	Palm Beach SCH	OU DIST	RICT - TE	NTATIVE E	CILITIES V	NORK PRO	GRAM	
Dalas	Beach SCHOOL DISTRICT WORKSHEET				COLLITIES V	VOININ I INC	OINAM	
	work program worksheet must be filled out completely a	and a nanar aany	sianad and submitte	d to the Office of Ed	rectional Escilities	and a conv submitt	ad	Last Davis and
						and a copy submit	eu	Last Revised
electi	onically in digital format, as you received it (not a fax),			all data accurate as o	f July 15, 2006.			24-May-06
District	Palm Beach		Date: ==>	September 29, 2006		For fiscal years	2006-2007 through 201	0-2011
Secti	on 1013.35 (2) - (5) School district facilities 5 - Year worl	k program; definiti	ions; preparation, a	doption, and amendm	ent.			
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,				
(2)	PREPARATION OF TENTATIVE DISTRICT FACILITIES V	VORK PROGRAM						
(	Annually, prior to the adoption of the district school budget, each sch	hool board shall prepare	e a tentative district faciliti	es work program that include	les:	-	-	
				I				
1	A schedule of major repair and renovation projects n	ecessary to maint	ain the educational	facilities and ancillar	y facilities of the dis	trict.		
			2006-07	2007-08	2008-09	2009-10	2010-11	
	Project	Location	Actual Budget	Projected Cost	Projected Cost	Projected Cost	Projected Cost	5 YEAR TOTAL
		-	-	-	-	-	-	-
	Custodial Equipment	Various	368,672	167,000	162,000	428,468	96,183	1,222,323
	Fire & Life Safety Systems	Various	1,452,858	2,296,000	1,968,000	1,988,000	372,000	8,076,858
	Minor Projects	Various	20,282,258	22,385,000	24,496,000	25,615,000	26,000,000	118,778,258
	PECO Maintenance	Various	6,612,000	1,204,378	1,025,265	1,685,271	3,508,366	14,035,280
	Preventive Maintenance	Various	2,350,000	2,539,665	1,000,000	2,797,485	3,022,320	11,709,470
		-	-	-	-	-	-	-
			-	-	-	-	-	-
1	Palm Beach Total		31,065,788	28,592,043	28,651,265	32,514,224	32,998,869	153,822,189
2	Capital outlay projects	ours the evolubili	, ,		, ,			153,822,189
1 2 2A			ty of <u>satisfactory</u>	classrooms for the	projected student	enrollment in K-12	programs.	153,822,189
_	Capital outlay projects A schedule of capital outlay projects necessary to en	Number of	ty of <u>satisfactory</u> 2006-07	classrooms for the	projected student of 2008-09	enrollment in K-12	programs. 2010-11	
	Capital outlay projects		ty of <u>satisfactory</u>	classrooms for the	projected student	enrollment in K-12	programs.	153,822,189 5 YEAR TOTAL
	Capital outlay projects A schedule of capital outlay projects necessary to en Project Description	Number of	ty of <u>satisfactory</u> 2006-07	classrooms for the	projected student of 2008-09	enrollment in K-12	programs. 2010-11	
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools	Number of Classrooms	ty of <u>satisfactory</u> 2006-07	classrooms for the	projected student of 2008-09	enrollment in K-12 2009-10 Projected Cost	programs. 2010-11 Projected Cost	5 YEAR TOTAL
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds	Number of Classrooms - 62	ty of <u>Satisfactory</u> 2006-07 Actual Budget	Classrooms for the 2007-08 Projected Cost	projected student of 2008-09	enrollment in K-12	programs. 2010-11	5 YEAR TOTAL - - 52,518,052
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds	Number of Classrooms	ty of <u>satisfactory</u> 2006-07	classrooms for the	projected student of 2008-09	enrollment in K-12 2009-10 Projected Cost	programs. 2010-11 Projected Cost	5 YEAR TOTAL
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools	Number of Classrooms - 62 62	ty of <u>Satisfactory</u> 2006-07 Actual Budget	Classrooms for the 2007-08 Projected Cost	2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL - - 52,518,052 41,000,000
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools Greater WPB/LW Area High (03-OOO)	Number of Classrooms - 62 62 124	ty of <u>Satisfactory</u> 2006-07 Actual Budget	Classrooms for the 2007-08 Projected Cost	projected student of 2008-09	enrollment in K-12 2009-10 Projected Cost	programs. 2010-11 Projected Cost	5 YEAR TOTAL 52,518,052 41,000,000 - 119,011,736
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools Greater WPB/LW Area High (03-OOO) Pahokee Area Middle (03-MM)	Number of Classrooms - 62 62 124 62	ty of <u>Satisfactory</u> 2006-07 Actual Budget	Classrooms for the 2007-08 Projected Cost	Projected student of 2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL 52,518,052 41,000,000 - 119,011,736 32,757,090
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools Greater WPB/LW Area High (03-OOO) Pahokee Area Middle (03-MM) Riviera Beach Area High (02-MMM)	Number of Classrooms	ty of <u>Satisfactory</u> 2006-07 Actual Budget - 3,500,000	Classrooms for the 2007-08 Projected Cost	2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL 52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools Greater WPB/LW Area High (03-OOO) Pahokee Area Middle (03-MM) Riviera Beach Area High (02-MMM) Royal Palm Beach Area Elem (03-W)	124 62 124 62 124 46	ty of <u>Satisfactory</u> 2006-07 Actual Budget - 3,500,000 32,757,090 24,122,550	Classrooms for the 2007-08 Projected Cost	Projected student of 2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  - 52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-Y)	124 62 124 62 124 46	2006-07 Actual Budget 3,500,000 32,757,090 24,122,550 25,176,550	Classrooms for the 2007-08 Projected Cost	Projected student of 2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550
_	Capital outlay projects A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools Boynton/Delray Area Middle (02-LL) contingent on CSR funds Jupiter Farms Area Middle (03-NN) contingent on CSR funds New Schools Greater WPB/LW Area High (03-OOO) Pahokee Area Middle (03-MM) Riviera Beach Area High (02-MMM) Royal Palm Beach Area Elem (03-W) Summit/Jog Rd Area Elem (03-Y) Wellington Area Middle (02-JJ)	124 62 124 62 46 46	3,500,000 32,757,090 24,122,550 25,176,550 7,269,429	Classrooms for the 2007-08 Projected Cost	Projected student of 2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-Y)  Wellington Area Middle (02-JJ)  West Boynton Area Elem (03-Z)	124 62 124 62 124 46 46	2006-07 Actual Budget 3,500,000 32,757,090 24,122,550 25,176,550	Classrooms for the 2007-08 Projected Cost	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550
	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-Y)  Wetlington Area Middle (02-JJ)  West Boynton Area Elem (03-Z)  West Palm Beach Area Middle (04-OO)	124 62 124 62 124 46 46 46	3,500,000  32,757,090  24,122,550 25,176,550 7,269,429 24,122,550	Classrooms for the 2007-08 Projected Cost - 37,500,000	Projected student of 2008-09 Projected Cost	enrollment in K-12 2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-Y)  West Boynton Area Middle (02-JJ)  West Palm Beach Area Middle (04-OO)  West Palm Beach Area Elem (06-D)	124 62 62 124 62 124 46 46 46 46	3,500,000 32,757,090 24,122,550 25,176,550 7,269,429	Classrooms for the 2007-08 Projected Cost - 37,500,000	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934 24,846,227
	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-Y)  West Boynton Area Middle (02-JJ)  West Palm Beach Area Middle (04-OO)  West Palm Beach Area Elem (06-D)  Western Boca Raton Elem (05-C)	124 62 62 124 62 124 46 46 46 46	3,500,000  32,757,090  24,122,550 25,176,550 7,269,429 24,122,550	Classrooms for the 2007-08 Projected Cost - 37,500,000	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000 110,024,419	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934 24,846,227 25,591,613
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-V)  West Boynton Area Middle (02-JJ)  West Boynton Area Elem (03-Z)  West Palm Beach Area Elem (06-D)  Western Boca Raton Elem (05-C)  Western Communities Elem (05-B)	124 62 62 124 62 124 46 46 46 46	3,500,000  32,757,090  24,122,550 25,176,550 7,269,429 24,122,550	Classrooms for the 2007-08 Projected Cost - 37,500,000	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934 24,846,227
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-V)  West Boynton Area Middle (02-JJ)  West Boynton Area Middle (04-OO)  West Palm Beach Area Elem (06-D)  Western Boca Raton Elem (05-C)  Western Communities Elem (05-B)  Modern izations / Replacements	Number of   Classrooms   -	ty of <u>Satisfactory</u> 2006-07 Actual Budget  - 3,500,000  32,757,090  24,122,550 25,176,550 7,269,429 24,122,550 2,500,000	Classrooms for the 2007-08 Projected Cost - 37,500,000  22,346,227 2,500,000	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000 110,024,419	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934 24,846,227 25,591,613 26,359,362
_	Capital outlay projects  A schedule of capital outlay projects necessary to en  Project Description  CSR New Schools  Boynton/Delray Area Middle (02-LL) contingent on CSR funds  Jupiter Farms Area Middle (03-NN) contingent on CSR funds  New Schools  Greater WPB/LW Area High (03-OOO)  Pahokee Area Middle (03-MM)  Riviera Beach Area High (02-MMM)  Royal Palm Beach Area Elem (03-W)  Summit/Jog Rd Area Elem (03-V)  West Boynton Area Middle (02-JJ)  West Boynton Area Elem (03-Z)  West Palm Beach Area Elem (06-D)  Western Boca Raton Elem (05-C)  Western Communities Elem (05-B)	124 62 62 124 62 124 46 46 46 46	3,500,000  32,757,090  24,122,550 25,176,550 7,269,429 24,122,550	Classrooms for the 2007-08 Projected Cost - 37,500,000	2008-09 Projected Cost	2009-10 Projected Cost - 3,500,000 110,024,419	2010-11 Projected Cost - 49,018,052	5 YEAR TOTAL  52,518,052 41,000,000 - 119,011,736 32,757,090 112,524,419 24,122,550 25,176,550 7,269,429 24,122,550 37,416,934 24,846,227 25,591,613

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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Boca Raton Middle Modernization	42	2,994,550					2,994,550
CO Taylor Elem Modernization	68	38,156,813					38,156,813
Congress Middle Modernization	42	3,100,000					3,100,000
Forest Park Elem Modernization	20	2,500,000	25,419,324				27,919,324
Galaxy Elem Modernization	46			2,500,000	26,967,361		29,467,361
Gladeview Elementary	-					2,500,000	2,500,000
Gove Elementary	-					2,500,000	2,500,000
Hagen Road Elem Modernization	40	22,611,941					22,611,941
John I. Leonard High Modernization	41	7,000,000					7,000,000
N Palm Beach Elem Modernization	46			2,500,000	26,967,361		29,467,361
Northboro Elem Modernization	46		2,500,000	26,181,904			28,681,904
Palm Beach Gardens Elem Modernization	32	28,556,000					28,556,000
Plumosa Elem Modernization	46	2,500,000	25,419,324				27,919,324
Roosevelt Full Service Modernization	62			3,000,000	43,828,713		46,828,713
Royal Palm School Modernization	38	24,846,790					24,846,790
Suncoast High, Modernization	40	81,783,042					81,783,042
Westward Elem Modernization	38	16,092,028					16,092,028
Additions and Remodeling							-
Academies at Existing Schools		2,487,805					2,487,805
Banyan Creek Elem Addition	22	1,912,771	11,164,204				13,076,975
Belle Glade Elem Addition + Pre-K	-		5,228,933				5,228,933
Boca Raton High Career Academy	13	6,822,357					6,822,357
Boynton Beach High Academy	4	5,224,650					5,224,650
Carver Middle Addition	15	5,618,340					5,618,340
Citrus Cove Elem Addition + Brick Replacement	18	1,641,464	-	-	-	-	1,641,464
Coral Sunset Addition & HVAC Replacement	16	100,000					100,000
Crestwood Middle Addition	28	1,786,273	10,425,880				12,212,153
H L Johnson Elementary Classroom Addition	16	13,608,000					13,608,000
Jerry Thomas Elem Addition	14	3,662,784					3,662,784
Jupiter Middle Addition	36			7,276,102			7,276,102
Jupiter Old Elementary	6	238,883					238,883
Lake Worth Middle Addition	15	8,226,956					8,226,956
Limestone Creek Elem Addition	17	2,935,925					2,935,925
Manatee Elem Addition	48			7,272,286			7,272,286
Okeeheelee Middle Addition	17	5,158,299					5,158,299
Palm Beach Lakes High Addition + Academy	15	10,299,072					10,299,072
Relocatables & Modulars - Purchase		15,000,000	18,000,000	19,000,000	20,000,000	21,000,000	93,000,000
Roosevelt MS Classroom Addition	15	5,253,000					5,253,000
Sabal Palm School Addition	22	1,214,782					1,214,782
Santaluces High Academy	7	2,726,561					2,726,561
Seminole Trails Elem Addition	33			7,053,390			7,053,390
Spanish River Biotech Academy		3,305,000					3,305,000
Village Academy High Buildout	10		2,323,288				2,323,288
Village Academy Secondary	21	8,568,607					8,568,607
Wellington Elem Addition	20	2,606,299	15,290,285				17,896,584
Wellington High Equestrian Academy	-	2,805,000					2,805,000
West Area Educational Complex		6,807,770					6,807,770
Whispering Pines Elem Addition	46		7,860,748				7,860,748
Crystal Lakes CSR & HVAC	12	5,262,924					5,262,924
Sandpiper Shores CSR & HVAC	11	5,322,123					5,322,123
Capital Contingency		12,864,063	15,026,556	16,046,682	16,000,000	16,000,000	75,937,301

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	Construction Contingency		48,075,000	17,150,000	11,956,362	35,000,000	5,000,000	117,181,362
	Construction Contingency	_	-	-	-	-	-	-
2A	Palm Beach Classroom Total	2,060	553,759,941	243,574,093	135,378,339	342,564,150	211,529,788	1,486,806,311
			555,155,611	_ ::,:: :,::::	100,010,000	0 12,00 1,100		1,120,200,011
2B	A schedule of <b>other</b> capital outlay projects.							
			2006-07	2007-08	2008-09	2009-10	2010-11	
	Project Description							5 YEAR TOTAL
	Project Description		Actual Budget	Projected Cost	Projected Cost	Projected Cost	Projected Cost	5 YEAR IOIAL
	Site Acquisitions		2,000,000	-	-	-	-	2,000,000
	Site Acquisitions Site Acquisition - Existing Facilities		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	25,000,000
	Site Acquisition - New Facilities		57,000,000	10,000,000	5,000,000	5,000,000	5,000,000	67,000,000
	Boca Raton High Pool		850,000	10,000,000	_	_	_	850,000
	Boca Raton High Stadium		4,028,650	-	-	-	-	4,028,650
	FHESC Windows		5,500,000	_	_	_	-	5,500,000
	Maintenance Compound (South)		750,000	1,780,000				2,530,000
	Maintenance Compound (West Central)	_	100,000	4,294,208				4,294,208
	Pahokee Stadium		624,550	1,201,200				624,550
	Palm Beach Lakes High Auditorium		4,883,221					4,883,221
	School Food Services Building Build Out		628,358					628,358
	Transportation Compound (South)		2,418,791					2,418,791
	Transportation Compound (West Central)		-	8,250,000				8,250,000
	Wellington High Auditorium	_	13,369,443	2, 22,222				13,369,443
			-	-	-	-	-	-
2P	Dalm Basah Other Total		07.050.040	29,324,208	5,000,000	5,000,000	5,000,000	141,377,221
140	Paim beach Other Total		97.053.013					
2B	Palm Beach Other Total		97,053,013					
2	Palm Beach Capital Outlay Total		650,812,954	272,898,301	140,378,339	347,564,150	216,529,788	1,628,183,532
	Palm Beach Capital Outlay Total							
	Palm Beach Capital Outlay Total							
	Palm Beach Capital Outlay Total		650,812,954	272,898,301	140,378,339	347,564,150		
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:	2006-07	650,812,954 al facilities of the d	272,898,301	140,378,339	347,564,150  catable facilities)	216,529,788	1,628,183,532
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:		650,812,954	272,898,301	140,378,339	347,564,150		
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:	2006-07	al facilities of the d	272,898,301  listrict. (Include both  Actual 2005-06	140,378,339  n permanent and relo  Actual 2006-07	347,564,150  catable facilities)	216,529,788 Projected 2010-11	1,628,183,532
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu	2006-07 Satisfactory	650,812,954 al facilities of the d	272,898,301	140,378,339  n permanent and relo  Actual 2006-07  Utilization	347,564,150  catable facilities)  New Stu Capacity to	216,529,788	1,628,183,532 Projected 2010-11 Utilization
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu	2006-07 Satisfactory	al facilities of the d	272,898,301 listrict. (Include both Actual 2005-06 CO-FTE	140,378,339  n permanent and relo  Actual 2006-07	347,564,150  catable facilities)  New Stu Capacity to  be added (removed)	216,529,788 Projected 2010-11 CO-FTE	1,628,183,532
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu  Location  ACREAGE PINES ELEMENTARY SCHOOL	2006-07 Satisfactory FISH StuSta	al facilities of the d Actual 2006-07 FISH Capacity	272,898,301  listrict. (Include both  Actual 2005-06  CO-FTE	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0%	catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE	1,628,183,532  Projected 2010-11  Utilization
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu	2006-07 Satisfactory FISH StuSta - 543 776	al facilities of the d Actual 2006-07 FISH Capacity	272,898,301  listrict. (Include both  Actual 2005-06  CO-FTE  -  572	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105%	247,564,150  catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549	1,628,183,532  Projected 2010-11  Utilization  0% 101%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency of the	2006-07 Satisfactory FISH StuSta - 543 776 1,229	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543 812 1,229	272,898,301  listrict. (Include both  Actual 2005-06  CO-FTE  -  572  878  1,315	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107%	catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu  Location  ACREAGE PINES ELEMENTARY SCHOOL  ADDISON MIZNER ELEMENTARY SCHOOL	2006-07 Satisfactory FISH StuSta - 543 776	al facilities of the d Actual 2006-07 FISH Capacity - 543 812	272,898,301  listrict. (Include both  Actual 2005-06  CO-FTE  -  572  878	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105% 108%	Catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549 895	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture of the consistency	2006-07 Satisfactory FISH StuSta - 543 776 1,229 694 2,347	al facilities of the d Actual 2006-07 FISH Capacity  - 543 812 1,229 694	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78%	catable facilities)  New Stu Capacity to be added (removed)  6	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100% 76%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu  Location  ACREAGE PINES ELEMENTARY SCHOOL  ADDISON MIZNER ELEMENTARY SCHOOL  ALEXANDER W. DREYFOOS, JR SCHOOL  ALLAMANDA ELEMENTARY SCHOOL	2006-07 Satisfactory FISH StuSta - 543 776 1,229 694	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543 812 1,229 694 2,347	272,898,301  listrict. (Include both  Actual 2005-06  CO-FTE  - 572 878 1,315 538	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97%	catable facilities)  New Stu Capacity to be added (removed)  6	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100% 76% 97%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of cu  Location  ACREAGE PINES ELEMENTARY SCHOOL  ADDISON MIZNER ELEMENTARY SCHOOL  ALEXANDER W. DREYFOOS, JR SCHOOL  ALLAMANDA ELEMENTARY SCHOOL  ATLANTIC HIGH SCHOOL  BAK MIDDLE SCHOOL OF THE ARTS	2006-07 Satisfactory FISH StuSta - 543 776 1,229 694 2,347 1,336	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543 812 1,229 694 2,347 1,346	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362	140,378,339  n permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101%	catable facilities)  New Stu Capacity to be added (removed)  6	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100% 76% 97% 100%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency of the	2006-07 Satisfactory  FISH StuSta  - 543 776 1,229 694 2,347 1,336 587	650,812,954  all facilities of the d  Actual 2006-07  FISH Capacity  - 543 812 1,229 694 2,347 1,346 587	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140%	Catable facilities)  New Stu Capacity to be added (removed)  6 212	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100% 76% 97% 100% 108%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency and cultur	2006-07 Satisfactory  FISH StuSta  - 543 776 1,229 694 2,347 1,336 587 744	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543  812  1,229  694  2,347  1,346  587  774	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824 662	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140% 86%	Catable facilities)  New Stu Capacity to be added (removed)  1 1 1 1 1 1 1 1	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864 896	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 76% 97% 100% 108% 93%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency and culture consistency	2006-07 Satisfactory  FISH StuSta  - 543 776 1,229 694 2,347 1,336 587 744 787	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543  812  1,229  694  2,347  1,346  587  774  841	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824 662 954	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140% 86% 113%	Catable facilities)  New Stu Capacity to be added (removed)  6 212 190	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864 896 819	1,628,183,532  Projected 2010-11  Utilization  0% 101% 110% 100% 76% 97% 100% 108% 93% 93%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency and culture consistency	2006-07 Satisfactory  FISH StuSta  - 543 776 1,229 694 2,347 1,336 587 744 787	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543  812  1,229  694  2,347  1,346  587  774  841  1,065	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824 662 954 976	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140% 86% 113% 92%	Catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864 896 819 1,078	1,628,183,532  Projected 2010-11  Utilization  0% 101% 100% 76% 97% 100% 108% 93% 97% 101%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency and culture consistency	2006-07 Satisfactory  FISH StuSta  543 776 1,229 694 2,347 1,336 587 744 787 1,589	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543 812 1,229 694 2,347 1,346 587 774 841 1,065 782	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824 662 954 976 674	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140% 86% 113% 92% 86%	347,564,150  catable facilities)  New Stu Capacity to be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864 896 819 1,078 681	1,628,183,532  Projected 2010-11  Utilization  0% 101% 100% 76% 97% 100% 108% 93% 97% 101% 74%
2	Palm Beach Capital Outlay Total  THIS SCHEDULE SHALL CONSIDER:  Locations, capacities, and planned utilization rates of culture consistency and culture c	2006-07 Satisfactory  FISH StuSta  543 776 1,229 694 2,347 1,336 587 744 787 1,589 782	650,812,954  al facilities of the d  Actual 2006-07  FISH Capacity  - 543  812  1,229  694  2,347  1,346  587  774  841  1,065  782  640	272,898,301  listrict. (Include both Actual 2005-06  CO-FTE  - 572 878 1,315 538 2,272 1,362 824 662 954 976 674 522	140,378,339  1 permanent and relo  Actual 2006-07  Utilization  0% 105% 108% 107% 78% 97% 101% 140% 86% 113% 92% 86% 82%	347,564,150  catable facilities)  New Stu Capacity to  be added (removed)	216,529,788  Projected 2010-11  CO-FTE  - 549 895 1,229 534 2,270 1,350 864 896 819 1,078 681 592	1,628,183,532  Projected 2010-11  Utilization  0% 101% 100% 76% 97% 100% 108% 93% 97% 101% 74% 93%

