FLORIDA DEPARTMENT OF EDUCATION

		PROJECT APPLICATION	
Please return to:	(A)	Program Name:	DOE USE ONLY
Room 332 Turlington Building 325 West Gaines Street Tallahassee, Florida 32399-0400 Telephone: (850) 245-0496 TA		nools of Hope – Whole School rmation Model (Traditional Public Schools) (TOP-3)	Date Received
B) Nam	e and Address o	f Eligible Applicant:	<u> </u>
The School Board of Broward Co 600 SE 3rd Avenue	unty, Florida		Project Number (DOE Assigned)
Fort Lauderdale, Florida 33301		Dilbrd	O60-90045-850B
C) Total Funds Requested: \$ 3,444,000		D)	Business Information
		Contact Name: Veda Hudge Director, Office of Service Quality	Telephone Numbers:
DOE USE ONL	Y	Fiscal Contact Name: Judith M. Marte Chief Financial Officer	754-321-3636
Total Approved Project	t:	Mailing Address: 610 NE 13 th Avenue	E-mail Addresses:
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		Physical/Facility Address: 600 SE Third Avenue	DUNS number: 0772834710000
	X-	Ft. Lauderdale, FL 33301	FEIN number: 59-6000530
		CERTIFICATION	
certify to the best of my kno- complete and accurate, for the general assurances and speciful information or the omission of false claims or otherwise. Fur requirements; and procedures for	wledge and belt purposes, and ic programmatific any material f arthermore, all a for fiscal control	the official who is authorized to legally ief that all the information and attachmen objectives, set forth in the RFA or RFP ic assurances for this project. I am awar act may subject me to criminal, or adminimal applicable statutes, regulations, and proce and maintenance of records will be implemented to substantiate these records necessary to substantiate these records.	and are consistent with the statement of e that any false, fictitious or fraudulent istrative penalties for the false statement, adures; administrative and programmatic nented to ensure proper accountability for

the expenditure of funds on this project. All records necessary to substantiate these requirements will be available for review by appropriate state and federal staff. I further certify that all expenditures will be obligated on or after the effective date and prior to the termination date of the project. Disbursements will be reported only as appropriate to this project, and will not be used for matching funds on this or any special project, where prohibited.

Further, I understand that it is the responsibility of the agency head to obtain from its governing body the authorization for the submission of this application.

Superintendent

8/10/17





Competitive Application for Whole-School Transformation Model (Traditional Public Schools) – TOP 3

Broward County Public Schools
Dillard Elementary School

Dillard Elementary School (060271)

WRAP-AROUND SERVICES THROUGH DISTRICT-MANAGED TURNAROUND

Part I: Needs Assessment

Item 1: Description of the needs assessment methodology and summary of the results to develop the whole-school transformation plan. Also, describe who participated in the formulation of this plan.

Dillard Elementary is one of over 130 elementary schools in Broward County. The vision is to develop a healthy community of learners who are academically proficient, effective communicators, and responsible citizens. The mission also aligns by affording each student the opportunity to receive a quality education within a safe and secure learning environment. As a Title 1 school, it is in the state's lowest Socio-Economic Status Band with over 95% economically disadvantaged students and a 99% minority student rate. Dillard has had DA designation for three out of the past five years and improved their FLDOE school grade designation in 2016-2017 from "F" to "D".

The needs assessment process was comprehensive and focused on the entire school. Stakeholders (District departments, School, Community, Broward Teachers Union, American Federation of Teachers, and others) collected, examined, and provided feedback and strategies based on data from a variety of sources to identify priority need areas in all aspects of school operation. The focus of the needs assessment identified strengths of the current program, but also identified weaknesses, obstacles and barriers.

In the development of a plan to target the needs of our most fragile schools, district departments and principal supervisors conducted data analysis to gather information to develop this whole-school transformation plan. The focus for Dillard Elementary centered on specific leadership actions, level of expertise of teachers, as well as intervention programs and materials used for instruction. All stakeholder groups also had input into this plan via Annual Stakeholder Surveys, School Advisory Council meetings, Family and Community Engagement Department Collaborative Community Conversations and TOPS planning meetings. The three areas targeted in the needs assessment were: Student Achievement, Annual Stakeholder Survey, and Instructional Personnel Data.

