,110	3,684	6,450.7
1979	64,116	4,340	6,769.0
1980	66,789	4,673	6,996.7
1981	73,118	4,295	5,874.1
1982	79,991	4,279	5,349.4
1983	84,105	4,099	4,873.7
1984	90,663	4,327	4,772.6
1985	96,543	4,892	5,067.2
1986	101,721	5,777	5,679.3
1987	107,563	6,788	6,310.7
1988	115,277	7,254	6,292.7
1989	123,729	8,161	6,595.9
1990	132,649	8,071	6,084.5
1991	141,819	8,074	5,693.2
1992	148,646	7,902	5,316.0
1993	154,783	7,983	5,157.5
1994	160,115	8,177	5,107.0
1995	165,899	8,766	5,283.9
1996	171,909	10,326	6,006.7
1997	178,822	9,681	5,413.8
1998	188,862	9,241	4,893.0
1999	198,598	8,812	4,437.1
2000	215,522	8,509	3,948.1
2001	227,722	8,816	3,871.4
2002	240,601	8,347	3,469.2
2003	254,777	7,818	3,068.6
2004	268,167	6,884	2,567.1
2005	279,651	6,721	2,403.4
NARY 2006	287,969	6,440	2,236.4



Note:

PRELIMI

Crime numbers 1971 - 1987 from FDLE:

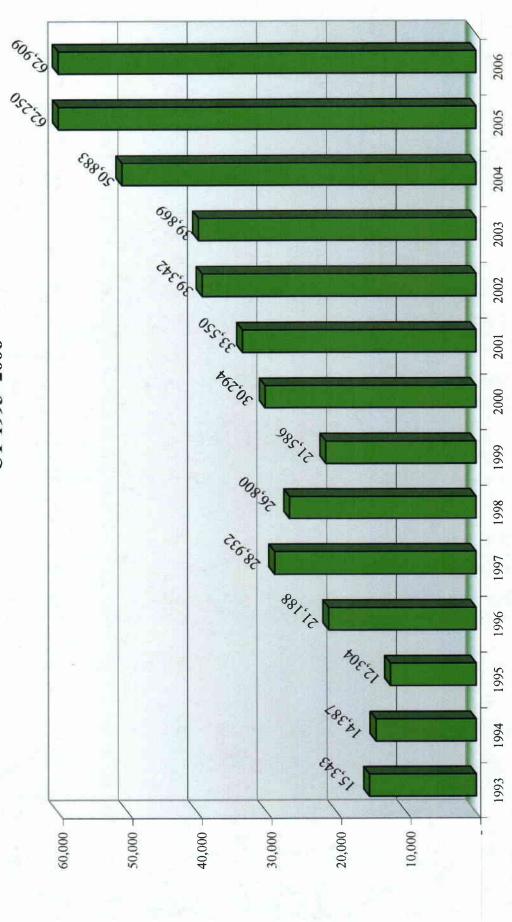
Crime numbers 1989 - 2005 from FDLE.

Crime numbers 1988 Not Available from FDLE. Crime numbers are counted founded incidents per Agency records,

 $County\ population\ figures\ from\ BEBR\ and\ FDLE\ differ\ in\ 1983\ and\ 1986,\ FDLE\ population\ numbers\ used.$

2006 crime numbers are not the official numbers from FDLE, Preliminary numbers only,

AGENCY WIDE ISSUED TRAFFIC AND BOATING CITATIONS CY 1993-2006



LAW ENFORCEMENT LEVEL OF SERVICE STANDARD

Facility Type: Law Enforcement (Category B)

Current Level of Service Standard: 1.96 Police Officer / 1,000 Population

2005 AUIR LOSS: 1.96 Police Officer/1,000 Population

2005 was the first year that the AUIR uncoupled the capital improvement plans for Law Enforcement from the general grouping of Government Buildings. This departure from past practice was primarily motivated by the Law Enforcement Impact Fee which was approved by the Collier County Board of County Commissioners on June 14, 2005, became effective on August 1, 2005, and is based upon the impact fee study prepared by Tindale-Oliver & Associates dated May 25, 2005.