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BOCA RATON ELEMENTARY	401	383	365	95%	-	419	109%
BOCA RATON HIGH SCHOOL	1,906	1,906	1,914	100%	-	2,080	109%
BOCA RATON MIDDLE SCHOOL	1,068	1,323	1,093	83%	-	1,157	87%
BOYNTON BEACH COMMUNITY HIGH	2,233	2,233	1,663	74%	-	1,860	83%
CALUSA ELEMENTARY SCHOOL	584	602	743	123%	-	629	104%
CARVER MIDDLE SCHOOL	1,145	1,145	1,172	102%	232	1,109	81%
CHOLEE LAKE ELEMENTARY SCHOOL	1,134	1,134	1,402	124%	-	1,080	95%
CHRISTA MCAULIFFE MIDDLE SCHOOL	994	994	1,283	129%	132	1,195	106%
CITRUS COVE ELEMENTARY SCHOOL	651	651	890	137%	219	951	109%
CLIFFORD O TAYLOR/KIRKLANE ELE	815	815	1,056	130%	259	1,032	96%
CONGRESS COMMUNITY MIDDLE SCHOOL	1,159	1,159	943	81%	-	1,096	95%
CONNISTON MIDDLE SCHOOL	1,056	1,056	939	89%	-	1,085	103%
CORAL REEF ELEMENTARY SCHOOL	1,162	738	1,085	147%	-	1,134	154%
CORAL SUNSET ELEMENTARY SCHOOL	990	966	806	83%	-	816	84%
CRESTWOOD COMMUNITY MIDDLE	1,220	1,260	1,267	101%	-	1,241	98%
CROSSPOINTE ELEMENTARY SCHOOL	774	810	733	90%	-	722	89%
CRYSTAL LAKES ELEMENTARY SCHOOL	607	607	687	113%	190	591	74%
CYPRESS TRAILS ELEMENTARY SCHOOL	767	659	882	134%	-	845	128%
DEL PRADO ELEMENTARY SCHOOL	605	731	847	116%	(72)	708	107%
DIAMOND VIEW ELEMENTARY SCHOOL	806	1,022	926	91%	-	945	92%
DISCOVERY KEY ELEMENTARY SCHOOL	1,300	1,278	1,280	100%	_	1,148	90%
DON ESTRIDGE HIGH TECH MIDDLE	1,153	1,219	1,301	107%	_	1,200	98%
DR. MARY MCLEOD BETHUNE ELEM.	794	794	553	70%	_	668	84%
DWIGHT D. EISENHOWER ELEM.	711	711	427	60%	(111)	301	50%
EAGLES LANDING MIDDLE SCHOOL	1,105	1,105	1,265	114%	- (111)	1,207	109%
EGRET LAKE COMMUNITY ELEM.	580	580	375	65%	_	716	123%
EQUESTRIAN TRAILS ELEMENTARY	920	920	1,212	132%	-	845	92%
FOREST HILL ELEMENTARY SCHOOL	1,006	898	1,153	128%	_	1,061	118%
FOREST HILL HIGH SCHOOL	1,823	1,823	1,723	95%	-	1,861	102%
FOREST PARK ELEMENTARY SCHOOL	632	632	492	78%	(32)	497	83%
FREEDOM SHORES ELEMENTARY SCHOOL	986	986	1,051	107%	-	1,085	110%
FRONTIER ELEMENTARY SCHOOL	828	882	930	105%	_	984	112%
GALAXY ELEMENTARY SCHOOL	635	635	445	70%	_	482	76%
GLADE VIEW ELEMENTARY SCHOOL	580	580	440	76%		419	72%
GLADES CENTRAL HIGH SCHOOL	1,499	1,499	1,226	82%	-	1,325	88%
GOLDEN GROVE ELEMENTARY SCHOOL	756	756	827	109%	-	766	101%
GOVE ELEMENTARY SCHOOL	780	924	918	99%	-	961	104%
GRASSY WATERS ELEMNTARY SCHOOL	867	787	950	121%	-	1,027	130%
GREENACRES ELEMENTARY SCHOOL	750	750	603	80%		653	87%
		763	699	92%			96%
GROVE PARK ELEMENTARY SCHOOL H. L. JOHNSON ELEMENTARY SCHOOL	785 595	595	910	153%	375	734 867	89%
HAGEN ROAD ELEMENTARY SCHOOL	508	508	663	131%	364	665	76%
HAMMOCK POINTE ELEMENTARY SCHOOL	980	964	794	82%	304	690	70%
			831		36	833	
HERITAGE ELEMENTARY SCHOOL	738	738		113%			108%
HIDDEN OAKS ELEMENTARY	1,040	964	692	72%	-	833	86%
HIGHLAND ELEMENTARY SCHOOL	1,120	960	774	81%	-	845	88%
HOWELL L. WATKINS MIDDLE SCHOOL	1,145	1,343	1,015	76%	-	1,009	75%
INDEPENDENCE MIDDLE SCHOOL	1,344	1,344	1,308	97%	-	1,228	91%
INDIAN PINES ELEMENTARY SCHOOL	648	648	959	148%	-	952	147%
J. C. MITCHELL ELEMENTARY SCHOOL	1,122	964	631	65%	-	793	82%
JEAGA MIDDLE SCHOOL	1,254	1,254	1,217	97%	-	1,453	116%

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JEDBY THOMAS ELEMENT			004	0.10	1000/			
JERRY THOMAS ELEMEN		624	624	849	136%	<u> </u>	959	154%
JOHN F. KENNEDY MIDDL		1,132	1,132	1,006	89%		982	87%
JOHN I. LEONARD HIGH S		2,676	2,676	2,148	80%	(176)	2,454	989
JUPITER ELEMENTARY SO		582	582	649	112%	164	697	93%
JUPITER FARMS ELEMEN	TARY SCHOOL	587	641	716	112%	-	671	105%
JUPITER HIGH SCHOOL		2,728	2,703	2,816	104%	-	2,649	989
JUPITER MIDDLE SCHOOL		1,081	1,058	1,227	116%	-	1,206	1149
K.E. CUNNINGHAM/CANAI	POINT ELEM	707	707	498	70%	-	505	719
L.C. SWAIN MIDDLE		1,468	1,323	1,147	87%	-	1,229	93%
LAKE PARK ELEMENTARY		401	401	437	109%	-	447	1119
LAKE SHORE MIDDLE SCH		1,416	1,416	1,049	74%	-	1,128	80%
LAKE WORTH COMMUNIT		1,077	1,077	924	86%	-	1,019	95%
LAKE WORTH HIGH SCHO		2,907	2,860	2,646	93%	-	2,630	929
LANTANA ELEMENTARY S		647	647	544	84%	•	569	889
LANTANA MIDDLE SCHOO		1,001	1,001	870	87%	-	860	869
LIBERTY PARK ELEMENT		1,040	602	889	148%	-	931	155%
LIGHTHOUSE ELEMENTAI		721	721	849	118%	-	768	1079
LIMESTONE CREEK ELEM		633	633	930	147%	-	988	156%
LINCOLN ELEMENTARY S		1,227	1,227	508	41%	-	472	38%
LOGGERS' RUN MIDDLE S		964	964	1,145	119%	66	1,005	98%
LOXAHATCHEE GROVES		574	574	713	124%	-	693	
MANATEE ELEMENTARY	SCHOOL	954	1,026	1,179	115%	108	1,255	1119
MEADOW PARK ELEMENT	ARY SCHOOL	935	689	646	94%	-	676	98%
MELALEUCA ELEMENTAR	Y SCHOOL	658	891	749	84%	-	779	87%
MORIKAMI PARK ELEMEN	TARY SCHOOL	862	844	996	118%	-	928	1109
NEW HORIZONS ELEMEN	TARY SCHOOL	623	749	852	114%	-	783	105%
NORTH GRADE ELEMENT	ARY SCHOOL	687	723	773	107%	144	796	92%
NORTH PALM BEACH ELE	M. SCHOOL	676	676	531	79%	124	521	65%
NORTHBORO ELEMENTAI	RY SCHOOL	720	720	707	98%	244	762	79%
NORTHMORE ELEMENTA	RY SCHOOL	637	637	527	83%	-	539	85%
ODYSSEY MIDDLE SCHOOL	DL	1,489	1,489	1,095	74%	-	1,288	87%
OKEEHEELEE MIDDLE SC	HOOL	1,087	1,087	1,199	110%	171	1,246	99%
OLYMPIC HEIGHTS COMM	IUNITY HIGH	2,393	2,393	1,444	60%	-	1,391	58%
OMNI MIDDLE SCHOOL		1,436	1,256	1,235	98%	-	1,175	94%
ORCHARD VIEW COMMUN	NITY ELEM.	764	764	638	84%	-	715	94%
OSCEOLA CREEK MIDDLE	SCHOOL	1,067	1,067	856	80%	-	872	82%
PAHOKEE ELEMENTARY	SCHOOL	671	671	524	78%	-	347	52%
PAHOKEE MIDDLE-SENIO	R HIGH	1,905	1,205	889	74%	-	920	76%
PALM BEACH CENTRAL H	IGH SCHOOL	2,459	2,459	2,397	97%	-	2,776	1139
PALM BEACH GARDENS E	LEMENTARY		552	578	105%	186	555	75%
PALM BEACH GARDENS H	IIGH SCHOOL	2,909	2,766	2,510	91%	(266)	2,435	97%
PALM BEACH LAKES HIGH	SCHOOL	2,287	2,287	2,174	95%	438	2,363	87%
PALM BEACH PUBLIC ELE	MENTARY	383	497	326	66%	-	400	80%
PALM SPRINGS COMMUN	ITY MIDDLE SCHOOL	1,250	1,394	1,341	96%	-	1,397	100%
PALM SPRINGS ELEMENT	ARY SCHOOL	799	799	802	100%	-	927	1169
PALMETTO ELEMENTARY	SCHOOL	918	918	703	77%	-	783	859
PANTHER RUN ELEMENTA	ARY SCHOOL	1,062	602	985	164%	-	965	1609
PARK VISTA COMMUNITY	HIGH	2,562	2,562	2,797	109%	-	3,013	1189
PIERCE HAMMOCK ELEM	ENTARY	790	790	663	84%	-	794	1019
PINE GROVE ELEMENTAR		674	674	538	80%	-	517	779
PIONEER PARK ELEMENT	ARY SCHOOL	800	800	492	62%		459	579

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PLEASANT CITY ELEMENTARY	386	386	324	84%	-	335	87%
PLUMOSA ELEMENTARY	581	581	383	66%	(81)	430	86%
POINCIANA ELEMENTARY SCHOOL	685	685	620	91%	-	625	91%
POLO PARK MIDDLE SCHOOL	1,362	1,560	1,641	105%		1,062	68%
ROLLING GREEN ELEMENTARY SCHOOL	726	726	777	107%	238	779	81%
ROOSEVELT ELEMENTARY SCHOOL	786	748	573	77%	-	496	66%
ROOSEVELT MIDDLE SCHOOL	1,109	1,106	1,293	117%	176	1,300	101%
ROSENWALD ELEMENTARY	543	543	358	66%		352	65%
ROYAL PALM BEACH ELEM. SCHOOL	846	846	879	104%	•	729	86%
ROYAL PALM BEACH HIGH SCHOOL	2,259	2,259	2,350	104%	•	2,269	100%
S. D. SPADY ELEMENTARY SCHOOL	697	697	554	79%	-	560	80%
SANDPIPER SHORES ELEM. SCHOOL	698	698	791	113%	110	718	89%
SANTALUCES COMMUNITY HIGH	2,294	2,294	2,030	88%	-	2,187	95%
SEMINOLE RIDGE HIGH SCHOOL	2,513	2,470	1,823	74%	-	2,362	96%
SEMINOLE TRAILS ELEM. SCHOOL	626	662	1,037	157%	164	919	111%
SOUTH GRADE ELEMENTARY SCHOOL	683	611	780	128%		719	118%
SOUTH OLIVE ELEMENTARY SCHOOL	626	626	681	109%		678	108%
SPANISH RIVER COMM. HIGH SCHOOL.	2,229	2,229	2,118	95%	-	1,774	80%
STARLIGHT COVE ELEMENTARY SCHOOL	1,112	756	747	99%	-	950	126%
SUNCOAST COMMUNITY HIGH SCHOOL	1,130	1,130	1,308	116%	170	1,306	100%
SUNRISE PARK ELEMENTARY SCHOOL	738	828	1,081	131%	36	893	103%
TIMBER TRACE ELEMENTARY SCHOOL	1,063	991	927	94%		894	90%
TRADEWINDS MIDDLE SCHOOL	1,121	1,121	1,258	112%	110	1,346	109%
U. B. KINSEY/PALMVIEW ELEM.	659	659	604	92%		608	92%
VERDE ELEMENTARY SCHOOL	698	793	784	99%	(23)	846	110%
VILLAGE ACADEMY ELEMENTARY SCHOOL	657	657	532	81%	-	450	68%
VILLAGE ACADEMY MIDDLE SCHOOL	225	-	-	0%	225	225	100%
VILLAGE ACADEMY HIGH SCHOOL	300	-	-	0%	300	100	33%
WASHINGTON ELEM MAGNET SCHOOL	474	484	503	104%	-	524	108%
WATERS EDGE ELEMENTARY SCHOOL	764	764	1,041	136%	-	800	105%
WATSON B. DUNCAN MIDDLE SCHOOL	1,005	1,065	1,202	113%	-	1,096	103%
WELLINGTON ELEMENTARY SCHOOL	770	770	965	125%	194	909	94%
WELLINGTON HIGH SCHOOL	2,278	2,278	2,411	106%	-	2,108	93%
WELLINGTON LANDINGS MIDDLE	1,471	1,147	1,159	101%	•	1,161	101%
WEST BOCA RATON COMMUNITY HS	2,420	2,500	2,132	85%	•	2,233	89%
WEST GATE ELEMENTARY SCHOOL	734	734	979	133%		758	103%
WEST RIVIERA ELEMENTARY SCHOOL	752	752	532	71%		597	79%
WESTERN PINES COMMUNITY MIDDLE	1,091	1,091	1,356	124%	•	1,137	104%
WESTWARD ELEMENTARY SCHOOL	661	661	588	89%	303	576	60%
WHISPERING PINES ELEM. SCHOOL	609	609	621	102%	216	589	71%
WILLIAM T. DWYER HIGH SCHOOL	1,901	1,901	1,857	98%	-	2,221	117%
WOODLANDS MIDDLE SCHOOL	1,211	1,211	1,586	131%	88	1,368	105%
WYNNEBROOK ELEMENTARY SCHOOL	663	781	837	107%	•	749	96%
Planned new schools:	-	-	-	0%	•	-	0%
Palm Beach Gardens Area Elem (03-X)	-	-	-	0%	964	490	51%
Summit/Jog Rd Area Elem (03-Y)	-	-	-	0%	964	752	78%
Wellington Area Middle (02-JJ)	-	-	-	0%	1,300	915	70%
West Boynton Area Elem (03-Z)	-	-	-	0%	964	719	75%
West Palm Beach Area Elem (06-D)	-	-	-	0%	964	745	77%
Western Boca Raton Elem (05-C)	-	-	-	0%	964	453	47%
Boynton/Delray Area Middle (02-LL)-contingent on CSR funds	-	-	-	0%	1,300		0%

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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	Jupiter Farms Area Middle (03-NN)- contingent on CSR funds	_	_	_	0%	800		0%
	Greater WPB/LW Area High (03-OOO)	-		-	0%	2,500		0%
	Pahokee Area Middle (03-MM)	-			0%	1,300		0%
	Riviera Beach Area High (02-MMM)				0%	2,500		0%
	Royal Palm Beach Area Elem (03-W)				0%	964		0%
	West Palm Beach Area Middle (04-00)	-	<u> </u>	-	0%			0%
-	` '					1,300		
	Western Communities Elem (05-B)	-	-	-	0%	964		0%
-		-	-	-	0%			0%
-		-	-	-	0%	-	-	0%
3	Palm Beach Total	165,739	164,180	160,093	98%	23,319	165,163	88%
3A	List the net <b>new</b> classrooms added in the 2005-06 fiscal	year.			List net <u>new</u> classro	oms to be added in	the 2006-07 fiscal	year.
	In paragraph 3A "classrooms" is defined as capacity							
	carrying classrooms that are added to increase capacity to							
	enable the district to meet the Class Size Amendment.				Totals for 2006-07 sh	ould match totals in	n paragraph 15A.	
		2005-06	2005-06	2005-06	2006-07	2006-07	2006-07	
		# Permanent	# Relocatable	Total	# Permanent	# Relocatable	Total	
	Elementary (K-3)	105	73	178	95	-	95	
	Middle (4-8)	55	15	70	172		172	
	High (9-12)	114	22	136	45	_	45	
		114	22	130	45	-		
	Other	-	-	-	-	-	-	
3A	Palm Beach Total	274	110	384	312	-	312	
3B	List the number of classrooms and type at each school y	rou <u>do not inte</u>	nd to use or do not	project will be need	ded for educational pu	urposes. # of ESE	# of Combo	Total
3B	List the number of classrooms and type at each school y  School						# of Combo	Total Classrooms
3B		School	# of Elementary	# of Middle	# of High	# of ESE		
3B		School	# of Elementary	# of Middle 6-8 Classrooms	# of High	# of ESE Classrooms		
3B	School	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms -	Classrooms -
3B	School	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms -	Classrooms -
3B 3B	School	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms -	Classrooms -
	School	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms
3B	School  NONE  Palm Beach Total	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms
	School	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms
3B	School  NONE  Palm Beach Total	School Type	# of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms
3B	School  NONE  Palm Beach Total	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms Total
3B	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at each school of the school of	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms es in 2006-07, Not ope	# of ESE Classrooms	Classrooms	Classrooms
3B	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at each school of the school of	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms es in 2006-07, Not ope	# of ESE Classrooms	Classrooms	Classrooms Total
3B	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at e	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms es in 2006-07, Not ope	# of ESE Classrooms	Classrooms	Classrooms Total Co-Teaching Rooms
3B	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at e	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms es in 2006-07, Not ope	# of ESE Classrooms	Classrooms	Classrooms Total Co-Teaching Rooms -
3B 3C	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at e	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for	# of Middle 6-8 Classrooms educational purpose	# of High 9-12 Classrooms es in 2006-07, Not ope	# of ESE Classrooms	Classrooms	Classrooms Total Co-Teaching Rooms
3B	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at e	School Type Ele Ele ach school yo	# of Elementary K-5 Classrooms u intend to use for  # of Elementary K-5 Classrooms -	# of Middle 6-8 Classrooms educational purpose # of Middle 6-8 Classrooms -	# of High 9-12 Classrooms es in 2006-07. Not ope  # of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms Total Co-Teaching Rooms
3B 3C	School  NONE  Palm Beach Total  List the number of co-teaching classrooms and type at e	School Type  Ele Ele  School yo  School Type	# of Elementary K-5 Classrooms u intend to use for # of Elementary K-5 Classrooms	# of Middle 6-8 Classrooms educational purpose # of Middle 6-8 Classrooms -	# of High 9-12 Classrooms es in 2006-07. Not ope  # of High 9-12 Classrooms	# of ESE Classrooms	Classrooms	Classrooms Total Co-Teaching Rooms