Dillard Elementary School - Student Achievement Data Comparison

FSA English Language Arts Overall Data Results From 2016 to 2017:

- ELA Proficiency decreased 2%, (20% to 18%)
- ELA Gains increased 12%, (32% to 44%)
- ELA Lowest 25% Learning Gains increased 9%, (45% to 54%)

FSA Categorical Data Results From 2016 to 2017:

Grade 3:

o 7% decrease in Key Ideas and Details (40% to 33%)



- o 9% decrease in Craft and Structure (47% to 38%)
- o 2% decrease in Integrating of Knowledge and Ideas (27% to 25%)
- 1% increase in Language and Editing Task (63% to 64%)

Grade 4:

- o 9% decrease in Key Ideas and Details (42% to 33%)
- o 15% decrease in Craft and Structure (35% to 50%)
- o 17% increase in Integrating of Knowledge and Ideas (25% to 42%)
- o 1% increase in Language and Editing Task (57% to 58%)
- 10% increase in Text Based Writing (40% to 50%)

Grade 5:

- o 7% decrease in Key Ideas and Details (43% to 36%)
- o 7% increase in Craft and Structure (40% to 47%)
- o 0% change in Integrating of Knowledge and Ideas (33% to 33%)
- o 5% decrease in Language and Editing Task (63% to 58%)
- o 10% decrease in Text Based Writing (60% to 50%)

Benchmark Assessment System Below Grade Level Proficiency Data Results for AP3:

- Grade K: 49.1%
- Grade 1: 59.0%
- Grade 2: 45.2%
- Grade 3: 68.6%
- Grade 4: 85.0%
- Grade 5: 98.8%

FSA Mathematics Overall Data Results from 2016 to 2017:

- Math Proficiency increased 10%, (28% to 38%)
- Math Learning Gains increased 17%, (32% to 49%)
- Math Lowest 25% Learning Gains increased 14%, (30% to 44%)

FSA Categorical Data Results From 2016 to 2017:

Grade 3:

- 2% increase in Operations and Algebraic Thinking, Numbers and Operations in Base 10 (15% to 17%)
- o 1% increase in Number and Operations: Fractions (4% to 5%)
- o 1% decrease in Measurement, Data Geometry (12% to 11%)

Grade 4:

- o 2% increase in Operations and Algebraic Thinking (4% to 6%)
- o 1% decrease in Numbers and Operations in Base 10 (7% to 6%)
- o 3% increase in Number and Operations Fractions (6% to 9%)
- o 2% decrease in Measurement, Data Geometry (9% to 7%)

Grade 5:

- o 0% change in Operations and Algebraic Thinking (9% to 9%)
- o 1% decrease in Number and Operations in Base 10 (8% to 7%)
- o 1% increase in Measurement, Data Geometry (6% to 7%)



Dillard Elementary Annual Stakeholder Survey Data

AdvancEd is the accreditation agency for Broward Schools. Broward uses the AdvancED ASSIST Stakeholder Surveys, which focus on the 5 Standards for quality schools for parents, students, and staff:

1. Purpose and Direction-Maintain/communicate a purpose/direction that commit to high expectations for learning as well as shared values/beliefs about teaching/learning.

Results: Parents - 4.26

Students - 2.91

Staff- 4.27

2. Governance and Leadership-Operate under governance/leadership that promote/support student performance/school effectiveness.

Results: Parents – 4.23

Students - 2.52

Staff- 4.29

3. Teaching and Assessing for Learning-Curriculum/instructional design/assessment practices guide and ensure teacher effectiveness/student learning.

Results: Parents - 4.11

Students - 2.75

Staff- 4.16

4. Resources and Support Systems-Resources/services that support purpose/direction to ensure success for all students.

Results: Parents - 4.25

Students - 2.65

Staff- 4.18

5. Using Results for Continuous Improvement-Implementation of a comprehensive assessment system that generates a range of data about student learning/school effectiveness and uses results to guide continuous improvement.

Results: Parents - 4.38

Students - 2.66

Staff- 4.4

Note: Response Scales for Students (out of 3) 3-"I Agree" to 1-"I Don't Agree" and Staff/Parents (out of 5) 5-"Strongly Agree" to 1-"Strongly Disagree"

Stakeholders were invited to complete surveys through meetings, school/district websites/social media, and phone messages. Students/staff completed surveys online. Parents completed surveys online and paper. Dillard Elementary had the required 60+% Staff, 20+% Parents, and 40+% Students complete the surveys. AdvancED collected the data and provided results, which were shared with stakeholders and used in decision-making for improvement planning at the district and school levels.

