







# ADOPTED DISTRICT EDUCATIONAL FACILITIES PLAN

FISCAL YEAR 2013-14 TO 2017-18





# BROWARD COUNTY PUBLIC SCHOOLS ROBERT W. RUNCIE, SUPERINTENDENT OF SCHOOLS SEPTEMBER 10, 2013



### **Broward County**



#### **Public Schools**

Broward County Public Schools (BCPS) is the sixth largest public school system in the nation and the largest fully accredited school system in the country. Under the leadership of the School Board of Broward County, Florida and Superintendent of Schools Robert W. Runcie, we are...

"Educating today's students to succeed in tomorrow's world"

#### **Our Mission**

Broward County Public Schools (BCPS) is committed to educating all students to reach their highest potential.



Broward County Public Schools 600 SE Third Ave Fort Lauderdale, FL 33301 USA Phone: (754) 321-0000

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## BROWARD COUNTY PUBLIC SCHOOLS

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## ADOPTED DISTRICT EDUCATIONAL FACILITIES PLAN LIST OF CHANGES

#### FROM SEPTEMBER 10, 2013 PUBLIC HEARING

- Add note to show that the ADA restroom project at Sawgrass Springs Middle School is being held in abeyance.
  - page 12
- 2) Add note on Other Projects item on the 5-year Estimated Appropriations Schedule referring to the pages with the project details that are included in Other Projects.
  - page 65
- 3) The tabs were updated to include section titles

#### FROM AUGUST 27, 2013 PUBLIC HEARING

- Include the project to install school zone traffic signalization at Westglades Middle School
  - page 15
- 2) Add notes to show the use of Workforce Education funding
  - page 29 Sheridan Technical Center
  - page 45 McFatter Technical Center
  - page 64 Revenue
  - page 71 McFatter Technical Center
- Delay estimated revenue from Sale of Land from Year-2 to Year-3 of the 5-Year Capital Plan
  - page 64
- 4) Replace references to PARCC (Partnership for Assessment of Readiness for College and Careers) with "Online Assessment" on the Information & Technology Capital Budget
  - page 73
- 5) Updated Transportation page to clarify lease-purchase funding for bus purchase
  - page 74
- 6) Updated Portable Plan to include the Transition Plan for covered walkways per the State Requirements for Educational Facilities (SREF)
  - page 77
- 7) Updated Level-of-Service plan (LOS) for current data
  - pages 79-90

## **DISTRICT EDUCATIONAL FACILITIES PLAN**

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#### **DISTRICT EDUCATIONAL FACILITIES PLAN**

## FOR FISCAL YEARS 2013-2014 THROUGH 2017-2018 EXECUTIVE SUMMARY



#### **BROWARD COUNTY PUBLIC SCHOOLS**

On October 2, 1899, the first two public schools in what would one day become Broward County opened their doors. Today Broward County Public Schools (BCPS) is the sixth largest public school system in the United States, the second largest in the state of Florida and the largest fully accredited K-12 and adult school district in the nation. BCPS has over 260,000 students and approximately 175,000 adult students in more than 300 schools, education centers and charter schools.

#### **DISTRICT EDUCATIONAL FACILITIES PLAN**

The District Educational Facilities Plan (DEFP) is the District's 5-year capital outlay plan. Each year the School District reviews revenue projections and the District's capital outlay needs. This includes the District's school construction program, school equipment including technology, and school buses.

This funding plan projects the capital outlay revenues that will be available for the School Board to implement a capital outlay plan over the next five years. Section 1013.35, Florida Statutes, requires the School District prepare and adopt a District Educational Facilities Plan, before adopting the annual capital outlay budget. The statute states that, "the plan must be developed in coordination with the general-purpose local governments and be consistent with the local government comprehensive plans."

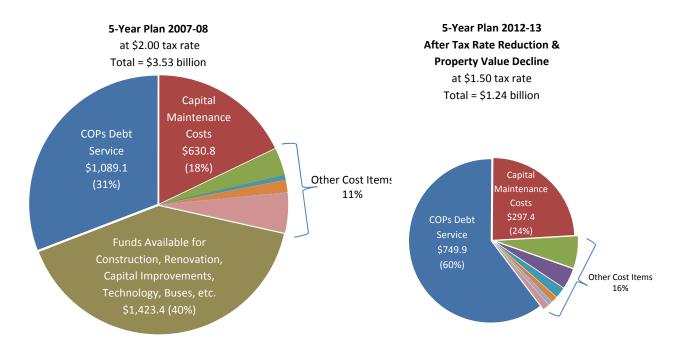
The District's main source of capital outlay revenue is the tax on local property. This year the property values increased by more than 4%, however the District still faces shortfalls in revenues due to previous reductions in the property tax millage rates (reduced from 2.0 mills to 1.5 mills) and dwindling State funding (e.g. Public Education Capital Outlay [PECO] and Capital Outlay Bond Issue [COBI]).



Since the Great Recession, the District cut over \$2 billion in projects, computers, and buses. These cuts are directly related to the state legislature cutting the capital tax rate from 2 mills to 1.5 mills. The District dealt with these cutbacks through long-range financial planning and project cancelations enabling the District to build up long term reserves to withstand the downturn in the economy.

Those reserves have been significantly depleted and the capital program is in serious need of new investment. Since the downturn, other Districts have exercised local tax options that require public support to increase school capital funding. For example, Miami-Dade Schools issued a general obligation bond for \$1.2 billion for school construction. Orange and Palm Beach County each utilized a sales tax to help offset declines in property tax.

Funding for technology, buses and other facility needs is very limited. The charts below show the impact the shrinking funds have had on the District's capital outlay plan.



Charts are shown in millions of \$

In May 2008, the legislature lowered the 2.0 mill capital outlay millage by 0.25 mills and increased the operating millage by that same amount shifting local capital funding to operations. This millage reduction has had a significant impact on our capital out lay program. In May 2009, the legislature reduced the capital outlay millage by another 0.25 mills, making the capital outlay millage equal to 1.5 mills. Many school districts, including Broward, lost hundreds of millions of dollars for capital projects. Before the millage reduction, the district's 5-year building program was \$3.5 billion, now the program has been reduced to \$1.3 billion.

The current capital outlay debt of \$1.9 billion is the mortgage that the school district takes out for its building program. This debt was incurred because we built schools in response to the unprecedented student growth in Broward County during the '90s and the State's class size reduction mandate. This

debt is against \$4.0 billion in assets of which \$3.1 billion is in capital assets covering this debt. The District has a good record in paying off our capital outlay obligations.

During the upcoming school year, the District is conducting a comprehensive review of the facilities needs at all schools. This will allow the School Board to review facility needs and balance them against the other capital outlay needs including technology in the classrooms, buses, and school equipment.

The 2013-2014 5-year capital plan provides the School Board and the public a detailed and financially feasible capital outlay plan that appropriates \$1.3 billion in estimated capital revenues over the next five-year period ending June 30, 2018.

#### **FIVE-YEAR CAPITAL PLAN**

The District's capital outlay funding priorities are:

- 1. Indoor Air Quality
- 2. Roofing
- 3. Americans with Disabilities Act
- 4. Safety/Security
- 5. Technology
- 6. Buses/Vehicles
- 7. Equipment
- 8. Remodeling & Renovation



The District Educational Facilities Plan is a key component of public school concurrency and provides a financially feasible plan to meet the level of service as required by Florida statutes. The 5-year plan is based on an analysis of the District's demographics, community participation, executive staff feedback, School Board Member input and departmental recommendations.

Section 1013.35(3), Florida Statutes, requires that "The district school board shall submit a copy of its tentative district educational facilities plan to all affected local governments prior to adoption by the board". Section 1013.35(4), Florida Statutes, states that "upon giving proper notice to the public and local governments and opportunity for public comment, the district school board may amend the plan to revise the priority of projects, to add or delete projects, to reflect the impact of change orders, or to reflect the approval of new revenue sources which may become available."



## **PREVIOUSLY FUNDED PROJECTS**

#### **PREVIOUSLY FUNDED PROJECTS**

Summary of Previously Funded Projects (in millions of \$)			
Facility Projects (Started & Not Started)	\$63	36%	
Projects Already Started with Open Purchase Orders	53	30%	
Maintenance Work Orders	13	7%	
Misc. Districtwide Maintenance Projects	48	27%	
Total	\$177	100%	

On July 23, 2013 the School Board asked staff to review projects that were previously funded to re-prioritize those projects based on the Board's priorities. Staff reviewed those projects to ascertain which projects have started, not started and the remaining balances of those projects.



Summary of Available Funding to Balance the Capital Plan (in millions of \$)		
Hurricane Reserve	\$5	
Impact Fees	7	
Close-Out Projects	8	
Projects Previously Funded (\$63 million)	9	
Available Balance	\$29	

The Previously funded projects were evaluated to see if they did not meet the Board's priorities and if they were at a point that they could be canceled and re-prioritized. Based on this review an additional \$29 million in funding was identified to help offset shortfalls in future years of the 5-year plan.





## **FACILITY PROJECTS NOT STARTED**

#### **SUMMARY OF FACILITY PROJECTS – NOT STARTED**

## PREVIOUSLY FUNDED PROJECTS — NOT STARTED

Category	Number of Projects	Remaining Balance
IAQ	18	\$6,372,415
Roofing	1	\$60,310
ADA	11	\$3,735,666
Safety - Fire Sprinkler	5	\$6,184,756
Safety	15	\$1,668,819
Remodeling & Renovation	17	\$9,241,236
	67	\$27,263,202

This summarizes the Previously Funded Facility Projects that have not started

## Individual Listing of Facility Projects - Not Started Schedule - C

**IAQ Projects** 

Location	Remaining Balance	Scope
Atlantic West Elementary	45,000	Furnish and install 2 air conditioning units direct expansion, split system type in communication closet room F116D to provide ventilation as requested in Safety work order S011923. Includes electrical and mechanical work, piping, wiring and connections
Blanche Ely High	20,000	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Coconut Creek Elementary	52,989	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Deerfield Beach Elementary	480,031	IAQ Window replacement at Historic Building
District Wide	199,391	AC - Service & Repair & Preventive Maintenance of AC Electrical Controls (Energy Conservation)
District Wide	121,263	Air Condition the Central Equipment Room in 50 schools per year @20,000.
District Wide	21,990	Air Condition PE Locker Rooms (19 schools)
District Wide	11,147	EMS Upgrades - AC & Electrical Controls - energy conservation - etc.
District Wide	121,263	Provide A/C Unit for CER Rooms
Forest Hills Elementary	650,000	Replace (1) 255 ton water cooled chiller to include 3 pumps. Up- Date all AC Controls
Hallandale Adult Center	60,000	Replace 26 Eubank Wall Units On Portables.
Lakeside Elementary	19,994	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Park Trails Elementary	19,994	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Sheridan Hills Elementary	71,994	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Sheridan Park Elementary	19,994	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Watkins Elementary	19,994	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Wingate Oaks Center	1,015,950	HVAC evaluation, test and balance, and repair.
Young, Walter C. Middle	3,421,421	HVAC - evaluation, test and balance, and repair HVAC equipment throughout entire facility.
IAQ Total	\$6,372,415	

## Individual Listing of Facility Projects - Not Started Schedule - C

**Roofing Projects** 

Location	Remaining Balance	Scope
Riverglades Elementary		Remove tile roof down to the deck on 3 stair towers and 2 mansard roofs. Replace with new approved tile roof system.
Roofing Total	\$60,310	

#### **ADA Projects**

Location	Remaining Balance	Scope
Bair Middle	136,225	ADA Restroom Renovation Project
Blanche Ely High	1,152,260	ADA Renovation - 2 restrooms, concession stand and ticket booth in gym; wheelchair lift to gain access to basketball court
Coconut Creek High	200,000	Renovate Dressing/Toilet Rooms at Auditorium to comply with ADA
Cooper City High	200,000	Renovate Dressing/Toilet Rooms at Auditorium to comply with ADA
Country Hills Elementary	65,000	Non Accessible Stage
Cresthaven Elementary	584,123	ADA Restroom Renovation Project
Oriole Elementary	736,857	ADA Restroom Renovation Project
Piper High	80,000	Wheelchair Lift to Projection Room at Auditorium
		ADA Restroom Renovation Project
Sawgrass Springs Middle	436,201	NOTE: This project is being held in abeyance until a comprehensive review of ADA restrooms projects is conducted and the results are reported to the School Board.
Sea Castle Elementary	65,000	Non Accessible Stage
South Broward High	80,000	Wheelchair Lift to Projection Room at Auditorium
ADA Total	\$3,735,666	

#### **Safety - Fire Sprinkler Projects**

Location	Remaining Balance	Scope
Attucks Middle	1,938,778	FS Provide Fire Sprinkler Protection
Coral Park Elementary	1,415,000	FS Provide Fire Sprinkler Protection
Coral Springs Middle	1,219,628	FS Provide Fire Sprinkler Protection
District Wide	61,350	FS Installation of Fire Sprinklers in Storage/Restroom Areas/Schools
Pioneer Middle	1,550,000	FS Provide Fire Sprinkler Protection. Upgrade lighting to T8 throughout school.
Safety - Fire Sprinkler Total	\$6,184,756	

#### **Safety Projects**

Location	Remaining Balance	Scope
Broward Fire Academy	133,500	Replace Fire Alarm System at entire site to include smoke tower.
Crystal Lake Middle	350,000	Replace Fire Alarm System
District Wide	501,729	Repair and Service of Video Surveillance Camera Systems
District Wide	450	Emergency Drives
District Wide	2,986	Thermal Scanning Electrical Mechanical Systems (FPL)
District Wide	6,037	Shelter/Severe Weather Preparedness
District Wide	9,869	Kiln Safety Program
District Wide	10,591	Replace Chorus Risers
District Wide	15,053	Bus Safety Equipment
District Wide	16,860	Special Safety Inspections

#### **Safety Projects**

Location	Remaining Balance	Scope
District Wide	27,441	Provide Security Doors
District Wide	26,652	Aerial Lift Replacement
District Wide	37,850	Goggle Sterilizers
District Wide	47,747	Security/Safety/Emergency Lighting
District Wide	482,054	Roof Equipment Protection - EPHA
Safety Total	\$1,668,819	

#### **Remodeling & Renovation Projects**

kemodeling & Kenovation Frojects		
Location	Remaining Balance	Scope
Anderson, Boyd H. High	275,944	Baseball Dugouts - Provide new dugouts and overcome flooding issues
Anderson, Boyd H. High	200,111	Replace Athletic Field Pump House And Install Complete Automated Irrigation system On N.W. Side Of Campus For Baseball Softball Fields. Convert Hydraulic Controls On The Football Field To Electric.
District Wide	302,089	Site Engineering and Environmental Permitting Process and Tracking System
District Wide	7,171	Maintenance Misc Site Repairs
District Wide	2,000,000	Portable Removal
District Wide	303,198	Required Maintenance for Un-Occupied Portables
District Wide	119,962	Master Plan Reserve
District Wide	94,902	Restroom Renovations Reserve

**Remodeling & Renovation Projects** 

Location	Remaining Balance	Scope
District Wide	21,790	Stadium Maintenance
Larkdale Elementary	30,000	Master Plan
Lauderdale Lakes Middle	60,000	Provide Storm Drainage In Front Entrance Driveway Near Flagpole.
Lauderhill Middle	1,256,201	Roof Repairs, new elevator/remodel Mezzanine area, new covered walkway, upgrade gym lights.
Nova High	733,016	Repair electrical conduits, supports and replace roofing on exterior concrete covered walkways
<del>Taravella J P High</del>	<del>238,102</del>	Renovate Entire Football Field. Install New Bermuda Sod. Install 4-Row State Of The Art Irrigation system For Football Field. Replace Outdated Hydraulic Control Tubing To Electric. To Include Baseball, Softball And Football Field.
<del>Taravella J P High</del>	<del>171,211</del>	Resurface asphalt track and conversion to meters if needed.
Technology/Support- Serv Site Annex	<del>3,277,539</del>	Fire Sprinklers and ADA Compliance and remodeling of floors-2,3,4. Additional mechanical work to replace two roof-mounted exhaust fans and one 3-ton spit A/C system located on four-story building roof and to remove and replace one twenty-five ton-package
Westglades Middle School	150,000	School Zone Traffic Signalization
Remodeling & Renovation Total	\$9,241,236	

Note: The strikethrough projects are being recommended for cancelation. These projects total \$6,563,445.



## **PROJECTS TO BE CANCELED**



## **Projects to be Canceled**

	Location	Category	Remaining Balance	Scope
1	Piper High	ADA	80,000	Wheelchair Lift to Projection Room at Auditorium
2	South Broward High	ADA	80,000	Wheelchair Lift to Projection Room at Auditorium
3	Coral Springs High	Safety	21,351	FS Provide Fire Sprinkler Protection
4	District Wide	Security Cameras	501,729	Repair and Service of Video Surveillance Camera Systems
5	District Wide	Remodeling & Renovation	2,000,000	Portable Removal
6	District Wide	Remodeling & Renovation	94,902	Restroom Renovations Reserve
7	District Wide	Remodeling & Renovation	119,962	Master Plan Reserve
8	South Area Bus Parking Lot	Remodeling & Renovation	36,950	Overhang Additions
9	Taravella J P High	Remodeling & Renovation	238,102	Renovate Entire Football Field. Install New Bermuda Sod. Install 4 Row State Of The Art Irrigation system For Football Field. Replace Outdated Hydraulic Control Tubing To Electric. To Include Baseball, Softball And Football Field.
10	Taravella J P High	Remodeling & Renovation	171,211	Resurface asphalt track and conversion to meters if needed.
11	Technology/Support Services Site Annex	Remodeling & Renovation	3,277,539	Fire Sprinklers and ADA Compliance and remodeling of floors 2,3,4. Additional mechanical work to replace two roof-mounted exhaust fans and one 3-ton spit A/C system located on four-story building roof and to remove and replace one twenty-five ton package A/C unit located on lower (Bank of America Building)
		Sub-Total	\$6,621,746	•
		T	Τ	
12	Zone 4 PO Balance		2,500,000	Zone 4 Maintenance Building Project (Leaves \$483,057 for required sitework)

Total

\$9,121,746

<sup>\*</sup> These two projects are from Schedule E - Facility Projects Already Started



## **FACILITY PROJECTS ALREADY STARTED**

#### **SUMMARY OF FACILITY PROJECTS – ALREADY STARTED**

#### PREVIOUSLY FUNDED PROJECTS — ALREADY STARTED

Category	Number of Projects	Remaining Balance
IAQ	13	\$6,994,862
Roofing	3	\$1,016,955
ADA	21	\$2,505,576
Safety - Fire Sprinkler	2	\$67,816
Safety	9	\$1,270,755
Buses	1	\$415,138
Equipment	1	\$78,740
Remodeling &	31	\$23,950,252
Renovation		
	81	\$36,300,094

This Summarizes the Previously Funded Projects that have already started

#### **IAQ Projects**

Location	Remaining Balance	Scope
Atlantic Technical Center	2,473,689	HVAC evaluation, test and balance, and repair. Replace 9 ACs in buildings 2 and 11, replace Cooling Tower, and provide dehumidification controls
Bright Horizons School	85,768	Interior repairs and HVAC additions and alterations, including test and balance, and repair. In addition, replace 7 AHUs provide dehumidification. Replace HVAC system
Coral Springs High	545,465	Exterior - a) Replace existing windows b) Replace delaminated Stucco on pilasters around windows. c) Replace ceramic tile at windows. Interior - a) Replace interior finishes around new windows as necessary."
Crystal Lake Middle	215,807	Stucco and waterproof, interior repairs, and HVAC evaluation, test and balance, and repair.
District Wide	237,097	Air Condition for School Kitchens (25 schools)
District Wide	227,197	Asbestos & Mold Abatement
Forest Hills Elementary	990,140	Replace 7 air handlers in main building
Hollywood Hills High	25,059	Provide ventilation for equipment (Server/Telecom/Electrical) rooms.
Lauderdale Lakes Middle	113,542	Roof repair, stucco and waterproof, interior repairs. HVAC evaluation, test and balance, and repair. Replace FB in 4 AHUs and provide dehumidification.
Margate Elementary	257	Stucco and waterproof, interior repairs. Interior repairs. HVAC alterations and additions, including test and balance, and repair. Replace VAV boxes and repair 6 VAV/AC units. Replace 2 AHU units in cafeteria and service 28 FCUs.
McArthur High	255,458	Replace the Roof Top A/C Units at Building #1
McFatter Technical Center	1,808,230	Interior repairs. HVAC evaluation, test and balance, and repair. Replace 12 AHUs in Buildings 1, 2, 4 & 5. Replace 3 chillers and cooling towers.
Tamarac Elementary	17,153	IAQ/HVAC
IAQ Total	6,994,862	

**Roofing Projects** 

Location	Remaining Balance	Scope
Hallandale High	180,001	Replace Roof & Auditorium Lighting & Sound System
Lake Forest Elementary	328,764	Repair Roof on Bldg 4
Silver Trail Middle	508,190	Replace existing roofing on Buildings #1 and #2.
Roofing Total	1,016,955	

**ADA Projects** 

Location	Remaining Balance	Scope
Blanche Ely High	62,000	Wheelchair Lift to Projection Room at Auditorium
Central Park Elementary	58,075	Non Accessible Stage
Collins Elementary	18,520	ADA Restroom Renovation Project
Crystal Lake Middle	369,688	ADA Restroom Renovation Project
Hallandale High	36,238	Renovate Dressing/Toilet Rooms at Auditorium to comply with ADA
Hallandale High	36,238	Wheelchair Lift to Projection Room at Auditorium
Lauderdale Lakes Middle	15,495	ADA Restroom Renovation Project
Lauderdale Manors Elementary	128,319	ADA Restroom Renovation Project
Lyons Creek Middle	18,387	ADA Hurricane Shelter Upgrades
Maplewood Elementary	52,505	ADA Restroom Renovation Project
Marshall, Thurgood Elementary	44,806	ADA Restroom Renovation Project
McFatter Technical Center	47,526	ADA Restroom Renovation Project
McNicol Middle	20,732	ADA Hurricane Shelter Upgrades
New River Middle	6,732	ADA Hurricane Shelter Upgrades
Nob Hill Elementary	148,991	ADA Restroom Renovation Project
Ramblewood Middle	686,094	ADA Restroom Renovation Project