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						T	T
	CSR NEW SCHOOLS						
	Boynton/Delray Area Middle (02-LL) contingent on CSR funds- Decel lane, traffic signal, drainage im	mprovements, wat	ter & sewer line extensio	n, sidewalks.			
	Jupiter Farms Area Middle (03-NN) - contingent on CSR funds- Decel lane, road improvements, traffic	fic signal, drainag	e improvements, water 8	sewer line extension, side	walks.		
	NEW SCHOOLS						
	Greater WPB/LW Area High (03-000) - Decel lane, traffic signal, drainage improvements, water & sev	ewer line extensio	n, sidewalks.				
	Pahokee Area Middle (03-MM) - Decel lane, traffic signal, drainage improvements, water & sewer line	ne extension, side	walks.				
	Riviera Beach Area High (02-MMM) - Decel lane, traffic signal, drainage improvements, water & sewe	ver line extension,	, sidewalks.				
	Royal Palm Beach Area Elem (03-W) - Decel lane, traffic signal, drainage improvements, water & sev	ewer line extensio	n, sidewalks.				
	Summit / Jog Area Elem (03-W) - Decel lane, traffic signal, drainage improvements, water & sewer lin						
	Wellington Area Middle (02-JJ) - Decel lane, traffic signal, drainage improvements, water & sewer line						
	West Boynton Area Elem (03-Z) - Decel lane, traffic signal, drainage improvements, water & sewer lir						
	West Palm Beach Area Middle (04-OO) - Decel lane, traffic signal, drainage improvements, water & s						
	West Palm Beach Area Elem (06-D) - Decel lane, traffic signal, drainage improvements, water & sew						
	Western Boca Raton Elem (05-C) - Decel lane, traffic signal, drainage improvements, water & sewer		<u>'</u>				
	Western Communities Elem (05-B) - Decel lane, traffic signal, drainage improvements, water & sewe						
	Tresteri Communico Elem (Co E) Escontano, namo signar, aramago improvemento, nator a sene	or line extension,	oldowalko.				
	MODERNIZATIONS / REPLACEMENTS						
	Allamanda Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer lin	no ovtonojon side	awalk raplacements				
	Berkshire Elem Modernization - Realignment of school driveway entrance, turnlanes, replace sidewa		ewaik replacements.				
	Boca Raton Middle Modernization - Realignment of scribol driveway entrance, turnianes, replace sideway Boca Raton Middle Modernization - Major road widening & intersention improvements, decel lane, tra		valle rapid agments				
	, , , , , , , , , , , , , , , , , , , ,		•				
	CO Taylor Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line		•				
	Congress Middle Modernization - Lengthen decel lane, roadway median improvements, traffic signal,						
	Forest Park Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line						
	Galaxy Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line ex		· ·				
	Gladeview Elementary - Decel lane, traffic signal, drainage improvements, water & sewer line extensi	·					
	Gove Elementary - Decel lane, traffic signal, drainage improvements, water & sewer line extension, s	·					
	Hagen Road Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer l		<u> </u>				
	John I. Leonard High Modernization - 3 separate decel lanes, traffic signal, reroute drainage, water &		· · · · · · · · · · · · · · · · · · ·	ce sidewalks.			
	N Palm Beach Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewe		· · · · · · · · · · · · · · · · · · ·				
	Palm Beach Gardens Elem Modernization - Decel lane, traffic signal, drainage improvements, water	& sewer line exte	ension, sidewalk replacer	ments.			
	Plumosa Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line		•				
	Roosevelt Full Service Modernization - Decel lane, traffic signal, drainage improvements, water & sev	ewer line extensio	n, sidewalk replacement	S			
	Royal Palm School Modernization - Decel lane, traffic signal, drainage improvements, water & sewer	r line extension, s	sidewalk replacements.				
	Suncoast High, Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line	e extension, side	walk replacements.				
	Westward Elem Modernization - Decel lane, traffic signal, drainage improvements, water & sewer line	ne extension, side	walk replacements.				
	ADDITIONS & REMODELING						
	Banyan Creek Elem Addition - Drainage improvements, water & sewer line extension.						
	Belle Glade Elem Addition + Pre-K - Drainage improvements, water & sewer line extension.						
	Boca Raton High Career Academy - Drainage improvements, water & sewer line extension.						
	Boynton Beach High Academy - Drainage improvements, water & sewer line extension.						
	Carver Middle Addition - Drainage improvements, water & sewer line extension.						
	Citrus Cove Elem Addition + Brick Replacement - Drainage improvements, water & sewer line extens	sion.					
	Coral Sunset Addition & HVAC Replacement - Drainage improvements, water & sewer line extension						
	Crestwood Middle Addition - Drainage improvements, water & sewer line extension.						
	H L Johnson Elementary Classroom Addition - Drainage improvements, water & sewer line extension	n.					
	Jerry Thomas Elem Addition - Roadway improvements, traffic signal, decel lane, water & sewer line e		ige improvements.				
	Jupiter Middle Addition - Drainage improvements, water & sewer line extension.	, and a	O. P				
	Jupiter Old Elementary - Drainage improvements, water & sewer line extension.						
	Lake Worth Middle Addition - Drainage improvements, water & sewer line extension.						
Ь	and the second s					<u>I</u>	<u> </u>

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	Limestone Creek Elem Addition - Decel lane, drainage improvements, water &	cower line o	vtension					
			ALGHAIUH.					
	Manatee Elem Addition - Drainage improvements, water & sewer line extension							
	North Grade Elem Pre-K - Drainage improvements, water & sewer line extension							
	Okeeheelee Middle Addition - Drainage improvements, water & sewer line external Pales Reach Lating Addition - Academy - Pales Reach Lating Addition - Academy - Pales Reach Lating - Academy - Academy - Pales Reach Lating - Academy -							
	Palm Beach Lakes High Addition + Academy - Drainage improvements, water		extension.					
	Roosevelt MS Classroom Addition - Drainage improvements, water & sewer lin							
	Sabal Palm School Addition - Drainage improvements, water & sewer line external exte							
	Santaluces High Academy - Drainage improvements, water & sewer line exten							
	Seminole Trails Elem Addition - Major road improvements, including widening		l lane, traffic signal, water	er & sewer line extension,	sidewalks.			
	Spanish River Biotech Academy - Drainage improvements, water & sewer line							
	Village Academy High Buildout - Decel lane, drainage improvements, water &							
	Village Academy Secondary - Decel lane, drainage improvements, water & sev	-	nsion.					
	Wellington Elem Addition - Drainage improvements, water & sewer line extensi	sion.						
	Wellington High Equestrian Academy - Drainage improvements, water & sewe	er line extension	on.					
	West Area Educational Complex - Drainage improvements, water & sewer line	extension.						
	Whispering Pines Elem Addition - Drainage improvements, water & sewer line	extension.						
	Crystal Lakes CSR & HVAC - Drainage improvements, water & sewer line exte	ension.						
	Sandpiper Shores CSR & HVAC - Drainage improvements, water & sewer line	extension.						
5	Proposed location of planned facilities, whether those location	ons are co	nsistent with the co	omprehensive plans	of all affected local g	overnments, and		
	recommendations for infrastructure and other improvements	to land ac	diacent to existing t	facilities. Provisions	of 1013.33(12), (13),	and (14) and 1013.	36	
	must be addressed for new facilities planned within the 1st 3	vears of t	he plan.					
	•	cription						
	·		ol 02-JJ (1470 SS) in the	vicinity of the Olympia D	evelopment, eastern part of	Wellington FL to accor	nmodate growth	
					nent in northwest part of Pal			
			· , , , , , , , , , , , , , , , , , , ,		ointe Subdivision in the eas			ite growth
		•	, ,		anyon Lakes subdivision in t			
					each County (Pahokee, FL)			modate growth.
				<u> </u>	area of Wellington, FL to ac			
			· , , , , , , , , , , , , , , , , , , ,		Raton, FL, to relieve surrou	<u> </u>		
		•	, ,		alm Beach, FL to relieve sur			-d\
			, ,	•	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	,
			· · · · · · · · · · · · · · · · · · ·		r Farms Subdivision of Jupi			
				<u> </u>	ds in northern part of Green			ener to surrounding school:
					al response to Section VIII.		mieriocai Agreement.	
					Palm Beach County to acco			
				<u> </u>	m Beach County, FL to acco	ommodate growth, conti	ngent on CSR funds.	
	Yes New	Elementary S	School 06-D (SS) to be d	letermined				
5A	All legally binding commitments for proportionate fair-share							
	The 5-year work plan must be amended anytime new commit							
	and specifically what the mitigated contribution will be used	tor. (ie: co	ntribution of land,	actual construction	or expansion of scho	ol facilities, or the	creation	
	of mitigation banking.)							
	Briefly describe each legally binding commitment for proport			nd how the mitigation	on will be used.			
	If money, indicate by year; otherwise, briefly describe the leg	jally bindin	ng commitment.					
			2005-06	2006-07	2007-08	2008-09	2009-10	
			2003-00	2000-07	2007-00	2000-03	2003-10	
	Description		Actual Budget	Projected Cost	Projected Cost	Projected Cost	Projected Cost	5 YEAR TOTAL

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	Currently working with a developer for proportionate share mitigation to offset impract from an addition of 10,000 homes. Draft Development Agreement is currently being prepared. Proportionate share mitigation includes dedication of 3 school sites along with construction costs							
	(estimated at \$100 million).		20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
	(		-	-	-	-	-	-
			_	_	_	_	_	-
5A	Palm Beach Total		20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
<u> </u>	Fain Beach Total		20,000,000	20,000,000	20,000,000	20,000,000	20,000,000	100,000,000
6	Plane for the use and leasting of releastable eleasurem f		and aturdant connects					
U	Plans for the use and location of relocatable classroom f	acilities assigi	ieu student capacit	y.				
								Year in which all
								long term ( 4 yrs or
		Actual			Number NOT	# of Units	Projected	more) relocatables
		Number			meeting standards	projected	(increase)/	which will be used
		of Units			for use as	to be in use	decrease in # of	as Classrooms will
	Location	in 2006-07	Owner	Student Stations	classroom space	in 2010-11	units by 2010-11	will meet standards
		-		-	-	-	0	-
	ACREAGE PINES ELEMENTARY SCHOOL	10	PBCSB	180	0	4	6	2011
	ALEXANDER W. DREYFOOS, JR SCHOOL	1	N/A	0	0	0	1	2011
	ALLAMANDA ELEMENTARY SCHOOL	4	PBCSB	72	0	0	4	2011
	BANYAN CREEK ELEMENTARY SCHOOL	18	PBCSB/Leased	324	7	0	18	2011
	BEAR LAKES MIDDLE SCHOOL	25	PBCSB/Leased	572	0	0	25	2011
	BELLE GLADE ELEMENTARY SCHOOL	12	PBCSB	216	2	10	2	2011
	BERKSHIRE ELEMENTARY SCHOOL	6	PBCSB/Leased	36	2	0	6	2011
	BOYNTON BEACH COMMUNITY HIGH	16	N/A	0	0	0	16	2011
	CALUSA ELEMENTARY SCHOOL	7	N/A	0	0	8	(1)	2011
	CARVER MIDDLE SCHOOL	22	PBCSB/LEASED	484	9	0	22	2011
	CHOLEE LAKE ELEMENTARY SCHOOL	3	N/A	0	0	0	3	2011
	CHRISTA MCAULIFFE MIDDLE SCHOOL	25	PBCSB/LEASED	550	6	19	6	2011
	CITRUS COVE ELEMENTARY SCHOOL	21	PBCSB	378	10	0	21	2011
	CLIFFORD O TAYLOR/KIRKLANE ELE	25	PBCSD	450	16	0	25	2011
	CORAL REEF ELEMENTARY SCHOOL	12	PBCSB	216	0	0	12	2011
	CORAL SUNSET ELEMENTARY SCHOOL	15	PBCSB	278	9	0	15	2011
	CRESTWOOD COMMUNITY MIDDLE	19	PBCSB	484	8	0	19	2011
	CRYSTAL LAKES ELEMENTARY SCHOOL	10	PBCSB	180	6	6	4	2011
	CYPRESS TRAILS ELEMENTARY SCHOOL	8	PBCSB	64	2	8	0	2011
	DEL PRADO ELEMENTARY SCHOOL	4	PBCSB	72	1	4	0	2011
	DWIGHT D. EISENHOWER ELEM.	12	PBCSB	216	8	0	12	2011
	EAGLES LANDING MIDDLE SCHOOL	22	PBCSB	484	0	22	0	2011
	FOREST HILL ELEMENTARY SCHOOL	14	PBCSB	252	1	14	0	2011
	FOREST PARK ELEMENTARY SCHOOL	11	PBCSB	198	2	0	11	2011
	FREEDOM SHORES ELEMENTARY SCHOOL	12	PBCSB/Leased	216	1	12	0	2011
	GALAXY ELEMENTARY SCHOOL	2	LEASED	16	0	0	2	2011
	GLADE VIEW ELEMENTARY SCHOOL	10	PBCSB	162	7	5	5	2011
	GLADES CENTRAL HIGH SCHOOL	25	PBCSB	625	3	5	20	2011
	GOLDEN GROVE ELEMENTARY SCHOOL	10	PBCSB	180	16	0	10	2011
	GOVE ELEMENTARY SCHOOL	25	PBCSB	468	7	18	7	2011
	GROVE PARK ELEMENTARY SCHOOL	9	PBCSB	162	0	9	0	2011

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<del>_</del>				T	1		
H. L. JOHNSON ELEMENTARY SCHOOL	21	PBCSB	378	20	21	0	2011
HAGEN ROAD ELEMENTARY SCHOOL	10	PBCSB	90	5	0	10	2011
HAMMOCK POINTE ELEMENTARY SCHOOL	11	PBCSB	198	4	0	11	2011
HERITAGE ELEMENTARY SCHOOL	5	PBCSB	90	0	5	0	2011
INDIAN PINES ELEMENTARY SCHOOL	29	PBCSB/Leased	522	6	10	19	2011
JERRY THOMAS ELEMENTARY SCHOOL	11	PBCSB	308	7	0	11	2011
JOHN F. KENNEDY MIDDLE SCHOOL	19	PBCSB/LEASED	418	3	0	19	2011
JUPITER FARMS ELEMENTARY SCHOOL	2	PBCSB	0	0	2	0	2011
JUPITER MIDDLE SCHOOL	11	PBCSB	220	7	0	11	2011
K.E. CUNNINGHAM/CANAL POINT ELEM	2	PBCSB	36	0	0	2	2011
LAKE PARK ELEMENTARY SCHOOL	1	PBCSB	18	0	1	0	201
LAKE WORTH COMMUNITY MIDDLE	38	PBCSB/Leased	858	17	10	28	201
LIBERTY PARK ELEMENTARY SCHOOL	18	PBCSB	324	4	0	18	201
LIGHTHOUSE ELEMENTARY SCHOOL	7	PBCSB	126	1	0	7	201
LIMESTONE CREEK ELEM. SCHOOL	8	PBCSB/LEASED	216	4	0	8	2011
LOGGERS' RUN MIDDLE SCHOOL	17	PBCSB	374	3	17	0	201
LOXAHATCHEE GROVES ELEMENTARY	7	PBCSB	126	0	7	0	201
MANATEE ELEMENTARY SCHOOL	7	PBCSB	198	3	0	7	201
MELALEUCA ELEMENTARY SCHOOL	5	PBCSB/LEASED	306	1	10	(5)	201
NEW HORIZONS ELEMENTARY SCHOOL	9	PBCSB/LEASED	126	0	9	0	201
NORTH GRADE ELEMENTARY SCHOOL	6	PBCSB	108	0	6	0	201
NORTH PALM BEACH ELEM. SCHOOL	3	PBCSB	18	1	3	0	201
NORTHBORO ELEMENTARY SCHOOL	11	PBCSB	198	8	0	11	201
NORTHMORE ELEMENTARY SCHOOL	9	PBCSB	162	0	9	0	201
OKEEHEELEE MIDDLE SCHOOL	21	PBCSB	726	11	0	21	201
ORCHARD VIEW COMMUNITY ELEM.	3	PBCSB	54	0	3	0	201
PAHOKEE ELEMENTARY SCHOOL	10	PBCSB	162	4	10	0	201
PAHOKEE MIDDLE-SENIOR HIGH	4	PBCSB	100	3	0	4	201
PALM BEACH GARDENS ELEMENTARY	3	PBCSB	72	0	0	3	201
PALM BEACH GARDENS HIGH SCHOOL	15	PBCSB/Leased	375	2	0	15	201
PALM BEACH LAKES HIGH SCHOOL	26	PBCSB/Leased	675	0	0	26	201
PALM SPRINGS ELEMENTARY SCHOOL	7	N/A	0	0	7	0	201
PANTHER RUN ELEMENTARY SCHOOL	18	PBCSB/Leased	324	4	0	18	201
PARK VISTA COMMUNITY HIGH	0	N/A	0	0	0	0	201
PINE GROVE ELEMENTARY SCHOOL	15	PBCSB	270	0	15	0	201
PLUMOSA ELEMENTARTY	3	PBCSB	54	1	0	3	201
POLO PARK MIDDLE SCHOOL	4	PBCSB	88	0	0	4	201
ROOSEVELT ELEMENTARY SCHOOL	2	PBCSB	324	0	0	2	201
ROOSEVELT MIDDLE SCHOOL	12	PBCSB	220	0	10	2	201
ROSENWALD ELEMENTARY	5	PBCSB/Leased	110	2	5	0	201
ROYAL PALM BEACH HIGH SCHOOL	20	PBCSB	500	0	20	0	201
SANDPIPER SHORES ELEM. SCHOOL	9	PBCSB	180	4	9	0	201
SANTALUCES COMMUNITY HIGH	17	PBCSB	550	6	11	6	201
SEMINOLE TRAILS ELEM. SCHOOL	29	PBCSB	296	2	5	24	201
SOUTH GRADE ELEMENTARY SCHOOL	4	PBCSB	72	0	4	0	201
SOUTH OLIVE ELEMENTARY SCHOOL	3	PBCSB	54	0	3	0	201
SPANISH RIVER COMM. HIGH SCHOOL.	17	PBCSB	575	8	17	0	201
STARLIGHT COVE ELEMENTARY SCHOOL	5	PBCSB	90	0	0	5	201
SUNCOAST COMMUNITY HIGH SCHOOL	8	PBCSB	200	0	0	8	201
SUNRISE PARK ELEMENTARY SCHOOL	14	PBCSB	252	0	14	0	201
VERDE ELEMENTARY SCHOOL	4	PBCSB	72	3	4	0	2011

