# Board Approved (9/30/13) SHORT-TERM CAPITAL PLAN

The Short-term Capital Plan encompasses capital funding needs based upon available revenue for Facilities, Technology, and Misc. Equipment for seven years – 2013-14 to 2019-20.

### **Revised Short-term Facility Plan**

The Long-Term Facility Plan focuses on a comprehensive approach to all facilities including custodial, maintenance, and capital improvements. The *revised* short-term plan focuses on establishing a <u>capital plan within forecasted revenue from 2013-14 to 2019-20</u> and Board priorities established on June 15, 2013.

# Capacity Relief – New Schools & Additions:

•	New – Intermediate School (5-6) for St. James  o 110,000 SF New School (Anticipated Delivery 2017-18)	\$25,619,267
•	Addition – North Myrtle Beach Middle School  o 13,000 SF addition & renovation (Anticipated Delivery 2016-17)	\$6,603,860
•	Addition - Forestbrook Middle (or Other Type of Capacity Relief)  o Renovate/Modify existing building for Addition  o 26,000 SF addition & renovation (Anticipated Delivery 2017-18)	\$16,746,161
•	Addition to Midland Elementary  O Demo 1956 portion of campus and replace with two-story addition with new cafeteria, admin, support space, and additional classrooms for capacity needs  O 50,000 SF addition & renovation (Anticipated Delivery 2017-18)	\$11,281,377

### Replacement Schools & Facilities:

•	Replace Horry County Education Center	\$4,711,134
•	<ul> <li>New Facility (Anticipated Delivery 2016-17)</li> <li>Replace Myrtle Beach Intermediate School (4, 5, &amp; 6)</li> <li>Demo existing MBFLC and construct on corner of 21<sup>st</sup> &amp; Oak</li> </ul>	\$32,157,217
	<ul> <li>St.</li> <li>New 130,000 SF (Anticipated Delivery 2018-19)</li> <li>School will accommodate 4<sup>th</sup>, 5<sup>th</sup>, and 6<sup>th</sup> grade programs for Myrtle Beach cluster and reduces capacity issues at Myrtle Beach Middle.</li> </ul>	
•	Replace Socastee Elementary  o New 105,000 SF facility (Anticipated Delivery 2020-21)	\$26,916,585

# Building Modifications/Renovations (All Schools) Projects:

\$45,500,000

- Modify any and all schools not meeting the minimum requirements for support space as identified in educational specifications.
- Additions to schools for support space if modifications reduce school capacity compared to enrollment forecast.
- Modify and update security for all schools including security check in buildings.
- Update science labs at all high schools.
- Renovate older facilities that need to be modernized i.e. North Myrtle Beach High School.

#### \*Clarifications & Exclusions to Plan:

- Does not include additional cost for general fund impacts.
- All delivery dates are estimated based upon Board approval during the 2013-14 year.
- Excluded projects from original Long-term Facilities Plan; New additional schools. Replacement facility for Myrtle Beach Family Learning Center, New athletic projects and New playground projects.

Review and re-analyze annually based upon funding and evaluation

 based on annual budget of \$7,280,000.

### Sustainment & Upkeep Projects:

\$57,000,000

- Sustainment projects to be reviewed and planned based upon further evaluation of degradation and failure rates of equipment.
- Further evaluate and develop replacement cycles specific to the District.
- District staff will create a priority list based upon evaluations.
   Original Long-term Plan included approximately \$227,000,000 for sustainment projects.
- Review and re-analyze annually based upon funding and evaluation
   based on annual budget of \$8,151,000.
- Deferment of sustainment projects will occur annually due to the lack of funding. All projects will be proposed by staff and presented to the Board for approval.

# **Emergency Maintenance Repair:**

\$7,000,000

- Annual budget (\$1,000,000) to allow for more potential failures due to delaying sustainment projects.
- Projects to be handled as needed by District staff to ensure proper operation of all facilities.
- No review or action by the Board required for individual project approval.

# **Property Acquisitions:**

\$2,000,000

 Land acquisitions will be necessary to provide a site for the New Middle School at St. James/Socastee and the replacement of Socastee Elementary. The cost is estimated based on recent land valuations and will not be fully known until negotiations are complete.

#### Capital Administration:

\$13,496,058

- Solicit and select consultants to assist with process and procedure development for facilities department.
- Administration costs to include all District staff to manage planning, design, new school construction, additions, renovations, and sustainment projects.
- Add staff positions to manage the work identified in the short-term plan; assistant planner, assistant asset manager, design coordinator, assistant design manager, MEP engineer, and project manager.
- All office supply costs associated with capital projects.

#### Revised Short-term Facility Plan (actual sum is \$249,031,659)

\$249,000,000

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Technology Plan \$59,300,000

- Establish a Digital Personalized Learning Solution (Begin Jan 2014)
  - Provide a digital device for each student in grades K-12
  - Selection of device may be different for each grade level
  - o Implement district-wide over a three-year period
- Establish a district-wide refresh cycle for all technology components and infrastructure (Begin July 2013)
  - Add all standard technology components (printers, projectors, wired and wireless infrastructure, servers, security camera, etc.) to current scheduled refresh/replacement of teacher laptops and student desktops/labs
  - Enhance existing system capacity through increases in Internet and connectivity bandwidth
  - Enhance district-wide wireless infrastructure to support robust, ubiquitous access required to support 40,000+ mobile devices needed to support fully implemented personalized instruction

Misc. Equipment Expenditures (Moved from General Fund)

\$5,600,000

**Total Short-term Capital Plan\*** 

\$314,000,000

# **Next Steps:**

- 1. September 2013 Board approval of projects, initiatives and capital administration funding.
- 2. **September 2013** Board approval of consulting services solicitation for facility integration and issue notice of intent to award to successful vendor.
- 3. **October 2013** Board approval of the OE-13 Revisions, Educational Specifications, and Technical Specifications.
- 4. **October 2013** Procure conceptual design services following procurement guidelines once staff is in place and select a design professional for the upcoming capital projects for Board approval (3-4 months).
- October 2013 Post additional capital administration staff positions and begin hiring process (3-4 months).
- October 2013 Begin facility integration process with assistance from approved vendor (12-14 months)
- 7. **December 2013** Staff will begin process of defining and planning potential sustainment and building modification projects for Board approval (1-2 months).
- 8. **February 2014** Update Long-term Plan and propose all sustainment projects for Board approval.
- February 2014 Begin conceptual design on upcoming approved capital projects New Intermediate School (St. James), Replacement of Horry Education Center, Addition – North Myrtle Beach Middle, Addition/Capacity Relief – Forestbrook Middle and any other major approved building modifications.

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