Instructional Staff Teacher Attrition Data

To develop a plan for identifying, recruiting, retaining, and rewarding instructional personnel for Dillard Elementary, teacher attrition data for the years 2014-2015, 2015-2016, and 2016-2017 was collected and analyzed. The number of teachers leaving Dillard due to resignation, retirement, and transfers to other schools is included in this data. The percentage of teachers leaving the school is calculated and compared to Broward County Public Schools' teacher attrition rate and the national teacher attrition rate. Broward County Public Schools' Director of Talent Acquisition and Operations-Instructional, Director of Coaching and Induction, and the Supervisor of Coaching and Induction participated in the formulation of this plan.



An analysis of teacher attrition data for Dillard Elementary School is indicated below:

Dillard Elementary School

School Year	# of Instructional Staff	Average years of experience	New Hires during School Year	Transfers Hired in School Year	Total Hired	Transfers granted	Retired	Resigned	Total Leaving School	% of staff leaving school
2014- 15	48	11.44	4	2	6	5	1	0	6	12.5%
2015- 16	53	12.38	5	5	10	3	0	2	5	9.43%
2016- 17	56	11.47	11	3	14	7	2	1	10	17.86%

In analyzing this data, Dillard Elementary School's overall teacher attrition rate varied from 2014-2017, with an overall attrition rate of 17.86% for 2016- 2017. The 2016 teacher attrition rate for Broward County Public Schools was 17.11%. Dillard's 2016-2017 teacher attrition rate exceeds the District's attrition rate and the national teacher attrition rate of 8%.

Teacher vacancy data at Dillard Elementary was collected and analyzed and is listed below. This data includes the number of teacher vacancies for the years 2015-2016 and 2016-2017 and the length of time to fill each teacher vacancy. The same vacancy may be advertised more than once if the position becomes vacant during the school year.

Dillard Elementary School:

School fill	Year	Number	of Instructional Vacancies	Average time to
2016-2017 20 da	nys	14		
2015-2016 15 da	ıys	12		

This data is being used to create the school transformation plan, to develop strategies to implement to identify, recruit, retain, and reward instructional personnel. Our goal is to develop and implement strategies to reduce the teacher attrition rate at these schools and to reduce the average time to fill teacher vacancies.



The following trends have positively impacted student achievement:

- The principal's vision and leadership actions were comprehensive to focus on increases in student achievement.
- Implementation of ongoing progress monitoring utilizing running records, use of common formative assessments and common planning in all grade levels.

The following trends negatively impacted student achievement:

- Instructional personnel changes were common (internal shifts and/or external transfers).
- A lack of cohesion among the instructional components being implemented.
- The school had changes in leadership within the last year.

Summary of Results to Create the Whole School Transformation Plan

It is imperative that administrators and teachers are provided with levels of support and guidance beyond what they have been receiving. A detailed analysis and deliberate focus on academic leadership effectiveness as well as instruction is a vital component in the improvement of teacher performance and raising student achievement.

Item 2: Explain how the school is going to leverage community assets, improve school and community collaboration, and develop family and community partnerships.

Dillard Elementary School will be part of Specialized Professionals Advancing Resources, Knowledge and Skills (SPARKS) which will provide a full-time Community Liaison dedicated to working with the school and the community.

Purpose: SPARKS is dedicated to enhancing and strengthening the support for educators, families and communities to ensure all children reach their highest potential by increasing wrap-around support.

Goals:

- Assess needs
- Create a comprehensive system of care based on identified needs in school communities
- Implement the plan with fidelity
- Monitor (ongoing) to ensure effective implementation of the plan
- Evaluate annually to enhance successful practices and adjust strategies that may not be showing increases in family and community engagement and student achievement



SPARKS Community Liaisons will:

- Work closely with SPARKS team (social worker, school counselor, Principal/designee, nurse...) to ensure children and families in the community are connected to appropriate resources
- Work closely with the Office of Family and Community Engagement to recruit and train FACE Leaders (FACE-L)
- Build and sustain relationships with families, community organizations and businesses, and school staff · Create and implement appropriate workshops for families (school or community based)
- Establish relationships with community organizations to identify available resources for families
- Create a partnership with SPARKS community liaisons in the Fort Lauderdale, Dillard and Boyd Anderson Innovation Zones
- Attend trainings offered by the Office of Family and Community Engagement

The Community Liaison will primarily support: family and community engagement in education; facilitate family needs assessments and respectful two-way communication between school and home; connect families with community resources; conduct home visits related to attendance, health screening follow-up, and expediting parent information request and approval for services. The Community Liaison will also be responsible for development and facilitation of a food and clothing bank and a Parent Resource Center.