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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VILLAGE ACADEMY EL	E	PBCSB	90	0	5	0	2011
WASHINGTON ELEM MAGNET SCHOOL	9	PBCSB/Leased	180	3	9	0	2011
WATERS EDGE ELEMENTARY SCHOOL	10	PBCSB/Leased	180	5	10	0	2011
WATERS EDGE ELEMENTART SCHOOL  WATERS EDGE ELEMENTART SCHOOL	18	PBCSB/Leased PBCSB	396	8	18	0	201
	15	PBCSB/Leased	288	11	0	15	2011
WELLINGTON LIGHT SCHOOL	24	PBCSB/Leased PBCSB/Leased	288	11 5	24	0	2011
WELLINGTON HIGH SCHOOL	19		396		0	19	2011
WELLINGTON LANDINGS MIDDLE		PBCSB PBCSB		7	25		2011
WEST GATE ELEMENTARY SCHOOL	18		324	0		(7)	
WEST RIVIERA ELEMENTARY SCHOOL	8	PBCSB	144	6	8	0	2011
WESTERN PINES COMMUNITY MIDDLE	17	PBCSB/Leased	306	9	17	0	2011
WESTWARD ELEMENTARY SCHOOL	20	PBCSB/Leased	288	0	0	20	201
WHISPERING PINES ELEM. SCHOOL	10	PBCSB/Leased	180	0	10	0	201
WILLIAM T. DWYER HIGH SCHOOL	12	PBCSB/Leased	300	7	0	12	201
WOODLANDS MIDDLE SCHOOL	27	PBCSB/Leased	528	6	21	6	201
WYNNEBROOK ELEMENTARY SCHOOL	11	PBCSB/Leased	216	6	5	6	201
NOTE: We no longer purchase relocatable classrooms. Due to previous g	growth and the CSR r	nandate, we now only	purchase permanent mod	lular classrooms.		0	
NOTE: Assumes all portables greater than 20 yrs old are removed	-		-	-	-	0	-
/replaced as required by state statute.	-		-	-	-	0	-
Palm Beach Total	1,183		23,184	340	543	640	2011
Number of relocatable classrooms clearly identified and	scheduled for re	placement in the	school board adopt	ed financially feasible	5-vear district wo	rk program.	
	Total #			,	,	ļ	
	Units to be						
Location		2006-07	2007-08	2008-09	2009-10	2010-11	5 YEAR TOTAL
	Units to be	2006-07	2007-08	-	2009-10	2010-11	5 YEAR TOTAL
ACREAGE PINES ELEMENTARY SCHOOL	Units to be	- 0	- 0	- 0	- 4	0	5 YEAR TOTAL
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL	Units to be	-	- 0 0	- 0 0	- 4 1	- 0 0	5 YEAR TOTAL
ACREAGE PINES ELEMENTARY SCHOOL	Units to be	- 0	- 0	- 0	- 4 1 1	0	5 YEAR TOTAL
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL	Units to be Replaced - 4 1 1 18	- 0 0	- 0 0 0	- 0 0 0	- 4 1 1 18	0 0 0 0	
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL	Units to be  Replaced  - 4  1  1  18  25	- 0 0 0	- 0 0 0 0	0 0 0 0 0 0 25	- 4 1 1 18 0	0 0 0 0 0	1. 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL	Units to be  Replaced  - 4  1  1  18  25  12	- 0 0 0	- 0 0 0 0	0 0 0 0 0 0 25	- 4 1 1 18 0	0 0 0 0	1 2 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL	Units to be  Replaced  - 4  1  1  18  25	- 0 0 0 0	- 0 0 0 0	0 0 0 0 0 0 25	- 4 1 1 18 0	0 0 0 0 0	
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL	Units to be  Replaced  - 4  1  1  18  25  12  22  6	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 25	- 4 1 1 18 0	0 0 0 0 0 0	1. 2 1. 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL	Units to be  Replaced  - 4 1 1 18 25 12 22 6 21	0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21	- 4 1 1 18 0 12 22 0 0	- 0 0 0 0 0 0 0 0 0 0 0	11: 2: 1: 2:
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL	Units to be  Replaced  - 4  1  1  18  25  12  22  6	0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0	- 4 1 1 18 0 12 22 0	- 0 0 0 0 0 0 0 0 0 0 0	11 22 11 22
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL	Units to be  Replaced  - 4 1 1 18 25 12 22 6 21 25 5	0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21	- 4 1 1 18 0 12 22 0 0 0 25	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE	Units to be  Replaced  - 4 - 1 - 1 - 18 - 25 - 12 - 22 - 6 - 21 - 25	0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21	- 4 1 1 18 0 12 22 0 0 0 25	- 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL	Units to be  Replaced  - 4 1 1 18 25 12 22 6 21 25 5	0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21	- 4 1 1 18 0 12 22 0 0 0 25	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL	Units to be  Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15	- 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5	- 4 1 1 18 0 12 22 0 0 0 25	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11: 2: 1: 2:
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CRESTWOOD COMMUNITY MIDDLE	Units to be  Replaced	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5	- 4 1 1 18 0 12 22 0 0 0 25 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL	Units to be  Replaced	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5 15	4 1 1 18 0 12 22 0 0 0 25 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL	Units to be  Replaced	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5 15 0	- 4 1 1 1 18 0 12 22 0 0 0 25 0 0 19	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5 15 0	- 4 1 1 1 18 0 12 22 0 0 0 25 0 0 19 0 2 1	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DWIGHT D. EISENHOWER ELEM.	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 25 0 0 6 21 0 5 15 0 10	- 4 1 1 1 18 0 12 22 0 0 0 25 0 0 0 19 0 2 1 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DWIGHT D. EISENHOWER ELEM. EGRET LAKE COMMUNITY ELEM.	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 25 0 0 6 21 0 5 15 0 10 0 0 0	- 4 1 1 1 18 0 12 22 0 0 0 25 0 0 19 0 2 1 1 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DWIGHT D. EISENHOWER ELEM. EGRET LAKE COMMUNITY ELEM. FOREST HILL ELEMENTARY SCHOOL	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11 15 2	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 25 0 0 0 6 21 0 5 15 0 10 0 0 0	- 4 1 1 1 18 0 0 12 22 0 0 0 0 25 0 0 0 19 0 2 1 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CORAL SUNSET ELEMENTARY SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DWIGHT D. EISENHOWER ELEM. EGRET LAKE COMMUNITY ELEM. FOREST PARK ELEMENTARY SCHOOL	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11 15 2	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 25 0 0 0 6 21 0 5 15 0 10 0 0 0	- 4 1 1 18 0 12 22 0 0 0 25 0 0 19 0 2 1 0 0 11	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2 1 1 1
ACREAGE PINES ELEMENTARY SCHOOL ADDISON MIZNER ELEMENTARY SCHOOL ALLAMANDA ELEMENTARY SCHOOL BANYAN CREEK ELEMENTARY SCHOOL BEAR LAKES MIDDLE SCHOOL BELLE GLADE ELEMENTARY SCHOOL CARVER MIDDLE SCHOOL CHRISTA MCAULIFFE MIDDLE SCHOOL CITRUS COVE ELEMENTARY SCHOOL CLIFFORD O TAYLOR/KIRKLANE ELE CONGRESS COMMUNITY MIDDLE SCHOOL CRESTWOOD COMMUNITY MIDDLE CRYSTAL LAKES ELEMENTARY SCHOOL CYPRESS TRAILS ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DEL PRADO ELEMENTARY SCHOOL DWIGHT D. EISENHOWER ELEM. EGRET LAKE COMMUNITY ELEM. FOREST PARK ELEMENTARY SCHOOL FOREST PARK ELEMENTARY SCHOOL	Units to be Replaced  - 4 1 1 18 25 12 22 6 21 25 5 15 19 10 2 11 15 2 11 11	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 0 0 0 0 0 0 25 0 0 6 21 0 5 15 0 10 0 0 0 2 1	- 4 1 1 18 0 12 22 0 0 0 25 0 0 19 0 2 1 0 0 0 11 1	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 2 2 2 2

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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GOLDEN GROVE ELEMENTARY SCHOOL	10	0	0	0	10	0	10
GOVE ELEMENTARY SCHOOL	7	0	0	0	7	0	7
H. L. JOHNSON ELEMENTARY SCHOOL	20	0	0	0	20	0	20
HAGEN ROAD ELEMENTARY SCHOOL	10	0	0	0	10	0	10
HAMMOCK POINTE ELEMENTARY SCHOOL	11	0	0	11	0	0	11
INDIAN PINES ELEMENTARY SCHOOL	29	0	0	0	29	0	29
JERRY THOMAS ELEMENTARY SCHOOL	11	0	0	11	0	0	11
JOHN F. KENNEDY MIDDLE SCHOOL	19	0	0	0	19	0	19
JUPITER MIDDLE SCHOOL	19	0	0	0	19	0	19
K.E. CUNNINGHAM/CANAL POINT ELEM	13	0	0	0	1	0	1
LAKE WORTH COMMUNITY MIDDLE	39	0	0	0	39	0	39
LIBERTY PARK ELEMENTARY SCHOOL	18	0	0	0	18	0	18
LIGHTHOUSE ELEMENTARY SCHOOL	10	0	0	0	1	0	10
LIMESTONE CREEK ELEM. SCHOOL	12	0	0	12	0	0	
LOGGERS' RUN MIDDLE SCHOOL	12	0	0	0	1	0	12
	1	0	0	0	4	0	
LOXAHATCHEE GROVES ELEMENTARY MANATEE ELEMENTARY SCHOOL	7	0	0	0	0	7	4
MEADOW PARK ELEMENTARY SCHOOL	2	0	0	2	0	0	
MELALEUCA ELEMENTARY SCHOOL  MELALEUCA ELEMENTARY SCHOOL	4	0	0	0	1	0	
NEW HORIZONS ELEMENTARY SCHOOL	1	0	0	0	2	0	1
NORTH PALM BEACH ELEM. SCHOOL	3	0	0	0	0	3	
	11		-	0	-	0	
NORTHBORO ELEMENTARY SCHOOL		0	0		11		11
OKEEHEELEE MIDDLE SCHOOL	35	0	0	35	0	0	35
PAHOKEE ELEMENTARY SCHOOL	4	0	0	0	4	0	4
PAHOKEE MIDDLE-SENIOR HIGH	4	0	0	0	4	0	4
PALM BEACH GARDENS ELEMENTARY	3 16	0	0	3	0 16	0	3 16
PALM BEACH GARDENS HIGH SCHOOL							
PALM BEACH LAKES HIGH SCHOOL	12	0	0	0	12	0	12
PANTHER RUN ELEMENTARY SCHOOL	18	0	0	18	0	0	18
PINE GROVE ELEMENTARY SCHOOL	3	0	0	0	3	0	3
PLUMOSA ELEMENTARTY	3	0	0	0	0	3	3
ROSENWALD ELEMENTARY	2	0	0	0	2	0	
SANDPIPER SHORES ELEM. SCHOOL	9	0	0	9	0	0	9
SANTALUCES COMMUNITY HIGH	6	0	0	0	6	0	
SEMINOLE TRAILS ELEM. SCHOOL	20	0	0	0	20	0	20
SPANISH RIVER COMM. HIGH SCHOOL.	8	0	0	0	8	0	8
STARLIGHT COVE ELEMENTARY SCHOOL	5	0	0	5	0	0	5
VERDE ELEMENTARY SCHOOL	3	0	0	0	3	0	3
WASHINGTON ELEM MAGNET SCHOOL	3	0	0	0	3	0	3
WATERS EDGE ELEMENTARY SCHOOL	5	0	0	0	5	0	
WATSON B. DUNCAN MIDDLE SCHOOL	8	0	0	0	8	0	3
WELLINGTON ELEMENTARY SCHOOL	15	0	0	0	0	15	15
WELLINGTON HIGH SCHOOL	5	0	0	0	5	0	5
WELLINGTON LANDINGS MIDDLE	7	0	0	7	0	0	7
WEST RIVIERA ELEMENTARY SCHOOL	6	0	0	0	6	0	6
WESTERN PINES COMMUNITY MIDDLE	9	0	0	0	9	0	9
WESTWARD ELEMENTARY SCHOOL	20	0	0	20	0	0	20
WHISPERING PINES ELEM. SCHOOL	10	0	0	0	0	10	10
WILLIAM T. DWYER HIGH SCHOOL	12	0	0	12	0	0	12
WOODLANDS MIDDLE SCHOOL	6	0	0	6	0	0	6
WYNNEBROOK ELEMENTARY SCHOOL	6	0	0	6	0	0	6

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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1	NOTE: Assumes all portables greater than 20 yrs old are removed	_	-	-	-	-	-	0
	/replaced as required by state statute.	-		-		-	-	0
7	Palm Beach Total	730	-	-	242	433	55	730
8	Plans for the use and location of locand facilities, both	roloootoblo unit	a and normanant a	laceraema (Place es	ach leastion on a con	erate line)		
0	Plans for the use and location of <u>leased facilities</u> : both		s and <u>permanent</u> c	iassrooms. (Piace ea	ich location on a sep	arate line)		
	Location	# of leased classrooms 2006-07	Owner	FISH Stu. Sta.	# Years Leased	# leased 2010-11	FISH Stu. Sta.	# Years Leased
		-		-	-	-	-	-
	BANYAN CREEK ELEMENTARY SCHOOL	2	GE	36	18	0	0	0
	CITRUS COVE ELEMENTARY SCHOOL	1	GE	18	18	0	0	0
	FREEDOM SHORES ELEMENTARY	1	GE		18			
	GALAXY ELEMENTARY SCHOOL	1	GE	18	18	0	0	0
	INDIAN PINES ELEMENTARY SCHOOL	7	GE	126	18	0	0	0
	LAKE WORTH MIDDLE SCHOOL	3	GE		18			
	LIMESTONE CREEK ELEM. SCHOOL	1	GE	18	18	0	0	0
	SURVIVORS CHARTER SCHIOOL	0	0		0	0	0	0
	WATERS EDGE ELEMENTARY SCHOOL	1	GE	18	18	0	0	0
	WELLINGTON ELEMENTARY SCHOOL	1	GE	18	18	0	0	0
	WELLINGTON LANDINGS MIDDLE	1	GE	18	17	0	0	0
	WESTWARD ELEMENTARY SCHOOL	2	GE	36	18	0	0	0
	WOODLANDS MIDDLE SCHOOL	1	GE	22	18	0	0	0
		-		-	-	-	-	-
		-		-	-	-	-	-
8	Palm Beach Total	22		328	215	_		
	i diiri Bederi Tetai	22		328	215	-	-	-
	Tam Book Total	22		328	215	-	-	-
			IECTED (place es				-	
9	Plans for the use and location of Charter Schools, list co	urrent and PRC	<u>JECTED</u> . (place ea				-	•
			DECTED. (place ea				Years in Contract	Total charter students projected for 2010-11
	Plans for the use and location of Charter Schools, list co	# relocatable units or permanent		ach Charter School/le Year Started or	ocation on a separate	e line)	Years in Contract	
	Plans for the use and location of Charter Schools, list co	# relocatable units or permanent		Year Started or Scheduled	ocation on a separate	Students Enrolled		projected for 2010-11 0 52
	Plans for the use and location of Charter Schools, list continuous Location-Type  Academy for International Studies Academy for Positive Learning	# relocatable units or permanent classrooms - NA NA	Owner Third Party Third Party	Year Started or Scheduled	Student Stations - 225 300	Students Enrolled  - 52 95	-	projected for 2010-11 0 52 95
	Plans for the use and location of Charter Schools, list continuous Location-Type  Academy for International Studies	# relocatable units or permanent classrooms	Owner Third Party	Year Started or Scheduled	Student Stations - 225 300 NA	Students Enrolled	- 5	projected for 2010-11 0 52 95 44
	Plans for the use and location of Charter Schools, list continuous Location-Type  Academy for International Studies Academy for Positive Learning	# relocatable units or permanent classrooms - NA NA NA NA	Owner Third Party Third Party	Year Started or Scheduled	Student Stations - 225 300	Students Enrolled  - 52 95	- 5 10 1 5	95 95 44 121
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms  - NA NA NA NA NA NA	Owner Third Party Third Party Third Party Third Party Third Party Third Party	Year Started or Scheduled	Student Stations 225 300 NA 300 250	Students Enrolled	- 5 10 1 5 5	95 44 121 218
	Plans for the use and location of Charter Schools, list continuous for the use and location of Charter Schools, list continuous for the use and location of Charter School Bright Futures International Chancellor Charter School @ Lantana	# relocatable units or permanent classrooms  - NA	Owner  Third Party	Year Started or Scheduled	Student Stations  - 225 300 NA 300 250 470	Students Enrolled	- 5 10 1 5 5 5	95 44 121 218 533
	Plans for the use and location of Charter Schools, list continuous for the use and location of Charter Schools, list continuous for the use and location of Charter School Schools for Positive Learning  Believers Academy  Boca Raton Charter School  Bright Futures International  Chancellor Charter School @ Lantana  Charter School of Boynton Beach	# relocatable units or permanent classrooms  - NA	Owner  Third Party	Year Started or Scheduled	Student Stations  - 225 300 NA 300 250 470	Students Enrolled	- 5 10 1 5 5 5	95 44 121 218 533 195
	Plans for the use and location of Charter Schools, list continuous for International Studies  Academy for International Studies  Academy for Positive Learning  Believers Academy  Boca Raton Charter School  Bright Futures International  Chancellor Charter School @ Lantana  Charter School of Boynton Beach  Children's House of Montessori CLOSED	# relocatable units or permanent classrooms  - NA	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 10 NA	95 44 121 218 533 195 CLOSED
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms  NA	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 5 10 NA	95 44 121 218 533 195 CLOSED
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms  - NA N	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 10 NA 10	95 95 44 121 218 533 195 CLOSED CLOSED
	Plans for the use and location of Charter Schools, list continuous for the use and location of Charter Schools, list continuous for the use and location of Charter Schools, list continuous for Positive Learning  Believers Academy  Boca Raton Charter School  Bright Futures International  Chancellor Charter School @ Lantana  Charter School of Boynton Beach  Children's House of Montessori CLOSED  Corebridge Educational Academy CLOSED  DayStar Academy of Excellence  Delray Boynton Academy	# relocatable units or permanent classrooms  - NA N	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 10 NA 10	95 95 44 121 218 533 195 CLOSED 93 CLOSED
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 10 NA 10 10	95 95 44 121 218 533 195 CLOSED 93 CLOSED 41
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 1 5 5 5 5 10 NA 10 10	95 95 44 121 218 533 195 CLOSED CLOSED 93 CLOSED 41
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 11 5 5 5 5 10 NA 10 10 3 5 5	95 95 44 121 218 533 195 CLOSED CLOSED 93 CLOSED 41 40 138
	Plans for the use and location of Charter Schools, list content of the use and location of Charter Schools, list content of the use and location of Charter Schools, list content of the use and location of Charter Schools and the use of Montesori Charter Schools and	# relocatable units or permanent classrooms  - NA N	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 11 5 5 5 5 10 NA 10 10 3 5 5	95 95 44 121 218 533 195 CLOSED CLOSED 93 CLOSED 41 40 138
	Plans for the use and location of Charter Schools, list continuous	# relocatable units or permanent classrooms	Owner  Third Party	Year Started or Scheduled	Student Stations	Students Enrolled	- 5 10 11 5 5 5 5 10 NA 10 10 3 5 5	95 95 44 121 218 533 195 CLOSED CLOSED 93 CLOSED 41 40 138

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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g magnet and ch		n is fully implemente	Actual Average 2005-06 Class size	Projected 2010-11 COFTE	New Rooms to	Projected Average 2010- 11 Class size
ct continues to u	work pla	n is fully implemente			New Rooms to	
ct continues to u		n is fully implemente	ed.			
ct continues to u	city leve					
ct continues to u	city leve.					
ct continues to u	city leve					
	city level			1		
neauling, or oth		for each of its public	schools, as well as,			
and the first of the second section						
	tnership	s, muititrack schedu	ling, grade level orga	nization,		
·						
proved by the s	station	such as accentable	school capacity leve	s redistricting		
h Total			10,383	6,280	234	6280
		_	_	_	_	(
ademy Charter Scho	гану	2003	-	-	-	(
ademy Charter Scho	Party Party	2001	360		5	99
f Western P.B.C. 'Ouverture High Sch	PBC Party	2005	250		NA 5	ALT. SCHOOL
f Boynton Beach	PBC	2003 2005	NA NA		NA NA	
ademy	Party	2003		CLOSED	5	CLOSE
Charter Academy	PBC	2004	1400		5	113
ademy (SAIL)	Party	2002	65		3	
ch Maritime Academ	Party	2006	NA Or		1	4
ch Academy	Party	2002		CLOSED	5	
e Learning Center	Party	1999	60		10	
South	Party	2004	15		10	
	Party	1998	30		15	
ademy	Party	2004	NA NA		NA	
School for Autism	Party	2003	30	11	5	1
Military Academy	Party	2006	0	123	3	12
n Maritime Academy	Party	2000	500	326	10	32
Academy	Party	2006	0	0	3	
Academy of Early E	Party	2005	NA		3	3
	Party	2005	NA NA		3	12
Academy West	Party	2005	NA NA		3	9
cademy	Party	1999	150		5	
I Center Charter Sch	Party	2002	548		5	
es-Nguzo Saba	Party	1999	300		5	
Comm. High School	PBC	2004	750		5	
NE School	Party	2002	240		5	
ing Community of th	Party	2001	140		5	
Transition Academy	Party	2005	NA NA		3	
L.I.F.E. Academy	Party	2004	NA NA		3	
Goodwill Career Aca						
h Academy		Third Party		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
ademy	Party	2004	4	4 168	4 168 40	4 168 40 5