#### **ADA Projects**

Location	Remaining Balance	Scope
Sanders Park Elementary	133,078	ADA Restroom Renovation Project
Sawgrass Elementary	19,673	ADA Restroom Renovation Project
Stirling Elementary	26,356	ADA Restroom Renovation Project
Whispering Pines Center	565,045	ADA Restroom Renovation Project
Young, Virginia S. Elementary	11,078	ADA Retrofit of Playground
ADA Total	2,505,576	

#### **Safety - Fire Sprinkler Projects**

Location	Remaining Balance	Scope
Coral Springs High	<del>21,351</del>	FS Provide Fire Sprinkler Protection
Dania Elementary	46,465	FS Install fire sprinkler protection, upgrade fire alarm and provide visual alarms at restrooms
Safety - Fire Sprinkler Total	67,816	

#### **Safety Projects**

Location	Remaining Balance	Scope
Coconut Creek High	360,965	Fire Hydrant
District Wide	5,867	Automatic Electronic Defibrillators
District Wide	25,378	Emergency Generator Repair
District Wide	75,621	Intercom Replacement
District Wide	4,735	Replace Portable Radios
District Wide	249,546	Single Point Entry Projects

**Safety Projects** 

Location	Remaining Balance	Scope
Morrow Elementary	143,460	Fire Alarm. Upgrade all classroom lighting to electronic ballast and T8 lamps includes ceiling grid, tile, and voltage surge suppression.
Park Springs Elementary	271,683	Replace Fire Alarm System
Tamarac Elementary	133,500	Replace Fire Alarm System. Upgrade system in buildings 1,2,3,4,6.
Safety Total	1,270,755	

**Bus Projects** 

Location	Remaining Balance	Scope
Transportation	415,138	School Bus Purchases
Buses Total	415,138	

**Equipment Projects** 

Location	Remaining Balance	Scope
Various Departments (District Wide)	78,740	Departmental Equipment
Equipment Total	78,740	

**Remodeling & Renovation Projects** 

Location Location	Remaining Balance	Scope
Anderson, Boyd H. High	1,391,538	Demolish and upgrade first and second floor media center interior. Work to include replacement of flooring, lighting fixtures and ceiling tiles/grid. Upgrade interior finishes including dry wall; patch and paint, replace baseboards, provide acoustical panels
Banyan Elementary	713,407	Construct Free-Standing Media Center to include: Reading Room, Technical Processing Lab, Network Repair, Media Office, an Integrated Learning/ TV Production Center, a Conference Room, Equipment Storage, and Student and Staff Restrooms.
Blanche Ely High	412,905	Demolition of buildings - 36 CRA replacing 50 yr old buildings condemned by state
Blanche Ely High	1,535,893	Outdoor Dining Area
Bright Horizons School	130,293	Pool Renovations
Colbert Elementary	48,955	Phase II construct administration/student services spaces, media center, music and art labs, a 4-classroom ESE suite, kitchen/cafeteria and covered PE play area.
Cooper City High	4,947,455	Phase I Concurrent Replacement - Construct a 3-story Administration/Classroom building to include: An Administrative/Student Services Suite, 4 Resource Rooms, 20 General Classrooms, 14 Science Labs with related spaces, 2 Business Labs with related Spaces
Coral Springs Elementary	1,650,653	Remodel Restrooms for ADA Compliance, Provide new Fire Sprinkler System throughout facility. Replace Somat /Pulper in Kitchen.
Cypress Elementary	80,820	Construct standalone Kitchen/Cafeteria/Multipurpose Area/Stage. Remodel cafeteria into 3 classrooms, music lab, itinerant office, textbook storage, PE office, corridors, communications, electrical, and mechanical rooms.Remodel Parent Drop-off.
Deerfield Beach Elementary	841,818	Renovate Auditorium to include: Roof repair/replacement, repair/replacement HVAC systems, Install insulation as required, Repair/replace general and stage lighting and controls, Repair/replace seating in compliance with ADA requirements.

**Remodeling & Renovation Projects** 

Location	Remaining Balance	Scope
Deerfield Beach High	443,098	Re-roof Buildings 1, 2, 3, 6, 7, 8, 9, 10, and 13, approximately 187,000 square foot. Renovate and install including wheel chair lift to projection room and stage and renovate dressing/toilet in auditorium. Install fire sprinkler system.
District Wide	36,484	Emergency Flooring
District Wide	9	Emergency Mechanical Repairs
District Wide	40,826	Pool Maintenance and Repairs
Drew Resource Center	76,061	Teen Parent Center
Fort Lauderdale High	1,354,347	Demolish existing swimming pool (Buildings 15 and 16); demolish existing tennis courts; demolish Buildings 1, 2, and 3; construct two 3-story buildings (1 administration and 1 classroom) of approximately 68,940 gross square feet
Hollywood Hills High	148,799	Renovate auditorium to include new seating, flooring, acoustical panels, lighting and dimmer system; remodel projection booth, stage restrooms, ramp at entry foyer, and Building 2 restrooms for ADA compliance; replace 4 air handler units
McArthur High	212,265	Install aluminum canopy between the Cafeteria Building #2 and the Auditorium Building #3. Also install aluminum canopy between Administration Building #1 and the two story Classroom Building #4.
McFatter Technical Center	43	Design and replacement of 125 KW Emergency Generator
North Fork Elementary	149,692	Complete Design and Build gravity sanitation sewer to P.E. Shelter

**Remodeling & Renovation Projects** 

Location	Remaining Balance	Scope
Palmview Elementary	1,740,147	Construct a new Kitchen/Cafeteria/Multipurpose Area/Stage; remodel music lab; replace fire alarm system; provide fire protection in Building 2, construct new elementary playground and two new intermediate playcourts, Service Yard Provide aluminum-covered walkways
Parkway Middle	3,512,302	Phase I: Construct General Classroom and Science Building. Construct Gymnasium with Male and Female Lockers rooms and related spaces. Construct Athletic Fields, including Track and Play Courts. Construct Power Plant Building with new chillers
Plantation High	18,595	Construct an aluminum canopy to cover outdoor lunch tables.
Seagull School	374,409	Construct new media center and related spaces, ADA Restrooms, ADA Restrooms at Clinic, Intercom System, Visual Alarms at Restrooms, Fire Sprinklers and Site Drainage Improvements
Sheridan Technical Center	96,825	Remodel Cosmetology labs in Buildings 2,3, and the Welding Lab FISH # 544 in building 17. Remodeling dining area FISH 454, 457,457 A-C in Building 12.
South Area Bus Parking Lot	<del>36,950</del>	Overhang Additions
South Broward High	280,139	Replace existing pool and related structures with new prototype pool and support building.
Stoneman Douglas High	427,061	Move and reconstruct playfield to South side of site, provide appropriate drainage. Remove berm on North side of stadium and install new emergency type roadway to provide access for maintaining stadium lighting from the West side of the new parking area
Twin Lakes Complex	27,641	Bus Lifts - Phased Replacement
Various Locations	1,467,680	Sawgrass Relocation Project
Westchester Elementary	1,753,142	Remodel Restrooms for ADA compliance and provide new fire sprinkler system throughout facility, upgrade and replace fire alarm system. Provide drainage improvements throughout site. Replace ceiling grid, tiles, and lights.
Remodeling & Renovation Total	23,950,252	

Note: The strikethrough projects are being recommended for cancelation. These projects total \$58,301.

<sup>\*</sup>The Sheridan Technical Center -- Remodel Cosmetology Lab -- Is budgeted with Workforce Education funds.



# PROJECTS ALREADY STARTED WITH OPEN PURCHASE ORDERS

Category	Number of Projects	Remaining Balance
IAQ	63	2,613,270
Roofing	17	2,769,123
ADA	63	1,131,325
Safety	94	3,069,578
Technology	8	4,663,980
Buses	2	3,053,404
Equipment	19	453,151
Capital Improvements	21	738,748
Remodeling & Renovation	204	34,087,477
	491	52,580,055

#### IAQ Projects

Project Description	Purchase Order Amount
Asbestos Abatement	1,009,758
Atlantic Tech CT - IAQ Repairs - HVAC	25,730
Atlantic West ES - IAQ Repairs - HVAC	1,450
Atlantic West ES - Safety / Ventilation	6,460
Boyd Anderson HS - IAQ Repairs - HVAC	74,329
Bright Horizons CT - IAQ Repairs - HVAC	20,453
Broadview ES - IAQ Repairs - HVAC	13,194
Castle Hill ES - IAQ Repairs - HVAC	12,645
Chapel Trail ES - Exterior Stucco/Paint	20,863
Coconut Creek ES - HVAC Renovations	5,355
Coconut Creek ES - IAQ Repairs - HVAC	5,916
Coconut Creek ES - Safety/ Ventilation	1,450
Coconut Creek HS - IAQ Repairs - HVAC	6,444
Coral Park ES - IAQ Repairs - HVAC	67,276
Coral Springs HS - IAQ Repairs - Exter	76,391
Cross Creek CT - IAQ Rpr Exterior & HVAC	7,518
Crystal Lake MS - IAQ Repairs - HVAC	47,543
Cypress ES - HVAC Renovations	28,524
Cypress ES - IAQ Repairs - HVAC	1,490
Deerfield Beach ES- Window Replacement	14,645
Deerfield Beach HS - IAQ Repairs - HVAC	83,010
Deerfield Beach MS- HVAC IAQ Construct	1,700
Drew Charles ES - IAQ Repairs - Interior	61,215
Eagle Point ES - Exterior Repairs	19,280
Ely Blanche HS - IAQ & Fascia Replcmnt	54,550
Forest Hills ES - HVAC Upgrade/Rplcmnt	25,666
Griffin ES - HVAC IAQ Construction	2,084
Griffin ES - IAQ Repairs - Exterior	1,530

#### **IAQ Projects**

Project Description	Purchase Order Amount
Hallandale Adult CT - AHU Replacement	24,045
Hallandale HS - HVAC IAQ Construction	23,760
Hallandale HS - IAQ Repairs - Interior	6,745
Hollywood Hills HS - Safety/Ventilation	1,450
Lauderdale Lakes MS - IAQ Repairs - HVAC	7,400
Margate ES - IAQ Repairs - HVAC - Eval	6,214
McArthur HS - IAQ Repairs - Interior	44,278
McArthur HS - Rplc Admin AC Units	3,010
McFatter William Tech CT- IAQ Rpr HVAC	30,770
Norcrest ES - IAQ Repairs - Interior	80,910
Nova Eisenhower ES - IAQ Repairs	2,730
Perry Annabel C ES - Cafeteria HVAC	166,103
Peters ES - IAQ Repairs - HVAC	950
Plantation MS - IAQ Repairs - HVAC	12,326
Plantation Park ES - IAQ Repairs - HVAC	7,342
Ramblewood MS - IAQ Repairs - HVAC	5,165
Repair/Repl HVAC	278,394
Sandpiper ES - IAQ Repairs - HVAC	36
Sheridan Hills ES - Safety/ Ventilation	1,770
Sheridan Park ES - Safety/Ventilation	800
Silver Lakes MS - Replace 18 AHUs	9,105
Stranahan HS - New Air Cooled Chiller	11,741
Tedder ES - IAQ Repairs - HVAC	600
The Quest CT - IAQ Repairs - HVAC	43,922
Tradewinds ES - A/C Replacement	1,450
Watkins ES - HVAC Replacement	44,887
West Hollywood ES - IAQ Repairs - HVAC	1,240
West Hollywood ES-HVAC IAQ Construct	686

#### **IAQ Projects**

Project Description	Purchase Order Amount
Westwood Heights ES - IAQ Repairs - HVAC	2,950
Westwood Heights ES- HVAC IAQ Construct	1,718
Whiddon Rogers Ed CT - IAQ Repairs - HVAC	4,050
Wingate Oaks CT - Mold Mildew	20,745
Wingate Oaks CT - HVAC IAQ	16,650
Winston Park ES - IAQ Repairs - HVAC	8,280
Young Walter C MS - IAQ Repairs - HVAC	44,579
IAQ Total	2,613,270

#### **Roofing Projects**

Project Description	Purchase Order Amount
Atlantic Tech CT - Reroof bldg 15	10,666
Bair MS - Reroof Buildings 1 and 3	130,649
Chapel Trail ES - Roof Repair Exterior	302
Dillard HS - Reroof bldg's 4,7,9 and 10	286,467
ECIA/Title 1ESEA/ Title 1 AD -Roofing/HVAC	17,213
Flamingo ES - Reroof Entire Facility.	1,534,940
McFatter William Tech CT- Reroof Bldg 3	41,045
Miramar HS - Re-Roof Bldg 1 & 2	88,984
North Lauderdale ES - Re-roof Bldg 1	2,100
Portable Roof Replacement	4,415
Riverglades ES - Tile Roof Replacement	1,425
Riverside ES-Accident Roof Repair	9,699
Silver Trail MS- Roof Replacement	6,800
South Plantation HS - Reroof Bldg's 1& 2	28,325
Twin Lakes Complex - Reroof Bldg 1	274,175
Young Walter C MS - Reroof & Stucco Rpr	331,916
Roofing Total	2,769,121

#### **ADA Projects**

Project Description	Purchase Order Amount
ADA Accomodations	26,654
ADA Projects Reserve	18,240
ADA Restrooms	33,243
ADA Upgrdes	55,508
Bair MS - ADA Restrooms Visual Alarms	65,877
Banyan ES - ADA Stage Lift	975
Broadview ES - Renovate ADA Restrooms	6,930
Central Park ES - ADA Stage Lift	975
Chapel Trail ES - Install Wheelchr lift	975
Collins ES - Restroom Renovations	6,930
Country Hills ES - ADA Stage Lift	975
Cresthaven ES - ADA Restrooms	8,000
Crystal Lake MS - ADA Renovations	12,110
Dandy William MS - Renovate Restrooms	10,104
Drew Charles ES ADA Restrooms	1,800
Ely Blanche HS - ADA Renovations	5,129
Ely Blanche HS - ADA Stage Lift	7,290
Foster Stephen ES - ADA	6,049
Griffin ES - ADA Restroom	33,390
Gulfstream MS - ADA Wheelchair Lift	10,118
Hallandale HS - Auditorium Upgrades & Misc Renovations	200
Horizon ES - ADA Restrooms Visual Alarms	2,184
Indian Ridge MS - USDOJ ADA Shelters	5,700
Indian Trace ES - ADA Stage Lift	975
Lauderdale Lakes MS - Renovate Restroom	50,580
Lauderdale Manors ES - Renovate Restroom	6,930
Lyons Creek MS - USDOJ ADA Shelters	2,200
Maplewood ES - ADA Restrooms Fire Sprink	2,010

#### **ADA Projects**

Project Description	Purchase Order Amount
Marshall Thurgood ES - ADA Restrooms	8,930
McNicol MS - USDOJ ADA Shelters	2,200
Millennium MS - USDOJ ADA Shelters	2,200
Miramar HS - Renovate Restrooms for ADA	10,224
Morrow ES - ADA Stage Lift	975
New Renaissance MS - USDOJ ADA Shelters	2,200
New River MS - USDOJ ADA Shelters	2,200
Nob Hill ES - Restroom Renovations	164,585
Nova Blanche Forman ES - ADA Restrooms	2,314
Nova Blanche Forman ES- ADA Stage Lift	975
Oriole ES - ADA Restrooms	8,144
Park Springs ES - ADA Stage Lift	975
Piper HS - ADA Chair Lift	21,957
Piper HS - ADA Renovations:bathroom etc.	20,289
Plantation Park ES - Non Accessible Playground	239
Quiet Waters ES - ADA Stage Lift	975
Ramblewood MS - Upgrade/Replace Gen	390,993
Rock Island ES - USDOJ ADA Shelters	2,200
Sandpiper ES - ADA Restrooms	6,820
Sawgrass ES - Renovate Restroom for ADA	11,919
Sawgrass Springs MS - ADA Restroom	1,774
Sea Castle ES - ADA Stage Lift	975
South Plantation HS-New ADA chair lift	21,609
Stirling ES - ADA Restroom Renovations	4,452
Stoneman Douglas HS - ADA Stage Lift	975
Stoneman Douglas HS- ADA Restrooms	21,618
Sunset Learning CT - USDOJ ADA Shelters	2,200
Welleby ES - ADA Restrooms	9,297

#### **ADA Projects**

Project Description	Purchase Order Amount
Westpine MS - ADA Restrooms, Science	14,272
Westwood Heights ES - ADA Stage Lift	1,528
Whiddon Rogers Ed CT - ADA Stage Lift	2,080
Whispering Pines EX ED CT- ADA Restroom	4,433
Wilton Manors ES - ADA Stage Lift	975
Winston Park ES - ADA Stage Lift	975
Young Virginia S ES-ADA Playground	800
ADA Total	1,131,328

#### **Safety - Fire Sprinkler Projects**

Project Description	Purchase Order Amount
Attucks MS - Provide Fire Sprinkler	24,000
Bair MS - Provide Fire Sprinkler	3,500
Banyan ES - Fire Alarm/Sprinkler	1,851
Coconut Creek ES - Provide Fire Sprinkler	24,000
Coral Springs HS - Install Fire Sprinkler	78,964
Coral Springs MS - Provide Fire Sprinkler	10,620
Dania ES - Fire Sprinkler	172,191
Fire Sprink Sys Upgrades	75,975
Fort Lauderdale HS - Provide Fire Sprinkler	24,000
Griffin ES - New Fire Sprinkler	5,462
Hallandale HS - Re-Roof & Fire Sprinkler	1,347,312
North Side ES - Install Fire Sprinkler	1,000
Nova MS - Install Fire Sprinkler	854
Ramblewood MS - Provide Fire Sprinkler	24,000
Sandpiper ES - Provide Fire Sprinkler	418
Taravella J P HS - Provide Fire Sprinkler	20,951
Village ES - Provide Fire Sprinkler	24,552
Safety - Fire Sprinkler Total	1,839,650

#### Safety Projects

Project Description	Purchase Order Amount
Atlantic West ES - HSS Fire Alarm	15,324
Bayview ES - Safety/Security Modificaton	10,859
Bethune Mary ES - Safety / Ventilation	800
Broward Estates ES - Safety Ventilation	800
Broward Fire Academy - IAQ Repairs - Ext	11,881
Broward Fire Academy - Install New F/A	13,250
Charles Drew Resource CT-Safety/Security	5,460
Coconut Creek HS - Fire Hydrant	270,761
Coconut Creek HS - Safety Ventilat	1,350
Cresthaven ES - Replace Fire Alarm Sys	940
Crystal Lake MS - Install Fire Alarm	13,250
Dandy William MS - Safety/Security Mod	230
Deerfield Beach ES - Safety Ventilation	7,935
Deerfield Beach HS - Safety Ventilation	1,450
Dillard HS - Safety/Ventilation	800
Eagle Point ES - Install Fire Alarm Syst	13,750
Eagle Ridge ES - Safety Ventilation	800
Emergency Generators	22,000
Forest Hills ES - Restroom - Fire Alarms	7,150
Forest Hills ES - Safety/Ventilation	800
Griffin ES - Provide Emergency Generator	2,066
Hollywood Central ES - Upgrade Fire Alm	3,366
Horizon ES - Safety/Ventilation	1,450
HSS - Athletics	8,642
HSS - Auto Elec Defib	1,750
HSS Bike Safety Program	621
HSS Boiler Inspections	450

#### **Safety Projects**

Project Description	Purchase Order Amount
HSS Rep Cafeteria Tables	11,366
HSS Rep Portable Radios	13,240
HSS Repl Unsf Tables/Furn	12,349
HSS Reserve	56,750
HSS Safety/Sec Modification	62,659
HSS Shelt/Sev Weather	13,490
Lauderdale Lakes MS - Safety/Ventilation	1,610
Lauderhill MS - Safety/Ventilation	4,820
Lauderhill Paul Turner ES - Safety/Sec	3,827
Manatee Bay ES - Safety/Ventilation	800
Meadowbrook ES - Safety/Security Modific	101,805
Meadowbrook ES - Safety/Ventilation	800
Miramar HS - Safety/Ventilation	2,461
New Renaissance MS - Safety/Ventilation	5,899
North Andrews Gardens ES- Safety/Securit	9,364
North Central Superintendent ADA-Fire Protection	1,738
North Lauderdale ES - Upgrade/Replace Fire Alarm	1,280
North Lauderdale ES-Install fire hydrant	6,882
Nova Blanche Forman ES - Safety/Vent.	7,935
Olsen MS - Safety / Ventilation	800
Park Springs ES - Install Fire Alarm	14,000
Parkside ES - Safety/Ventilation	800
Parkway MS -Safety/Ventilation	800
Plantation HS - Safety/Ventilation	1,450
Quiet Waters ES - Safety/Ventilation	2,137
Repair/Repl Stage Rigging	31,068
Riverside ES - Safety/Ventilation	3,213

#### **Safety Projects**

Project Description	Purchase Order Amount
Royal Palm ES - Safety/Security Mod	84,974
Safety Corrections	14,443
Sec/Surveilance Cameras	239,019
Security ID Mgmt Hardware	17,142
Security Lighting	6,089
Silver Lakes MS - Safety/ Ventilation	1,450
Single Pt of Entry Upgrd	2,665
Stoneman Douglas HS - Install Fire Alarm	16,250
Stoneman Douglas HS -Safety/Security Mod	303
Stranahan HS - Safety/Ventilation	800
Sunset Learning CT - Safety/Security Mod	18,810
Tamarac ES - Modify Kiln	1
Tamarac ES - Safety/Ventilation	2,730
Tamarac ES - Upgrade/Replace Fire Alarm	1,325
Taravella J P HS - Safety/Ventilation	1,450
Tedder ES - Single Point of Entry	14,509
Tradewinds ES - Safety/Security Mod	4,296
Western HS - Safety/Ventilation	800
Westwood Heights ES - Safety/Ventilation	1,351
Wingate Oaks CT - Safety/Ventilation	1,450
Wright, KC Bldg- Emergency Generator	8,796
Safety Total	1,229,931

**Technology Projects** 

Project Description	Purchase Order Amount
Digital 5	1,861,608
ETS - E-Learning Tech	23,195
ETS - Emerging Tech	3,553
ETS - End User Equipment	8,264
ETS - Equip Refresh Pgm	2,731,594
ETS - Technology	32,074
ETS - WAN/ICI	3,692
Technology Total	4,663,980

#### **Bus Projects**

Project Description	Purchase Order Amount
Buses/Trucks/Radios	3,047,236
GPS Tracking & Fleet Services	6,168
Buses Total	3,053,404