The Parent Resource Center will provide parents access to educational services and resources; connect parents to community services and meet personal learning needs of parents. Meaningful parent learning opportunities will be designed to reflect families' specific needs, build relationships among parents and are respectful of various languages, cultures, practices and customs. The session will be 4 to 8 weeks in length and materials and supplies will be provided to the families.

Part II: Implementation Plan

A. Areas of Assurance for Whole-School Transformation Plan

Below are the six key areas of assurance selected by the district based upon the school's needs assessment to implement a whole-school transformation model.

The school will:

- 1. Provide wrap-around services that develop family and community partnerships
- 2. Increase parental involvement and engagement in the child's education
- 3. Establish clearly defined and measurable high academic and character standards
- 4. Identify a knowledge-rich curriculum that the school will use to focus on developing a student's background knowledge
- 5. Provide professional development that focuses on academic rigor, direct instruction, and creating high academic standards and character standards.



The school district will:

6. Identify, recruit, retain, and reward instructional personnel.

Item 3: Explain the strategies the school will implement to provide wrap-around services that develop family and community partnerships.

Coming from an economically unstable home in a neighborhood with high levels of concentrated poverty exposes families to burdens that fall beyond the limitations of individual destitution (Erickson, Reid, Nelson, O'Shaughnessy & Berube, 2008; Samuelson, 2015). Among the wide range of barriers faced by low-income communities, high rates of violence and criminal recidivism, limited educational opportunity,

poor health outcomes, and reduced access to affordable goods/services prevent community members from escaping keen cycles of distress.

The Adverse Childhood Experiences Study (ACEs), a public health survey conducted by the Centers for Disease Control (CDC) in 1998 revealed that the higher one's score on the ACEs survey, the higher one's risk of physical disease and social and emotional problems. Children whose bodies are flooded with stress hormones are less able to learn. Their bodies assume a flight, fright, or freeze mode. They often have difficulties forming healthy relationships with adults and peers. As a result, they may demonstrate high risk behaviors as coping mechanisms. (https://acestoohigh.com/category/ace-study).

The wrap around model of services will provide all students at Dillard Elementary with opportunities to gain greater personal empowerment in their communities, based upon emancipatory learning, (Words in Edgeway: Radical Learning for Social Change, London: Routledge, 2000, Jane Thompson); Pedagogy of the Oppressed, Paulo Freire, Hamondsworth: Penguin, 1970), resulting in improved school performance, as measured by increased attendance, improved school behavior, increased academic functioning, and enhanced social/emotional functioning.

Dillard will be assigned a full-time school social worker who will work alongside school leadership and with the community liaison to help build a culture of care while transforming the campus into a full-service school model. At the Tier I level of service, students and families' needs will be addressed so that barriers that prevent students from attending school will be removed. The community will be invited to collaborate on this provision of services. For example, healthcare providers will offer mobile health services on the school's campus, on a regular basis so immunizations and triage services can be provided in a timely manner.

This Social Worker will:

- Support facilitation of child and family welfare;
- Address life challenges and crisis situations;



- Conduct psycho-social assessments;
- Serve as member of Collaborative Problem -Solving (MTSS/RtI) Team; Support Social Emotional Learning; coordinate/case manage the collaboration of service providers and link families to district resources.
- Collaborate with the Community Liaison to encourage family and community engagements.

Within this model, students requiring Tier 3 educational interventions, that result in a referral to a school social worker would receive the following treatment protocol:

- 1. Administration of the ACEs assessment (http://www.cdc.gov/ace/index.htm).
- 2. Administration of the Resiliency assessment (https://acestoohigh/2017).
- 3. Administration of the Children's Global Assessment Scale (C-GAS). The C-GAS is a scale mental health clinicians use to rate the general functioning of children from ages 4-18. (Shaffer and Gould, JAMA, AMA, 11-1983).