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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ADDISON MIZNER ELEMENTARY SCHOOL	44	812	878	20	895	-	20
ALEXANDER W. DREYFOOS, JR SCHOOL	52	1,229	1,315	25	1,229	-	24
ALLAMANDA ELEMENTARY SCHOOL	35	694	538	15	534	0	15
ATLANTIC HIGH SCHOOL	111	2,347	2,272	20	2,270	-	20
BAK MIDDLE SCHOOL OF THE ARTS	64	1,346	1,362	21	1,350	-	21
BANYAN CREEK ELEMENTARY SCHOOL	31	587	824	27	864	12	20
BARTON ELEMENTARY SCHOOL	13	774	662	51	896	11	37
BEACON COVE INTERMEDIATE SCHOOL	45	841	954	21	819	-	18
BEAR LAKES MIDDLE SCHOOL	75	1,065	976	13	1,078	-	14
BELLE GLADE ELEMENTARY SCHOOL	42	782	674	16	681	8	14
BELVEDERE ELEMENTARY SCHOOL	33	640	522	16	592	-	18
BENOIST FARMS ELEMENTARY SCHOOL	42	774	624	15	617	-	15
BERKSHIRE ELEMENTARY SCHOOL	65	648	616	9	715	-	11
BINKS FOREST ELEMENTARY SCHOOL	66	1,134	1,216	18	1,220	-	18
BOCA RATON ELEMENTARY	22	383	365	17	419	-	19
BOCA RATON HIGH SCHOOL	82	1,906	1,914	23	2,080	-	25
BOCA RATON MIDDLE SCHOOL	115	1,323	1,093	10	1,157	-	10
BOYNTON BEACH COMMUNITY HIGH	95	2,233	1,663	18	1,860	-	20
CALUSA ELEMENTARY SCHOOL	31	602	743	24	629	-	20
CARVER MIDDLE SCHOOL	54	1,145	1,172	22	1,109	11	17
CHOLEE LAKE ELEMENTARY SCHOOL	65	1,134	1,402	22	1,080	-	17
CHRISTA MCAULIFFE MIDDLE SCHOOL	45	994	1,283	29	1,195	6	23
CITRUS COVE ELEMENTARY SCHOOL	35	651	890	25	951	12	20
CLIFFORD O TAYLOR/KIRKLANE ELE	26	815	1,056	41	1,032	14	26
CONGRESS COMMUNITY MIDDLE SCHOOL	117	1,159	943	8	1,096	_	9
CONNISTON MIDDLE SCHOOL	51	1,056	939	18	1,085	_	21
CORAL REEF ELEMENTARY SCHOOL	60	738	1,085	18	1,134	_	19
CORAL SUNSET ELEMENTARY SCHOOL	51	966	806	16	816	-	16
CRESTWOOD COMMUNITY MIDDLE	57	1,260	1,267	22	1,241	-	2:
CROSSPOINTE ELEMENTARY SCHOOL	42	810	733	17	722	-	1
CRYSTAL LAKES ELEMENTARY SCHOOL	33	607	687	21	591	11	14
CYPRESS TRAILS ELEMENTARY SCHOOL	41	659	882	22	845	-	2
DEL PRADO ELEMENTARY SCHOOL	35	731	847	24	708	(4)	
DIAMOND VIEW ELEMENTARY SCHOOL	55	1,022	926	17	945	- (1)	1
DISCOVERY KEY ELEMENTARY SCHOOL	69	1,278	1,280	19	1,148	_	1
DON ESTRIDGE HIGH TECH MIDDLE	54	1,219	1,301	24	1,200	_	2:
DR. MARY MCLEOD BETHUNE ELEM.	43	794	553	13	668	_	10
DWIGHT D. EISENHOWER ELEM.	15	711	427	28	301	(6)	
EAGLES LANDING MIDDLE SCHOOL	50	1,105	1,265	25	1,207	-	24
EGRET LAKE COMMUNITY ELEM.	28	580	375	13	716	_	20
ELBRIDGE GALE ELEMENTARY SCHOOL	55	331	283	5	1,033	_	19
EQUESTRIAN TRAILS ELEMENTARY	51	920	1,212	24	845	_	1
FOREST HILL ELEMENTARY SCHOOL	56	898	1,153	21	1,061	_	19
FOREST HILL HIGH SCHOOL	76	1,823	1,723	23	1,861	_	24
FOREST PARK ELEMENTARY SCHOOL	35	632	492	14	497	(2)	
FREEDOM SHORES ELEMENTARY SCHOOL	53	986	1,051	20	1,085	-	2
FRONTIER ELEMENTARY SCHOOL	48	882	930	19	984	_	2
GALAXY ELEMENTARY SCHOOL	31	635	445	14	482	-	1
GLADE VIEW ELEMENTARY SCHOOL	30	580	440	15	419	_	1
GLADES CENTRAL HIGH SCHOOL	64	1,499	1,226	19	1,325	_	2
GOLDEN GROVE ELEMENTARY SCHOOL	41	756	827	20	766	_	19

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GOVE ELEMENTARY SCHOOL	40	924	918	23	961	_	24
GRASSY WATERS ELEMNTARY SCHOOL	52	787	950	18	877	_	1
GREENACRES ELEMENTARY SCHOOL	41	750	603	15	653	_	10
GROVE PARK ELEMENTARY SCHOOL	47	763	699	15	734	_	10
H. L. JOHNSON ELEMENTARY SCHOOL	31	595	910	29	867	21	1
HAGEN ROAD ELEMENTARY SCHOOL	14	508	663	47	665	20	19
HAMMOCK POINTE ELEMENTARY SCHOOL	51	964	794	16	690		14
HERITAGE ELEMENTARY SCHOOL	40	738	831	21	833	2	2
HIDDEN OAKS ELEMENTARY	60	964	692	12	833	-	1
HIGHLAND ELEMENTARY SCHOOL	61	960	774	13	845	_	1
HOWELL L. WATKINS MIDDLE SCHOOL	63	1,343	1,015	16	1,009	_	1
INDEPENDENCE MIDDLE SCHOOL	63	1,344	1,308	21	1,228	_	1
INDIAN PINES ELEMENTARY SCHOOL	60	648	959	16	952	_	1
J. C. MITCHELL ELEMENTARY SCHOOL	60	964	631	11	793	_	1
JEAGA MIDDLE SCHOOL	59	1,254	1,217	21	1,453	_	2
JERRY THOMAS ELEMENTARY SCHOOL	57	624	849	15	959	_	1
JOHN F. KENNEDY MIDDLE SCHOOL	121	1,132	1,006	8	982	_	
JOHN I. LEONARD HIGH SCHOOL	138	2,676	2,148	16	2,454	(7)	
JUPITER ELEMENTARY SCHOOL	31	582	649	21	697	9	
JUPITER FARMS ELEMENTARY SCHOOL	34	641	716	21	671	_	2
JUPITER HIGH SCHOOL	119	2,703	2,816	24	2,649	_	
JUPITER MIDDLE SCHOOL	62	1,058	1,227	20	1,206	_	
K.E. CUNNINGHAM/CANAL POINT ELEM	37	707	498	13	505	_	
L.C. SWAIN MIDDLE	68	1,323	1,147	17	1,229	_	1
LAKE PARK ELEMENTARY SCHOOL	22	401	437	20	447	_	2
LAKE SHORE MIDDLE SCHOOL	66	1,416	1,049	16	1,128	_	
LAKE WORTH COMMUNITY MIDDLE	48	1,077	924	19	1,019	_	2
LAKE WORTH HIGH SCHOOL	112	2,860	2,646	24	2,630	_	2
LANTANA ELEMENTARY SCHOOL	35	647	544	16	569	_	,
LANTANA MIDDLE SCHOOL	48	1,001	870	18	860	_	,
LIBERTY PARK ELEMENTARY SCHOOL	50	602	889	18	931	_	
LIGHTHOUSE ELEMENTARY SCHOOL	37	721	849	23	768	_	
LIMESTONE CREEK ELEM. SCHOOL	54	633	930	17	988	_	
LINCOLN ELEMENTARY SCHOOL	66	1,227	508	8	472	_	
LOGGERS' RUN MIDDLE SCHOOL	44	964	1,145	26	1,005	3	
LOXAHATCHEE GROVES ELEMENTARY	36	574	713	20	693	_	,
MANATEE ELEMENTARY SCHOOL	59	1,026	1,179	20	1,255	6	
MEADOW PARK ELEMENTARY SCHOOL	84	689	646	8	676	_	
MELALEUCA ELEMENTARY SCHOOL	50	891	749	15	779	_	,
MORIKAMI PARK ELEMENTARY SCHOOL	45	844	996	22	928	_	2
NEW HORIZONS ELEMENTARY SCHOOL	40	749	852	21	783	-	2
NORTH GRADE ELEMENTARY SCHOOL	39	723	773	20	796	8	
NORTH PALM BEACH ELEM. SCHOOL	34	676	531	16	521	7	
NORTHBORO ELEMENTARY SCHOOL	36	720	707	20	762	14	1
NORTHMORE ELEMENTARY SCHOOL	34	637	527	16	539	-	1
ODYSSEY MIDDLE SCHOOL	68	1,489	1,095	16	1,288	_	,
OKEEHEELEE MIDDLE SCHOOL	55	1,087	1,199	22	1,246	8	2
OLYMPIC HEIGHTS COMMUNITY HIGH	102	2,393	1,444	14	1,391	-	
OMNI MIDDLE SCHOOL	66	1,256	1,235	19	1,175	_	
ORCHARD VIEW COMMUNITY ELEM.	41	764	638	16	715	_	1
OSCEOLA CREEK MIDDLE SCHOOL	52	1.067	856	16	872	_	1

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PAHOKEE ELEMENTARY SCHOOL	35	671	524	15	347	_	1
PAHOKEE MIDDLE-SENIOR HIGH	57	1,205	889	16	443	_	
PALM BEACH CENTRAL HIGH SCHOOL	105	2,459	2,397	23	2,776	_	2
PALM BEACH GARDENS ELEMENTARY	28	552	578	21	555	10	1-
PALM BEACH GARDENS HIGH SCHOOL	121	2,766	2,510	21	2,435	(11)	2:
PALM BEACH LAKES HIGH SCHOOL	97	2,287	2,174	22	2,363	18	2
PALM BEACH PUBLIC ELEMENTARY	21	497	326	16	400	-	1!
PALM SPRINGS COMMUNITY MIDDLE SCHOOL	79	1,394	1,341	17	1,397	_	1
PALM SPRINGS ELEMENTARY SCHOOL	45	799	802	18	927	_	2
PALMETTO ELEMENTARY SCHOOL	49	918	703	14	783	_	11
PANTHER RUN ELEMENTARY SCHOOL	50	602	985	20	965	_	1
PARK VISTA COMMUNITY HIGH	114	2,562	2,797	25	3,013	_	2
PIERCE HAMMOCK ELEMENTARY	43	790	663	15	794	_	1
PINE GROVE ELEMENTARY SCHOOL	35	674	538	15	517	_	1
PIONEER PARK ELEMENTARY SCHOOL	43	800	492	11	459	_	1
PLEASANT CITY ELEMENTARY	21	386	324	15	335	_	1
PLUMOSA ELEMENTARY	30	581	383	13	430	(5)	1
POINCIANA ELEMENTARY SCHOOL	35	685	620	18	625	-	1
POLO PARK MIDDLE SCHOOL	72	1,560	1,641	23	1,062	_	1
ROLLING GREEN ELEMENTARY SCHOOL	16	726	777	49	779	13	2
ROOSEVELT ELEMENTARY SCHOOL	43	748	573	13	496	-	1
ROOSEVELT MIDDLE SCHOOL	52	1,106	1,293	25	1,300	8	2
ROSENWALD ELEMENTARY	29	543	358	12	352	-	1
ROYAL PALM BEACH ELEM. SCHOOL	46	846	879	19	729	_	1
ROYAL PALM BEACH HIGH SCHOOL	96	2,259	2,350	24	2,269	_	2
S. D. SPADY ELEMENTARY SCHOOL	38	697	554	15	560	_	1
SANDPIPER SHORES ELEM. SCHOOL	37	698	791	21	718	6	1
SANTALUCES COMMUNITY HIGH	99	2,294	2,030	21	2,187	_	2
SEMINOLE RIDGE HIGH SCHOOL	115	2,470	1,823	16	2,362	_	2
SEMINOLE TRAILS ELEM. SCHOOL	33	662	1,037	31	919	9	
SOUTH GRADE ELEMENTARY SCHOOL	37	611	780	21	719	_	
SOUTH OLIVE ELEMENTARY SCHOOL	33	626	681	21	678	_	2
SPANISH RIVER COMM. HIGH SCHOOL.	96	2,229	2,118	22	1,774	_	
STARLIGHT COVE ELEMENTARY SCHOOL	57	756	747	13	950	_	1
SUNCOAST COMMUNITY HIGH SCHOOL	57	1,130	1,308	23	1,306	7	2
SUNRISE PARK ELEMENTARY SCHOOL	42	828	1,081	26	893	2	
TIMBER TRACE ELEMENTARY SCHOOL	57	991	927	16	894		
TRADEWINDS MIDDLE SCHOOL	52	1,121	1,258	24	1,346	5	2
U. B. KINSEY/PALMVIEW ELEM.	34	659	604	18	608	-	1
VERDE ELEMENTARY SCHOOL	37	793	784	21	846	(1)	2
VILLAGE ACADEMY SCHOOL	34	657	532	16	450	- (1)	1
WASHINGTON ELEM MAGNET SCHOOL	25	484	503	20	524	_	2
WATERS EDGE ELEMENTARY SCHOOL	41	764	1,041	25	800	-	
WATSON B. DUNCAN MIDDLE SCHOOL	49	1,065	1,202	25	1,096	_	2
WELLINGTON ELEMENTARY SCHOOL	41	770	965	24	909	11	1
WELLINGTON HIGH SCHOOL	96	2,278	2,411	25	2,108	-	2
WELLINGTON LANDINGS MIDDLE	75	1,471	1,159	15	1,161	_	
WEST BOCA RATON COMMUNITY HS	101	2,500	2,132	21	2,233	_	2
WEST GATE ELEMENTARY SCHOOL	45	734	979	22	758	_	1
WEST RIVIERA ELEMENTARY SCHOOL	39	752	532	14	597	_	1
WESTERN PINES COMMUNITY MIDDLE	51	1.091	1.356	27	1.137	_	2

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WESTWARD ELEMENTARY SCHOOL	36	661	588	16	576	17	11
WHISPERING PINES ELEM. SCHOOL	32	609	621	19	589	12	13
WILLIAM T. DWYER HIGH SCHOOL	107	1,901	1,857	17	2,221	-	21
WOODLANDS MIDDLE SCHOOL	55	1,211	1,586	29	1,368	4	23
WYNNEBROOK ELEMENTARY SCHOOL	41	781	837	20	749	-	18
CSR New Schools				-		-	=
Boynton/Delray Area Middle (02-LL)-contingent on CSR funds	42	1,300	-	-	-	-	-
Jupiter Farms Area Middle (03-NN)- contingent on CSR funds	42	800		-		-	-
New Schools						-	<u> </u>
Greater WPB/LW Area High (03-OOO)				-			-
Pahokee Area Middle (03-MM)			-	-	477	18	27
Palm Beach Gardens Area (03-X)			-	-	490	46	11
Riviera Beach Area High (02-MMM)				-			-
Royal Palm Beach Area Elem (03-W)				-	826	46	18
Summit/Jog Rd Area Elem (03-Y)				-	752	46	16
Wellington Area Middle (02-JJ)				-	915	42	22
West Boynton Area Elem (03-Z)				-	719	46	16
West Palm Beach Area Middle (04-OO)				-			-
West Palm Beach Area Elem (06-D)				-			-
Western Boca Raton Elem (05-C)				-	453	46	10
Western Communities Elem (05-B)				-	-		-
NOTE: Does not take into account special program needs at our schools,	such as ESE and E	SOL programs.		=	-	-	-
	-	-	-	-	-	-	-
Dolm Beech Total	0.620	166 035	460 276	District Ave 40	465 000	EEO	
Palm Beach Total  The number and percentage of district students (CO-FTE		166,935 educated in reloca	160,376	District Avg 19 ng each year.	165,802	558	District Avg 18
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition	) planned to be	educated in reloca	atable facilities duri	ng each year.			
The number and percentage of district students (CO-FTE	) planned to be	educated in reloca 2006-07	atable facilities durin	ng each year. 2008-09	2009-10	2010-11	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site	) planned to be	educated in reloca 2006-07	atable facilities durin	ng each year. 2008-09	2009-10	2010-11	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary	) planned to be	educated in reloca 2006-07	2007-08	ng each year. 2008-09	2009-10	<b>2010-11</b> - 6	5 YEAR AVERAGE - 5
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary	) planned to be	2006-07 - 15 69	2007-08 - 3 63	2008-09 - 1 57	2009-10 - 0 73	2010-11 - 6 83	<b>5 YEAR AVERAGE</b>
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary	) planned to be	2006-07	2007-08 - 3 63 0	2008-09	2009-10 - 0 73 0	2010-11 - 6 83 0	<b>5 YEAR AVERAGE</b>
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High	) planned to be	2006-07	2007-08  - 3 63 0 167	2008-09	2009-10 - 0 73 0	2010-11 - 6 83 0	5 YEAR AVERAGE - 5 69 - 39
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Attantic High Bak Middle School of the Arts	) planned to be	2006-07	2007-08  - 3 63 0 167	2008-09	2009-10 - 0 73 0 0	2010-11 - 6 83 0 0	5 YEAR AVERAGE - 5 69 - 39 7
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231	2008-09	2009-10 - 0 73 0 0 4 4	2010-11 - 6 83 0 0 4 65	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231	2008-09  2008-09  1 57 0 0 4 30 0	2009-10 - 0 73 0 0 4 42 0	2010-11 - 6 83 0 0 4 65	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5)	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160	2008-09	2009-10  0 73 0 0 4 42 0 0	2010-11 - 6 83 0 0 4 65 0	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0	2008-09	2009-10  0 73 0 0 4 42 0 0 0	2010-11 - 6 83 0 0 4 65 0	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0	2008-09	2009-10  - 0 73 0 0 4 42 0 0 0 0	2010-11 - 6 83 0 0 4 65 0 0	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary Belvedere Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0 0	2008-09	2009-10  0 73 0 0 4 42 0 0 0 0 0 0 0 0 0	2010-11 - 6 83 0 0 4 65 0 0	5 YEAR AVERAGE  - 56 69 - 39 7 121 - 58
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary Belvedere Elementary Belvedere Elementary Benoist Farms Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0 0 0	2008-09	2009-10	2010-11	5 YEAR AVERAGE  - 5 69 - 39 7 121 - 58
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary Belvedere Elementary Benoist Farms Elementary Berkshire Elementary Berkshire Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0 0 0	2008-09	2009-10	2010-11	5 YEAR AVERAGE  - 5 69 - 39 7 121 - 58
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary Belvedere Elementary Benoist Farms Elementary Berkshire Elementary Berkshire Elementary Binks Forest Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0 0 0 0 0 0	2008-09	2009-10  0 73 0 0 4 42 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2010-11  - 6 83 0 0 4 65 0 0 0 0 0 0 14	5 YEAR AVERAGE
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Atlantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary(3-5) Bear Lakes Middle Belle Glade Elementary Belvedere Elementary Benoist Farms Elementary Berkshire Elementary Berkshire Elementary Binks Forest Elementary Boca Raton Elementary	) planned to be	2006-07	2007-08	2008-09	2009-10  0 73 0 0 4 42 0 0 0 0 0 0 0 0 32	2010-11	5 YEAR AVERAGE  - 5 69 - 39 7 121 - 58 3 22
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Attantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary Beacon Cove Elementary Bear Lakes Middle Belle Glade Elementary Beevedere Elementary Benoist Farms Elementary Benoist Farms Elementary Berkshire Elementary Berkshire Elementary Boca Raton Elementary Boca Raton Elementary	) planned to be	2006-07	2007-08  - 3 63 0 167 4 231 0 160 0 0 0 0 22 124	2008-09	2009-10	2010-11	5 YEAR AVERAGE  - 5 69 39 7 121 58
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Altantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary Beacon Cove Elementary Beale Glade Elementary Belle Glade Elementary Belle Glade Elementary Benoist Farms Elementary Benoist Farms Elementary Berkshire Elementary Binks Forest Elementary Boca Raton Elementary Boca Raton High Boca Raton Middle	) planned to be	2006-07	2007-08	2008-09	2009-10	2010-11	5 YEAR AVERAGE  - 5 69 39 7 121
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Altantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary Beacon Cove Elementary Beach Elementary Beach Elementary Bele Glade Elementary Belvedere Elementary Benoist Farms Elementary Benoist Farms Elementary Berkshire Elementary Boca Raton Elementary Boca Raton High Boca Raton Middle Boynton Area (Fogg) 03-Z	) planned to be	2006-07	2007-08	2008-09	2009-10	2010-11	5 YEAR AVERAGE  - 5 69 39 7 121 58
The number and percentage of district students (CO-FTE Please see attached explanation of work plan for addition Site  Acreage Pines Elementary Addison Mizner Elementary Allamanda Elementary Altantic High Bak Middle School of the Arts Banyan Creek Elementary Barton Elementary Beacon Cove Elementary Beacon Cove Elementary Beale Glade Elementary Belle Glade Elementary Belle Glade Elementary Benoist Farms Elementary Benoist Farms Elementary Berkshire Elementary Binks Forest Elementary Boca Raton Elementary Boca Raton High Boca Raton Middle	) planned to be	2006-07	2007-08	2008-09	2009-10	2010-11	5 YEAR AVERAGE