#### **Equipment Projects**

Project Description	Purchase Order Amount
BECON - Equipment	1,509
CSR Equipment	27,117
CTACE Equipment	5,165
Custodial Equipment	14,228
Departmental Equipment	297,975
ENG Production Truck/Stud	12,590

**Equipment Projects** 

Project Description	Purchase Order Amount
Equipment	1,645
Gender Equity Equipment	9,102
Grounds Equipment	5,623
Kindergarten Equipment	138
Magnet Equipment	23,209
Middle School Athletics	1,286
PLACE Equipment	803
Portable Equiment	7,797
Technical School Equip	44,612
Zone 2 Equip	350
Equipment Total	453,149

**Capital Improvements Projects** 

Project Description	Purchase Order Amount
Athletic Renovations	20,574
BECON - Generator	34,667
BECON - Tower Repairs	9,425
BECON - Wiring & Poles	69,155
Boyd Anderson HS - Install Irrigation	2,613
Cafeteria Expan Study	14,459
Compactors	202,276
Concrete Repairs	9,400
EHPA Roof Vent Protection	10,925
Elec Upgrades/Repairs	248
EMS Upgrades E/C & Elec	3,918

**Capital Improvements Projects** 

Project Description	Purchase Order
· · ·	Amount
Energy Mgmt Systems	30,689
McFatter Technical CT- Replace Generator	121,077
North Fork ES - Provide Sanitary Sewer	1,933
Playgrounds	34,159
Pool Maintenance/Repairs	125,720
PPO Design	17,882
Rep/Repl Tracks/Play-Surf	1,219
Repair/Repl Plumbing	1,795
Site Improvements	1,632
Stadium Rep/Maintenance	24,980
Capital Improvements Total	738,746

Project Description	Purchase Order Amount
Admin Moves - SSOS	20,000
Admin Lease - Zone 2	2,672
Atlantic Tech Ctr - Rplc Front Canopy	7,203
Atlantic West ES - 8 Classroom Ad	288
Atlantic West ES - Walk-In Refrigeration	3,540
Banyan ES - New Media Center	5,827
Beachside Montessori	131,055
BECONAD - Replace studio lighting	8,018
BECON AD - TV Station	67

Project Description	Purchase Order Amount
Bethune Mary ES - Liftstation Renovation	2,400
Boulevard Heights ES - Cafeteria Replace	1,047
Boyd Anderson HS - Auditorium Renovat	353
Boyd Anderson HS - New Kitchen/Cafeteria	582,957
Boyd Anderson HS - New Media Center	32,720
Boyd Anderson HS - Culinary Arts Lab	237
Boyd Anderson HS - Media Ctr Remodeling	3,064
Boys and Girls Club @ McFatter	8,500
Bright Horizons CT - Pool Renovations	31,907
Broward Fire Academy - Replace Burn Field	3,249
Central Area Bus - Fuel Tank	10,740
Chapel Trail ES - Drainage system	24,750
Charles Drew Resource CT - Renovate Rest	280
Charles Drew Rsc CT - Renovate FISH 509	1,261
Closeout TCO Issues	2,800
Coconut Creek ES - 10 Classroom Addition	710,815
Coconut Creek HS - Tech Ed - HS	12,552
Colbert ES - Concurrent Replacement I	83,331
Colbert ES - Concurrent Replacement II	478,074
Cooper City HS - Concurrent Phased Rep	5,593,494
Cooper City HS - Kitchen / Cafeteria Rep	860,122
Cooper City HS - Pool Renovations	66,804
Coral Glades HS - New Auditorium	18,173
Coral Springs ES - ADA Restrooms Drainage	84,608
Coral Springs ES - Walk-in Refrigeration	2,900
Coral Springs HS - Tech Ed Labs Remodel	33,891
Coral Springs HS - Restrooms	3,898
Coral Springs MS - Concession & Gym	799
Coral Springs MS - Provide Ventilation	800

<sup>\*</sup> The Mcfatter Technical Center -- Boys & Girls Club -- is budgeted with Workforce Education funds.

Project Description	Purchase Order Amount
Coral Springs MS - Renovate Restrooms	9,750
Country Hills ES - Renovate Restrooms	7,899
Cross Creek CT	12,998
Crystal Lake MS - Bus Loop Parking & Cu	45,566
CSMP Projects	45,437
Cypress ES - New Kitchen/ Cafeteria/Mult	1,249,697
Cypress Run Alt CT - Replacement School	1,082
Deerfield Beach ES - Auditorium Renovation	19,031
Deerfield Beach ES - Kitchen Cafeteria	9,063
Deerfield Beach HS - Misc Repairs Roof	2,474,906
Deerfield Beach HS - Renovate Pool Area	59,586
Deerfield Beach HS - Renovate Restrooms	1,100
Deerfield Beach HS - Tech Lab	51,638
Discovery ES-Construct New School	27,574
Ely Blanche HS - Demo of Buildings	300
Ely Blanche HS - Med-Arts-Kitch-IAQ	182,376
Ely Blanche HS - Outdoor Remodeling	52,737
Ely Blanche HS - Regional Athletic Facility	1,722
Ely Blanche HS -36 Clssrm&Culinary Arts	26
Ely Blanche HS -Hurricane Wilma Lighting	6,305
Engineering Permits/Fines	1,229
Environment Strategic Pgm	206,001
Flamingo ES - Fire Sprinklers Covered Walkway	26,543
Flamingo ES - 12 Classroom Addition	780,260
Flamingo ES - Drainage Improvements	2,520
Fort Lauderdale HS - New Prototypical Acquatic Facility	89,874
Fort Lauderdale HS - Phase Rplcmt Ph 3	2,979,746

Project Description	Purchase Order Amount
Glades MS - New Middle School	3,168
Hallandale Elementary School	1,140
Hallandale ES - PE Fields & Play Courts	4,475
Hallandale HS - FF&E for Media Center	1,950
Hallandale HS - Restore Science Classrm	2,200
Harbordale ES - Replace Old Buildings	60,563
Heron Heights ES- Construct New School	30,370
Hollywood Hills ES - Construct New Kitch	3,158
Hollywood Hills ES - Phased Replacement	12,648
Hollywood Hills HS - Remodel Gym	266,179
Hurr Wilma (Oct 05) Rep	323,013
Lake Forest ES - Final Phase of Partial	745
Lanier James Ed CT - Replacement School	342,314
Larkdale ES - Generator Vault	320
Lauderdale Lakes MS - Wilma Bleacher Rpr	64,450
Lauderdale Manors ES - 15 Classroom Addi	1,507
Lauderhill MS - KIVA rooms Mezzanine	130,540
Lauderhill Paul Turner ES - PE Fields I	22,162
Leases - Alt to Ext Susp.	13,000
Legal	13,409
Liberty ES - Sidewalk Addition @ Bus Drive	2,637
Lloyd Estates ES - New Media Center	7,900
Lloyd Estates ES - Replace Kitchen & Cafe	4,237
Lyons Creek MS - 24 Classroom Addition	2,045
Lyons Creek MS	2,000
Manatee Bay ES -Underground Storage Tank	2,059
Maplewood ES - Expand Media Ct	5,821

Project Description	Purchase Order Amount
Margate Elementary Site Expansion	184
Margate ES - New Standalone Kitchen	223
Martin Luther King ES - Covered Walkway	289
Master Plans	73,891
McFatter William Tech CT-Upgrd/Rplc Gen	49,464
McNab ES -Phase III Classrm Add	8,814
Meadowbrook ES - Multi-purpose Food Serv	431,087
METRIC AD - Warehouse / Kids in Need	44,349
Miramar HS - Culinary Arts Lab	47,746
Miramar HS - Remodel Stadium - Drainage	7,549
Miramar HS - Renovation of Exisiting Space	16,598
Mirror Lake ES - Replace Kitchen Cafe	43,841
Morrow ES - Bus/Parent Drive	3,706
Morrow ES- Expand size, move w/d ice machine	4,500
New Renaissance MS - Ext. Remediation	18,935
Nob Hill ES - Parking/Drainage Upgrades	1,100
Norcrest ES - Concurrent Replacement III	657,759
North Andrews Gardens ES - Phased Rep	16,301
North Central Superintendent AD - Reroof	51,597
North Central Superintendent AD- Remodel	19,008
North Fork ES - 4 Classroom Addition	13,293
North Side ES - Rpl/Remodel & Expand	742,511
Northeast HS - New Kitchen w/ Food Court	596,913
Northeast HS - Pool Replacement & Lift	23,181
Northeast HS - Valid -Athletic Facilities	74,269
Nova Blanche Forman ES - New Traffic Signage	6,871
Nova Eisenhower ES - Kindergraten Playground	1,603
Nova HS - 12 Classroom Addition Curb Ramp	59,025

Project Description	Purchase Order Amount
Nova HS - Master Plan	13,804
Nova HS - Replace Existing Swimming Pool	19,145
Nova MS - 17 Classroom Addition Parking	3,672
Oakland Park ES - Sitework Athletic	13,380
Old Dillard Museum - Restore Facility	438,417
Olsen MS -30 Classrooms	241,998
Palmview ES - New Kitchen/ Cafeteria	1,361,116
Park Ridge ES - Liftstation Renovation	18,050
Parkside ES - Enclose Outside Art Patio	1,571
Parkway MS - Partial Replacement School	1,125,149
Partnership w/Water Restoration	4,860
Pasadena Lakes ES- Liftstation Renovation	7,303
Pembroke Pines ES - Kitchen/Cafeteria	32
Peters ES - Replace Kitchen/Cafe/Multi	149,182
Plantation HS - Aluminum Canopy	120,796
Plantation HS - Culinary Arts Lab	37,978
Pompano Beach ES -12 Classroom Addition	18,535
Pompano Beach MS - FPL Easement	50
Pompano Beach MS - Site Expansion	6,779
Portables	295,829
PPO Zone 4 - New Maintenance Facility	2,983,058
Quiet Waters Elementary Site Expansion	1,200
Quiet Waters ES - 24 Classrooms	16,821
Quiet Waters ES - Driveway	40,526
Quiet Waters ES - Tree Mitigation	711
Real Estate Services	97,724
Restroom Renov/Repairs	4,750

Project Description	Purchase Order Amount
Rock Island AD - Remodel	316,410
Royal Palm ES - Classroom Addition	39,859
Sanders Park ES - Parking Lot Renovation	30,623
Sawgrass Admin Reloc 2013	611,369
Seagull School CT - Const New Media Ctr	34,003
Seminole MS - Restrooms, Traffic Improvement	165,938
Sheridan Park ES - 4 Classroom addition	8,825
Sheridan Tech CT - Remodel Cosmetology	32,233
Sheridan Tech - Mezzanine	5,830
South Area AD @ Sawgrass Technology	4,337
South Area Bus AD - Install Overhang	1,315
South Area Bus Lot - Fuel Tank	11,470
South Broward HS - New Prototype Aquatic	2,180,843
South Broward HS - Offsite Traffic Impro	28,015
Southwest Area Bus AD - New Maint	24,432
Stirling ES - Bus Loop and Parking	1,371
Stockroom & Warehouse	4,221
Stoneman Douglas HS - Grade Practice Field	18,580
Stoneman Douglas HS - Install Pressbox	24,424
Stoneman Douglas HS - Parent P/U Loop	60
Student Gen Rate Study	5,200
Sunland Park ES - Master Plan	24,371
Sunset Learning CT -Construct PE Shelter	3,405
Tamarac ES - Renovate and Recon Parking	17,646
Taravella J P HS - P.E. Facility	6,254
Taravella J P HS -Renovate Bldg 2	13,651
Teacher Training Ctr	12,853

Project Description	Purchase Order Amount
Tedder ES - New K Playground w/ Pavilion	5,950
Tedder ES -Site Acquisition	500
The Quest CT - Pool Renovations	19,995
The Quest CT - Pre-K Playground w/Pavilion	975
The Weld Shop -Remodeling Reno	833
Tropical ES - Construct Kitchen/Cafe	974,098
Tropical ES - TPM 14 Classroom Addition	16,172
Twin Lakes Annex - Replace 2 Bus Lift	7,262
Village ES - Joint Project with City	3,131
Walker ES - Construct New Cafeteria	3,848
Walker ES - Install new ITV Tower	2,600
Water Mgmt	11,226
Watkins ES - Remodel Renovate Parking	2,875
West Broward HS	14,399
Westchester ES - Upgrade/Replace Fire Alarm	44,000
Western HS - Remodel 2 Classrooms	24,402
Western HS - Remodel/Renovation & IAQ	694,747
Whiddon Rogers Ed CT - Rplc Fuel Tank	15,195
Wingate Oaks CT - Pool Renovations	19,995
Wingate Oaks CT - Renovate Restrooms	19,269
Winston Park ES - Bus Loop and Parking	33,175
Wright, KC Bldg - Canopy Ticket Booth	1,080
Wright, KC Bldg - Rplc Underground Storage	3,000
Remodeling & Renovation Total	34,087,480



## **MAINTENANCE WORK ORDERS**

#### PROJECTS ALREADY STARTED – MAINTENANCE WORK ORDERS

Category	Number of Projects	Remaining Balance
IAQ	53	\$5,724,327
ADA	10	\$1,104,927
Safety	9	\$715,640
Equipment	12	\$263,682
Remodeling & Renovation	51	\$5,191,311
	135	\$12,999,887

#### **IAQ Projects**

Location	Remaining Balance	Scope
Atlantic Technical Center	51,000	Replace 5 exhaust fans for spray booths
Attucks Middle	20,000	Replace Taco Split Case Condenser Water Pump In Chiller Room.
Bethune, Mary M. Elementary	120,000	Replace 5 Roof Top Chilled Water Units And 1 Package Unit
Coral Springs Elementary	200,000	Replace 3 pumps and update ac controls
Cresthaven Elementary	75,000	Replace Two Chilled Water Pumps And One Air Handler Unit For Cafe Dining Room.
Cresthaven Elementary	40,000	Replace 2 Air Handlers and Condensing Units For Media Center.
Cresthaven Elementary	25,000	Replace Air Handler Unit For Data Processing Area (Unit Located In Ceiling).
Croissant Park Elementary	25,000	Replace Media Center Condensing Unit
Cypress Elementary	25,000	Replace 2 chilled water pumps
Deerfield Beach High	50,000	Replace chilled water pump
Deerfield Park Elementary	50,000	Replace 1 air handler in old wing
District Wide	274,345	AC - Emergency Air Conditioning Repairs (79226)
District Wide	13,982	IAQ Contingency
Flamingo Elementary	30,000	Replace Two Chilled Water Pumps
Flamingo Elementary		Replace 4 Air Handlers
Griffin Elementary		Replace 2 pumps
Hollywood Park Elementary		Install stand-by pump for 2 chillers
Hunt, James S. Elementary	25,000	Replace Two Pumps For Carrier Chiller.
Indian Trace Elementary	60,000	Replace 2 chilled water air handlers (#10 and #11) FISH 208
Indian Trace Elementary	250,000	Replace 2 Trane water cooled Chillers
McNab Elementary	30,000	Replace 2 small pumps for air cooled chiller
Miramar High	30,000	Replace Two Condenser Water Pumps.
North Lauderdale Elementary	65,000	Replace 2 pumps for chiller plant
North Lauderdale Elementary	150,000	Replace old chiller control panel. Replace Motor Control Center.
Oakland Park Elementary	175,000	Replace 2 DX condensers for auditorium & up-date AC Controls
Palm Cove Elementary	175,000	Replace Chiller - coil rotted

## Projects Already Started - Maintenance Work Orders Schedule - **G**

**IAQ Projects** 

Location Location	Remaining Balance	Scope
Park Ridge Elementary	130,000	Replace 2 air handlers in old wing.& split AC unit for cafe Manager's office
Park Springs Elementary	175,000	Replace one 350 ton cooling tower
Pinewood Elementary	45,000	Replace 3 pumps for Chiller Plant
Pinewood Elementary	10,000	Replace Package Unit Café Mgr Office
Pompano Beach Elementary	125,000	Replace Cooling Towers
Pompano Beach Elementary	50,000	Replace Two Air Handler Units For Music And Art Rooms, Do Heat Load Calculations.
Pompano Beach Elementary	80,000	Replace 4 pumps in chiller area
Pompano Beach Middle	120,000	Replace Condensing Unit And Air Handler For Gym
Quiet Waters Elementary	60,000	Replace Air Handler For Art And Music Room
Quiet Waters Elementary	50,000	Replace 4 Pumps In Chiller Room
Ramblewood Elementary	225,000	Replace 3 pumps for main chiller & 2 pumps for air cooled chiller. Upgrade Motor Control Center.
Ramblewood Middle	30,000	Replace 2 pumps for chiller plant
Rickards Middle	160,000	Replace 4 pumps for chiller plant and update pneumatic controls over to electronic.
Rickards Middle	30,000	Replace air handler building 2
Sea Castle Elementary		Replace 2 Trane water cooled Chillers
Silver Lakes Elementary	45,000	Replace 3 pumps in chiller plant
Silver Lakes Middle	675,000	Replace Two Cooling Towers
Silver Ridge Elementary	200,000	Replace 16 Trane DX Units And Air Handlers
Silver Trail Middle	190,000	Replace / Upgrade 2 cooling towers with upgraded pump & additional stand-by pump
South Plantation High	150,000	Replace 1 air-cooled chiller
Stirling Elementary	150,000	Replace Mcquay Air Cooled Chiller.
Stirling Elementary	50,000	Replace One 15 Ton And One 7.5 Ton DX Split systems For Front Office And Media Center.
Stoneman Douglas High	100,000	Update Pneumatic AC controls
Tequesta Trace Middle	175,000	Replace 1 Trane 10 Ton Split System, 2 large AHU & pneumatic system

## Projects Already Started - Maintenance Work Orders Schedule - **G**

**IAQ Projects** 

Location	Remaining Balance	Scope
Winston Park Elementary	75,000	Replace 5 pumps for chiller plant
Winston Park Elementary	75,000	Replace Air Handler Units For Art And Music Rooms.
Young, Walter C. Middle	160,000	Replace One Cooling Towers
IAQ Total	5,724,327	

#### **ADA Projects**

Location	Remaining Balance	Scope
Collins Elementary	60,000	Retrofit K Playground w/ Resilient surface and ADA accessible equipment.
Collins Elementary	65,000	Non Accessible Stage
Coral Springs High	106,366	ADA Restroom Renovation Project
Dave Thomas Education Center East	501,011	ADA Restroom Renovation Project
District Wide	129,550	ADA Contingency
Indian Trace Elementary	65,000	Non Accessible Stage
Meadowbrook Elementary	50,000	Media Center - ADA Restroom Renovation
Parkway Middle	40,000	Interior Doors (Building #22)
Parkway Middle	8,000	Signage (Building #22)
Stoneman Douglas High	80,000	Wheelchair Lift to Projection Room at Auditorium
ADA Total	1,104,927	

#### **Safety Projects**

Location	Remaining Balance	Scope
Hallandale High	180,001	FS Provide Fire Sprinkler Protection
Apollo Middle	23,820	Upgrade Existing Security Lighting Throughout Exterior Walkways And Corridors To Improve The Visibility For The Security Cameras
Broward Estates Elementary	50,720	Replace cameras with Low Light cameras
Coconut Creek High	51,650	Upgrade Existing Security Cameras Through Exterior Walkway And Corridors To Improve The Visibility For The Security Camera's.
Country Isles Elementary	150,000	Intercom System upgrade/replacement - including underground cabling
District Wide	98,952	HSS - Contingency
Forest Glen Middle	79,707	Surveillance System for Bldg. #19
Palm Cove Elementary	39,140	Upgrade Existing Security Lighting Throughout Exterior Walkways And Corridors To Improve The Visibility For The Security Camera's.
Whispering Pines Center	41,650	Upgrade Existing Security Cameras Throughout Exterior Walkways And Corridors To Improve The Visibility For The Security Camera's.
Safety Total	715,640	

#### **Equipment Projects**

Location	Remaining Balance	Scope
Athletics	6,040	Gender Equity Equipment Funding for Title IX Compliance
Athletics	5,169	Middle School / Special Centers Athletic Equipment
Athletics	6,040	Gender Equity Equipment
Athletics	291	Football Shoulder Pads for Football Teams - 28 High Schools
BECON/TV	467	Wiring and Poles
BECON/TV	26,396	Digital Video Server System Upgrade and Maintenance
Capital Planning &	115 531	Doutoble Facilianent
Programming	115,521	Portable Equipment
Capital Planning &	44.450	New Kindergarten Classroom
Programming	11,130	
Capital Planning &	21 004	ESE/PLACE Equipment
Programming	31,004	
Physical Plant	7 150	Custodial Equipment
Operations	7,130	
Professional Standards		
& Special Investigative	50,225	Security Identification and Management Solution - Hardware
Unit		
Vehicle Maintenance	4,229	District Maintenance Grounds Equipment
Equipment Total	263,682	

## Projects Already Started - Maintenance Work Orders Schedule - **G**

Location	Remaining Balance	Scope
Anderson, Boyd H. High	30,139	Install Three Automated City Water Zones To Irrigate Areas South And West Sides Of Property Adjacent To Front Of Campus, And Court Yard Areas As May Be Needed.
Atlantic Technical Center	60,000	Replace outdated switchgear, panels, safety switches and transformer in F139
Bair Middle	130,000	Replace Floor Drains In Kitchen To G-Trap And Line From G-Trap To Main Sewer
Banyan Elementary	125,000	Replace Floor Drains In Kitchen To G-Trap And Line From G-Trap To Main Sewer
BECON/TV	21,669	Tower Maintenance
Blanche Ely High	141,000	Irrigation System - Automate Manual Zones On Campus Interior And Exterior Common Grounds.
Blanche Ely High	21,350	Resurface And Color Coat Basketball Courts, Approx 1274 sy. Install Asphalt To Correct For Drainage Problems.
Bright Horizons School	7,500	Install City Water Supply Line For Pressurization Of Pump Station And To Prime Pump.
Broward Fire Academy	25,000	Install Roof Over Hydrant Pump Station
Coconut Creek Elementary	350,000	Replace switchgear
Collins Elementary	19,852	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.
Country Isles Elementary	14,700	Install New Zones Around Basketball And Playground Area (East Of Basketball Courts)
Deerfield Beach Middle	30,000	Re-pipe floor drain and extend main sewer, currently 3" increase to at least 4"
District Wide	1,232,130	Capital Improvements Contingency (PPO)
Flanagan, Charles High	250,000	Replace The Intercom system, Speakers Above & Under Ground
Flanagan, Charles High	130,000	Install Ceramic Tile In Restrooms Through Out Campus. Protect Existing Work, Set Up Scaffold. 14000 Square Feet, In 21 Different Locations
Fort Lauderdale High	150,000	Design of a new Stadium not to exceed \$150,000
Harbordale Elementary	19,852	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.
Larkdale Elementary	6,000	Resurface And Color Coat Basketball Courts, Approx. 1025 sy.

