



SMART INVESTMENTS LEAD TO SMART STUDENTS.

SEPTEMBER 2017 UPDATE

MOVING FORWARD ► ON TRACK



SMART Facilities Update

SMART by the Numbers



\$803 MILLION+
PROJECTS IN PROGRESS
OR COMPLETE

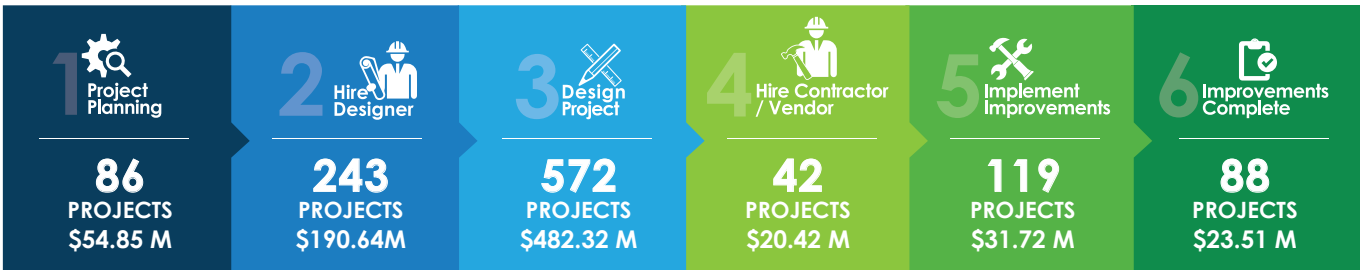


1,150
SCHOOL FACILITIES
PROJECTS IN PROGRESS



140
SCHOOL CHOICE ENHANCEMENT
PROJECTS UNDERWAY OR COMPLETE

Since our last SMART Update, **1,150 SMART projects have made progress** and are currently in one of the six phases of the design and implementation process. The number represents **84 percent of all SMART facility projects** and marks an **investment of more than \$803 million as of August 31, 2017**. The SMART Program remains on track to be completed within five to seven years, as originally promised. To ensure projects are completed with the utmost efficiency and integrity, each project typically goes through a six-phase process, as illustrated in the chart below. **Figures below represent the value of projects currently in each phase as of August 31, 2017.*



School Choice Enhancement Program

Special artwork is taking the spotlight at many schools across the District! As part of the SMART School Choice Enhancement Program (SCEP), several schools opted to use a portion of their SCEP funding to create colorful and engaging murals to enhance their educational environments. Congratulations to the following four schools, which now have murals complete or in progress:

- ▶ Castle Hill Elementary School (District 5)
- ▶ Gulfstream Academy of Hallandale Beach K-8 (District 1)
- ▶ North Lauderdale Pre-K-8 (District 4)
- ▶ Banyan Elementary School (District 5)



Banyan Elementary School



Castle Hill Elementary School



North Lauderdale Pre-K-8

► Inside this Edition

Milestones in the SMART Process	2
Bond Oversight Committee.....	2
Keeping the Community Informed	3
SMART Music & Art Update.....	3
SMART Technology Update	4
SMART School Spotlights	4



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Milestones in the SMART Process

There are key project milestones in the SMART design and implementation phased process that require School Board approval for the project to proceed. In August 2017, **these 19 schools** received School Board approval to move into the next phase of the process. For specific details relating to project scope and budget at each school, visit browardschools.com/smartfutures.

KEY: Completed In Progress

	1 Project Planning	2 Hire Designer	3 Design Project	4 Hire Contractor / Vendor	5 Implement Improvements	6 Improvements Complete
Coral Springs Middle School (District 4)						
Davie Elementary School (District 6)						
Embassy Creek Elementary School (District 6)						
Nova Middle School (District 6)						
Oakland Park Elementary School (District 3)						
Royal Palm Elementary School (District 5)						
William E. Dandy Middle School (District 5)						
Chapel Trail Elementary School (District 2)						
Dillard 6-12 School (District 5)						
Lake Forest Elementary School (District 1)						
McNicol Middle School (District 1)						
Miramar Elementary School (District 1)						
Palm Cove Elementary School (District 2)						
Sandpiper Elementary School (District 6)						
Sea Castle Elementary School (District 2)						
Silver Shores Elementary School (District 2)						
Stirling Elementary School (District 1)						
The Quest Center (District 1)						
Wingate Oaks Center (District 5)						

Bond Oversight Committee

To promote transparency and accountability, District officials established the Bond Oversight Committee (BOC), an independent panel that reviews and reports on all bond fund investments to ensure expenditures adhere to the purpose for which they are authorized. On August 28, 2017, District staff presented the latest SMART Quarterly Progress Report to the BOC. The next BOC meeting is scheduled for November 13, 2017.