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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Calusa Elementary	145	186	0	18	27	
Carver Middle	0	0	14	0	0	
Cholee Lake Elementary	161	164	0	0	0	
Christa McAuliffe Middle	247	109	99	66	69	
Citrus Cove Elementary	240	17	28	49	81	
Congress Community Middle	0	0	0	0	0	
Conniston Middle	0	0	0	0	29	
Coral Reef Elementary	0	0	0	0	12	
Coral Sunset Elementary	0	0	0	0	0	
Crestwood Community Middle	0	33	49	36	0	
Crosspointe Elementary	0	0	0	0	0	
Crystal Lakes Elementary	52	10	0	0	0	
Cypress Trails Elementary	68	113	5	13	24	
Del Prado Elementary	100	100	93	0	49	
Delray Area Middle ( 03-LL)	0	0	0	0	0	
Diamond View Elementary	0	0	0	0	0	
Discovery Key Elementary	0	0	0	0	0	
Don Estridge High Tech Middle	11	0	0	0	0	
Dr. MM Bethune Elementary	0	0	0	0	0	
Dreyfoos High School of the Arts	82	42	0	0	0	
Dwight D. Eisenhower Elementary	0	0	0	0	0	
Eagles Landing Middle	117	100	114	98	102	
Egret Lake Elementary	0	0	0	0	0	
Elbridge Gale Elementary(02-U)	0	0	1	39	69	
Equestrian Trails Elementary	84	81	0	0	0	
Forest Hill Elementary	185	243	37	75	91	
Forest Hill High	50	69	9	0	38	
Forest Park Elementary	0	0	0	0	0	
Freedom Shores Elementary	78	68	65	88	99	
Frontier Elementary	38	68	79	101	102	
Galaxy Elementary	0		0	0	0	
Glade View Elementary	0	0	0	0	0	
Glades Central High	0	0	0	0	0	
Golden Grove Elementary	14	15	11	8	10	
Gove Elementary	0		23	26	37	
Grassy Waters Elementary	37	0		0	0	
Greater WPB Area Middle (04-00)	0	0	0	0	0	
Greenacres Elementary	0		0	0	0	
Grove Park Elementary	0	0	0	0	0	
H.L. Johnson Elementary	283	271	0	0	0	
H.L. Watkins Middle	0	0	0	0	0	
Hagen Road Elementary	185	250	0	0	0	
Hammock Pointe Elementary	0		0	0	0	
Heritage Elementary	100	42	39	52	59	
Hidden Oaks Elementary	0			0	0	
Highland Elementary	0		0	0	0	
Independence Middle	0		0	0	0	
Indian Pines Elementary	0	0	0	0	0	
J.C. Mitchell Elementary	0	0	0	0	0	
Jeaga Middle	0		90	128	199	
Jerry Thomas Elementary	0		0	0	0	

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John F. Kennedy Middle	0	0	0	0	0	-
John I. Leonard High	0		0	0	0	
Jupiter Elementary	68	0	0	0	0	
Jupiter Farms Elementary	37	15	15	13	30	
Jupiter Farms Middle (03-NN)- contingent on CSR funds	0		0	0	0	
Jupiter High	264	60	5	0	0	6
Jupiter Middle	61	52	32	20	16	3
K.E. Cunningham/Canal Point Elem	0		0	0	0	
L.C. Swain Middle	0	0	0	0	0	-
Lake Park Elementary	11	18	31	38	46	2
Lake Shore Middle	0	0	0	0	0	-
Lake Worth Area High (03-000)	0		0	0	0	-
Lake Worth High	0	0	0	0	0	-
Lake Worth Middle	0	0	0	0	0	-
Lantana Elementary	0	0	0	0	0	-
Lantana Middle	0	0	0	0	0	-
Liberty Park Elementary	0		0	0	0	-
Lighthouse Elementary	129	169	15	33	47	-
Limestone Creek Elementary	0		0	0	25	
Lincoln Elementary	0		0	0	0	
Loggers Run Middle	154	80	83	22	0	
Loxahatchee Groves Elementary	23	19	42	61	65	
Manatee Elementary	82		21	58	67	
Meadow Park Elementary	0		0	0	0	-
Melaleuca Elementary	0		0	0	0	
Morikami Park Elementary	102	126	84	84	84	9
New Elementary 06-D	0		0	0	0	
New Horizons Elementary	52	34	16	30	34	:
New West Boca Raton Area Elem 05-C	0	0	0	0	0	-
North Grade Elementary	0	0	0	0	0	-
North Palm Beach Elementary	0	0	0	0	0	-
Northboro Elementary	0	19	28	41	0	
Northmore Elementary	0	0	0	0	0	-
Odyssey Middle	0	0	0	0	0	-
Okeeheelee Middle	130	0	0	0	0	
Olympic Heights High	0	0	0	0	0	-
Omni Middle	0	0	0	0	0	-
Orchard View Elementary	0	0	0	0	0	-
Osceola Creek Middle	0	0	0	0	0	-
Pahokee Area Middle(03-MM)	0	0	0	0	0	-
Pahokee Elementary (K-6)	0	0	0	0	0	-
Pahokee Mid/Sr. (Grades 7-12)	0	0	0	0	0	-
Palm Beach Central High	239	329	186	225	317	2
Palm Beach Gardens Area (03-X)	0	0	0	0	0	-
Palm Beach Gardens Elementary	0	0	0	0	0	-
Palm Beach Gardens High	0	0	0	0	0	-
Palm Beach Lakes High	0	0	0	0	0	
Palm Beach Public School	0	0	0	0	0	
Palm Springs Elementary	0	0	0	0	2	
Palm Springs Middle	47	0	7	45	97	
Palmetto Elementary	0	0	0	0	0	-

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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Panther Run Elementary	0	0	0	0	1	
Park Vista High	389	280	198	107	251	24
Pierce Hammock Elementary	0	0	0	0	4	
Pine Grove Elementary	0	0	0	0	0	-
Pioneer Park Elementary	0	0	0	0	0	-
Pleasant City Elementary	0	0	0	0	0	-
Plumosa Elementary	0	0	0	0	0	-
Poinciana Elementary	0	0	0	0	0	-
Polo Park Middle	26	0	0	0	0	
Riviera Beach Area(02-MMM)	0	0	0	0	0	-
Rolling Green Elementary	44	0	0	0	0	
Roosevelt Elementary	0	0	0	0	0	-
Roosevelt Middle	168	138	0	0	0	
Rosenwald Elementary	0	0	0	0	0	-
Royal Palm Beach Area (03-W)	0	0	0	0	0	-
Royal Palm Beach Elementary	24	41	0	0	0	
Royal Palm Beach High	63	41	0	0	10	
S.D. Spady Elementary	0	0	0	0	0	-
Sandpiper Shores Elementary	46	41	0	0	0	
Santaluces	0	0	0	0	0	
Seminole Ridge High	0	17	13	0	0	
Seminole Trails Elementary	185	203	233	85	93	1
South Grade Elementary	42	54	0	0	0	
South Olive Elementary	36	28	50	49	52	
Spanish River High	0		0	0	0	
Starlight Cove Elementary	0	0	0	0	0	-
Summit/Jog Area Elementary (03-Y)	0	0	0	0	0	
Suncoast High (Magnet)	0	0	0	0	0	-
Sunrise Park	220	226	268	26	29	1
Timber Trace Elementary	0	0	0	0	0	
Tradewinds Middle	115	48	77	94	115	
U.B. Kinsey/Palmview Elementary	0	0	0	0	0	
Verde Elementary	0	30	40	63	76	
Village Academy Elementary	0	0	0	0	0	
Village Academy High	0	0	0	0	0	
Village Academy Middle	0	0	35	0	0	
Washington Elementary	51	92	45	38	40	
Waters Edge Elementary	220	190	25	24	36	
Watson B. Duncan Middle	122	91	64	49	31	
Wellington Area Elementary(05-B)	0	0	0	0	0	
Wellington Area Middle (02-JJ)	0	0	0	0	0	
Wellington Elementary	122	109	0	0	0	
Wellington High	121	38	0	0	0	
Wellington Landings Middle	0	0	10	0	0	
West Boca Community High	0	0	0	0	0	
West Gate Elementary	181	200	240	0	0	
West Riviera Elementary	0		0	0	0	
Western Pines Middle	223	169	101	73	46	
Westward Elementary	0		0	0	0	
Whispering Pines Elementary	0			0	0	
William T. Dwyer High	0			0	0	

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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	Woodlands Community Middle		427	97	136	44	69	155
	Wynnebrook Elementary		72	100	136	0	0	62
			-	-	•	-	-	-
12.1	Palm Beach Total students in relocatables by year		7,394	6,129	3,201	2,373	3,162	4,452
12.2	Palm Beach Total number of CO-FTE students projected by year		165,100	165,486	164,508	164,980	166,185	165,252
12.3	Palm Beach Percent in relocatables by year		4%	4%	2%	1%	2%	3%
	2000 0.00 10.000		1,70	1,70		1,70		
13	Plans for the closure of any school, including plans for	disposition of t	he facility or usage	of facility space, an	d anticipated revenue	95		
		disposition of the	no lability of asage	or racinity space, arr	a antioipatea revenue			
	N/A							
14	Projects for which capital outlay and debt service funds				on are to be used sha	I be identified		
	separately in priority order on a project priority list with	in the district fa	cilities work progra	m.				
	Projects to be built in whole or in part utilizing CO&DS f	unds in ranked	order:					
	Project Description:							
	Districtwide Roof Replacement							
15	The projected cost for each project identified in the tent For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the	be prepared comp	paring the planned cost	and square footage fo			ldle, and high school le	evels, to the
15	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station:	be prepared comp ne state during the lem lo 70, av 9	paring the planned cost most recent fiscal year       	and square footage for for which data is avai	r High Io 89, av 104, h	nt of Education.		evels, to the
15	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the	be prepared comp ne state during the lem lo 70, av 9	paring the planned cost most recent fiscal year       	and square footage for for which data is avai	r High Io 89, av 104, h	nt of Education.		evels, to the
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id	be prepared comple state during the limit be stated as a s	paring the planned cost most recent fiscal year       	and square footage for for which data is avai	lable from the Departme r High Io 89, av 104, h hi 14,377; Sr High Io	nt of Education.		evels, to the
15 15A	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year	be prepared comple state during the last term in the last	paring the planned cost most recent fiscal year 93, hi 144; Middle lo 98, hi 24,934; Middle	and square footage for for which data is avail 56, av 69, hi 114; S lo 9,761 av 11,179,	r High Io 89, av 104, h hi 14,377; Sr High Io 2006-07	nt of Education.  11 116.  16,455, av 19,304, h	2006-07 GSF/per	2006-07 Projected
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id	be prepared comple state during the limit be stated as a s	paring the planned cost most recent fiscal year 33, hi 144; Middle lo 98, hi 24,934; Middle	and square footage for for which data is avail 56, av 69, hi 114; Solo 9,761 av 11,179,	lable from the Departme r High Io 89, av 104, h hi 14,377; Sr High Io	nt of Education.	2006-07 GSF/per StuSta	
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description	be prepared comple state during the state during the Elem Io 70, av \$0.9,309, av 13,000 2006-07 Planned Cost	paring the planned cost most recent fiscal year page 23, hi 144; Middle lo page 24,934; Middle 2006-07 Student Stations	and square footage for for which data is avail 56, av 69, hi 114; Sido 9,761 av 11,179, 2006-07 Total Classrooms	r High Io 89, av 104, hi 14,377; Sr High Io  2006-07  Cost per Classroom	nt of Education. ii 116. 16,455, av 19,304, h 2006-07 Gross Sq. Ft	2006-07 GSF/per	2006-07 Projected Cost/per StuSta
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year	be prepared comple state during the last term in the last	paring the planned cost most recent fiscal year page 23, hi 144; Middle lo page 24,934; Middle 2006-07 Student Stations	and square footage for for which data is avail 56, av 69, hi 114; Sido 9,761 av 11,179, 2006-07 Total Classrooms	r High Io 89, av 104, hi 14,377; Sr High Io  2006-07  Cost per Classroom	nt of Education. ii 116. 16,455, av 19,304, h 2006-07 Gross Sq. Ft	2006-07 GSF/per StuSta	2006-07 Projected Cost/per StuSta -
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description  Academies at Existing Schools	be prepared comple state during the state during the Elem Io 70, av \$0.9,309, av 13,000  2006-07  Planned Cost  - 2,487,805	paring the planned cost most recent fiscal year page 33, hi 144; Middle lo 18, hi 24,934; Middle 2006-07 Student Stations	and square footage for for which data is avail 56, av 69, hi 114; Sto 9,761 av 11,179, 2006-07 Total Classrooms	r High Io 89, av 104, hi 14,377; Sr High Io  2006-07  Cost per Classroom  -	nt of Education.	2006-07 GSF/per StuSta	2006-07 Projected Cost/per StuSta -
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization	be prepared comple state during the state during the lem to 70, av 9 29,309, av 13,00 2006-07 Planned Cost - 2,487,805 10,466,794	paring the planned cost most recent fiscal year page 33, hi 144; Middle lo 18, hi 24,934; Middle 2006-07 Student Stations	and square footage for for which data is avail 56, av 69, hi 114; Sto 9,761 av 11,179, 2006-07 Total Classrooms	r High Io 89, av 104, hi 14,377; Sr High Io  2006-07  Cost per Classroom  -	nt of Education.  11 116.  16,455, av 19,304, F  2006-07 Gross Sq. Ft	2006-07 GSF/per StuSta	2006-07 Projected Cost/per StuSta - - 14,578
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization	be prepared comple state during the state during the lem lo 70, av 9 9,309, av 13,00 2006-07 Planned Cost - 2,487,805 10,466,794 1,669,106	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year page page page page page page page page	and square footage for for which data is available.  56, av 69, hi 114; Solo 9,761 av 11,179,  2006-07 Total Classrooms	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom	2006-07 Gross Sq. Ft	2006-07 GSF/per StuSta 166	2006-07 Projected Cost/per StuSta -
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy	be prepared comple state during the state during the lem lo 70, av 9 9,309, av 13,00 2006-07 Planned Cost - 2,487,805 10,466,794 1,669,106 6,822,357	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year page page page page page page page page	and square footage for for which data is available.  56, av 69, hi 114; Solo 9,761 av 11,179,  2006-07 Total Classrooms	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797	2006-07 Gross Sq. Ft	2006-07 GSF/per StuSta  166 - 140	2006-07 Projected Cost/per StuSta 14,578 - 20,992
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost  - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year page page page page page page page page	and square footage for for which data is available.  56, av 69, hi 114; Solo 9,761 av 11,179,  2006-07 Total Classrooms	r High Io 89, av 104, r hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797	2006-07 Gross Sq. Ft 	2006-07 GSF/per StuSta 1666 140	2006-07 Projected Cost/per StuSta  14,578 - 20,992
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium  Boca Raton Middle Modernization	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650 2,994,550	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Solo 9,761 av 11,179,  2006-07 Total Classrooms	r High Io 89, av 104, r hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797	2006-07 Gross Sq. Ft 	2006-07 GSF/per StuSta  166 - 140	2006-07 Projected Cost/per StuSta  14,578 - 20,992
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium  Boca Raton Middle Modernization Boca Raton Middle Modernization Boca Raton High Stadium	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost  - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650 2,994,550 5,224,650	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Silo 9,761 av 11,179,  2006-07 Total Classrooms  -  32	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797 1,306,163	2006-07 Gross Sq. Ft 	2006-07 GSF/per StuSta  - 166 - 140 225	2006-07 Projected Cost/per StuSta  14,578 - 20,992 40,501
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Stadium  Boca Raton Middle Modernization Boca Raton High Stadium  Boca Raton Middle Modernization Boynton Beach High Academy Carver Middle Addition	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost  - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650 2,994,550 5,224,650 5,618,340	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Solo 9,761 av 11,179,  2006-07 Total Classrooms	r High Io 89, av 104, r hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797	2006-07 Gross Sq. Ft	2006-07 GSF/per StuSta  166 - 140 225	2006-07 Projected Cost/per StuSta  14,578 20,992 40,501 15,961
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium  Boca Raton Middle Modernization Boynton Beach High Academy Carver Middle Addition Citrus Cove Elem Addition + Brick Replacement	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost  - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650 2,994,550 5,224,650 5,618,340 1,641,464	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Silo 9,761 av 11,179,  2006-07 Total Classrooms  -  32  13	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797 1,306,163 374,556	116. 2006-07 Gross Sq. Ft 	2006-07 GSF/per StuSta  166 - 140 225 85	2006-07 Projected Cost/per StuSta  14,578 - 20,992 40,501 15,961
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Ic 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium  Boca Raton Middle Modernization Boynton Beach High Academy Carver Middle Addition Citrus Cove Elem Addition + Brick Replacement CO Taylor Elem Modernization	be prepared comple state during the state during the lem lo 70, av \$0.000, av 13,000000000000000000000000000000000000	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Silo 9,761 av 11,179,  2006-07 Total Classrooms  -  32	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797 1,306,163	110. 116. 116. 116. 116. 116. 116. 116.	2006-07 GSF/per StuSta  166 - 140 225	2006-07 Projected Cost/per StuSta  14,578 - 20,992 40,501 15,961
	For proposed projects for new student stations, a schedule shall low, average, and high cost of facilities constructed throughout the 2004 Statewide totals - Gross Sq Ft per student station: 2004 Statewide totals - Cost per student station: Elem Id 2006-07 Year  Project Description  Academies at Existing Schools Barton Elem Modernization Berkshire Elem Modernization Boca Raton High Career Academy Boca Raton High Pool Boca Raton High Stadium  Boca Raton Middle Modernization Boynton Beach High Academy Carver Middle Addition Citrus Cove Elem Addition + Brick Replacement	be prepared comple state during the state during the lem lo 70, av 50 9,309, av 13,00 2006-07  Planned Cost  - 2,487,805 10,466,794 1,669,106 6,822,357 850,000 4,028,650 2,994,550 5,224,650 5,618,340 1,641,464	paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring the planned cost most recent fiscal year paring parin	and square footage for rfor which data is available.  56, av 69, hi 114; Silo 9,761 av 11,179,  2006-07 Total Classrooms  -  32  13	r High Io 89, av 104, h hi 14,377; Sr High Io  2006-07  Cost per Classroom  327,087 - 524,797 1,306,163 374,556	116. 2006-07 Gross Sq. Ft 	2006-07 GSF/per StuSta  166 - 140 225 85 - 123	2006-07 Projected Cost/per StuSta  14,578 20,992 40,501 15,961 26,516