Location	Remaining Balance	Scope
Lauderdale Lakes Middle	150,232	Design And Install Complete Automated Irrigation system For Entire P.E. Field Grade, Add Fill And Sod Areas As needed.
Lauderhill Middle	798,985	Upgrade restrooms, gym & locker rooms for ADA compliance, upgrade occupational, technology, art labs and reception area, upgrade electrical and security systems, upgrade HVAC, roof replacement/repairs, safety upgrades and upgrade athletic facilities.
New River Middle	50,000	Provide Drainage For Upstairs Entrance To Building On N.E. Side.
North Fork Elementary	175,000	Replace Floor Drains And Grease Trap
Nova Eisenhower Elementary	14,900	Split Zone Which Runs From NE Corner Of Bldg Along Entire N & W Sides To Front SW Corner. Zone Was Improperly Designed And Installed
Olsen Middle	90,000	Replace Console, Interior And Exterior Paging Speakers.
Olsen Middle	19,852	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.
Peters Elementary	19,013	Replace Pump House
Plantation Park Elementary	8,969	Replace Outdated Split-Case Pump, Upgrade Pump Electric And Electrical Controls.
Pompano Beach High	185,000	Reroute electrical conduits and re-feed electrical wires as needed for parking lot lights located near Amanda's Place.
Rickards Middle	100,000	Outside Sprinkler System
Seagull School	35,000	Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.
Silver Lakes Middle	29,975	Convert Outdated Manual City Water Irrigation Zones Front Of Campus To Fully Automatic. Convert Old Outdated Irrigation Pump, Electric And Electric Controls
Silver Ridge Elementary	40,000	Replace All Exterior Hall And Security Lighting Under The Covered Walkways.
South Broward High	11,253	Replace Outdated Inefficient Split-Case Irrigation Pump That Controls The Inner Campus.
South Broward High	30,996	Install 4 Row Irrigation system For Football Field. Regrade And Sod Areas Damaged, Approx. 13,800 Sq. Ft.
South Central Area Office	49,988	Install Automated Irrigation system For Central Area Administration Complex , By Tying Into City Water .
Sunrise Middle	39,704	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.

## Projects Already Started - Maintenance Work Orders Schedule - **G**

Remodeling & Renovation Projects		
Location	Remaining Balance	Scope
Taravella J P High	150,000	Design of a new Stadium not to exceed \$150,000
Tedder Elementary	8,000	Re-Route condensing drain to dry well SANITARY SEWER.
Tedder Elementary	54,895	Design And Install Complete Automated City Water Irrigation system For Inner Campus. Grade Some Areas , Add Fill And Resod Needed Areas
The Quest Center	37,000	Irrigate Area South Of Main Entrance, North End Of West Parking Lot And P.E. Field
The Quest Center	30,000	Replace Two Heat Exchangers. These Are Vertical Standing Units.
Twin Lakes Administration Annex (Safety and Other Admin)	25,000	Estimate To Install Simplex Storm Water Pump Station, Pre-Piped Fiberglass Type. Bobcat, Concrete Cutting And Removal And Misc. Plumbing Pipe And Fittings To Increase Discharge Line To Four Inch Are Listed Under Material Costs.
Twin Lakes Complex	10,000	Buy A Temporary Lift Station On A Skid For Temporary Hook Up Whenever A Lift Station Goes Down At A School.
Walker Elementary	19,852	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures.
Westchester Elementary	12,113	Replace And Upgrade Irrigation Pump And Electric Controls.
Westwood Heights Elementary	19,852	Provide And Install Transient Voltage Surge Suppression Devices On Electrical Panels Feeding Computers And Electronic Lighting Fixtures Throughout Campus.
Westwood Heights Elementary	75,000	Add storm drains to drainage system
Whiddon-Rogers Education Center	70,000	Install Complete Automated Irrigation system For Athletic Fields. Replace Outdated Irrigation Pump, Electrical And Electrical Controls. Grade, Fill And Sod Approximately 125,000 Sq. Ft.
Whispering Pines Center	10,500	Replace Well Due To Poor Water Quality. Valve Always Need To Be Cleaned Or Replaced.
Wingate Oaks Center	56,040	Install Automated Irrigation system In Areas Northeast Of Entrance And Around Chiller Compound. Regrade And Sod Approx. 12,000 Sq.Ft. Replace Pump house, Add Zone Around Perimeter Of Mech Bldg.
Remodeling & Renovation Total	5,191,311	

## **Miscelaneous District-Wide & Maintenance Projects**

Category	Number of Projects	Remaining Balance		
IAQ	38	\$16,112,862		
Roofing	15	\$2,682,215		
ADA	30	\$2,554,848		
Safety	70	\$7,150,494		
Technology	13	\$1,783,880		
Buses	1	\$440,970		
Equipment	25	\$1,871,381		
Remodeling & Renovation	176	\$15,297,882		
	368	\$47,894,532		

## **REVENUE & APPROPRIATIONS**

## The School Board of Broward County, Florida Estimated Revenue and Financing Sources

Fiscal Years 2013-14 to 2017-18 (in thousands of \$)

Revenue & Financing Sources	Yr-1 2013-14	Yr-2 2014-15	Yr-3 2015-16	Yr-4 2016-17	Yr-5 2017-18	Total
Long Term Reserve & Roofing Carryover	\$55,691	\$9,224	\$0	\$0	\$0	\$64,915
Workforce Education	85	0	0	0	0	85
Available Funding to Balance the Capital Plan	0	21,554	7,446	0	0	29,000

#### **New Revenue & Financing Sources**

Total	\$305,189	\$265,536	\$263,201	\$257,581	\$273,170	\$1,364,677
CO&DS	1,166	1,166	1,166	1,166	1,166	5,830
PECO - Charter School Capital Outlay (flow-thru)	16,000	16,000	16,000	16,000	16,000	80,000
PECO - Maintenance	0	0	4,290	6,890	10,959	22,139
PECO - Construction	0	0	0	1,018	2,577	3,595
Equipment Lease Financing (Technology Equipment)	10,000	0	0	0	0	10,000
Equipment Lease Financing (Buses)	10,300	0	0	0	0	10,300
Sale of Land	0	0	10,000	0	0	10,000
Miscellaneous Local	155	155	155	155	155	775
Impact/Mitigation Fees	7,000	7,000	7,000	7,000	7,000	35,000
Interest	250	250	0	0	0	500
Millage ①	204,542	210,187	217,144	225,352	235,313	1,092,538

#### ① Updated for Ju1y 1st Broward County Property Appraiser's Certified Estimate

PECO = Public Education Capital Outlay (State)COBI = Capital Outlay Bond Issue / funded from Motor Vehicle License Revenue (State)

CO&DS = Capital Outlay and Debt Service / Motor Vehicle License Revenue (State)

#### The School Board of Broward County, Florida Estimated Appropriations

Fiscal Years 2013-14 to 2017-18 (in thousands of \$)

Estimated Appropriations	Yr-1 2013-14	Yr-2 2014-15	Yr-3 2015-16	Yr-4 2016-17	Yr-5 2017-18	Total
COPs Debt Service *	\$149,437	\$149,350	\$151,012	\$150,872	\$156,257	\$756,928
Equipment Leases	9,346	7,533	5,675	5,048	4,422	32,024
Building Leases and Real Estate Costs	2,495	803	752	756	765	5,571
Facilities/Capital Salaries & Program Mgmt Fees	15,500	15,500	15,500	15,500	15,500	77,500
Charter School Transfer (State PECO flow-thru funding)	16,000	16,000	16,000	16,000	16,000	80,000
Capital Improvements (e.g. HVAC, Plumbing, Fencing, etc.)	7,600	7,600	7,600	7,600	7,600	38,000
Maintenance Transfer	59,025	59,025	59,025	59,025	59,025	295,125
Other Projects (see pages 68-74)	45,786	9,725	7,637	2,780	13,601	79,529
Total	\$305,189	\$265,536	\$263,201	\$257,581	\$273,170	\$1,364,677

<sup>\*</sup> COPs Debt Service is shown net of interest subsidies

COPS = Certificates of Participation

PECO = Public Education Capital Outlay

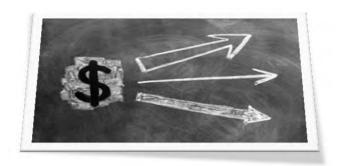


### **New Funding Recommendations**

#### **New Funding Recommendations**

For the 2013-14 fiscal year (Year 1) and after considering the fixed costs and required maintenance items, there will be \$45.7 million available to spend on other capital outlay projects. At the June 18 School Board Workshop staff received input from the Board members to determine how these funds should be distributed. Below is a table showing the Superintendent's recommendation after gathering input from the School Board members:

CATEGORY	2013-14 Funding Recommendation (IN MILLIONS OF \$)
Indoor Air Quality	\$2.6
Roofing	\$10.0
Americans with Disabilities	\$3.0
Safety Repairs/Security Cameras	\$3.4
Technology	\$16.0
Buses	\$10.3
Equipment (e.g. Athletic and Music Equipment)	\$0.4
Remodeling & Renovation	\$0.0
Total	\$45.7



## INDOOR AIR QUALITY 2013-14

Appropriations in the Indoor Air Quality (IAQ) schedule of the 5-year capital plan are used to resolve issues reported by the District's consultants and staff. IAQ projects are addressed through planning and design by consultants. Repairs are completed by workorders in the Physical Plant Operations Department, or external contractors.

For fiscal year 2013-14, \$2.6 million is allocated for IAQ and will be used to remediate the HVAC at Coral Park Elementary.



# Roofing Projects FY 2013-14

Location	Description	Amount
Atlantic Technical	Re-roof Building 8	164,000
Bair MS	Re-roof Building 3	25,000
Blanche Ely HS	Re-roof Building 4 /Replace corrugated metal deck	\$50,000
Fort Lauderdale HS	Replace wood shade mansard and re-roof	340,000
Hallandale Adult/Comm	Replace Roof (bldgs 9,13,14)	350,000
Hollywood Hills HS	Roof replacement -original building (Building 1 & 5)	1,200,000
Northeast HS	Replace roofing on main building	1,500,000
Parkway MS	Replace roofs on buildings 22 (Performing Arts) and 24 (Science classrooms)	1,200,000
Pompano Beach MS	Replace roofs on Buildings 1-7	1,700,000
Stranahan HS	Re-roof Buildings 1,2,3 (ponding water 4,5,6,7,8,9,10,12,13,14 and loggias	3,300,000

\$9,829,000

## Americans with Disabilities Act Projects FY 2013-14

Location	Description	Amount
Cross Creek Center	2 Portable Group Restrooms	240,000
District Wide	ADA Contingency	433,765
Lauderdale Manors Elementary	ADA Restroom Renovation Project	130,000
Marshall, Thurgood Elementary	ADA Restroom Renovation Project	230,000
McFatter Technical Center	ADA Restroom Renovation Project	372,474
McFatter Technical Center	Accessible Route to connect the newly acquired Boys & Girls Club Building w/ McFatter Tech campus.	85,000
Morrow Elementary	Non Accessible Stage	70,000
Nob Hill Elementary	ADA Restroom Renovation Project	148,761
Stranahan High	Replace non-ADA compliant concrete ramps and install aluminum canopies.	150,000
Taravella High	ADA Restroom Renovation Project	870,000
The Quest Center	ADA Restroom Renovation Project	150,000
Wingate Oaks Center	New Canopy at Main Entry of Center & Metal Louvers at Bus Drop-Off	120,000

Total \$3,000,000

\*

The McFatter Technical Center -- Accessible Route to the Boys & Girls Club Building -- Is budgeted with Workforce Education funds.

#### HEALTH & SAFETY FY 2013-14

The safety category is funding \$3 million for repairs in the Safety Inspection Report. The Safety Department determined that this funding will be used to correct deficiencies that are identified in the District's Annual Comprehensive Safety Inspection Report covering fire, health, safety, and sanitation.

The Department of Education requires that a state certified fire inspector, along with a Department of Education trained safety and casualty inspector, inspect each facility, owned or leased, within the District. The Safety Department conducts joint fire inspections with the fire departments in Broward County where schools are located to maintain compliance with Florida State Statute 1013.12 Every year the Annual Comprehensive Safety Inspection Report is received by the School Board as an agenda item at a regular School Board Meeting.





# INFORMATION & TECHNOLOGY CAPITAL BUDGET FY 2013-2014

ITEM DESCRIPTION	Budget	Online Assessment Guidelines
Computer Refresh and Personalized Learning Initiatives	\$ 8,315,880	Devices
Technology E-Rate "Move and Backfill" School Infrastructure Upgrades	\$ 2,890,000	Bandwidth
Campus-Wide Wireless Overlays	\$ 2,027,747	Bandwidth
Systems and Infrastructure Upgrades	\$ 1,806,373	Bandwidth
Radio Communications Migration	\$ 1,000,000	N/A

\$16,040,000

## Projected Cost of Bus Purchase 2013-2014

#### **Student Transportation & Fleet Services**

The Student Transportation & Fleet Service's capital budget will be utilized to reduce the operational cost related to bus fleet maintenance. This cost has increased 59% since the cessation of bus purchases. Implementation of this plan will assist in systematically reducing the number of vehicles that are over 12 years old, currently 687.

The initial cost of the new buses is significantly offset by a reduction on fuel costs (cost/mile) and almost zero costs for maintenance and parts the first five years while the bus is under warranty. Additionally, new buses provide increased safety, security, and comfort for the students and staff and are much more environmentally friendly by reducing emissions by 95% when replacing buses older than 10 years.

The total funding requested is \$10,300,000 to be financed over an 8-year period with the initial estimated payment being \$758,596. Approximately 100 buses can be financed at this funding level.

## OTHER REQUIRED SCHEDULES

#### **ALLOCATION OF RESOURCES**

(CCC Settlement Agreement - Condition #8)

The Citizens Concerned about our Children (CCC) Settlement Agreement specifies nine conditions, each of which is intended to ensure that diversity and equity is promoted within Broward County Public Schools. Under each condition of the Agreement, the BCPS with the cooperation of the District's Diversity Committee established standards to address the terms of the Agreement. Condition #8 of the CCC Settlement with the School District requires that the 5-year capital plan and subsequent 5-year capital plans be developed using a structured public analysis.

The District's needs are far beyond what is allocated in this plan but an effort was made to provide resources to improve existing schools to achieve the District's mission of educating all students to reach their highest potential. This 5-year capital plan is an equitable funding plan. All of the Dollars allocated in the plan are for schools that are already in operation, to service the debt on the construction financing for many of these schools and to support educational programs at schools throughout the County. The District is committed to updating and up keeping all schools to meet the needs of the students and provide benefit to the communities. The District believes that this plan fulfills condition #8 of the CCC Settlement Agreement with regard to the equitable allocation of capital outlay funds.



#### **Portable Plan**

The Portable removal budget has a \$2.3 million balance. \$2 million of that balance is being canceled (see Scheduled D – Item #5). The remaining \$300 thousand will be used for the required maintenance of usable portables and the demolition of unsatisfactory portables.

In Fiscal Year (FY) 2013/2014, the Broward School District has a total of 2,047 portables in its inventory, which includes 11 portables (not counted in the Florida inventory of School Houses) used for instruction at the detention center in Broward County. Of the 2,047 portables, approximately 79% are 20 years and older.

Based on the District's annual inspection of portables, 117 of the total portables are deemed unsatisfactory due to compromising effects on the structural integrity, or excessive physical deterioration; and 59 were deemed as "Fail Standards" because the portables failed to meet some of the 17 criteria established for classroom use, which included defective issues that could be rectified. As such, they were not issued a DCA insignia. It should be noted that the Florida Department of Education (FDOE) considers portables that have been designated as unsatisfactory or fail standards as carrying zero student stations.

Historically, portables deemed as "Fail Standards" cannot be used for instructional purposes, however, if the defective issues pertaining to the portables can be rectified, the portables would be deemed satisfactory and then issued DCA insignia. Portables deemed unsatisfactory are usually severely defective, and typically, the defective issues cannot be corrected. Therefore, such portables can be demolished.

Given that 1,871 of the portables are usable, of this number 90% of the portables are designated for instructional use, and 10% are designated for Administrative use. Of the total usable portables, 73% are 20 years and older.

#### 2013-2014 Portables Conditions

Facility	Usable Portable Units 20 Years and Older	Usable Portable Units Less Than 20 Years Old	Portables Fail Standards <sup>1</sup>	Portables Unsatisfactory <sup>2</sup>
Elementary	404	132	29	0
Middle	427	43	3	0
High	419	150	8	0
Centers	111	5	0	0
Administration	115	54	19	117
Other Sites (no owned by Broward Schools)	11	0	0	0

<sup>1</sup>Portables were deemed to have failed Standards by the Florida Department of Education (FDOE) because these portables did not meet some of the 17 criteria. Therefore, such portables were not affixed with the required DCA insignia by the FDOE.

384

1,487

<sup>2</sup>Portables deemed Unsatisfactory: Are typically due to compromising effects on the structural integrity, or excessive physical deterioration of the portable facility.

DCA: Department of Community affairs.

**TOTAL** 

#### Portable Transition Plan<sup>3</sup>

Broward County School District is in the process of retaining an external group to conduct a comprehensive assessment of its facilities needs which includes the portables in its inventory. Upon completion of the assessment, the District will use the results to develop a plan including the possible demolition of excess portable capacity and the subsequent Transition Plan for covered walkways for the remaining portables. In the interim, the District's Pilot Transition Plan for Fiscal Year 2013/14 to 2017/18 would entail exploring the following:

- 1. Identify schools that have useful portables for instructional purposes.
- 2. Select a school that is utilizing portable facility to meet instructional needs at its campus.
- 3. Examine the school's projected enrollment utilizing the District's five year enrollment projections and the gross capacity Level of Service Standard (LOS) contained in the District Educational Facilities Plan (DEFP).
- 4. Ascertain if the school will need the portable to meet its LOS for the five year period.
- 5. If affirmative, identify the youngest portable (preferably less than ten years old) at the school campus for the purpose of constructing a cost analysis for proceeding with covered walkway construction.
- 6. Apply the analysis to similar schools and design the tentative plan for a Five-year covered walkway plan based on available resources.

<sup>&</sup>lt;sup>3</sup> Portable Transition Plan called for in the State Requirement for Educational Facilities (SREF)

#### PUBLIC SCHOOL CONCURRENCY

#### **Background**

In Florida state law, concurrency means the implementation of a system whereby the provision of public facilities and services that is needed to serve proposed development is available at the time the impact of the development occurs. In Broward County, residential development cannot be approved until a determination from the School District has been issued, which indicates there is sufficient school capacity available to serve the proposed development. This requirement is codified in the Second Amended\_Interlocal Agreement for Public School Facility Planning (ILA), a contract between the School Board, Broward County, and 27 municipalities which establishes a



public school concurrency management system. The purpose of this system is to create a mechanism which provides for the coordination of planning among the school district, county, and municipalities to meet the purposes of concurrency. In compliance with amended School Board Policy 1161 (which delineates the District's public school concurrency management system) and which became effective on January 15, 2008, the District commenced the implementation of public school concurrency on February 1, 2008. Subsequently, the local governments in Broward County adopted public school concurrency into their comprehensive plans.

#### **Comprehensive Plan**

For information purposes, a comprehensive plan prescribes the principles, guidelines, and standards for the orderly and balanced future economic, social, physical, environmental, and fiscal development of a jurisdiction (such as a county or municipality). Each comprehensive plan must contain several "elements" that address key issues such as land use, capital improvements, sewer and solid waste, potable water, housing, and intergovernmental coordination. With the implementation of public school concurrency, each county and each municipality within the county – unless exempt –added a public school facilities element to their comprehensive plan, and amended any existing elements that relate to the school facilities element.

Because public school concurrency is implemented district-wide, the public school facilities element must be consistent with those adopted by the other local governments within the county and must be based upon data and analyses that address, among other items, how Level of Service (LOS) Standards will be achieved and maintained. The LOS Standard for school facilities is the maximum permissible school utilization rates relative to capacity. The element also contains goals which establish the long-term end toward which public school programs and activities are ultimately directed, contains measurable objectives for each goal that mark progress toward the goal, and contains policies for each objective that establish the way programs and activities will be conducted to achieve the goal.

#### The Role of the Adopted Five-Year District Educational Facilities Plan

Under public school concurrency, the School District must create a five-year capital plan regarding the provision of needed capacity (classroom additions and/or improvements to existing schools, new schools) to meet the adopted LOS Standard. This plan must show where and when capacity additions will be built, and must also show exactly where the money to build the additions will come from.

#### PUBLIC SCHOOL CONCURRENCY (CONT'D)

The LOS Standard was established jointly in the ILA by the School Board, Broward County and 27 Municipalities within the County. In 2008, the initial LOS Standard was 110% permanent Florida Inventory of



School Houses (FISH) capacity. For public school concurrency, the LOS Standard refers to the standard at which a public school facility is expected to operate based upon the "capacity of the facility". For public school facilities, the LOS Standard is expressed as the percentage or ratio of student enrollment to the student capacity of the school. The five-year Capital Improvement Plan (CIP) therefore, must contain enough capacity improvements to achieve and maintain the adopted LOS Standard. In Broward County, the School Board, Broward County and pertinent municipalities have agreed that the Five-Year District Educational Facilities Plan (DEFP) shall serve as the CIP and shall be adopted into the Broward County's and pertinent municipalities' CIE.

In 2010, the ILA was amended (Second Amended ILA) to temporarily change the LOS Standard from 110% of permanent FISH capacity to 100% gross FISH capacity. This amendment allows the LOS Standard to include the capacity from relocatables until the 2018/19 school year. Commencing in the 2019/20 school year, the LOS Standard reverts back to 110% permanent FISH capacity. Currently, the Second Amended ILA requires the District to annually transmit the Tentative DEFP to local governments for review to determine consistency of the Tentative Plan with pertinent local government comprehensive plans. Subsequently, the Second Amended ILA requires that each year after formal adoption of the DEFP by the School Board, the District will transmit the Plan to the County and municipalities for adoption and incorporation into their respective comprehensive plans.