Within the Law Enforcement Impact Fee Study, a LOSS of 1.96 officers/weighted population was established. This LOSS has been the LOSS for every subsequent AUIR for Law Enforcement. The Study also translated this level of service standard to functional population, a more accurate description of service provision, at 2.13 officers per 1,000 functional residents.

While the 1.96 officers/1,000 population LOSS established in 2005 and carried through to date, has been the bench mark for which capital improvements for Law Enforcement have been programmed within the AUIR. This population LOSS has not been the sole demand factor for capital improvements. The current Collier County Space Master Plan has provided the blue print for capital expansion for Law Enforcement since its adoption in 1998. The Space Master Plan has provided for a comprehensive manner in justifying need as population and the Sherriff's Department has grown. The phasing schedule provided for Law Enforcement capital improvements has been gauged against population growth identified in the AUIR to determine the exact timing for the capital expansions.

Prior to the adoption of the Tindale-Oliver Study, the County attempted to establish an impact fee based upon a Henderson Young study, but the study was <u>not found legally defensible</u>. The Henderson Young study, with an attempt to base level of service upon calls for service and criminal investigations, stands as an example of utilizing alternative methods to determine level of service and capital expansion needs. The specifics and details of that effort are detailed below.

Alternate Level of Service Standard Effort:

<u>Alternative Level of Service Standard</u>: 1,995 calls for services per road patrol officer* 94 criminal investigations per detective*

*Based on a draft Impact Fee Study by Henderson Young & Company in 2004.

In 2004, Henderson Young & Company drafted an impact fee study for Collier County based on service calls and criminal investigations. But this impact fee study was not

found legally sufficient by the outside counsel and the Impact Fee office had to terminate the contract. This impact fee study was never made to the BCC for a hearing.

In this report, it indicated that there were two components to the Law Enforcement LOS standard: Call for Service and Criminal Investigations.

Road Patrol Call for Service: The study attempted to allocate a number associated with calls for service by land use type. Below is the table summarizing the findings.

Annual Calls for Service (CFS) Per Unit of Development

	alls for Service (CFS)		1011
Land Use	Total Annual CFS	Units of	Annual CFS per
	to Land Use	development	Unit of
			Development
Residential			
Single Family	100,104	54,099 d.u.	1.8504 per d.u.
Multi-family	54,958	54,133 d.u.	1.0152 per d.u.
Mobile Home	3,221	11,243 d.u.	0.2865 per d.u.
Non-Residential			
Lodging			
Hotel/Motel	4,709	2,317883 sq.ft.	0.0020316 per sq.ft.
Medical:			
Hospital	1,961	965,961 sq.ft.	0.0020305 per sq.ft.
Commercial			
Office	15,279	3,091,787 sq.ft	0.0049419 per sq.ft.
Retail	99,382	24,445,828 sq.ft.	0.0040654 per sq.ft.
Restaurant/Bar/Lounge	10,881	1,659,068 sq.ft.	0.0065583 per sq.ft.
Industrial/Manufacturing	4,940	6,220,121 sq.ft.	0.0007942 per sq.ft.
Leisure/Outdoor	15,478	9,647,998 sq.ft.	0.0016043 per sq.ft.
Institutions:			
Church	1,254	1,862,876 sq.ft.	0.0006731 per sq.ft.
School/College	10,495	2,461,613 sq.ft	0.0042636 per sq.ft.
Govt/Public Buildings	10,086	2,008,855 sq.ft.	0.0050208 per sq.ft.

Criminal Investigations: The study attempted to allocate a number associated with calls for service by land use type. Below is the table summarizing the findings.