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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	FHESC Windows	5,500,000			_		-	-
	H L Johnson Elementary Classroom Addition	13,608,000	595	16	850,500	41,697	70	22,871
	Hagen Road Elem Modernization	22,611,941	809	40	565,299	120,656	149	27,950
	Jerry Thomas Elem Addition	3,662,784	352	14	261,627	52,556	149	10,406
	John I. Leonard High Modernization	7,000,000			-	293,926	-	-
	Jupiter Old Elementary	238,883	132	6	39,814	17,387	132	1,810
	Lake Worth Middle Addition	8,226,956	352	15	548,464	29,807	85	23,372
	Limestone Creek Elem Addition	2,935,925	367	17	172,701	48,103	131	8,000
	Okeeheelee Middle Addition	5,158,299	286	17	303,429	37,129	130	18,036
	Pahokee Area Middle (03-MM)/2	32,757,090	1,300	62	528,340	190,819	147	25,198
	Pahokee Stadium	624,550			-		-	-
					-		-	-
	Palm Beach Gardens Elem Modernization	28,556,000	2,669	32	892,375	385,555	144	10,699
	Palm Beach Lakes High Addition + Academy	10,299,072	375	15	686,605	62,096	166	27,464
	Palm Beach Lakes High Auditorium	4,883,221			-		-	-
					-		-	
	Roosevelt MS Classroom Addition	5,253,000	1,292	15	350,200	30,569	24	4,066
	Royal Palm Beach Area Elem (03-W)/1	24,122,550	960	46	524,403	122,966	128	25,128
	Royal Palm School Modernization	24,846,790	381	38	653,863	63,745	167	65,215
	Sabal Palm School Addition	1,214,782	100	22	55,217		-	12,148
	Sandpiper Shores CSR & HVAC	5,322,123	222	11	483,829	20,742	93	23,974
	Santaluces High Academy	2,726,561	222	7	389,509	30,095	136	12,282
	School Food Services Building Build Out	628,358			-		-	-
	Site Acquisition - Ancillary Facilities	2,000,000			-		-	-
	Spanish River Biotech Academy	3,305,000			-		-	-
	Summit/Jog Rd Area Elem (03-Y)/1	25,176,550	964	46	547,316	129,966	135	26,117
	Suncoast High Modernization	81,783,042	1,540	40	2,044,576	277,232	180	53,106
	Transportation Compound (South)	2,418,791			-		-	-
	Village Academy Secondary	8,568,607	758	21	408,029	80,542	106	11,304
	Wellington Area Middle (02-JJ)/2	7,269,429			-	190,642	-	-
	Wellington High Auditorium	13,369,443			-		-	-
	Wellington High Equestrian Academy	2,805,000			-		-	-
					-		-	-
	West Area Educational Complex	6,807,770			-		-	-
	West Boynton Area Elem (03-Z)/1	24,122,550	960	46	524,403	122,966	128	25,128
	Westward Elem Modernization	16,092,028	826	38	423,474	123,920	150	19,482
	Capital Contingency	12,864,063			-	-	-	-
	Construction Contingency	48,075,000			-	-	-	-
		-	-	-	-	-	-	-
15A	Palm Beach Total 2006-07	553,257,611	18,665	708	14,786,284	3,474,432	186	29,641
15B	2007-08 Year	2007-08			2007-08			
		2007 30	2007-08 Student	2007-08 Total	200, 00		2007-08 GSF/per	2007-08 Projected
	Project Description	Planned Cost	Stations	Classrooms	Cost per Classroom	2007-08 Gross Sq. Ft	StuSta	Cost/per StuSta
	Allowed In Files Market and	-	-	-	-	-	-	
	Allamanda Elem Modernization	27,919,324	745	30	930,644	119,668	161	37,476
	Banyan Creek Elem Addition	13,076,975	500	22	594,408	41,699	83	26,154
	Belle Glade Elem Addition + Pre-K	5,228,933			-		-	<u>•</u>
	Crestwood Middle Addition	12,212,153	660	28	436,148	54,269	82	18,503
	Forest Park Elem Modernization	27,919,324	467	20	1,395,966	79,120	169	59,784

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	Jupiter Farms Area Middle (03-NN) contingent on CSR funds/2	41,000,000	1,300	62	661,290	190,819	147	31,538
	Maintenance Compound (South)	2,530,000	1,000		-	100,010	-	-
	Maintenance Compound (West Central)	4,294,208			-		-	-
	Plumosa Elem Modernization	27,919,324	964	46	606,942	129,966	135	28,962
	Site Acquisition - New Facilities	67,000,000			-	.,	-	-
	Transportation Compound (West Central)	8,250,000			-		-	-
	Village Academy High Buildout	2,323,288	330	10	232,329	26,040	79	7,040
	Wellington Elem Addition	17,896,584	770	20	894,829	76,583	99	23,242
	West Palm Beach Area Elem (06-D)/1	24,846,227	964	46	540,135	129,966	135	25,774
	Whispering Pines Elem Addition	7,860,748	964	46	170,886	129,966	135	8,154
	Capital Contingency	15,026,556			-	120,000	-	-
	Construction Contingency	17,150,000			-		-	-
		-	-	_	-	_	-	_
15B	Palm Beach Total 2007-08	322,453,644	7,664	330	6,463,578	978,096	128	42,074
450								
15C	2008-09 Year	2008-09	2008-09 Student	2008-09 Total	2008-09		2008-09 GSF/per	2008-09 Projected
	Project Description	Planned Cost	Stations	Classrooms	Cost per Classroom	2008-09 Gross Sq. Ft	StuSta	Cost/per StuSta
		_	-	-	-	_	-	-
	Jupiter Middle Addition	7,276,102	1,774	36	202,114	130,140	73	4,102
	Manatee Elem Addition	7,272,286	1,210	48	151,506	104.033	86	6,010
	Northboro Elem Modernization	28,681,904	964	46	623,520	129,966	135	29,753
	Seminole Trails Elem Addition	7,053,390	1,146	33	213,739	27,665	24	6,155
	Western Boca Raton Elem (05-C)/1	25,591,613	964	46	556,339	129,966	135	26,547
	Capital Contingency	16,046,682	-	-	-	-		,
	Construction Contingency	11,956,362	-	_	-	_	-	_
	, , , , , , , , , , , , , , , , , , ,	-	-	-	-	-	-	-
15C	Palm Beach Total 2008-09	103,878,339	6,058	209	1,747,218	521,770	86	17,147
15D	2009-10 Year	2009-10			2009-10			
			2009-10 Student	2009-10 Total			2009-10 GSF/per	2009-10 Projected
	Project Description	Planned Cost	Stations	Classrooms	Cost per Classroom	2009-10 Gross Sq. Ft	StuSta	Cost/per StuSta
		-	-	-	-	-	-	-
	Galaxy Elem Modernization	29,467,361	964	46	640,595	129,966	135	30,568
	N Palm Beach Elem Modernization	29,467,361	964	46	640,595	129,966	135	30,568
	Riviera Beach Area High (02-MMM)/3	112,524,419	2500	124	907,455	395,508	158	45,010
	Roosevelt Full Service Modernization	46,828,713	1300	62	755,302	190,819	147	36,022
	West Palm Beach Area Middle (04-OO)/2	37,416,934	1300	62	603,499	190,819	147	28,782
1		00.000.000	964	46	573,030	129,966	135	27,344
	Western Communities Elem (05-B)/1	26,359,362	964		· · · · · · · · · · · · · · · · · · ·			
	Western Communities Elem (05-B)/1 Capital Contingency	26,359,362 16,000,000	-	-	-	-	-	-
	, ,				-	-	-	
	Capital Contingency	16,000,000	-	-				- -
15D	Capital Contingency	16,000,000	-	-	-	1,167,044	-	- - - 41,675
15D	Capital Contingency Construction Contingency	16,000,000 35,000,000 -		-	-	-	-	-

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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	Boynton/Delray Area Middle (02-LL) contingent on CSR funds/2	52,518,052	1300	62	847,065	190,819	147	40,399
	Gladeview Elementary	2,500,000			-		-	-
	Gove Elementary	2,500,000			-		-	-
	Greater WPB/LW Area High (03-OOO)/3	119,011,736	2500	124	959,772	395,508	158	47,605
	Relocatables & Modulars - Purchase	93,000,000			-		-	•
	Site Acquisition - Existing Facilities	25,000,000			-		-	-
	Capital Contingency	16,000,000	-	-	-		-	-
	Construction Contingency	5,000,000	-	-	-		-	-
		-	-	-	-	-	-	-
15E	Palm Beach Total 2010-11	315,529,788	3,800	186	1,806,837	586,327	154	83,034
15	Palm Beach 5-Year Total	1,628,183,532	44,179	1,819	895,098	6,727,669	152	36,854
16	Schedule of Estimated Capital Outlay Revenue from each	currently app	roved source which	h is estimated to be	available for expendi	tures on the		
	projects included in the tentative district facilities work p							
	All amounts below are NET after considering carryover b	alances, intere	st earned, new CO	P's, 1011.14 and 101	11.15 loans, etc.			
			2006-07	2007-08	2008-09	2009-10	2010-11	
		Fund	Actual Budget	Projected	Projected	Projected	Projected	5 YEAR TOTAL
			J	<u>-</u>			-	
	Non-exempt property assessed valuation * (.95x2mill value)=value of							
	2-mill levy		161,252,193,452	174,152,368,928	188,084,558,442	203,131,323,118	219,381,828,967	946,002,272,907
	The Millege projected for discretionary capital outlay per s.1011.71		2.000	2.000	2.000	2.000	2.000	10.000
	Full value of the 2-Mill discretionary capital outlay per s.1011.71		306,379,168	330,889,501	357,360,662	385,949,514	416,825,476	1,797,404,321
	Value of the portion of the 2-Mills ACTUALLY levied.	370	306,379,168	330,889,501	357,360,662	385,949,514	416,825,476	1,797,404,321
	MAINTENANCE, RENOVATION, AND REPAIR		-	-	-	-	-	-
	less amount transferred to operating budget for minor maint/repair							
	projects		42,300,000	43,000,000	45,000,000	46,500,000	49,500,000	226,300,000
	less amount trnsfrd to op bud for salaries associated with maintenance/repair projects		0	0	0	0	0	-
	less amount used for minor maint/repair projects		35,802,146	39,873,000	42,872,000	45,323,000	45,510,000	209,380,146
	MOTOR VEHICLE PURCHASES		-	-	-	-	-	-
	less amount used to purchase school buses		10,496,171	9,523,422	9,523,422	9,523,422	9,523,422	48,589,859
	less amount used to purchase other vehicles for Maintenance &							
	Operations & Distribution		1,436,642	1,436,642	1,436,642	1,436,642	1,436,642	7,183,210
	NEW AND REPLACEMENT EQUIPMENT		-	-	-	-	-	-
	less amount used to purchase capital outlay equipment		4,941,081	16,693,989	27,758,614	42,344,169	56,995,093	148,732,946
	PAYMENTS FOR ED FACILITIES AND SITES DUE UNDER A LEASE PURCHASE AGREEMENT							
	less amount to pay debt service for COP's		142,619,592	157,430,771	172,059,213	192,979,252	198,880,011	863,968,839
	PAYMENTS FOR RENTING AND LEASING EDUCATIONAL		142,019,592	157,450,771	172,059,215	192,979,232	190,000,011	003,906,039
	FACILITIES AND SITES		-	-	_	-	-	-
	less amount to pay rent or lease of educational facilities and sites		928,500	928,500	928,500	928,500	928,500	4,642,500
	PAYMENT OF COSTS OF LEASING RELOCATABLE EDUCATIONAL FACILITIES							
	less amount to pay rent or lease of relocatable educational facilities		170,862	177,000	183,000	189,000	195,000	914,862
	OTHER PAYMENTS		-	-	103,000	109,000	193,000	914,002
				-	1	-	-	-
			_		_	_	_	_
	less amount used to correct environmental problems less amount used to pay debt service for s.237 loans		-	-	-	-	-	-

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	Less Information Technology		58,202,520	53,600,535	52,924,692	48,676,563	48,324,081	261,728,39
	Less amount to pay for capital equipment leases		4,211,662	4,211,662	2,053,461	2,053,461	-	12,530,246
	CONSTRUCTION AND REMODELING		-	-	-	-	_	-
	less amount used to pay for remodeling that does NOT add additional							
	student stations		-	-	-	-	-	-
	NET AVAILABLE 2-MILL FOR NEW CONSTRUCTION	370	5,269,992	4,013,980	2,621,118	-4,004,495	5,532,727	13,433,32
	P E C O New Construction	340	7,686,728	3,219,530	0	0	0	10,906,258
	P E C O Maintenance Dollars (NOT added in totals - can't be used for New Construction)		(8,962,000)	(3,744,043)	(2,025,265)	(4,482,756)	(6,530,686)	(25,744,750
	C O & D S Bond Proceeds	310	-	-	-	-	-	-
	C O & D S Cash Flow-through Distributed	360	700,000	700,000	700,000	700,000	700,000	3,500,000
	C O & D S Interest on Undistributed CO&DS	360	-	-	-	-	-	-
	Proceeds from a s.1011.14/15 F.S. Loans	330	-	-	-	-	-	-
	District Bonds - Voted local bond referendum proceeds per s.9, Art VII State Const.	350	-	-	-	-	_	-
	Proceeds from Special Act Bonds	320	-	-	-	-	-	-
	Proceeds from Voted Capital Improvements millage	380	-	-	-	-	-	-
	Other Revenue for Other Capital Projects	390	-	-	-	-	_	-
	Proceeds from 1/2 cent sales surtax authorized by school board	200	116,000,000	31,000,000	-	_	-	147,000,000
	Proceeds from local governmental infrastructure sales surtax		-	-	-	_	_	, 555,600
	Proceeds from Certificates of Participation (COP's)		439,192,286	166,464,791	107,057,221	317,368,645	131,279,009	1,161,361,952
	Classrooms First Bond proceeds amount authorized in FY 1997-98		-100,102,200	-	-	-	-	1,101,001,002
	Effort Index Grants		_	_	_	_	_	
	Classrooms for Kids		30,172,225	37,500,000	_	3,500,000	49.018.052	120,190,277
	District Equity Recognition		-	-	_	-	-	120,100,211
	Federal Grants		_	_	_		_	
	Proportionate share mitigation (actual cash revenue only, not in kind donations)		_	_	_	-	_	
	Impact fees received		22.000.000	22.000.000	22,000,000	22.000.000	22.000.000	110,000,000
	Private donations		-	-	-	-	-	-
	Grants from local governments or not-for-profit organizations		_	_	_	_	_	_
	Interest, Including Profit On Investment		8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	40,000,000
	Unobligated Fund Balance Carried Forward		17,291,723	-	0,000,000	0,000,000	-	17,291,723
	Other (please be specific, add on next row):		17,201,720	_	_	_	_	17,201,720
	FEMA Mitigation		2,500,000				-	2,500,000
	Miscellaneous Local - Land Sales		2,000,000	-	-	-	-	2,000,000
	Other (specify)		2,000,000	-		-	-	2,000,000
	Other (specify)		-	-	-	-	-	-
			-	-	-	-	-	-
16	Palm Beach Total		650,812,954	272,898,301	140,378,339	347,564,150	216,529,788	1,628,183,532
17	Projects <u>FUNDED</u> from current and projected revenue							
	Schedule indicating which projects necessary for the ava	ailability of sati	sfactory classroo	ms that will be fu	unded from revenues	s projected in parac	ıraph 16	
	to support the projected student enrollment in K-12 progr				_			
	Project Description	Number of	2006-07	2007-08	2008-09	2009-10	2010-11	
	and Grade Levels	Classrooms	Actual Budget	Projected	Projected	Projected	Projected	5 YEAR TOTAL
		-	-	-	-	-	-	-
	Academies at Existing Schools	0	2,487,805					2,487,805

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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Allamanda Elem Modernization	30	2,500,000	25,419,324			27,919,324
Bak Middle School of Arts Auditorium	0					-
Bak Middle School of the Arts Modernization	0					-
Banyan Creek Elem Addition	22	1,912,771	11,164,204			13,076,975
Barton Elem Modernization	32	10,466,794				10,466,794
Bear Lakes Middle HVAC Replacement CSR	0					-
Belle Glade Elem Addition + Pre-K	0		5,228,933			5,228,933
Benoist Farms Elem Pre-K	0					-
Berkshire Elem Modernization	40	1,669,106				1,669,106
Boca Raton High Career Academy	13	6,822,357				6,822,357
Boca Raton Middle Modernization	42	2,994,550				2,994,550
Boynton Beach High Academy	4	5,224,650				5,224,650
Boynton/Delray Area Middle (02-LL) contingent on CSR funds	62				3,500,000 49,018	3,052 52,518,052
Calusa Elem HVAC Replacement CSR	0					-
Carver Middle Addition	15	5,618,340				5,618,340
CEP School	0					-
Cholee Lake Elem Pre-K	0					-
Christa McAuliffe HVAC Replacement CSR	0					-
Citrus Cove Elem Addition + Brick Replacement	18	1,641,464				1,641,464
CO Taylor Elem Modernization	68	38,156,813				38,156,813
Congress Middle Modernization	42	3,100,000				3,100,000
Coral Sunset Addition & HVAC Replacement	16	100,000				100,000
Crestwood Middle Addition	28	1,786,273	10,425,880			12,212,153
Crystal Lakes CSR & HVAC CSR	12	5,262,924				5,262,924
DD Eisenhower Elem Modernization	0					-
Dr Mary McLeod Bethune Elem Pre-K	0					-
Elbridge Gale (02-U)	0					-
Forest Park Elem Modernization	20	2,500,000	25,419,324			27,919,324
Galaxy Elem Modernization	46			2,500,000	26,967,361	29,467,361
Glades Central High Academy	0					-
Gladeview Elementary	0				2,500	2,500,000
Gove Elem Pre-K	0					-
Gove Elementary	0				2,500	2,500,000
Greater WPB/LW Area High (03-000)	124			3,500,000	115,511	119,011,736
H L Johnson Elementary Classroom Addition	16	13,608,000				13,608,000
Hagen Road Elem Modernization	40	22,611,941				22,611,941
Hammock Pointe & HVAC Replacement	0					-
Indian Pines Elem Addition	0					-
Indian Pines Elem Pre-K	0					-
Indian Ridge School Modernization	0					-
J. F. Kennedy Middle Modernization	0					-
Jerry Thomas Elem Addition	14	3,662,784				3,662,784
John I. Leonard High Modernization	41	7,000,000				7,000,000
Jupiter Farms Area Middle (03-NN) - contingent on CSR funds	62	3,500,000	37,500,000			41,000,000
Jupiter Middle Addition	36			7,276,102		7,276,102
Jupiter Old Elementary	6	238,883				238,883
Lake Worth Middle Addition	15	8,226,956				8,226,956
Liberty Park Addition & HVAC Replacement	0					-
Limestone Creek Elem Addition	17	2,935,925				2,935,925
Manatee Elem Addition	0			7,272,286		7,272,286
N Palm Beach Elem Modernization	46			2,500,000	26,967,361	29,467,361

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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Palm Beach Classroom Projects Total	1,919	553,759,941	243,574,093	135,378,339	342,564,150	211,529,788	1,486,806,31
	-	-	-	-	-	-	-
Construction Contingency		48,075,000	17,150,000	11,956,362	35,000,000	5,000,000	117,181,36
Capital Contingency	-	12,864,063	15,026,556	16,046,682	16,000,000	16,000,000	75,937,30
Whispering Pines Elem Addition	46		7,860,748				7,860,74
Westward Elem Modernization	38	16,092,028					16,092,02
Western Communities Elem (05-B)	46	_			26,359,362		26,359,36
Western Boca Raton Elem (05-C)	46		2,500,000	23,091,613			25,591,6
West Palm Beach Area Middle (04-OO)	62			3,500,000	33,916,934		37,416,9
West Palm Beach Area Elem (06-D)	46	2,500,000	22,346,227				24,846,2
West Boynton Area Elem (03-Z)	46	24,122,550					24,122,5
West Area Educational Complex	0	6,807,770					6,807,7
Wellington Landings Middle HVAC CSR	0						
Wellington High Equestrian Academy	0	2,805,000					2,805,0
Wellington Elem Addition	20	2,606,299	15,290,285				17,896,5
Wellington Area Middle (02-JJ)	42	7,269,429					7,269,4
Watson B Duncan Middle HVAC CSR	0						
W. T. Dwyer High Addition	0						
W. T. Dwyer High Academy	0						-,,
Village Academy Secondary	21	8,568,607					8,568,
Village Academy High Buildout	10	,,-	2,323,288				2,323,
Suncoast High Modernization	40	81,783,042					81,783,
Summit/Jog Rd Area Elem (03-Y)	46	25,176,550					25,176,
Spanish River Biotech Academy	0	3,305,000					3,305,
South Olive Elem Pre-K	0						1,000,
Seminole Trails Elem Addition	0			7,053,390			7,053,
Santaluces High Academy	7	2,726,561					2,726,
Sandpiper Shores CSR & HVAC CSR	11	5,322,123					5,322,
Sabal Palm School Addition	0	1,214,782					1,214,
Royal Palm School Modernization	0	24,846,790					24,846
Royal Palm Beach Area Elem (03-W)	46	24,122,550					24,122,
Roosevelt MS Classroom Addition	15	5,253,000		3,000,000	40,020,710		5,253,
Roosevelt Full Service Modernization	62			3,000,000	43,828,713		46,828,
Riviera Beach Area High (UZ-MINIM)  Rolling Green Elem Modernization	0			۷,۵۵۵,۵۵۵	110,024,419		112,524,
Relocatables & Modulars - Purchase  Riviera Beach Area High (02-MMM)	0 124	15,000,000	18,000,000	19,000,000 2,500,000	20,000,000	21,000,000	93,000,
Relocatables - Code Compliance	0	15 000 000	19 000 000	10 000 000	20,000,000	21 000 000	00.000
Plumosa Elem Modernization	46	2,500,000	25,419,324				27,919,
Palm Springs Middle Modernization	0		07.110.001				
Palm Beach Public Elem Modernization	0						
Palm Beach Lakes High Addition + Academy	15	10,299,072					10,299,
Palm Beach Gardens High Modernization	0	40.000.000					
Palm Beach Gardens Elem Modernization	32	28,556,000					28,556,
Palm Beach Gardens Area Elem (03-X)	0						
Pahokee Area Middle (03-MM)	62	32,757,090					32,757,
Okeeheelee Middle Addition	17	5,158,299					5,158,
Northboro Elem Modernization	46		2,500,000	26,181,904			28,681