Under public school concurrency, a local government may approve a development if adequate public school facilities (contained within the first three (3) years of the DEFP) will be in place or under actual construction within three (3) years after the development receives final approval. Subsequently, if adequate public school facilities are not available, a developer may pay, if accepted by the School Board, the cost of the improvement (proportionate to the demand that the project is generating, otherwise known as proportionate share mitigation) needed to satisfy the demand created by that development. Upon acceptance of the "proportionate share mitigation" by the School Board, the School Board must amend the Five-Year DEFP to incorporate that improvement within the first three (3) years of the Plan, and provide the capacity associated with the improvement within three years after the proposed development receives final approval from the local government.

#### **Long Term Plan**

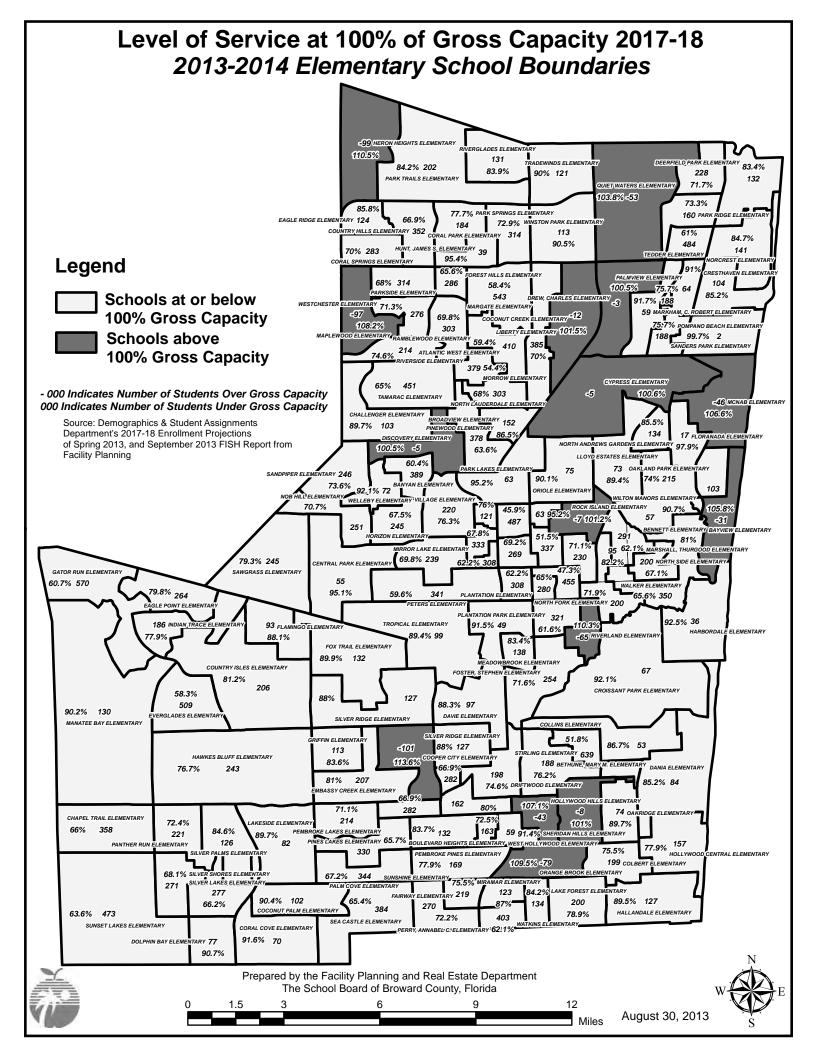
The Second Amended ILA requires the School District to review proposed residential developments regarding changes to future land use comprehensive plans and rezoning applications that may impact public schools, against a long term (ten year) planning horizon. Also, the law requires school districts to create a long term plan to enable such analysis and planning for future needed public facilities (capacity additions or new school). To meet this requirement, the DEFP includes capacity improvements anticipated over the long term planning horizon (10 years).

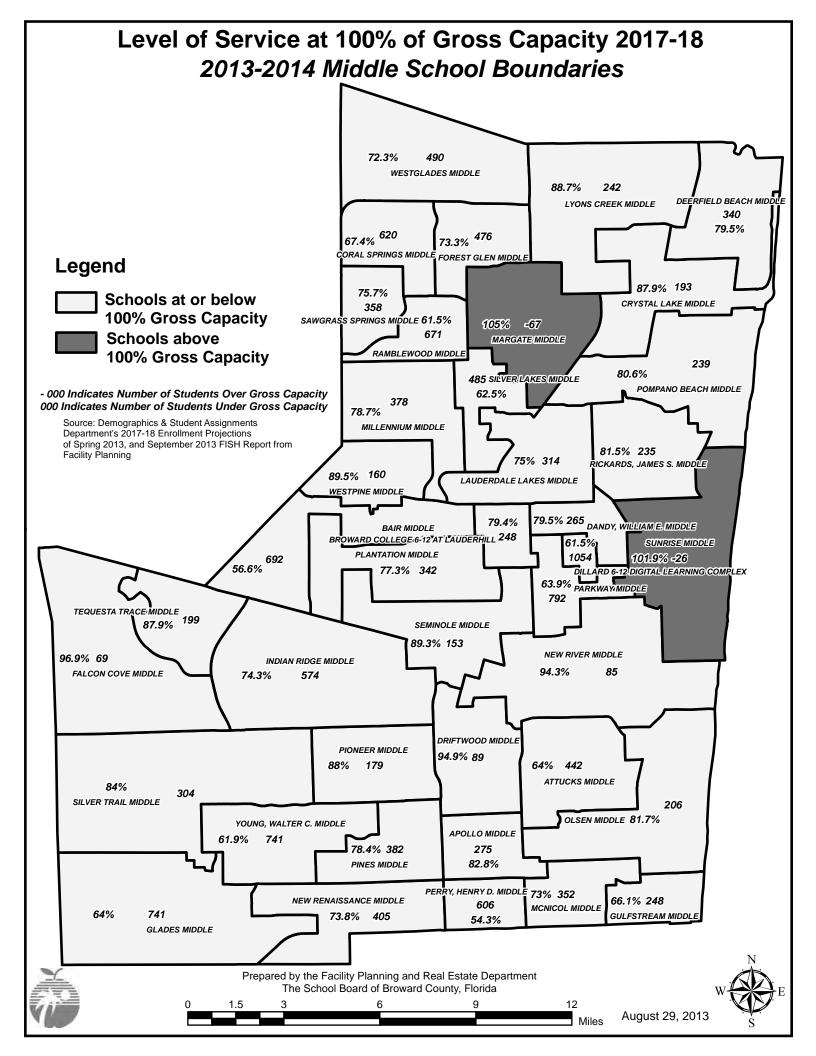
#### PUBLIC SCHOOL CONCURRENCY (CONT'D)

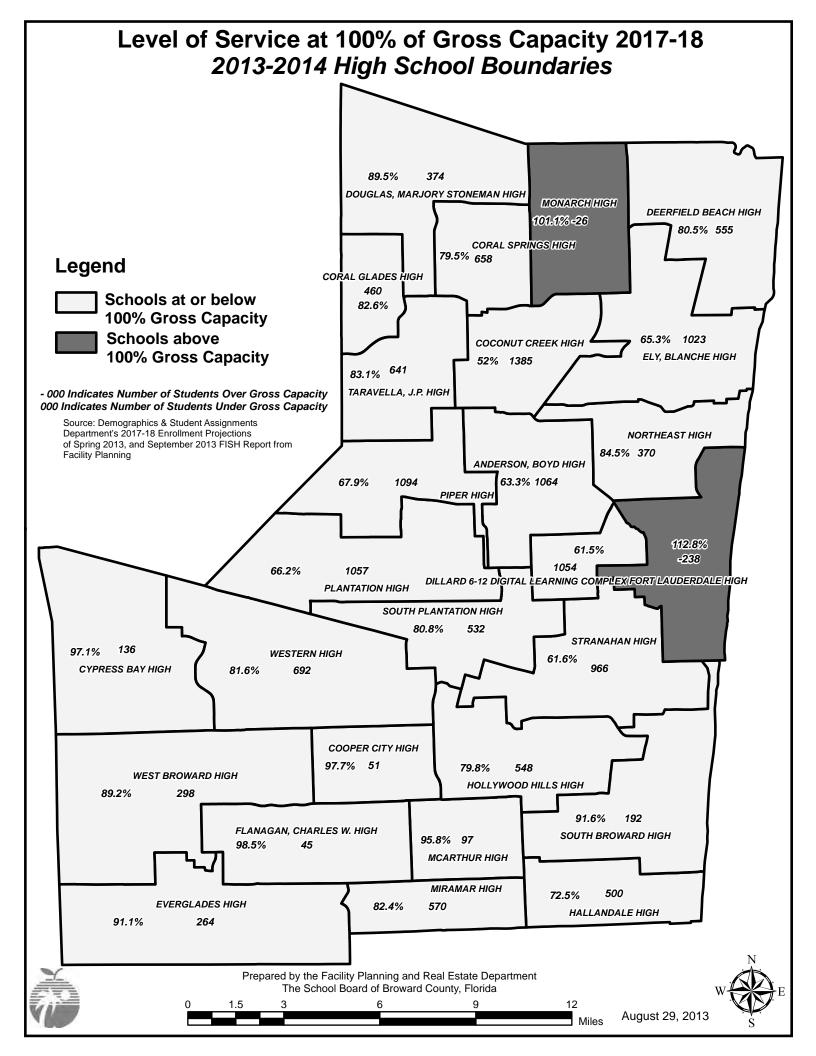
#### **Level of Service Plan**

The LOS Plan is a matrix that contains the data to demonstrate each elementary, middle and high school's ability to meet the adopted LOS Standard over each DEFP period by calculating the projected enrollment divided by the gross capacity of the facility. As previously stated, the LOS Standard is the maximum permissible school utilization rate relative to capacity and for the 2013/14 through the 2017/18 school years, is 100% gross capacity. To be deemed a financially feasible plan, the DEFP must demonstrate that the LOS Standard can be achieved and maintained at each (boundered) elementary, middle and high school over the five-year period.

In recent years, the DEFP also included an Eight-Year Portable Reduction Plan (PRP) that was designed to eliminate capacity in portable classrooms exceeding 20 years of age and to coordinate the elimination of this portable capacity with the reversion of the LOS Standard back to 110% permanent capacity. However, the Florida Department of Education issued a directive that capacity must remain in FISH inventory until a portable that is designed for instruction is physically removed from a facility site. Therefore, in compliance with this directive and due to the District's financial constraints, further implementation of the PRP has been suspended. As such, the LOS Plan contained herein reinstates the FISH capacity for all portables with classroom capacity initially slated for disposition in the Eight-Year Portable Reduction Plan.







								1
	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Type Log Area Sepool	Gross Capacity Capaci	12/13 13/14 14/15 16/17 17/18	E SE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LUS Capacity Adjusted Capacity Adjusted Additions % of LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Includes Additions % or LOS Capacity LOS Capacity LOS Capacity LOS Capacity	Projected Enrollment LOS Capacity Adjusted Capacity Includes Additions % of LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Ministry Capacity For LOS Capacity LOS Capacity Lavel	Projected Enriquent LOS Capacity Adjusted
1 1 2511 ATLANTIC WEST ELEMENTARY	1,009 630 1,009 1,009 62.4% 1		8	618 1,009 1,009 61.2% 1	622 1,009 1,009 61.6% 1	625 1,009 1,009 61.9% 1	625 1,009 1,009 61.9% 1	599 1,009 1,009 59.4% 1
1 1 3771 CHALLENGER ELEMENTARY	1,000 906 1,000 1,000 90.6% 1		3	891 1,000 1,000 89.1% 1	883 1,000 1,000 88.3% 1	872 1,000 1,000 87.2% 1	882 1,000 1,000 88.2% 1	897 1,000 1,000 89.7% 1
1 1 1421 COCONUT CREEK ELEMENTARY	803 761 803 803 94.8% 1		4	756 803 803 94.1% 1	764 803 803 95.1% 1	776 803 803 96.6% 1	782 803 803 97.4% 1	815 803 803 101.5% 2 *
1 1 3041 CORAL PARK ELEMENTARY	825 603 825 825 73.1% 1		5	607 825 825 73.6% 1	607 825 825 73.6% 1	620 825 825 75.2% 1	627 825 825 76.0% 1	641 825 825 77.7% 1
1 1 2551 CORAL SPRINGS ELEMENTARY	943 671 943 943 71.2% 1		4	663 943 943 70.3% 1	661 943 943 70.1% 1	663 943 943 70.3% 1	664 943 943 70.4% 1	660 943 943 70.0% 1
1 1 3111 COUNTRY HILLS ELEMENTARY	1,063 798 1,063 1,063 75.1% 1		5	769 1,063 1,063 72.3% 1	739 1,063 1,063 69.5% 1	735 1,063 1,063 69.1% 1	724 1,063 1,063 68.1% 1	711 1,063 1,063 66.9% 1
1 1 0901 CRESTHAVEN ELEMENTARY	705 634 705 705 89.9% 1		5	617 705 705 87.5% 1	612 705 705 86.8% 1	601 705 705 85.2% 1	606 705 705 86.0% 1	601 705 705 85.2% 1
1 1 1781 CYPRESS ELEMENTARY	909 860 909 909 94.6% 1		2	875 909 909 96.3% 1	887 909 909 97.6% 1	893 909 909 98.2% 1	908 909 909 99.9% 1	914 909 909 100.6% 2 *
1 1 0011 DEERFIELD BEACH ELEMENTARY	797 699 797 797 87.7% 1		4	678 797 797 85.1% 1	671 797 797 84.2% 1	661 797 797 82.9% 1	657 797 797 82.4% 1	665 797 797 83.4% 1
1 1 0391 DEERFIELD PARK ELEMENTARY	805 591 805 805 73.4% 1		2	586 805 805 72.8% 1	580 805 805 72.0% 1	570 805 805 70.8% 1	560 805 805 69.6% 1	577 805 805 71.7% 1
1 1 3221 DREW ELEMENTARY	579 615 579 579 106.2% 2		3	615 579 579 106.2% 2	604 579 579 104.3% 2	587 579 579 101.4% 2	576 579 579 99.5% 1	582 579 579 100.5% 2 *
1 1 3441 EAGLE RIDGE ELEMENTARY	872 789 872 872 90.5% 1		4	787 872 872 90.3% 1	749 872 872 85.9% 1	747 872 872 85.7% 1	752 872 872 86.2% 1	748 872 872 85.8% 1
1 1 0851 FLORANADA ELEMENTARY	814 741 814 814 91.0% 1		5	781 814 814 95.9% 1	775 814 814 95.2% 1	782 814 814 96.1% 1	782 814 814 96.1% 1	797 814 814 97.9% 1
1 1 2631 FOREST HILLS ELEMENTARY	831 546 831 831 65.7% 1		3	550 831 831 66.2% 1	541 831 831 65.1% 1	535 831 831 64.4% 1	539 831 831 64.9% 1	545 831 831 65.6% 1
1 1 3961 HERON HEIGHTS ELEMENTARY	942 922 942 942 97.9% 1		2	961 942 942 102.0% 2	965 942 942 102.4% 2	971 942 942 103.1% 2	1,015 942 942 107.7% 2	1,041 942 942 110.5% 2 *
1 1 1971 HUNT, JAMES S. ELEMENTARY	841 836 841 841 99.4% 1		0	853 841 841 101.4% 2	851 841 841 101.2% 2	847 841 841 100.7% 2	827 841 841 98.3% 1	802 841 841 95.4% 1
1 1 3821 LIBERTY ELEMENTARY	1,282 941 1,282 1,282 73.4% 1		5	955 1,282 1,282 74.5% 1	940 1,282 1,282 73.3% 1	931 1,282 1,282 72.6% 1	926 1,282 1,282 72.2% 1	897 1,282 1,282 70.0% 1
1 1 1091 LLOYD ESTATES ELEMENTARY	691 468 691 691 67.7% 1		3	598 691 691 86.5% 1	590 691 691 85.4% 1	574 691 691 83.1% 1	597 691 691 86.4% 1	618 691 691 89.4% 1
1 1 2741 MAPLEWOOD ELEMENTARY	961 701 961 961 72.9% 1		8	686 961 961 71.4% 1	669 961 961 69.6% 1	678 961 961 70.6% 1	676 961 961 70.3% 1	685 961 961 71.3% 1

Data contained within this Level of Service Plan reflects information available at the time of printing.

Level 1 Meets Level of Service <=100%
Level 2 Does not meat Level of Service >100%
Projected Ernoriment as of Spring 2013 Update
FISH as of September 2013
Repurposed School

### Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
			spool					
Opposition of the state of the	Gross  Apparicity  Table Day  Table Day  Table Day  Adopted Capacity  Adopted LOS  Adopted LOS  Adopted LOS  Capacity Lovel  LOS Capacity Lovel	12/13 13/14 14/15 15/16 16/17	ESE Clusters New School Additional Perm Capacity From New School	Projected Errollment LOS Capacity Adjusted Capacity Includes Additions % of LOS Capacity LOS Cap	Projected Errollment Fros Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Local Capacity Loca	Projected End offineart Cas Capacity Adjusted Capacity Adjusted Capacity Mindludes Additions % of LCS Capacity LCS Capacity LCS Capacity Level	Projected Errolineart Los Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Los Capacity Los Capacity Los Capacity Los Capacity Level	Projected Endithernt LOS Capracity Adjusted Capracity Projected Capracity Coppacity Level LOS Capracity Level
1 1 1161 MARGATE ELEMENTARY	1,305 894 1,305 1,305 68.5% 1		4	864 1,305 1,305 66.2% 1	831 1,305 1,305 63.7% 1	811 1,305 1,305 62.1% 1	791 1,305 1,305 60.6% 1	762 1,305 1,305 58.4% 1
1 1 1671 MARKHAM, ROBERT C. ELEMENTARY	709 605 709 709 85.3% 1		0	629 709 709 88.7% 1	632 709 709 89.1% 1	646 709 709 91.1% 1	651 709 709 91.8% 1	650 709 709 91.7% 1
1 1 0841 MCNAB ELEMENTARY	695 840 695 695 120.9% 2		0	680 695 695 97.8% 1	693 695 695 99.7% 1	696 695 695 100.1% 2 *	728 695 695 104.7% 2 *	741 695 695 106.6% 2 *
1 1 2691 MORROW ELEMENTARY	831 495 831 831 59.6% 1		3	503 831 831 60.5% 1	471 831 831 56.7% 1	470 831 831 56.6% 1	494 831 831 59.4% 1	452 831 831 54.4% 1
1 1 0561 NORCREST ELEMENTARY	921 770 921 921 83.6% 1		9	772 921 921 83.8% 1	757 921 921 82.2% 1	753 921 921 81.8% 1	753 921 921 81.8% 1	780 921 921 84.7% 1
1 1 0521 NORTH ANDREWS GARDENS ELEMENTA	921 784 921 921 85.1% 1		0	789 921 921 85.7% 1	769 921 921 83.5% 1	773 921 921 83.9% 1	760 921 921 82.5% 1	787 921 921 85.5% 1
1 1 2231 NORTH LAUDERDALE ELEMENTARY	948 622 948 948 65.6% 1		2	634 948 948 66.9% 1	642 948 948 67.7% 1	630 948 948 66.5% 1	632 948 948 66.7% 1	645 948 948 68.0% 1
1 1 0031 OAKLAND PARK ELEMENTARY	828 607 828 828 73.3% 1		3	617 828 828 74.5% 1	603 828 828 72.8% 1	590 828 828 71.3% 1	587 828 828 70.9% 1	613 828 828 74.0% 1
1 1 1131 PALMVIEW ELEMENTARY	711 647 711 711 91.0% 1		2	655 711 711 92.1% 1	652 711 711 91.7% 1	649 711 711 91.3% 1	648 711 711 91.1% 1	647 711 711 91.0% 1
1 1 1951 PARK RIDGE ELEMENTARY	600 478 600 600 79.7% 1		2	471 600 600 78.5% 1	477 600 600 79.5% 1	460 600 600 76.7% 1	455 600 600 75.8% 1	440 600 600 73.3% 1
1 1 3171 PARK SPRINGS ELEMENTARY	1,157 944 1,157 1,157 81.6% 1		8	902 1,157 1,157 78.0% 1	855 1,157 1,157 73.9% 1	835 1,157 1,157 72.2% 1	812 1,157 1,157 70.2% 1	843 1,157 1,157 72.9% 1
1 1 3781 PARK TRAILS ELEMENTARY	1,276 945 1,276 1,276 74.1% 1		7	956 1,276 1,276 74.9% 1	980 1,276 1,276 76.8% 1	996 1,276 1,276 78.1% 1	1,041 1,276 1,276 81.6% 1	1,074 1,276 1,276 84.2% 1
1 1 3631 PARKSIDE ELEMENTARY	980 767 980 980 78.3% 1		6	739 980 980 75.4% 1	698 980 980 71.2% 1	688 980 980 70.2% 1	676 980 980 69.0% 1	666 980 980 68.0% 1
1 1 2811 PINEWOOD ELEMENTARY	1,038 650 1,038 1,038 62.6% 1		6	668 1,038 1,038 64.4% 1	670 1,038 1,038 64.5% 1	677 1,038 1,038 65.2% 1	663 1,038 1,038 63.9% 1	660 1,038 1,038 63.6% 1
1 1 0751 POMPANO BEACH ELEMENTARY	615 553 615 615 89.9% 1		3	581 615 615 94.5% 1	590 615 615 95.9% 1	598 615 615 97.2% 1	600 615 615 97.6% 1	613 615 615 99.7% 1
1 1 3121 QUIET WATERS ELEMENTARY	1,388 1,423 1,388 1,388 102.5% 2		0	1,408 1,388 1,388 101.4% 2	1,419 1,388 1,388 102.2% 2	1,431 1,388 1,388 103.1% 2	1,422 1,388 1,388 102.4% 2	1,441 1,388 1,388 103.8% 2 *
1 1 2721 RAMBLEWOOD ELEMENTARY	1,003 788 1,003 1,003 78.6% 1		4	775 1,003 1,003 77.3% 1	717 1,003 1,003 71.5% 1	704 1,003 1,003 70.2% 1	696 1,003 1,003 69.4% 1	700 1,003 1,003 69.8% 1
1 1 2891 RIVERGLADES ELEMENTARY	813 624 813 813 76.8% 1		0	645 813 813 79.3% 1	633 813 813 77.9% 1	636 813 813 78.2% 1	649 813 813 79.8% 1	682 813 813 83.9% 1
1 1 3031 RIVERSIDE ELEMENTARY	843 702 843 843 83.3% 1		3	675 843 843 80.1% 1	649 843 843 77.0% 1	633 843 843 75.1% 1	619 843 843 73.4% 1	629 843 843 74.6% 1

Data contained within this Level of Service Plan reflects information available at the time of prinning.