Annual Criminal Investigations Per Unit of Development

Annual Cri	iminal Investigation	s Per Unit of Develo	pment
Land Use	Total Annual	Units of	Annual Criminal
	Criminal	Development	Investigations per
	Investigations to		Unit of
	Land Use		Development
Residential			
Single Family	5,440	54,099 d.u.	0.1005 per d.u.
Multi-family	2,666	54,133 d.u.	0.0493 per d.u.
Mobile Home	47	11,243 d.u.	0.0042 per d.u.
Non-Residential			
Lodging			
Hotel/Motel	213	2,317883 sq.ft.	0.0000920 per sq.ft.
Medical:			
Hospital	39	965,961 sq.ft.	0.0000402 per sq.ft.
Commercial			and the second second
Office	743	3,091,787 sq.ft	0.0002402 per sq.ft.
Retail	1,856	24,445,828 sq.ft.	0.0000759 per sq.ft.
Restaurant/Bar/Lounge	201	1,659,068 sq.ft.	0.0001213 per sq.ft.
Industrial/Manufacturing	308	6,220,121 sq.ft.	0.0000495 per sq.ft.
Leisure/Outdoor	309	9,647,998 sq.ft.	0.0000320 per sq.ft.
Institutions:			
Church	27	1,862,876 sq.ft.	0.0000145 per sq.ft.
School/College	192	2,461,613 sq.ft	0.0000781 per sq.ft.
Govt/Public Buildings	225	2,008,855 sq.ft.	0.0001119 per sq.ft.

Based on fiscal year 2001 and 2002 Law Enforcement workload data.

To determine the annual cost per unit of development the study utilized the formula below:

Annual CFS Cost per	+	Annual Criminal Investigation	=	Annual	Law
Unit of Development		Cost per Unit of Development		Enforcement	Cost Per
				Unit of Develo	opment

As mentioned within this report the proposed method was not found legally defensible by outside legal counsel. Within the report the consultant highlights the factors which lead to this conclusion. Below is an excerpt from the report:

"The purpose of this analysis of staffing is to establish the level of service that is used as the basis for the impact fee rate study. There are two important limitations to this analysis. First, this analysis is based upon current operations, not operational levels that are needed in order to provide the level of law enforcement that the community expects. Second, this analysis does not include the Special Operations units that directly influence the level of service of the road patrol."

These identified limitations to the Study lead to the determination by outside legal counsel that utilizing service calls and criminal investigations to determine impact fees would not be legally defensible. The PC and CCPC had suggested that staff look into whether there was a more appropriate method to determine level of service standards and capital facility planning. The experience of the 2004 Henderson Young & Company draft impact fee study reveals that due to limitations within the data related to service calls, utilizing a means other than population for Law Enforcement is challenging. It should be noted that for the purpose of the AUIR, it would appear that population is the sole determinate for capital expansion, but this is not the case. The population growth identified within the AUIR is gauged against the phasing schedule and justifications identified within the Collier County Space Master Plan.

Comparative Analysis

Information concerning other county government's and municipality's level of service for Law Enforcement is relatively hard to obtain, due to government buildings being classified as a Category "B" facility type. One that is not required by statutes to appear within a governmental entity's CIE, as in the case with Collier County. Enforcement appears within the Collier County AUIR, due to the collection of impact fees for the category and the AUIR standing as the safeguard to make sure the LOS for each category "B" facility does not fall below the legal limit expressed with the individual impact fee study. Prior to 2005, Law Enforcement capital improvements were included within the category for Government Buildings. The Sarasota Impact Fee Study indicates that LOSS is established by the conversion of functional population to equivalent dwelling units. The Manatee County Impact Fee Study for Law Enforcement utilizes demand units to measure standards for sheriff buildings, vehicles and equipment. The study does not measure officers per population, as is the Collier manner for measuring LOSS for Law Enforcement. The LOSS for sheriff buildings is; .56 square feet per person and .07 square feet per vehicle trip per nonresidential development. The LOSS for sheriff vehicles and equipment is 2.27 items per 1,000 population and .029 items per 1,000 nonresidential vehicle trips. It should be noted that this is a standard established for the purpose of the impact fee study and not necessarily an expressed level of service standard utilized for capital improvement programming.

While localized information concerning Law Enforcement was hard to obtain regarding LOSS, Florida and National averages were identified. The 1.96 Police Officer / 1,000 population is slightly below the National Level of Service for Law Enforcement average, as well as the Florida average. In 2005, the national average of officers per 1,000 population was 2.4, as was the Florida average. It should be noted that over the past twenty years, from 1985 to 2005 the National average officer per 1,000 population was 2.36. The average for Florida over the past ten years is 2.52 officers per 1,000 population. For additional information related to other Florida counties LOSS for Law Enforcement please see LOSS Comparison Spreadsheet at the front of the Category "B" section of this AUIR workbook.