View the latest quarterly report on the SMART website at broward.k12.fl.us/boc/QuarterlyReports/FY17_Q4/BOCReport.pdf#page=1





SMART INVESTMENTS LEAD TO SMART STUDENTS.

SMART Technology Update

SMART Technology by the Numbers



200
SCHOOLS COMPLETED



30
SCHOOLS HAVE
WORK IN PROGRESS



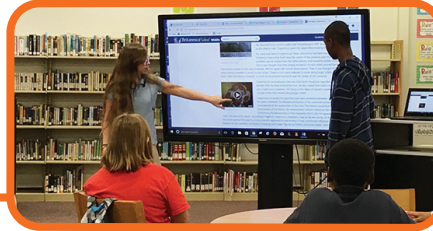
83,362*
COMPUTER DEVICES INSTALLED
**Computer Gap Project Completed*

The SMART Technology continues to move full-speed ahead, with **200 schools now completed**, including receiving new infrastructure/network equipment, wireless access points and computer devices. The SMART Technology work to date represents an investment of **more than \$66.6 million** as of August 31, 2017. Since the last SMART Update, 11 schools were completed, including:

- ▶ Cypress Run Education Center (District 7)
- ▶ Fort Lauderdale High School (District 3)
- ▶ Glades Middle School (District 2)
- ▶ Gulfstream Academy of Hallandale Beach K-8 (District 1)
- ▶ Indian Trace Elementary School (District 6)
- ▶ Lanier-James Education Center (District 1)
- ▶ New Renaissance Middle School (District 2)
- ▶ Nova Eisenhower Elementary School (District 6)
- ▶ Plantation Middle School (District 5)
- ▶ James S. Rickards Middle School (District 3)
- ▶ Walter C. Young Middle School (District 2)



Plantation Middle School students use new laptops.

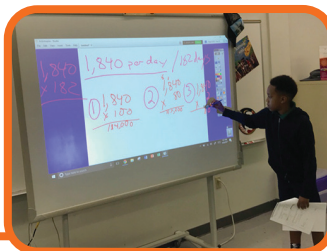


Plantation Middle School students utilize the new Recordex board.

School Spotlight - Indian Trace Elementary School

Amy Winder, Principal

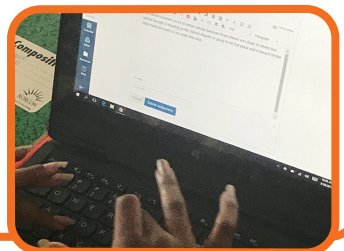
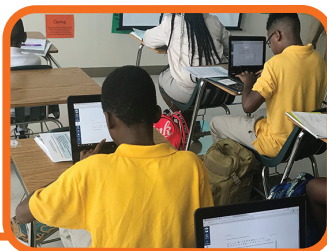
"Thanks to the bond, our third, fourth and fifth grade classes are completely digital. Our students are digitally literate, which is a necessary component for them to become college and career ready. In fact, we had more than 20 students pass the digital tools certification assessment, thanks to the training and practice they were able to get through their personalized devices."



School Spotlight - New Renaissance Middle School

Janet Morales, Principal

"Students at New Renaissance Middle School are engaged in online learning activities each school day via the District's Canvas learning management system. This blended learning model and the new computers provided by the SMART program have enhanced student learning at New Renaissance. Our teachers are excited to explore new opportunities with blended learning."



For more information about the **SMART** Initiative, visit browardschools.com/smarffutures.

**SAFETY
MUSIC & ART
ATHLETICS
RENOVATION
TECHNOLOGY**



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