Level 1 Meets Level of Service <100%

Level 2 Does not meet Level of Service >100%

\*\*Schools are non-bounded therefore do not constitute Concurrency Service Areas
Projected Enrollments of Spring 2013 Update
FISH as of September 2013

Page 1

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Type Local Area Sepool	Gross Capacity Capaci	1213 1314 1415 1516 1617 1718	ESE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions % of LOS Capacity LOS Capacity LOS Capacity Lavel	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions See LOS Capacity LOS Capacity Lavel	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions % of LOS Capacity LOS Capacity Lavel	Projected Los Capacity Los Capacity Includes Additions A, or LOS Capacity LOS Capac	Projected Enrollment LOS Capacity Adjusted Capacity Microtics Additions % of LOS Capacity LOS Capacity Level
1 1 0891 SANDERS PARK ELEMENTARY	773 542 773 773 70.1% 1		3	545 773 773 70.5% 1	549 773 773 71.0% 1	554 773 773 71.7% 1	558 773 773 72.2% 1	585 773 773 75.7% 1
1 1 2621 TAMARAC ELEMENTARY	1,290 885 1,290 1,290 68.6% 1		8	881 1,290 1,290 68.3% 1	867 1,290 1,290 67.2% 1	854 1,290 1,290 66.2% 1	850 1,290 1,290 65.9% 1	839 1,290 1,290 65.0% 1
1 1 0571 TEDDER ELEMENTARY	1,240 715 1,240 1,240 57.7% 1		4	733 1,240 1,240 59.1% 1	721 1,240 1,240 58.1% 1	724 1,240 1,240 58.4% 1	736 1,240 1,240 59.4% 1	756 1,240 1,240 61.0% 1
1 1 3481 TRADEWINDS ELEMENTARY	1,214 1,124 1,214 1,214 92.6% 1		6	1,102 1,214 1,214 90.8% 1	1,097 1,214 1,214 90.4% 1	1,095 1,214 1,214 90.2% 1	1,102 1,214 1,214 90.8% 1	1,093 1,214 1,214 90.0% 1
1 1 2681 WESTCHESTER ELEMENTARY	1,184 1,188 1,184 1,184 100.3% 2		2	1,194 1,184 1,184 100.8% 2	1,210 1,184 1,184 102.2% 2 *	1,224 1,184 1,184 103.4% 2 *	1,257 1,184 1,184 106.2% 2 *	1,281 1,184 1,184 108.2% 2 *
1 1 3091 WINSTON PARK ELEMENTARY	1,191 1,199 1,191 1,191 100.7% 2		2	1,185 1,191 1,191 99.5% 1	1,151 1,191 1,191 96.6% 1	1,119 1,191 1,191 94.0% 1	1,120 1,191 1,191 94.0% 1	1,078 1,191 1,191 90.5% 1
2 1 2561 CORAL SPRINGS MIDDLE	1,899 1,460 1,899 1,899 76.9% 1		2	1,441 1,899 1,899 75.9% 1	1,425 1,899 1,899 75.0% 1	1,336 1,899 1,899 70.4% 1	1,303 1,899 1,899 68.6% 1	1,279 1,899 1,899 67.4% 1
2 1 1871 CRYSTAL LAKE COMMUNITY MIDDLE	1,600 1,410 1,600 1,600 88.1% 1		3	1,421 1,600 1,600 88.8% 1	1,419 1,600 1,600 88.7% 1	1,396 1,600 1,600 87.3% 1	1,401 1,600 1,600 87.6% 1	1,407 1,600 1,600 87.9% 1
2 1 0911 DEERFIELD BEACH MIDDLE	1,661 1,235 1,661 1,661 74.4% 1		3	1,264 1,661 1,661 76.1% 1	1,266 1,661 1,661 76.2% 1	1,286 1,661 1,661 77.4% 1	1,293 1,661 1,661 77.8% 1	1,321 1,661 1,661 79.5% 1
2 1 3051 FOREST GLEN MIDDLE	1,783 1,373 1,783 1,783 77.0% 1		2	1,357 1,783 1,783 76.1% 1	1,288 1,783 1,783 72.2% 1	1,299 1,783 1,783 72.9% 1	1,309 1,783 1,783 73.4% 1	1,307 1,783 1,783 73.3% 1
2 1 3101 LYONS CREEK MIDDLE	2,135 1,825 2,135 2,135 85.5% 1		3	1,839 2,135 2,135 86.1% 1	1,823 2,135 2,135 85.4% 1	1,896 2,135 2,135 88.8% 1	1,894 2,135 2,135 88.7% 1	1,893 2,135 2,135 88.7% 1
2 1 0581 MARGATE MIDDLE	1,328 1,294 1,328 1,328 97.4% 1		2	1,352 1,328 1,328 101.8% 2	1,328 1,328 1,328 100.0% 1	1,362 1,328 1,328 102.6% 2	1,360 1,328 1,328 102.4% 2	1,395 1,328 1,328 105.0% 2 *
2 1 4772 MILLENNIUM MIDDLE	1,776 1,423 1,776 1,776 80.1% 1		2	1,404 1,776 1,776 79.1% 1	1,409 1,776 1,776 79.3% 1	1,369 1,776 1,776 77.1% 1	1,403 1,776 1,776 79.0% 1	1,398 1,776 1,776 78.7% 1
2 1 0021 POMPANO BEACH MIDDLE	1,235 1,070 1,235 1,235 86.6% 1		2	1,069 1,235 1,235 86.6% 1	1,048 1,235 1,235 84.9% 1	1,032 1,235 1,235 83.6% 1	1,018 1,235 1,235 82.4% 1	996 1,235 1,235 80.6% 1
2 1 2711 RAMBLEWOOD MIDDLE	1,742 1,357 1,742 1,742 77.9% 1		2	1,205 1,742 1,742 69.2% 1	1,085 1,742 1,742 62.3% 1	1,059 1,742 1,742 60.8% 1	1,058 1,742 1,742 60.7% 1	1,071 1,742 1,742 61.5% 1
2 1 2121 RICKARDS, JAMES S. MIDDLE	1,267 886 1,267 1,267 69.9% 1		1	916 1,267 1,267 72.3% 1	979 1,267 1,267 77.3% 1	996 1,267 1,267 78.6% 1	1,030 1,267 1,267 81.3% 1	1,032 1,267 1,267 81.5% 1
2 1 3431 SAWGRASS SPRINGS MIDDLE	1,473 1,220 1,473 1,473 82.8% 1		1	1,198 1,473 1,473 81.3% 1	1,156 1,473 1,473 78.5% 1	1,140 1,473 1,473 77.4% 1	1,137 1,473 1,473 77.2% 1	1,115 1,473 1,473 75.7% 1
2 1 2971 SILVER LAKES MIDDLE	1,295 720 1,295 1,295 55.6% 1		1	766 1,295 1,295 59.2% 1	803 1,295 1,295 62.0% 1	803 1,295 1,295 62.0% 1	799 1,295 1,295 61.7% 1	810 1,295 1,295 62.5% 1
2 1 3871 WESTGLADES MIDDLE	1,766 1,506 1,766 1,766 85.3% 1		1	1,426 1,766 1,766 80.7% 1	1,407 1,766 1,766 79.7% 1	1,378 1,766 1,766 78.0% 1	1,348 1,766 1,766 76.3% 1	1,276 1,766 1,766 72.3% 1

Data contained within this Level of Service Plan reflects information available at the time of printing.

Level 1 Meets Level of Service <= 100%
Level 2 Does not meet Level of Service > 100%
Evel 2 Does not meet Level of Service > 100%
Projected Ernoriment as of Spring 2013 Update
FISH as of September 2013
Repurposed School

Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
edd (1 School	Grossis Capacity Capacity Capacity Capacity (100%) % of 10.8 Capacity (100%) % of 10.8 Capacity (100%)	12/13 13/14 14/15 16/17 17/18	ESE Clusters New School Additional Perm Capacity From New Schools	Propered Enrallment LOS Capacity Adjused Capacity Adjused Capacity Adjused Capacity Adjused Capacity LOS Capa	Propered Enralment LOS Capacity Adjussed Capacity Adjussed Capacity S, et LOS Capacity LOS Capac	Projected Errollment LOS Capacity Adjusted Capacity Adjusted Capacity For LOS Capacity LOS Capac	Projected Erralment LOS Capacity Adjusted Capacity Includes Additions Agrands Capacity Capaci	Projected Erroliment Con Support Includes Additions Adjusted Capacity Includes Additions Capacity LOS Capacity Level
3 1 1681 COCONUT CREEK HIGH	2,884 1,608 2,884 2,884 55.8% 1		4	1,594 2,884 2,884 55.3% 1	1,536 2,884 2,884 53.3% 1	1,499 2,884 2,884 52.0% 1	1,467 2,884 2,884 50.9% 1	1,499 2,884 2,884 52.0% 1
3 1 3861 CORAL GLADES HIGH	2,637 2,353 2,637 2,637 89.2% 1		4	2,339 2,637 2,637 88.7% 1	2,357 2,637 2,637 89.4% 1	2,307 2,637 2,637 87.5% 1	2,209 2,637 2,637 83.8% 1	2,177 2,637 2,637 82.6% 1
3 1 1151 CORAL SPRINGS HIGH	3,206 2,473 3,206 3,206 77:1% 1		4	2,492 3,206 3,206 77.7% 1	2,516 3,206 3,206 78.5% 1	2,511 3,206 3,206 78.3% 1	2,506 3,206 3,206 78.2% 1	2,548 3,206 3,206 79.5% 1
3 1 1711 DEERFIELD BEACH HIGH	2,848 2,387 2,848 2,848 83.8% 1		4	2,356 2,848 2,848 82.7% 1	2,319 2,848 2,848 81.4% 1	2,290 2,848 2,848 80.4% 1	2,275 2,848 2,848 79.9% 1	2,293 2,848 2,848 80.5% 1
3 1 0361 ELY, BLANCHE HIGH	3,639 2,043 3,639 3,639 56.1% 1		4	2,040 2,952 2,952 69.1% 1	2,001 2,952 2,952 67.8% 1	1,970 2,952 2,952 66.7% 1	1,931 2,952 2,952 65.4% 1	1,929 2,952 2,952 65.3% 1
3 1 3541 MONARCH HIGH	2,360 2,267 2,360 2,360 96.1% 1		2	2,275 2,360 2,360 96.4% 1	2,280 2,360 2,360 96.6% 1	2,291 2,360 2,360 97.1% 1	2,317 2,360 2,360 98.2% 1	2,386 2,360 2,360 101.1% 2
3 1 1241 NORTHEAST HIGH	2,389 2,007 2,389 2,389 84.0% 1		3	1,975 2,389 2,389 82.7% 1	1,962 2,389 2,389 82.1% 1	1,962 2,389 2,389 82.1% 1	1,955 2,389 2,389 81.8% 1	2,019 2,389 2,389 84.5% 1
3 1 0185 POMPANO BEACH HIGH **	1,229 1,209 1,229 1,229 98.4% 1		0	1,209 1,229 1,229 98.4% 1	1,209 1,229 1,229 98.4% 1	1,209 1,229 1,229 98.4% 1	1,209 1,229 1,229 98.4% 1	1,209 1,229 1,229 98.4% 1
3 1 3011 STONEMAN DOUGLAS HIGH	3,571 3,089 3,571 3,571 86.5% 1		2	3,106 3,571 3,571 87.0% 1	3,117 3,571 3,571 87.3% 1	3,130 3,571 3,571 87.7% 1	3,174 3,571 3,571 88.9% 1	3,197 3,571 3,571 89.5% 1
3 1 2751 TARAVELLA, J.P. HIGH	3,785 3,060 3,785 3,785 80.8% 1		6	3,125 3,785 3,785 82.6% 1	3,146 3,785 3,785 83.1% 1	3,186 3,785 3,785 84.2% 1	3,221 3,785 3,785 85.1% 1	3,144 3,785 3,785 83.1% 1
1 2 2001 BANYAN ELEMENTARY	983 704 983 983 71.6% 1		4 0	695 983 983 70.7% 1	682 983 983 69.4% 1	650 983 983 66.1% 1	624 983 983 63.5% 1	594 983 983 60.4% 1
1 2 0641 BAYVIEW ELEMENTARY	532 576 532 532 108.3% 2		0	584 532 532 109.8% 2	585 532 532 110.0% 2	585 532 532 110.0% 2	572 532 532 107.5% 2	563 532 532 105.8% 2
1 2 0201 BENNETT ELEMENTARY	542 377 542 542 69.6% 1		8	396 542 542 73.1% 1	388 542 542 71.6% 1	409 542 542 75.5% 1	408 542 542 75.3% 1	439 542 542 81.0% 1
1 2 0811 BROADVIEW ELEMENTARY	1,130 1,027 1,130 1,130 90.9% 1		4	1,013 1,130 1,130 89.6% 1	1,002 1,130 1,130 88.7% 1	1,004 1,130 1,130 88.8% 1	1,007 1,130 1,130 89.1% 1	978 1,130 1,130 86.5% 1
1 2 0501 BROWARD ESTATES ELEMENTARY	799 533 799 799 66.7% 1		0	507 799 799 63.5% 1	501 799 799 62.7% 1	497 799 799 62.2% 1	491 799 799 61.5% 1	519 799 799 65.0% 1
1 2 1461 CASTLE HILL ELEMENTARY	901 583 901 901 64.7% 1		3	477 901 901 52.9% 1	453 901 901 50.3% 1	440 901 901 48.8% 1	425 901 901 47.2% 1	414 901 901 45.9% 1
1 2 2641 CENTRAL PARK ELEMENTARY	1,123 1,097 1,123 1,123 97.7% 1		0	1,107 1,123 1,123 98.6% 1	1,096 1,123 1,123 97.6% 1	1,110 1,123 1,123 98.8% 1	1,096 1,123 1,123 97.6% 1	1,068 1,123 1,123 95.1% 1
1 2 2981 COUNTRY ISLES ELEMENTARY	1,096 929 1,096 1,096 84.8% 1		5	914 1,096 1,096 83.4% 1	917 1,096 1,096 83.7% 1	914 1,096 1,096 83.4% 1	905 1,096 1,096 82.6% 1	890 1,096 1,096 81.2% 1
1 2 0221 CROISSANT PARK ELEMENTARY	846 782 846 846 92.4% 1		4	797 846 846 94.2% 1	788 846 846 93.1% 1	762 846 846 90.1% 1	755 846 846 89.2% 1	779 846 846 92.1% 1
Data contained within this Level of Service f Level 1 Meets Level of Service <=100% Level 2 Does not meet Level of Service >10 Projected Enrollment as of Spring 2013 Upo FISH as of September 2013	* LOS will be met via School Board Pol 00% ** Schools are non-bounded therefore	cy 5000	ncy Service Areas	Page 86	-			Page 4

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Type Area Iooquog	Goose Charles	12/13 13/14 14/15 16/17 17/18	ESE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Monther Adjusted Soi LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions See LOS Capacity LOS Capacity Lavel	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions % of LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions 1,64 LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity LOS Capacity LOS Capacity Is well
1 2 0271 DILLARD ELEMENTARY	795 635 795 795 79.9% 1		2	618 795 795 77.7% 1	590 795 795 74.2% 1	571 795 795 71.8% 1	567 795 795 71.3% 1	565 795 795 71.1% 1
1 2 3962 DISCOVERY ELEMENTARY	942 895 942 942 95.0% 1		1	904 942 942 96.0% 1	900 942 942 95.5% 1	913 942 942 96.9% 1	934 942 942 99.2% 1	947 942 942 100.5% 2 *
1 2 3461 EAGLE POINT ELEMENTARY	1,304 1,170 1,304 1,304 89.7% 1		0	1,137 1,304 1,304 87.2% 1	1,097 1,304 1,304 84.1% 1	1,084 1,304 1,304 83.1% 1	1,077 1,304 1,304 82.6% 1	1,040 1,304 1,304 79.8% 1
1 2 3301 ENDEAVOUR PRIMARY LEARNING CEN	504 386 504 504 76.6% 1		3	398 504 504 79.0% 1	393 504 504 78.0% 1	375 504 504 74.4% 1	375 504 504 74.4% 1	383 504 504 76.0% 1
1 2 2942 EVERGLADES ELEMENTARY	1,220 968 1,220 1,220 79.3% 1		7	906 1,220 1,220 74.3% 1	833 1,220 1,220 68.3% 1	776 1,220 1,220 63.6% 1	751 1,220 1,220 61.6% 1	711 1,220 1,220 58.3% 1
1 2 2541 FLAMINGO ELEMENTARY	779 671 779 779 86.1% 1		0	681 779 779 87.4% 1	667 779 779 85.6% 1	677 779 779 86.9% 1	697 779 779 89.5% 1	686 779 779 88.1% 1
1 2 0921 FOSTER, STEPHEN ELEMENTARY	895 615 895 895 68.7% 1		5	615 895 895 68.7% 1	622 895 895 69.5% 1	619 895 895 69.2% 1	633 895 895 70.7% 1	641 895 895 71.6% 1
1 2 3531 FOX TRAIL ELEMENTARY	1,304 1,225 1,304 1,304 93.9% 1		4	1,224 1,304 1,304 93.9% 1	1,203 1,304 1,304 92.3% 1	1,202 1,304 1,304 92.2% 1	1,212 1,304 1,304 92.9% 1	1,172 1,304 1,304 89.9% 1
1 2 3642 GATOR RUN ELEMENTARY	1,452 1,185 1,452 1,452 81.6% 1		2	1,080 1,452 1,452 74.4% 1	1,014 1,452 1,452 69.8% 1	973 1,452 1,452 67.0% 1	934 1,452 1,452 64.3% 1	882 1,452 1,452 60.7% 1
1 2 0491 HARBORDALE ELEMENTARY	480 399 480 480 83.1% 1		0	415 480 480 86.5% 1	410 480 480 85.4% 1	420 480 480 87.5% 1	431 480 480 89.8% 1	444 480 480 92.5% 1
1 2 2531 HORIZON ELEMENTARY	753 536 753 753 71.2% 1		7	531 753 753 70.5% 1	514 753 753 68.3% 1	518 753 753 68.8% 1	519 753 753 68.9% 1	508 753 753 67.5% 1
1 2 3181 INDIAN TRACE ELEMENTARY	843 705 843 843 83.6% 1		2	693 843 843 82.2% 1	670 843 843 79.5% 1	683 843 843 81.0% 1	662 843 843 78.5% 1	657 843 843 77.9% 1
1 2 1611 KING, MARTIN LUTHER ELEMENTARY	863 404 863 863 46.8% 1		3	404 863 863 46.8% 1	398 863 863 46.1% 1	391 863 863 45.3% 1	405 863 863 46.9% 1	408 863 863 47.3% 1
1 2 0621 LARKDALE ELEMENTARY	695 378 695 695 54.4% 1		2	372 695 695 53.5% 1	371 695 695 53.4% 1	369 695 695 53.1% 1	369 695 695 53.1% 1	358 695 695 51.5% 1
1 2 0431 LAUDERDALE MANORS ELEMENTARY	263 551 263 263 209.5% 2							
1 2 1381 LAUDERHILL P.T. ELEMENTARY	872 642 872 872 73.6% 1		6	643 872 872 73.7% 1	618 872 872 70.9% 1	601 872 872 68.9% 1	614 872 872 70.4% 1	603 872 872 69.2% 1
1 2 3841 MANATEE BAY ELEMENTARY	1,320 1,182 1,320 1,320 89.5% 1		5	1,180 1,320 1,320 89.4% 1	1,201 1,320 1,320 91.0% 1	1,163 1,320 1,320 88.1% 1	1,190 1,320 1,320 90.2% 1	1,190 1,320 1,320 90.2% 1
1 2 3291 MARSHALL, THURGOOD ELEMENTARY	745 426 745 745 57.2% 1		2	505 767 767 65.8% 1	490 767 767 63.9% 1	468 767 767 61.0% 1	467 767 767 60.9% 1	476 767 767 62.1% 1
1 2 0761 MEADOWBROOK ELEMENTARY	831 677 831 831 81.5% 1		7	696 831 831 83.8% 1	704 831 831 84.7% 1	695 831 831 83.6% 1	711 831 831 85.6% 1	693 831 831 83.4% 1

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Projected Ernoriment as of Spring 2013 Update
FISH as of September 2013
Repurposed School

### Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
e School	Gross Charles Caph Day Employer Caphael Capeary Include Address Capacity (100%) % of 10.0 % of 1	12/13 13/14 15/16 16/17 17/18	ESE Clusters New School Additional Perm Capacity From New Schools	Properted LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Set LOS Capacity LOS Capacity Level	Properted Erréliment Locapacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity LOS Capacity LOS Capacity Level	Properted Errollment LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity For LOS Capacity LOS Capacity Level	Properted Erréliment LOS Capacity Adjusted Capacity Adjusted Capacity S, or LOS Capacity LOS Capacity LOS Capacity LOS Capacity	Projected Errollment LOS Capacity Adjussed Capacity Adjussed Capacity S, or LOS Capacity LOS Capacity LOS Capacity LOS Capacity Level
1 2 1841 MIRROR LAKE ELEMENTARY	791 538 791 791 68.0% 1		10	551 791 791 69.7% 1	534 791 791 67.5% 1	545 791 791 68.9% 1	546 791 791 69.0% 1	552 791 791 69.8% 1
1 2 2671 NOB HILL ELEMENTARY	857 631 857 857 73.6% 1		6	600 857 857 70.0% 1	619 857 857 72.2% 1	607 857 857 70.8% 1	602 857 857 70.2% 1	606 857 857 70.7% 1
1 2 1191 NORTH FORK ELEMENTARY	713 430 713 713 60.3% 1		0	487 713 713 68.3% 1	494 713 713 69.3% 1	479 713 713 67.2% 1	491 713 713 68.9% 1	513 713 713 71.9% 1
1 2 0041 NORTH SIDE ELEMENTARY	608 432 608 608 71.1% 1		0	412 608 608 67.8% 1	415 608 608 68.3% 1	405 608 608 66.6% 1	409 608 608 67.3% 1	408 608 608 67.1% 1
1 2 1831 ORIOLE ELEMENTARY	758 700 758 758 92.3% 1	İ	0	712 758 758 93.9% 1	689 758 758 90.9% 1	684 758 758 90.2% 1	704 758 758 92.9% 1	683 758 758 90.1% 1
1 2 3761 PARK LAKES ELEMENTARY	1,304 1,274 1,304 1,304 97.7% 1	İ	4	1,228 1,304 1,304 94.2% 1	1,241 1,304 1,304 95.2% 1	1,252 1,304 1,304 96.0% 1	1,261 1,304 1,304 96.7% 1	1,241 1,304 1,304 95.2% 1
1 2 0931 PETERS ELEMENTARY	845 580 845 845 68.6% 1		3	533 845 845 63.1% 1	530 845 845 62.7% 1	520 845 845 61.5% 1	515 845 845 60.9% 1	504 845 845 59.6% 1
1 2 0941 PLANTATION ELEMENTARY	814 549 814 814 67.4% 1		2	530 814 814 65.1% 1	515 814 814 63.3% 1	515 814 814 63.3% 1	504 814 814 61.9% 1	506 814 814 62.2% 1
1 2 1251 PLANTATION PARK ELEMENTARY	579 506 579 579 87.4% 1		5	505 579 579 87.2% 1	494 579 579 85.3% 1	488 579 579 84.3% 1	492 579 579 85.0% 1	530 579 579 91.5% 1
1 2 0151 RIVERLAND ELEMENTARY	633 648 633 633 102.4% 2		0	681 633 633 107.6% 2	665 633 633 105.1% 2	683 633 633 107.9% 2	680 633 633 107.4% 2	698 633 633 110.3% 2 *
1 2 3701 ROCK ISLAND ELEMENTARY	580 617 580 580 106.4% 2		1	615 580 580 106.0% 2	613 580 580 105.7% 2 *	606 580 580 104.5% 2 *	598 580 580 103.1% 2 *	587 580 580 101.2% 2 *
1 2 1851 ROYAL PALM ELEMENTARY	1,034 740 1,034 1,034 71.6% 1		3	691 1,034 1,034 66.8% 1	694 1,034 1,034 67.1% 1	686 1,034 1,034 66.3% 1	684 1,034 1,034 66.2% 1	701 1,034 1,034 67.8% 1
1 2 3061 SANDPIPER ELEMENTARY	931 668 931 931 71.8% 1		4	687 931 931 73.8% 1	679 931 931 72.9% 1	681 931 931 73.1% 1	688 931 931 73.9% 1	685 931 931 73.6% 1
1 2 3401 SAWGRASS ELEMENTARY	1,184 910 1,184 1,184 76.9% 1		5	913 1,184 1,184 77.1% 1	916 1,184 1,184 77.4% 1	904 1,184 1,184 76.4% 1	913 1,184 1,184 77.1% 1	939 1,184 1,184 79.3% 1
1 2 3081 SILVER RIDGE ELEMENTARY	1,056 925 1,056 1,056 87.6% 1		8	914 1,056 1,056 86.6% 1	901 1,056 1,056 85.3% 1	929 1,056 1,056 88.0% 1	928 1,056 1,056 87.9% 1	929 1,056 1,056 88.0% 1
1 2 0611 SUNLAND PARK ELEMENTARY	535 299 535 535 55.9% 1		5	463 535 535 86.5% 1	453 535 535 84.7% 1	450 535 535 84.1% 1	450 535 535 84.1% 1	440 535 535 82.2% 1
1 2 0731 TROPICAL ELEMENTARY	932 946 932 932 101.5% 2		6	928 932 932 99.6% 1	905 932 932 97.1% 1	886 932 932 95.1% 1	858 932 932 92.1% 1	833 932 932 89.4% 1
1 2 1621 VILLAGE ELEMENTARY	928 594 928 928 64.0% 1		2	677 928 928 73.0% 1	675 928 928 72.7% 1	687 928 928 74.0% 1	703 928 928 75.8% 1	708 928 928 76.3% 1
1 2 3321 VIRGINIA SHUMAN **	687 739 687 687 107.6% 2		0	739 687 687 107.6% 2	739 687 687 107.6% 2	739 687 687 107.6% 2	739 687 687 107.6% 2	739 687 687 107.6% 2
Data contained within this Level of Service f Level 1 Meets Level of Service <=100% Level 2 Does not meet Level of Service >10 Projected Enrollment as of Spring 2013 Upo FISH as of September 2013	* LOS will be met via School Board Pol 00% ** Schools are non-bounded therefore	cy 5000	ncy Service Areas	Page 87				Page 6

	12/13			13/14	14/15	15/16	16/17	17/18
	1213	Capacity Additions		13/14	14/15	13/16	10/17	1//10
School School	Goose Capacity Enrollment Capacity (100%) % of LOS Capacity (100%) % of LOS Capacity (100%)	12/13 13/14 14/15 16/17 17/18	ESE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Capacity Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity So LOS Capacity LOS Capacity LOS Capacity	Projected Enrollment Los Capacity Adjusted Capacity Adjusted Capacity Sign Los Sign Los Los Capacity Los Capacity Los Capacity	Projected Enrollment LOS Capacity Adjusted Capacity Includes Additions % of LOS Capacity LOS Capacity Los Capacity LOS Capacity Los Capacity LOS Capacity Lavel	Projected Enrollment LOS Capacity Adjusted Capacity Mindrose Additions % of LOS Capacity LOS Capacity Level
1 2 0321 WALKER ELEMENTARY	1,017 554 1,017 1,017 54.5% 1		0	639 1,017 1,017 62.8% 1	647 1,017 1,017 63.6% 1	660 1,017 1,017 64.9% 1	671 1,017 1,017 66.0% 1	667 1,017 1,017 65.6% 1
1 2 2881 WELLEBY ELEMENTARY	915 798 915 915 87.2% 1		5	801 915 915 87.5% 1	792 915 915 86.6% 1	828 915 915 90.5% 1	833 915 915 91.0% 1	843 915 915 92.1% 1
1 2 0631 WESTWOOD HEIGHTS ELEMENTARY	837 608 837 837 72.6% 1		3	597 837 837 71.3% 1	562 837 837 67.1% 1	528 837 837 63.1% 1	530 837 837 63.3% 1	516 837 837 61.6% 1
1 2 0191 WILTON MANORS ELEMENTARY	615 554 615 615 90.1% 1		5	546 615 615 88.8% 1	534 615 615 86.8% 1	528 615 615 85.9% 1	528 615 615 85.9% 1	558 615 615 90.7% 1
2 2 4702 ASHE, ARTHUR R MIDDLE	262 645 262 262 246.2% 2							
2 2 2611 BAIR MIDDLE	1,594 937 1,594 1,594 58.8% 1		1	929 1,594 1,594 58.3% 1	955 1,594 1,594 59.9% 1	963 1,594 1,594 60.4% 1	912 1,594 1,594 57.2% 1	902 1,594 1,594 56.6% 1
2 2 1071 DANDY, WILLIAM E. MIDDLE	1,291 1,027 1,291 1,291 79.6% 1		1	1,121 1,291 1,291 86.8% 1	1,070 1,291 1,291 82.9% 1	1,047 1,291 1,291 81.1% 1	1,083 1,291 1,291 83.9% 1	1,026 1,291 1,291 79.5% 1
2 2 3622 FALCON COVE MIDDLE	2,239 2,303 2,239 2,239 102.9% 2		2	2,183 2,239 2,239 97.5% 1	2,141 2,239 2,239 95.6% 1	2,152 2,239 2,239 96.1% 1	2,183 2,239 2,239 97.5% 1	2,170 2,239 2,239 96.9% 1
2 2 3471 INDIAN RIDGE MIDDLE	2,233 1,908 2,233 2,233 85.4% 1		2	1,889 2,233 2,233 84.6% 1	1,835 2,233 2,233 82.2% 1	1,716 2,233 2,233 76.8% 1	1,675 2,233 2,233 75.0% 1	1,659 2,233 2,233 74.3% 1
2 2 1701 LAUDERDALE LAKES MIDDLE	1,258 1,090 1,258 1,258 86.6% 1		2	998 1,258 1,258 79.3% 1	971 1,258 1,258 77.2% 1	932 1,258 1,258 74.1% 1	934 1,258 1,258 74.2% 1	944 1,258 1,258 75.0% 1
2 2 1391 LAUDERHILL MIDDLE	1,202 646 1,202 1,202 53.7% 1		2	610 1,202 1,202 50.7% 1	698 1,202 1,202 58.1% 1	801 1,202 1,202 66.6% 1	909 1,202 1,202 75.6% 1	954 1,202 1,202 79.4% 1
2 2 0881 NEW RIVER MIDDLE	1,493 1,372 1,493 1,493 91.9% 1		1	1,396 1,493 1,493 93.5% 1	1,435 1,493 1,493 96.1% 1	1,388 1,493 1,493 93.0% 1	1,361 1,493 1,493 91.2% 1	1,408 1,493 1,493 94.3% 1
2 2 0701 PARKWAY MIDDLE	2,192 1,340 2,192 2,192 61.1% 1		2	1,457 2,192 2,192 66.5% 1	1,456 2,192 2,192 66.4% 1	1,428 2,192 2,192 65.1% 1	1,432 2,192 2,192 65.3% 1	1,400 2,192 2,192 63.9% 1
2 2 0551 PLANTATION MIDDLE	1,504 1,050 1,504 1,504 69.8% 1		2	1,083 1,504 1,504 72.0% 1	1,109 1,504 1,504 73.7% 1	1,172 1,504 1,504 77.9% 1	1,204 1,504 1,504 80.1% 1	1,162 1,504 1,504 77.3% 1
2 2 1891 SEMINOLE MIDDLE	1,436 1,227 1,436 1,436 85.4% 1		3	1,263 1,436 1,436 88.0% 1	1,294 1,436 1,436 90.1% 1	1,298 1,436 1,436 90.4% 1	1,305 1,436 1,436 90.9% 1	1,283 1,436 1,436 89.3% 1
2 2 0251 SUNRISE MIDDLE	1,403 1,133 1,403 1,403 80.8% 1		2	1,268 1,403 1,403 90.4% 1	1,333 1,403 1,403 95.0% 1	1,409 1,403 1,403 100.4% 2	1,407 1,403 1,403 100.3% 2	1,429 1,403 1,403 101.9% 2 *
2 2 3151 TEQUESTA TRACE MIDDLE	1,650 1,352 1,650 1,650 81.9% 1		2	1,374 1,650 1,650 83.3% 1	1,392 1,650 1,650 84.4% 1	1,383 1,650 1,650 83.8% 1	1,397 1,650 1,650 84.7% 1	1,451 1,650 1,650 87.9% 1
2 2 2052 WESTPINE MIDDLE	1,530 1,283 1,530 1,530 83.9% 1		3	1,345 1,530 1,530 87.9% 1	1,392 1,530 1,530 91.0% 1	1,377 1,530 1,530 90.0% 1	1,377 1,530 1,530 90.0% 1	1,370 1,530 1,530 89.5% 1
3 2 1741 ANDERSON, BOYD H. HIGH	2,900 1,889 2,900 2,900 65.1% 1		5 0	1,761 2,900 2,900 60.7% 1	1,816 2,900 2,900 62.6% 1	1,857 2,900 2,900 64.0% 1	1,922 2,900 2,900 66.3% 1	1,836 2,900 2,900 63.3% 1
Data contained within this Level of Service I Level 1 Meets Level of Service <=100% Level 2 Does not meet Level of Service >-1 Projected Enrollment as of Spring 2013 Upi FISH as of September 2013		cy 5000	ncy Service Areas					Page 7

Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Types & A School	Gloses Charles Adaption (100 charles of the charles	12/13 13/14 13/16 15/16 16/17	ESE Clusters New School Additional Perm Capacity From New Schools	Properted Errollment LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity LOS Capacity Level	Projected  Endineari LOS Capacity Adiuses Capacity Frontes Additions Y, or ICOS Capacity Capacity LOS Capacit	Property Level Endinent Conscipring Property Melitered Capacity Melite	Projected Errollmant LOS Capacity Adjusted Capacity Includes Additions Ye of LOS Capacity Capacity LOS Capaci	Projected Errollment Cooppacity Cooppacity Inclines organicy Inclines definion % of IOS Expectly Level
3 2 3623 CYPRESS BAY HIGH	4,642 4,371 4,642 4,642 94.2% 1		5	4,419 4,642 4,642 95.2% 1	4,423 4,642 4,642 95.3% 1	4,438 4,642 4,642 95.6% 1	4,478 4,642 4,642 96.5% 1	4,506 4,642 4,642 97.1% 1
3 2 0371 DILLARD HIGH	2,738 1,633 2,738 2,738 59.6% 1		3	1,780 2,738 2,738 65.0% 1	1,808 2,738 2,738 66.0% 1	1,838 2,738 2,738 67.1% 1	1,856 2,738 2,738 67.8% 1	1,684 2,738 2,738 61.5% 1
3 2 0951 FORT LAUDERDALE HIGH	1,854 2,040 1,854 1,854 110.0% 2		3	2,025 1,854 1,854 109.2% 2	1,979 1,854 1,854 106.7% 2	1,962 1,854 1,854 105.8% 2	1,994 1,854 1,854 107.6% 2	2,092 1,854 1,854 112.8% 2 *
3 2 1901 PIPER HIGH	3,407 2,611 3,407 3,407 76.6% 1		5	2,496 3,407 3,407 73.3% 1	2,400 3,407 3,407 70.4% 1	2,435 3,407 3,407 71.5% 1	2,447 3,407 3,407 71.8% 1	2,313 3,407 3,407 67.9% 1
3 2 1451 PLANTATION HIGH	3,131 2,228 3,131 3,131 71.2% 1		4	2,169 3,131 3,131 69.3% 1	2,206 3,131 3,131 70.5% 1	2,189 3,131 3,131 69.9% 1	2,207 3,131 3,131 70.5% 1	2,074 3,131 3,131 66.2% 1
3 2 2351 SOUTH PLANTATION HIGH	2,778 2,349 2,778 2,778 84.6% 1		7	2,336 2,778 2,778 84.1% 1	2,271 2,778 2,778 81.7% 1	2,294 2,778 2,778 82.6% 1	2,217 2,778 2,778 79.8% 1	2,246 2,778 2,778 80.8% 1
3 2 0211 STRANAHAN HIGH	2,518 1,672 2,518 2,518 66.4% 1		2	1,655 2,518 2,518 65.7% 1	1,679 2,518 2,518 66.7% 1	1,694 2,518 2,518 67.3% 1	1,722 2,518 2,518 68.4% 1	1,552 2,518 2,518 61.6% 1
3 2 2831 WESTERNHIGH	3,754 3,121 3,754 3,754 83.1% 1		3	3,112 3,754 3,754 82.9% 1	3,107 3,754 3,754 82.8% 1	3,076 3,754 3,754 81.9% 1	3,009 3,754 3,754 80.2% 1	3,062 3,754 3,754 81.6% 1
1 3 2041 BEACHSIDE ** MONTESSORI VILLAGE	747 771 747 747 103.2% 2		0	771 747 747 103.2% 2	771 747 747 103.2% 2	771 747 747 103.2% 2	771 747 747 103.2% 2	771 747 747 103.2% 2
1 3 0341 BETHUNE, MARY M. ELEMENTARY	1,327 712 1,327 1,327 53.7% 1		2	687 1,327 1,327 51.8% 1	688 1,327 1,327 51.8% 1	686 1,327 1,327 51.7% 1	684 1,327 1,327 51.5% 1	688 1,327 1,327 51.8% 1
1 3 0971 BOULEVARD HEIGHTS ELEMENTARY	812 711 812 812 87.6% 1		5	714 812 812 87.9% 1	702 812 812 86.5% 1	717 812 812 88.3% 1	693 812 812 85.3% 1	680 812 812 83.7% 1
1 3 2961 CHAPEL TRAIL ELEMENTARY	1,054 760 1,054 1,054 72.1% 1	İ	2	738 1,054 1,054 70.0% 1	711 1,054 1,054 67.5% 1	695 1,054 1,054 65.9% 1	708 1,054 1,054 67.2% 1	696 1,054 1,054 66.0% 1
1 3 3741 COCONUT PALM ELEMENTARY	1,058 997 1,058 1,058 94.2% 1		4	1,009 1,058 1,058 95.4% 1	998 1,058 1,058 94.3% 1	1,009 1,058 1,058 95.4% 1	989 1,058 1,058 93.5% 1	956 1,058 1,058 90.4% 1
1 3 0231 COLBERT ELEMENTARY	812 569 812 812 70.1% 1		3	582 812 812 71.7% 1	582 812 812 71.7% 1	591 812 812 72.8% 1	604 812 812 74.4% 1	613 812 812 75.5% 1
1 3 0331 COLLINS ELEMENTARY	399 312 399 399 78.2% 1	İ	1	327 399 399 82.0% 1	332 399 399 83.2% 1	338 399 399 84.7% 1	344 399 399 86.2% 1	346 399 399 86.7% 1
1 3 1211 COOPER CITY ELEMENTARY	745 795 745 745 106.7% 2		0	834 745 745 111.9% 2	854 745 745 114.6% 2	842 745 745 113.0% 2	837 745 745 112.3% 2 *	846 745 745 113.6% 2 *
1 3 2011 CORAL COVE ELEMENTARY	830 781 830 830 94.1% 1		7	800 830 830 96.4% 1	789 830 830 95.1% 1	786 830 830 94.7% 1	784 830 830 94.5% 1	760 830 830 91.6% 1
1 3 0101 DANIA ELEMENTARY	569 495 569 569 87.0% 1	İ	9	495 569 569 87.0% 1	486 569 569 85.4% 1	473 569 569 83.1% 1	465 569 569 81.7% 1	485 569 569 85.2% 1
1 3 2801 DAVIE ELEMENTARY	831 719 831 831 86.5% 1		0	725 831 831 87.2% 1	726 831 831 87.4% 1	735 831 831 88.4% 1	733 831 831 88.2% 1	734 831 831 88.3% 1

tata contained within this Level of Service Plan reflects information available at the time of printing.

Level 1 Meets Level of Service <=100%

Level 2 Does not meet Level of Service >100%

\*\*Schools are non-bounded therefore do not constitute Concurrency Service Areas

Projected Enrollment as of Spring 2013 Update

FISH as of September 2013

						ı	ı	
	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
of the A sea School	Gross Capacity Capaci	1213 1314 1415 1516 1617 1718	ESE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Adjitions % of LOS Capacity LOS Capacity Lavel	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Capacity Adjusted Adjusted Capacity LOS Capacity Level LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Adjusted Adjitions % of LOS Capacity LOS Capacity Lavel	Projected LOS Capacity Adjusted Capacity Includes Additions % of LOS % of LOS % of LOS Chaptery Level	Projected Enrollment LOS Capacity Adjusted Capacity Multidres Additions Ye of LOS Capacity LOS Capacity Level
1 3 3751 DOLPHIN BAY ELEMENTARY	830 750 830 830 90.4% 1		2	740 830 830 89.2% 1	742 830 830 89.4% 1	727 830 830 87.6% 1	735 830 830 88.6% 1	753 830 830 90.7% 1
1 3 0721 DRIFTWOOD ELEMENTARY	780 574 780 780 73.6% 1		0	594 780 780 76.2% 1	584 780 780 74.9% 1	602 780 780 77.2% 1	601 780 780 77.1% 1	582 780 780 74.6% 1
1 3 3191 EMBASSY CREEK ELEMENTARY	1,087 925 1,087 1,087 85.1% 1		2	907 1,087 1,087 83.4% 1	881 1,087 1,087 81.0% 1	891 1,087 1,087 82.0% 1	886 1,087 1,087 81.5% 1	880 1,087 1,087 81.0% 1
1 3 1641 FAIRWAY ELEMENTARY	970 736 970 970 75.9% 1		2	734 970 970 75.7% 1	709 970 970 73.1% 1	702 970 970 72.4% 1	698 970 970 72.0% 1	700 970 970 72.2% 1
1 3 2851 GRIFFIN ELEMENTARY	687 547 687 687 79.6% 1		8	536 687 687 78.0% 1	533 687 687 77.6% 1	545 687 687 79.3% 1	549 687 687 79.9% 1	574 687 687 83.6% 1
1 3 0131 HALLANDALE ELEMENTARY	1,212 1,090 1,212 1,212 89.9% 1		0 250	1,108 1,212 1,212 91.4% 1	1,121 1,212 1,212 92.5% 1	1,092 1,212 1,212 90.1% 1	1,067 1,212 1,212 88.0% 1	1,085 1,212 1,212 89.5% 1
1 3 3131 HAWKES BLUFF ELEMENTARY	1,044 855 1,044 1,044 81.9% 1		4	834 1,044 1,044 79.9% 1	816 1,044 1,044 78.2% 1	809 1,044 1,044 77.5% 1	796 1,044 1,044 76.2% 1	801 1,044 1,044 76.7% 1
1 3 0121 HOLLYWOOD CENTRAL ELEMENTARY	709 535 709 709 75.5% 1		0 110	539 709 709 76.0% 1	536 709 709 75.6% 1	562 709 709 79.3% 1	561 709 709 79.1% 1	552 709 709 77.9% 1
1 3 0111 HOLLYWOOD HILLS ELEMENTARY	768 744 768 768 96.9% 1		0	777 768 768 101.2% 2	775 768 768 100.9% 2	773 768 768 100.7% 2	766 768 768 99.7% 1	776 768 768 101.0% 2 *
1 3 1761 HOLLYWOOD PARK ELEMENTARY	593 458 593 593 77.2% 1		10	449 593 593 75.7% 1	435 593 593 73.4% 1	430 593 593 72.5% 1	428 593 593 72.2% 1	430 593 593 72.5% 1
1 3 0831 LAKE FOREST ELEMENTARY	946 801 946 946 84.7% 1		7 250	791 946 946 83.6% 1	772 946 946 81.6% 1	771 946 946 81.5% 1	759 946 946 80.2% 1	746 946 946 78.9% 1
1 3 3591 LAKESIDE ELEMENTARY	798 760 798 798 95.2% 1		3	748 798 798 93.7% 1	733 798 798 91.9% 1	720 798 798 90.2% 1	721 798 798 90.4% 1	716 798 798 89.7% 1
1 3 0531 MIRAMAR ELEMENTARY	947 851 947 947 89.9% 1		2	824 947 947 87.0% 1	822 947 947 86.8% 1	829 947 947 87.5% 1	813 947 947 85.9% 1	824 947 947 87.0% 1
1 3 1282 NOVA BLANCHE ** FOREMAN	836 747 836 836 89.4% 1		0	747 836 836 89.4% 1	747 836 836 89.4% 1	747 836 836 89.4% 1	747 836 836 89.4% 1	747 836 836 89.4% 1
1 3 1271 NOVA EISENHOWER **	777 738 777 777 95.0% 1		1	738 777 777 95.0% 1	738 777 777 95.0% 1	738 777 777 95.0% 1	738 777 777 95.0% 1	738 777 777 95.0% 1
1 3 0461 OAKRIDGE ELEMENTARY	721 655 721 721 90.8% 1		2 220	672 721 721 93.2% 1	653 721 721 90.6% 1	641 721 721 88.9% 1	618 721 721 85.7% 1	647 721 721 89.7% 1
1 3 0711 ORANGE BROOK ELEMENTARY	830 874 830 830 105.3% 2		0	899 830 830 108.3% 2	902 830 830 108.7% 2	904 830 830 108.9% 2	901 830 830 108.6% 2	909 830 830 109.5% 2 *
1 3 3311 PALM COVE ELEMENTARY	1,049 800 1,049 1,049 76.3% 1		0	772 1,049 1,049 73.6% 1	755 1,049 1,049 72.0% 1	718 1,049 1,049 68.4% 1	713 1,049 1,049 68.0% 1	705 1,049 1,049 67.2% 1
1 3 3571 PANTHER RUN ELEMENTARY	800 599 800 800 74.9% 1		5	580 800 800 72.5% 1	570 800 800 71.3% 1	579 800 800 72.4% 1	569 800 800 71.1% 1	579 800 800 72.4% 1

Data contained within this Level of Service Plan reflects information available at the time of printing.