After the administration and scoring of the above three assessments, the SPARKS school social worker will establish the baseline level of functioning of the students referred to them. The purpose of the administration of these assessments is to develop an appropriate treatment plan based on the individualized needs of each client, i.e. student, parent, or caregiver. Within the framework of resolution of the identified problematic areas of functioning, the school social worker will establish program outcomes to measure the effectiveness of their interventions.

Proposed outcome measures and indicators are listed below:

Outcome Measure 1: Improved school performance. Indicator # 1: 50% of clients presenting with school problems served for a minimum of four (4) sessions improve in at least one targeted area of school performance measured at the time of service termination. Students will improve or maintain their grades in at least one core subject and/or classwork and/or homework.

Outcome Measure 2: Improved social and emotional functioning. Indicator # 2: 50% of clients presenting with social and emotional challenges served for a minimum of four (4) sessions will demonstrate improvement of at least five (5) points compared to their baseline score on the C-GAS, at the time of service termination. Students will decrease the number of behavioral/referrals or maintain appropriate behavior at the time of service termination.

Outcome Measure 3: Improved rate of student attendance. Indicator # 3: 50% of students presenting with



attendance concerns served for a minimum of four (4) sessions will demonstrate improved or maintained good attendance (on time daily attendance) to school at the time of service termination.

Item 4: Explain the strategies the school will implement to increase parental involvement and engagement in the child's education.

Broward County Public Schools (BCPS) believes informed and engaged families and communities are essential to the success of our students and schools. Nurturing and maintaining high levels of family and community engagement, from Pre-K through high school, is of critical importance and addressed strategically in our district. It is for this reason that BCPS has specifically called out Family and Community Engagement as a special area of focus within the District Strategic Plan, and has invested in creating a department dedicated to support and coordinate the ongoing implementation of effective engagement strategies.

Recognizing that there is an even greater need for support, program planning and family/community collaboration when students are low achieving, BCPS seeks to intensify efforts at Dillard Elementary School. These efforts will have as a foundation, the family needs and ecology - cultural and linguistic dynamics, surroundings and environment, and the interdependence of the people and institutions within the communities these schools serve.

In order to increase family and community support, Dillard Elementary will engage in some essential practices to create opportunities for partnerships at the school with families and communities.

- Develop a parent involvement plan that aligns with district goals and school needs.
- Communicate the plan in parent-friendly terms in multiple methods and languages.
- Provide information, training and school and community-based resources to support parent and family involvement.
- Collaborate with public and private organizations and businesses to obtain resources for implementing school, family and community partnership strategies.
- Utilize school, family and community partnership surveys, rubrics and tools to evaluate the school's continuous improvement goals and strategies.
- Provide opportunities for staff to discuss effective practices and to problem solve parent involvement challenges during regularly scheduled staff meetings.
- Provide teachers with support and resources for engaging families.
- Translate communication with families in the primary language of the family.
- Include parents in decision-making for school improvement, policy development and plans for engaging families and the community.
- Inform families of student performance in their primary language



Item 5: Explain the strategies the school will implement to establish clearly defined and measurable high academic and character standards.

To establish clearly defined and measurable high academic and character standards, the District's Elementary Learning Department will work with Dillard Elementary to analyze multiple data sets and identify targeted areas of focus aligned to the Florida Standards and Next Generation Standards. Data will be analyzed to establish grade level outcomes aligned to the standards. Teachers will use data to inform instruction, including the selection of appropriate and relevant instructional materials. The school will foster a culture of professional learning around high academic standards by focusing on discussion and analysis of standards-based authentic student work. Teachers will implement deliberate instructional practices based on the Benchmark Assessment System (BAS) and other data sources for literacy. Utilizing the Math Guidance Documents and Fluency Resources when planning lessons, instructional coaches will seek out and/or provide guidance to assist teachers in choosing relevant strategies and materials for classroom instruction. Teachers will utilize inquiry-based performance and additional assessment data to guide the integration of social studies and science into instruction.

The Elementary Learning Department will generate a school profile report for Dillard Elementary School and analyze FSA data with the principal and cadre director.

The School Profile Report contains:

- English Language Arts, Math, and Science data
- Overall and Learnings Gains for the Lowest 25%
- Breakdown of Levels 1-5 overall for Math, ELA, and Science
- Achievement percentage by reporting category for ELA, Math, and Science
- Writing score distribution for 4th and 5th grades from Level 0 through Level 10.