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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			2006-07	2007-08	2008-09	2009-10	2010-11	
	Project Description		Actual Budget	Projected	Projected	Projected	Projected	5 YEAR TOTAL
			-	-	-	-	-	-
	Boca Raton High Pool		850,000					850,000
	Boca Raton High Stadium		4,028,650					4,028,650
	FHESC Windows		5,500,000					5,500,000
	Maintenance Compound (South)		750,000	1,780,000				2,530,000
	Maintenance Compound (West Central)			4,294,208				4,294,208
	Pahokee Stadium		624,550					624,550
	Palm Beach Lakes High Auditorium		4,883,221					4,883,221
	Santaluces High Auditorium							·
	School Food Services Building Build Out		628,358					628,358
	Site Acquisition - Ancillary Facilities		2,000,000	<b>.</b>	<b>-</b>		<b>-</b>	2,000,000
	Site Acquisition - Existing Facilities		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	25,000,000
	Site Acquisition - New Facilities		57,000,000	10,000,000				67,000,000
	Spanish River Auditorium  Transportation Companyed (South)		2,418,791					- 2 449 704
	Transportation Compound (South)		2,418,791	0.050.000				2,418,791
	Transportation Compound (West Central)		40.000.440	8,250,000				8,250,000
	Wellington High Auditorium		13,369,443					13,369,443
				-	-	-	-	<u> </u>
			-		-	-	-	
				00 004 000	5,000,000	5,000,000	5,000,000	141,377,221
17B	Palm Beach Non-classroom Projects Total		97,053,013	29,324,208	3,000,000	3,000,000	3,000,000	141,011,221
17	Palm Beach Project Funded Total		650,812,954	272,898,301	140,378,339	347,564,150	216,529,788	1,628,183,532
	-	ailability of satisf	650,812,954	272,898,301	140,378,339	347,564,150	216,529,788	· · ·
17 18	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next	ailability of <u>satisf</u>	650,812,954 actory classro	272,898,301	140,378,339  be funded from rev	347,564,150	216,529,788 a paragraph 16	
17 18	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next Project Description	ailability of satisfict five years.	650,812,954  actory classro 2006-07	272,898,301	140,378,339  be funded from rev  2008-09	347,564,150 venues projected in 2009-10	216,529,788 n paragraph 16	1,628,183,532
17 18	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next	ailability of satisfict five years.	650,812,954 actory classro	272,898,301	140,378,339  be funded from rev	347,564,150	216,529,788 a paragraph 16	
17 18	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next Project Description and Grade Level	ailability of satisfict five years.	650,812,954  actory classro 2006-07	272,898,301 coms that cannot	140,378,339  be funded from rev  2008-09	347,564,150 venues projected in 2009-10	216,529,788 n paragraph 16	1,628,183,532 5 YEAR TOTAL
17 18	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next Project Description	ailability of satisfict five years.	actory classro  2006-07  Actual Budget	272,898,301  coms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected -	347,564,150  venues projected in  2009-10  Projected	216,529,788  1 paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL -
17 18	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next Project Description and Grade Level	Ailability of Satisfict five years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  Doms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected	347,564,150  venues projected in  2009-10  Projected	216,529,788  a paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL
17 18	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the average to support the projected student enrollment over the next Project Description and Grade Level	Ailability of Satisfict five years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  coms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected -	347,564,150  venues projected in  2009-10  Projected	216,529,788  a paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL -
17 18 18A	Palm Beach Project Funded Total  Projects that <u>CANNOT BE FUNDED</u> from current revenue Schedule indicating which projects necessary for the ava to support the projected student enrollment over the nex  Project Description and Grade Level	Ailability of Satisfict five years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  coms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected	347,564,150  venues projected in  2009-10  Projected	216,529,788  1 paragraph 16  2010-11  Projected  -	1,628,183,532 5 YEAR TOTAL -
17 18 18A	Palm Beach Project Funded Total  Projects that <u>CANNOT BE FUNDED</u> from current revenue Schedule indicating which projects necessary for the ava to support the projected student enrollment over the nex  Project Description and Grade Level	ailability of satisfict five years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  Doms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected	2009-10 Projected	216,529,788  1 paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL -
18 18A 18A	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total	Allability of satisfic trive years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  Doms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected	2009-10 Projected	216,529,788  1 paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL -
18 18A 18A	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in	Allability of satisfic trive years.  Number of Classrooms	actory classro  2006-07  Actual Budget	272,898,301  Doms that cannot  2007-08  Projected	140,378,339  be funded from rev  2008-09  Projected	2009-10 Projected	216,529,788  1 paragraph 16  2010-11  Projected	1,628,183,532 5 YEAR TOTAL - -
18 18A 18A	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in	ailability of satisfict five years.  Number of Classrooms	2006-07 Actual Budget ative district faci	272,898,301  coms that cannot  2007-08  Projected  ilities work program	140,378,339  be funded from rev  2008-09 Projected in Section 2 above the	2009-10 Projected	216,529,788  a paragraph 16  2010-11  Projected  funded	1,628,183,532 5 YEAR TOTAL - -
18 18A 18A	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in from current revenues projected over the next five years  Project Description	ailability of satisfict five years.  Number of Classrooms	2006-07 Actual Budget 2006-07	272,898,301  Doms that cannot  2007-08  Projected  ilities work program  2007-08	140,378,339  be funded from rev  2008-09  Projected  in Section 2 above the	2009-10 Projected	216,529,788  a paragraph 16  2010-11  Projected  funded  2010-11	1,628,183,532  5 YEAR TOTAL  5 YEAR TOTAL
18 18A 18A	Palm Beach Project Funded Total  Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in from current revenues projected over the next five years	ailability of satisfict five years.  Number of Classrooms	2006-07 Actual Budget 2006-07 Actual Budget Actual Budget	272,898,301  Doms that cannot  2007-08 Projected  illities work program  2007-08 Projected	140,378,339  be funded from rev  2008-09 Projected  in Section 2 above the content of the	347,564,150  venues projected in  2009-10  Projected  2009-10  Projected  2009-10  Projected	216,529,788  a paragraph 16  2010-11  Projected	1,628,183,532  5 YEAR TOTAL  5 YEAR TOTAL
18 18A 18A	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in from current revenues projected over the next five years  Project Description	ailability of satisfict five years.  Number of Classrooms	2006-07 Actual Budget 2006-07 Actual Budget Actual Budget	272,898,301  Doms that cannot  2007-08 Projected  illities work program  2007-08 Projected	140,378,339  be funded from rev  2008-09 Projected  in Section 2 above the content of the	2009-10 Projected  2009-10 Projected  Projected  Projected	216,529,788  a paragraph 16  2010-11 Projected  funded  2010-11 Projected	1,628,183,532  5 YEAR TOTAL
18 18A 18A	Projects that CANNOT BE FUNDED from current revenue Schedule indicating which projects necessary for the avato support the projected student enrollment over the next Project Description and Grade Level  N/A  Palm Beach Classroom Project Total  Schedule indicating which non-classroom projects in from current revenues projected over the next five years  Project Description	ailability of satisfict five years.  Number of Classrooms	2006-07 Actual Budget 2006-07 Actual Budget Actual Budget	272,898,301  Doms that cannot  2007-08 Projected  illities work program  2007-08 Projected	140,378,339  be funded from rev  2008-09 Projected  in Section 2 above the content of the	347,564,150  venues projected in  2009-10  Projected  2009-10  Projected  2009-10  Projected	216,529,788  a paragraph 16  2010-11  Projected	1,628,183,532  5 YEAR TOTAL  5 YEAR TOTAL

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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18	Palm Beach Unfunded Projects Total		-	-	-	-	-	-
	Palm Beach Summary of Pagraphs 17 & 18	1,919	650,812,954	272,898,301	140,378,339	347,564,150	216,529,788	1,628,183,532
NOTE	: If the sum of the totals in paragraphs 17 and 18 above DO	NOT equal the to	otal in paragraph	2 above, the messa	age " Check Totals'	will appear.		
	They should balance!!							
			2006-07	2007-08	2008-09	2009-10	2010-11	5 YEAR TOTAL
	This row is for "Checking and Balancing" only			Check Totals				Check Totals
19	Schedule of options for generation of additional revenue	s by the district f	or expenditure o	n projects identified	I in the district facilities	es work		
	program which are not funded under paragraph 17 above	e. Additional anti	cipated revenue	s may include Speci	al Program awards a	nd Classrooms Firs	t funds.	
			2006-07	2007-08	2008-09	2009-10	2010-11	
			Actual Budget	Projected	Projected	Projected	Projected	5 YEAR TOTAL
			-	-	-	-	-	-
	N/A		-	-	-	-	-	-
			-	-	-	-	-	-
19	Below Basely Total		-	_			_	
19	Palm Beach Total		-	-	-	-	-	-
						V/N-		
40.4	Did the sale of district hald a 4/0 court sales courtes as face			(2005 00)0		Yes/No		
19A	Did the school district hold a 1/2 cent sales surtax refere	naum auring the	past fiscal year	(2005-06)?"		No		
	If No, skip to section 19B. If Yes, please provide the follo	wing information	1:			Total \$ Amount		
					Number of	Projected to be		
				Date of	Years Tax	Received for the	Percentage of	Percentage of
				Election	In Effect	Duration of Tax	Vote FOR	Vote AGAINST
19A								
								% of 1 Cent
							Yes/No	District Receives
19B	Did the school district participate in a 1 cent Intergovern	mental Sales Sur	tax referendum (	during the past fisca	al year (2005-06)?"		No	
	If No, skip to section 20. If Yes, please provide the follow	ving information:				Total \$ Amount		
					Number of	Projected to be		
				Date of	Years Tax	Received for the	Percentage of	Percentage of
				Election	In Effect	Duration of Tax	Vote FOR	Vote AGAINST
19B								
Palr	n Beach SCHOOL DISTRICT FACILI	TIES TEN (1	0) - YEAR I	LONG RANGE	PLAN			
	•		Ц				<u> </u>	

DISTRICT FACILITIES 5-YEAR WORK PROGRAM
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P <sub>I</sub>	A schedule of major repair and renovation projects proje of the district for the next 5 years beyond the above 5-ye		years 6-10)					
M	Project							
M	Project							
M	Project		2010-11 / 2015-16					
M	•	Location	Projected Cost					5 YEAR TOTAL
			-					-
								-
20 -	flaintenance	District Wide	446,245,096					446,245,096
20 -								-
20 -			-					-
20 Pa	alm Beach Total		446,245,096					446,245,096
21 A	A schedule of capital outlay projects projected to ensure	the availabilit	y of satisfactory st	udent stations for the	•			
g	projected student enrollment in K-12 programs for the fu	ture 5 vears b	evond the above 5-	vear work plan.				
i		Lasatian						
i		Location, Community,						
i		Quadrant or						
	had the state of the state of	other general	2010-11/2025-26					
Pi	Project Description	location	Projected Cost					10 YEAR TOTAL
		To be	-					•
4	Elementary Schools	determined	131,034,132					131,034,132
	Middle School	To be	FC 770 000					FC 770 000
<del>                                     </del>	Middle Scriool	determined	56,770,982					56,770,982
			_					<u> </u>
			-					-
21 Pa	alm Beach Total		187,805,114					187,805,114
<u> </u>	um Bodon Total		101,000,114					101,000,114
00			-1 ( : : : : : ( : : : : : :	intellet (leanlands bath		-4-1-1- 411(4)>		
22 L	ocations, capacities, and planned utilization rates of ful	ure education	al facilities of the d	istrict. (include both	permanent and reloc	atable facilities)		
i		Fish				2006-07 / 2015-16 New		
i		Satisfactory	Actual 2005-06 FISH		Actual 2005-06	Stu Capacity to be	Projected 2015-16	Projected 2015-16
G	Grade Level Projections	Student Staions	Capacity	Actual 2005-06 CO-FTE	Utilization	added or removed	CO-FTE	Utilization
<del></del>	Towards District Tatala	- 04 700	-	-	0%	- 0.000	-	0%
	Elementary - District Totals  Middle - District Totals	81,730 44,347	75,187 38,222	76,304 38,042	101% 100%	8,826 5,255	85,130 43,297	101% 100%
Hi	ligh - District Totals	54,609	50,209	47,760	95%	5,492	53,252	96%
0	Other - ESE, etc	-	-	-	0%	-	-	0%
<del>                                     </del>		-	-	-	0%	-	-	0% 0%
-								
22 Pa	alm Beach Total	180,686	163,618	162,106	99%	19,573	181,679	99%
23 P	Proposed Location of Planned New, Remodeled, or New	Additions to F	acilities in the next	5 year period bevon	d the 5-year work pla	ın above.		
	Sove Elementary Modernization				, , , , , , , , , , , , , , , , , , ,			

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	Glade View Elementary Modernization							
	Washington Elementary Modernization							
	·							
	Wynnebrook Elementary Modernization							
24	Plans for closure of any school, including plans	for disposition of the f	acility or usage of f	acility space, and an	ticipated revenues	in the next 5 year pe	riod beyond	
	the 5-year plan above.							
	No school closures planned as of July 15, 2006							
	The contest states planting as at early 10, 2000							
Palı	m Beach SCHOOL DISTRICT FA	ACILITIES TWE	NTY (20) - YE	EAR LONG RA	NGE PLAN			
			(=0)					
25	A schedule of major repair and renovation project	ets projected to mainta	in the educational	plant and ancillary fa	cilities of the distric	ot for the 11 thru 20 c	out voors	
23	A schedule of major repair and renovation project	is projected to mainta	in the educational	piant and ancinary ra	icilities of the distric	ct for the 11 thru 20 t	out years.	
			2015-16/2025-26	Annual				
	Project	Location	Projected Cost	Average Cost				10 YEAR TOTAL
			-	-				-
	Maintenance	District Wide	1,658,186,232	165,818,623				1,658,186,232
			-	-				-
25	Palm Beach Total		1,658,186,232					1,658,186,232
			.,000,100,202					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
26	A schedule of capital outlay projects projected to	o ensure the availabilit	y of eatisfactory st	ident stations for the	3			
20				duent stations for the	<del>-</del>			
	projected student enrollment in K-12 programs for	or the 11 thru 20 out ye	ears.					
		Location, Community,						
		Quadrant or						
		other general	2015-16/2025-26					
	Project Description	location	Projected Cost					10 YEAR TOTAL
		To be	-					-
	1 Elementary School	determined	48,490,632					48,490,632
	4 Middle Schools	To be determined	336 139 684					336 139 684
	4 Middle Schools	determined To be	336,139,684					336,139,684
	4 Middle Schools 2 High Schools	determined	399,293,008					399,293,008
		determined To be						399,293,008
26	2 High Schools	determined To be	399,293,008					399,293,008 - -
26		determined To be	399,293,008					399,293,008
	2 High Schools Palm Beach Total	determined To be determined	399,293,008 - - - 783,923,324					399,293,008 - -
26 27	2 High Schools	determined To be determined	399,293,008 - - - 783,923,324	istrict. (Include both	permanent and relo	catable facilities)		399,293,008 - -
	2 High Schools Palm Beach Total	determined To be determined	399,293,008 - - - 783,923,324	istrict. (Include both	permanent and relo	catable facilities)		399,293,008 - -
	2 High Schools Palm Beach Total	determined To be determined  es of future education	399,293,008 - - - 783,923,324	istrict. (Include both	permanent and relo			399,293,008 - -
	2 High Schools Palm Beach Total	determined To be determined	399,293,008 - - - 783,923,324	istrict. (Include both	permanent and relo	2015-16 / 2025-26 New Stu Capacity to be	District Projected	399,293,008 - -

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	Elementary - District Totals Middle - District Totals	81,730	75,187		0%			0%
			75,107	76,304	101%	15,192	91,496	101%
<u> </u>		44,347	38,222	38,042	100%		46,376	100%
	High - District Totals Other - ESE, etc	54,609	50,209	47,760	95%		57,924	96% 0%
	Cultivation Edit, etc.	_	_	_	0%		_	0%
		-	-	-	0%	-	-	0%
7	Palm Beach Total	180,686	163,618	162,106	99%	33,690	195,796	99%
8	Proposed Location of Planned New, Remodeled, or New	Additions to F	acilities in the 11 tl	hru 20 out years.				
	Grove Park Elementary Modernization							
	West Riviera Elementary Modernization							
	Pine Grove Elementary Modernization							
-	Melaleuca Elementary Modernizarion							-
	Rosenwald Elementary Modernization							
	Sabal Palm Facility at Highridge							
	Roosevelt Full Service Center Modernization							
	Gold Coast Community High Modernization							
	Deray Full Service Center Modernization							
	South Area Middle School of Choice Modernization							
9	Plans for the closure of any school, including plans for o	isposition of t	the facility or usage	of facility space, ar	nd anticipated revenu	es in the 11 thru 20	out years.	
	No school closures planned as of July 15, 2006							
	To the extent available, the tentative district facilities wo	rk program sh	all be based on info	ormation produced b	by the demographic, r	evenue, and		
	education estimating conferences pursuant to 216.136.							
	Provision shall be made for public comment concerning	the tentative of	district educational	facilities plan.				
	The district school board shall coordinate with each affe	cted local gov	ernment to ensure	consistency betwee	n the tentative distric	t educational facilit	ies plan and	
	the local government comprehensive plans of the affects	ed local goveri	nments during the	deveolpment of the t	tentative district educ	ational facilities pla	ın.	
	The adopted district facilities work program shall:							
	Be a complete, balanced capital outlay financial plan for the	district.						
	Set forth the proposed commitments and planned expenditur		t to address the edu	cational facilities need	ds of its students			
-	and to adequately provide for the maintenance of the educat					ds to schools		
	The first year of the adopted district facilities work progr		· ·		· · · · · · · · · · · · · · · · · · ·			
	The adopted district educational facilities plan shall include		•	· · ·		Inon projects actua	llv	
			anon required in St	-ωραια <u></u> σιαμπο ( <i>Σ)</i> (D)	1., 2., and 3., paseu t	ipon projects actua	,	
	funded in the plan with the exception of the 10 and 20 ye	ai portions.						
	 TIFICATION:	1						

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undersigned District Superintendent and Chief Financial Officer of the Scho Program Worksheet, they certify to the Department of Education, Office of E Year Work Plan is subject to audit by the Auditor General of the State of Flo	ol District state t	hat the information con	tained in this District Fa	cilities 5-Year work plan is	true and accurate, an	d that by submitting the	nis Work
<del>-</del>		1	l	1	1	1	
Respectfully submitted this day of	, 2006.	•					
SCHOOL BOARD OF	Palm Beach CC	DUNTY					
DISTRICT SUPERINTENDENT:							
	Signature			Name Printed			Date
CHIEF FINANCIAL OFFICER:							
	Signature			Name Printed			Date
			_		_		_
DISTRICT POINT-OF-CONTACT PERSON:			·-		·		·
		Name Printed	Job Title	Phone number(s)	·-	E-Mail Address	-

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