Level 1 Meets Level of Service <= 100%.

Los will be been via School Board Policy 5000.

School Board Policy 5000.

School Board Policy 5000.

School Board Policy 5000.

Repurposed School

Repurposed School

### Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Pype Res School	Gross Carbon Day Carbon Day	12913 13714 14115 15716 16717	ESE Clusters New School Additional Perm Capacity From New Schools	Properted Enrallment LOS Capacity Adjusted Capac	FOR Capacity Level  STORE Capacity  Adjusted Capacity  Adjusted Capacity  Adjusted Capacity  Adjusted Capacity  Proportion  Pr	Dobined Person Problems  For Charles  For Ch	Projected  Enrollment  Los Capacity  Adiasta Capacity  Adiasta Capacity  Adiasta Capacity  Adiasta Capacity  Adiasta Capacity  Adiasta Capacity  Adiasta Capacity  Capacity  Los Capacit	Projected Errollmant Allean Capacity Millians Capacity Includes Additions % of LOS Capacity LOS Capacity Level
1 3 2071 PASADENA LAKES ELEMENTARY	852 614 852 852 72.1% 1		9	602 852 852 70.7% 1	589 852 852 69.1% 1	587 852 852 68.9% 1	583 852 852 68.4% 1	570 852 852 66.9% 1
1 3 2661 PEMBROKE LAKES ELEMENTARY	741 565 741 741 76.2% 1		3	559 741 741 75.4% 1	540 741 741 72.9% 1	535 741 741 72.2% 1	534 741 741 72.1% 1	527 741 741 71.1% 1
1 3 1221 PEMBROKE PINES ELEMENTARY	763 586 763 763 76.8% 1		5	599 763 763 78.5% 1	587 763 763 76.9% 1	605 763 763 79.3% 1	607 763 763 79.6% 1	594 763 763 77.9% 1
1 3 1631 PERRY, ANNABEL C. ELEMENTARY	1,063 715 1,063 1,063 67.3% 1		4	703 1,063 1,063 66.1% 1	687 1,063 1,063 64.6% 1	675 1,063 1,063 63.5% 1	659 1,063 1,063 62.0% 1	660 1,063 1,063 62.1% 1
1 3 2861 PINES LAKES ELEMENTARY	963 656 963 963 68.1% 1		5	641 963 963 66.6% 1	647 963 963 67.2% 1	658 963 963 68.3% 1	648 963 963 67.3% 1	633 963 963 65.7% 1
1 3 2871 SEA CASTLE ELEMENTARY	1,109 748 1,109 1,109 67.4% 1		5	749 1,109 1,109 67.5% 1	739 1,109 1,109 66.6% 1	738 1,109 1,109 66.5% 1	733 1,109 1,109 66.1% 1	725 1,109 1,109 65.4% 1
1 3 1811 SHERIDAN HILLS ELEMENTARY	607 601 607 607 99.0% 1		3	620 607 607 102.1% 2	619 607 607 102.0% 2	621 607 607 102.3% 2	630 607 607 103.8% 2	650 607 607 107.1% 2 *
1 3 1321 SHERIDAN PARK ELEMENTARY	810 644 810 810 79.5% 1		5	644 810 810 79.5% 1	643 810 810 79.4% 1	639 810 810 78.9% 1	649 810 810 80.1% 1	648 810 810 80.0% 1
1 3 3371 SILVER LAKES ELEMENTARY	850 597 850 850 70.2% 1		7	579 850 850 68.1% 1	576 850 850 67.8% 1	581 850 850 68.4% 1	580 850 850 68.2% 1	579 850 850 68.1% 1
1 3 3491 SILVER PALMS ELEMENTARY	816 729 816 816 89.3% 1		4	723 816 816 88.6% 1	705 816 816 86.4% 1	694 816 816 85.0% 1	689 816 816 84.4% 1	690 816 816 84.6% 1
1 3 3581 SILVER SHORES ELEMENTARY	820 574 820 820 70.0% 1		7	570 820 820 69.5% 1	553 820 820 67.4% 1	540 820 820 65.9% 1	530 820 820 64.6% 1	543 820 820 66.2% 1
1 3 0691 STIRLING ELEMENTARY	789 628 789 789 79.6% 1		6	631 789 789 80.0% 1	622 789 789 78.8% 1	620 789 789 78.6% 1	600 789 789 76.0% 1	601 789 789 76.2% 1
1 3 3661 SUNSET LAKES ELEMENTARY	1,300 867 1,300 1,300 66.7% 1		4	847 1,300 1,300 65.2% 1	827 1,300 1,300 63.6% 1	809 1,300 1,300 62.2% 1	823 1,300 1,300 63.3% 1	827 1,300 1,300 63.6% 1
1 3 1171 SUNSHINE ELEMENTARY	893 708 893 893 79.3% 1		0	687 893 893 76.9% 1	683 893 893 76.5% 1	670 893 893 75.0% 1	672 893 893 75.3% 1	674 893 893 75.5% 1
1 3 0511 WATKINS ELEMENTARY	850 726 850 850 85.4% 1		3	719 850 850 84.6% 1	696 850 850 81.9% 1	698 850 850 82.1% 1	699 850 850 82.2% 1	716 850 850 84.2% 1
1 3 0161 WESTHOLLYWOOD ELEMENTARY	687 618 687 687 90.0% 1		2	624 687 687 90.8% 1	622 687 687 90.5% 1	609 687 687 88.6% 1	615 687 687 89.5% 1	628 687 687 91.4% 1
2 3 1791 APOLLO MIDDLE	1,597 1,233 1,597 1,597 77.2% 1		2 0	1,265 1,597 1,597 79.2% 1	1,271 1,597 1,597 79.6% 1	1,289 1,597 1,597 80.7% 1	1,308 1,597 1,597 81.9% 1	1,322 1,597 1,597 82.8% 1
2 3 0343 ATTUCKS MIDDLE	1,227 792 1,227 1,227 64.5% 1		1	803 1,227 1,227 65.4% 1	780 1,227 1,227 63.6% 1	784 1,227 1,227 63.9% 1	767 1,227 1,227 62.5% 1	785 1,227 1,227 64.0% 1
2 3 0861 DRIFTWOOD MIDDLE	1,729 1,615 1,729 1,729 93.4% 1		1	1,618 1,729 1,729 93.6% 1	1,586 1,729 1,729 91.7% 1	1,590 1,729 1,729 92.0% 1	1,626 1,729 1,729 94.0% 1	1,640 1,729 1,729 94.9% 1

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Projected Enrollment as of Spring 2013 Update

FISH as of September 2013

1								1
	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
Type Local Iooquys	Goose Progression of the pay Enriques of the pay Progression of the pay Includes definitions Appared US Capacity (1904) '9, of LOS Capacity Lavel	12/13 13/14 14/15 16/16 16/17	ESE Clusters New School Additional Perm Capacity From New Schools	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity For LOS Capacity LOS Capacity Level	Projected Enrolment LOS Capacity Adjusted Capacity Adjusted Adjitons % of LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Additions % of LOS Capacity LOS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Microsoft Capacity Projection Capacity Level CoS Capacity Level	Projected Enrollment LOS Capacity Adjusted Capacity Adjusted Capacity Ye of LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity
2 3 2021 GLADES MIDDLE	2,060 1,552 2,060 2,060 75.3% 1		2	1,582 2,060 2,060 76.8% 1	1,536 2,060 2,060 74.6% 1	1,434 2,060 2,060 69.6% 1	1,349 2,060 2,060 65.5% 1	1,319 2,060 2,060 64.0% 1
2 3 3931 GULFSTREAM MIDDLE	732 422 732 732 57.7% 1		0	449 732 732 61.3% 1	462 732 732 63.1% 1	458 732 732 62.6% 1	467 732 732 63.8% 1	484 732 732 66.1% 1
2 3 0481 MCNICOL MIDDLE	1,303 896 1,303 1,303 68.8% 1		2	911 1,303 1,303 69.9% 1	937 1,303 1,303 71.9% 1	928 1,303 1,303 71.2% 1	936 1,303 1,303 71.8% 1	951 1,303 1,303 73.0% 1
2 3 3911 NEW RENAISSANCE MIDDLE	1,547 1,101 1,547 1,547 71.2% 1		2	1,108 1,547 1,547 71.6% 1	1,078 1,547 1,547 69.7% 1	1,093 1,547 1,547 70.7% 1	1,113 1,547 1,547 71.9% 1	1,142 1,547 1,547 73.8% 1
2 3 1311 NOVA MIDDLE **	1,344 1,219 1,344 1,344 90.7% 1		0	1,219 1,344 1,344 90.7% 1	1,219 1,344 1,344 90.7% 1	1,219 1,344 1,344 90.7% 1	1,219 1,344 1,344 90.7% 1	1,219 1,344 1,344 90.7% 1
2 3 0471 OLSEN MIDDLE	1,125 971 1,125 1,125 86.3% 1		1	966 1,125 1,125 85.9% 1	951 1,125 1,125 84.5% 1	924 1,125 1,125 82.1% 1	908 1,125 1,125 80.7% 1	919 1,125 1,125 81.7% 1
2 3 1011 PERRY, HENRY D MIDDLE	1,326 725 1,326 1,326 54.7% 1		1	708 1,326 1,326 53.4% 1	696 1,326 1,326 52.5% 1	691 1,326 1,326 52.1% 1	701 1,326 1,326 52.9% 1	720 1,326 1,326 54.3% 1
2 3 1881 PINES MIDDLE	1,769 1,493 1,769 1,769 84.4% 1		2	1,474 1,769 1,769 83.3% 1	1,440 1,769 1,769 81.4% 1	1,359 1,769 1,769 76.8% 1	1,357 1,769 1,769 76.7% 1	1,387 1,769 1,769 78.4% 1
2 3 2571 PIONEER MIDDLE	1,492 1,329 1,492 1,492 89.1% 1		1	1,320 1,492 1,492 88.5% 1	1,307 1,492 1,492 87.6% 1	1,317 1,492 1,492 88.3% 1	1,321 1,492 1,492 88.5% 1	1,313 1,492 1,492 88.0% 1
2 3 3331 SILVER TRAIL MIDDLE	1,903 1,508 1,903 1,903 79.2% 1		2	1,609 1,903 1,903 84.6% 1	1,650 1,903 1,903 86.7% 1	1,637 1,903 1,903 86.0% 1	1,616 1,903 1,903 84.9% 1	1,599 1,903 1,903 84.0% 1
2 3 3001 YOUNG, WALTER C. MIDDLE	1,947 1,268 1,947 1,947 65.1% 1		1	1,260 1,947 1,947 64.7% 1	1,241 1,947 1,947 63.7% 1	1,258 1,947 1,947 64.6% 1	1,230 1,947 1,947 63.2% 1	1,206 1,947 1,947 61.9% 1
3 3 1931 COOPER CITY HIGH	3,438 2,270 3,438 3,438 66.0% 1		3	2,254 2,243 2,243 100.5% 2	2,221 2,243 2,243 99.0% 1	2,186 2,243 2,243 97.5% 1	2,165 2,243 2,243 96.5% 1	2,192 2,243 2,243 97.7% 1
3 3 3731 EVERGLADES HIGH	2,980 2,681 2,980 2,980 90.0% 1		4	2,667 2,980 2,980 89.5% 1	2,625 2,980 2,980 88.1% 1	2,659 2,980 2,980 89.2% 1	2,700 2,980 2,980 90.6% 1	2,716 2,980 2,980 91.1% 1
3 3 3391 FLANAGAN, CHARLES W. HIGH	3,034 3,106 3,034 3,034 102.4% 2		4	3,054 3,034 3,034 100.7% 2	3,062 3,034 3,034 100.9% 2	3,052 3,034 3,034 100.6% 2	2,994 3,034 3,034 98.7% 1	2,989 3,034 3,034 98.5% 1
3 3 0403 HALLANDALE HIGH	1,821 1,288 1,821 1,821 70.7% 1		2	1,285 1,821 1,821 70.6% 1	1,306 1,821 1,821 71.7% 1	1,297 1,821 1,821 71.2% 1	1,312 1,821 1,821 72.0% 1	1,321 1,821 1,821 72.5% 1
3 3 1661 HOLLYWOOD HILLS HIGH	2,715 1,928 2,715 2,715 71.0% 1		3	1,944 2,715 2,715 71.6% 1	1,990 2,715 2,715 73.3% 1	2,029 2,715 2,715 74.7% 1	2,062 2,715 2,715 75.9% 1	2,167 2,715 2,715 79.8% 1
3 3 0241 MCARTHUR HIGH	2,335 2,255 2,335 2,335 96.6% 1		3	2,282 2,335 2,335 97.7% 1	2,266 2,335 2,335 97.0% 1	2,244 2,335 2,335 96.1% 1	2,209 2,335 2,335 94.6% 1	2,238 2,335 2,335 95.8% 1
3 3 1751 MIRAMAR HIGH	3,235 2,646 3,235 3,235 81.8% 1		4	2,658 3,235 3,235 82.2% 1	2,659 3,235 3,235 82.2% 1	2,648 3,235 3,235 81.9% 1	2,636 3,235 3,235 81.5% 1	2,665 3,235 3,235 82.4% 1
3 3 1281 NOVA HIGH	2,474 2,149 2,474 2,474 86.9% 1		0	2,149 2,474 2,474 86.9% 1	2,149 2,474 2,474 86.9% 1	2,149 2,474 2,474 86.9% 1	2,149 2,474 2,474 86.9% 1	2,149 2,474 2,474 86.9% 1

Data contained within this Level of Service Plan reflects information available at the time of printing.

Level 1 Meets Level of Service <=100%
Level 2 Does not meat Level of Service >100%
Projected Ernoriment as of Spring 2013 Update
FISH as of September 2013
Repurposed School

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### Broward County Public Schools Level of Service Plan for Capital Planning

	12/13	Capacity Additions		13/14	14/15	15/16	16/17	17/18
odd, Free School	Gross Capacity Employer Employer Madested Capacity Includes Address Specify (100%) % of LOS Capacity (100%) LOS Capacity Level	12/13 13/14 14/15 15/16 16/17	ESE Clusters New School Additional Perm Capacity From New Schools	Propered Erréliment LOS capacity Alisted Capacity Michael Aditions % of LOS Capacity LOS Capacity Level	Propered Enralment LOS Capacity Alisand Capacity Alisand Capacity 4, e1.0S Capacity LOS Capacity Level	Propered Errélinent LOS Capacity Adjusted Capacity Adjusted Adjusted So LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity Level	Properted Erréliment LOS Capacity Alissed Capacity Alissed Capacity Section 105 Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity LOS Capacity	Propertion LOS Capacity LOS Capacity Additions And Capacity Includes Additions % of LOS Capacity Level LOS Capacity Level
3 3 0171 SOUTH BROWARD HIGH	2,289 2,121 2,289 2,289 92.7% 1		4	2,104 2,289 2,289 91.9% 1	2,071 2,289 2,289 90.5% 1	2,087 2,289 2,289 91.2% 1	2,084 2,289 2,289 91.0% 1	2,097 2,289 2,289 91.6% 1
3 3 3971 WEST BROWARD HIGH	2,755 2,712 2,755 2,755 98.4% 1		3	2,627 2,755 2,755 95.4% 1	2,584 2,755 2,755 93.8% 1	2,549 2,755 2,755 92.5% 1	2,481 2,755 2,755 90.1% 1	2,457 2,755 2,755 89.2% 1

# LONG RANGE PLANNING 10 & 20 YEAR PLAN

Over the next 10 and 20 years, there are many capital funding needs in the Broward County School District. During the 2013-14 fiscal year the District will be engaging a Program Management Firm to assist with running the District's construction program. During the year the District will also be conducting a district-wide facilities needs assessment. That assessment will gather information about the condition of the school buildings that can then be used to make long-term plans to renovate and modernize the facilities.

The Facilities Department has already identified a list of roofing needs. Some of those needs being recommended for funding in 2013-14. Below is the list of roofing projects that are currently unfunded:

#### **Unfunded Roofing Projects**

Location	DESCRIPTION	AMOUNT
Boyd Anderson H/S	Full replacement of roofs on Buildings 1 and 2	2,500,000
Chapel Trail ES	Re-roof Building 1, 2, 3 & 4	785,000
Dillard High	Re -roof Buildings 4,7,9 & 10	1,800,000
New River Middle	Re-roof Buildings 1 &2	1,500,000
Northfork Elementary	Re-roof Building 1	700,000
Nova High School	Re-roof Buildings	Pending
Nova Middle School	Re-roof Buildings	Pending
Piper H/S	Replace roofs on buildings 1 and 8	2,800,000
Rickards Middle	Re-roof Buildings 1 & 2	1,673,000
Robert C. Markham E/S	Blistering roof	1,500,000
Seagull School	Re roof building 1 (drainage to storm system)	350,000

## **Unfunded Roofing Projects**

Location	DESCRIPTION	AMOUNT
Plantation High	Re-roof Auditorium	500,000
Quiet Waters E/S	Replace roofs on Buildings 1,2,3,4,5,6,9 and 11	1,500,000
Broadview Elementary	Re-roof Buildings 1 & 2	1,193,000
Coral Springs Middle	Re-roof Building 1	1,710,000
Cypress Elementary	Re-roof Building 1	200,000
Dave Thomas Education	Replace Roof	1,000,000
Lauderdale Manors Elem	Replace roof, building 7	241,000
Lauderhill Middle	Re-roof Building 1	1,666,000
Lloyd Estates E/S	Replace roof on Building 1	1,000,000
Margate E/S	Roof on old building	1,500,000
Mirror Lake E/S	Reroof Building 1 and covered walkway	810,000
Oakland Park E/S	Replace roofs on buildings 1,3,4, and 6	500,000
Park Springs ES	Re-roof Building 4 & 6	500,000
Pembroke Pines E/S	Re-roof Building	1,486,000
Peters Elementary	Re-roof Buildings 2,4,5,6,7,8,9,10,11,12,13, & 15	975,000
Plantation Middle	Re-roof Buildings 1 & 2	1,700,000
South Broward High	Replace metal roof on gymnasium	85,000
The Quest Center	Reroof 1/2 of Building 1	25,000
Wingate Oaks Center	Re-roof Buildings 1, 2 & 3	1,850,000
	•	\$32,049,000

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The District also needs to replace aging computers and school buses. The unfunded technology needs are listed below:

#### UNFUNDED TECHNOLOGY NEEDS

- Devices
  - o To address PARCC assessment specifications
  - o To meet 2:1 Student to Computer Ratio
  - To address Personalized Learning Vision
- Digital Classroom Expansion
- System and Infrastructure Upgrades
  - Wireless Upgrades to High Performance 3rd Generation
  - Core Network Re-Architecture
  - Virtualization Desktop and Servers
  - ERP Wave 2 Work Orders, Asset Management,
     Warehouse Inventory, and E-Recruitment

When the District had to cut the capital budget, new school buses were one of the first areas cut. No new buses were purchased from 2009 to 2012. Because of this, fully one-half of the bus fleet is over 12 years old. This has increased the cost of maintenance by 59%, and due to the lower efficiency of the older buses, has also increased the cost of fuel.

## Comparison of District Educational Facilities Plan to Previous Year 2012-13 vs 2013-14

#### (millions of \$)

Revenue & Financing Sources	Previous Year	<b>Current Year</b>
nevenue a rinancing sources	2012-13	2013-14
Long-Term Reserve & Roofing Carryover	73.9	55.8
Millage	196.5	204.5
Interest	0.5	0.2
Impact/Mitigation Fees	2.6	7.0
Misc. Local	0.2	0.2
Equipment Lease - Buses	-	10.3
Equipment Lease - Technology	-	10.0
PECO - Charter Schools	10.0	16.0
CO&DS	1.2	1.1

\$284.9 \$305.1

#### (millions of \$)

	(111111011	
Appropriations	Previous Year	<b>Current Year</b>
Appropriations	2012-13	2013-14
COPs Debt Service	146.1	149.4
Equip Lease Payments	4.5	9.3
Leases	3.5	2.5
Capital Improvements	20.0	7.6
Capital Salaries	16.0	15.5
Maintenance Transfer (incl Property Ins)	60.2	59.0
PECO Charter Schools	10.0	16.0
Indoor Air Quality	4.5	2.6
•		
Remodeling & Renovations (Roofing)	6.1	10.0
ADA	1.0	3.0
Safety	5.0	3.4
Technology & Equipment	8.1	16.4
Buses	*	10.3
	\$284.9	\$305.1

¥20 ...5 ¥3000.

<sup>\*</sup> Added a bus lease mid-year in 2012-2013 - \$5 million