In the primary grades, Benchmark Assessment System (BAS) data is illustrated and compared to District levels. Attendance rates, number of referrals/incidents by grade level, number of students in the RtI/MTSS process by grade level, and ACCESS for English Language Learners data will also be discussed to ensure all students are receiving the necessary supports and services to achieve on grade level.

A preliminary review of data indicates:

- Overall FSA ELA proficiency decreased 2%
- Overall FSA ELA gains increased by 12% from 2016 to 2017.
- Overall FSA ELA lowest 25% learning gains increased by 9% from 2016 to 2017.
- Only 15% of struggling readers in grade 4 performing at proficiency on AP3 of BAS.
- Only 1.2% of struggling readers at grade 5 performing at proficiency on AP3 of BAS.

Overall, there are large percentages of students at every grade level (K-5) performing below grade level on



the BAS; therefore, school-wide priority should begin with a focus on improving reading achievement with a focus on building teacher capacity to do so. *The Fountas & Pinnell Leveled Literacy Intervention System* (*LLI*) will be purchased to provide targeted instruction to students that are identified through BAS. LLI is an intensive, small-group, supplementary literacy intervention for students who find reading and writing difficult. The goal of *LLI* is to lift the literacy achievement of students who are not achieving grade-level expectations in reading and make them successful readers with engaging leveled books and fast-paced, systematically designed lessons.

Although Dillard has shown an increase in the overall math proficiency from 2016 to 2017, their proficiency rate remains significantly lower than the district average of 60%. Dillard also increased their mean points earned in 90% of the reporting categories. However, all mean points earned were lower than those of the state.

A review of professional development attended by teachers and coaches at Dillard Elementary revealed greater numbers of primary teachers have completed District professional development than intermediate teachers; however District professional development attendance is extremely low. Each literacy coach only completed one professional development course for BAS. The Math Coach has only attended one foundational math course.

The following strategies will be utilized to increase teachers' ability to effectively instruct students in literacy and mathematics to increase proficiency:

- Additional intermediate teachers (grades 3-5) attend the BAS PD (provided by the Literacy Department) to ensure fidelity of administration and effective data analysis
- Additional primary (grades K-2) and intermediate (grades 3-5) teachers attend the Small Group Guided Reading PD (provided by the Elementary Learning Department) to ensure student progress monitoring data are used to effectively plan instruction that includes all essential guided reading lesson components
- Once teachers have attended these PD sessions, the Elementary Learning Department staff will provide on-site implementation support (through PLCs), facilitating grade-specific teacher teams in analyzing student formative data to select appropriate text resources and instructional strategic action goals in the *Literacy Continuum* that provide the foundation for student success in meeting the expectations of the Language Arts Florida Standards
- Additional intensive on-site implementation support will be prioritized for fourth and fifth grade teachers, due to the substantially large numbers of fourth and fifth grade struggling readers who are reading below grade level, as evidenced by BAS data for AP3
- Recommend that teachers from each grade level from K-2 and the math coach attend the following PD: Math 1 Addition and Subtraction k-2, Implementing Effective math centers, math 4 Measurement and Data, Math 5 measurement and data, and Math 6 Geometry
- Recommend that teachers in Grades 3-5 and the math coach attend the following PD: Math 5 Measurement and Data, Math 6 Geometry, and Implementing Effective Math Centers.
- Elementary Learning will be responsible for providing on-site support to ensure effective implementation of strategies learned through Professional Development so that Dillard will continue to show growth in Mathematics Proficiency.
- Elementary Learning will work with teachers and the math coach to analyze student formative data to ensure that instruction is effectively implemented to meet the rigor of the standards.
- Extended learning opportunities through after school and summer clubs will be provided for students in K-5 to enhance knowledge, establish mentor relationships, and promote the whole child's educational experience. Teachers will receive stipends as club sponsors.



The following items will be purchased to support increasing teachers' ability to effectively instruct students in literacy and mathematics to increase proficiency:

- Instructional materials (Acaletics, Science Boot Camp, LAFS/MAFS Books, and Rally) to support
 the implementation of a college and career ready track for standards-based instruction in ELA,
 Mathematics and Science.
- Materials and supplies (chart paper, pencils, paper, markers, folders, staples, staplers, border, board paper, construction paper, pencil sharpeners, composition books, spiral notebooks and laminating paper)
- 7 Laptop Carts with 30 laptops for diagnostic testing and small group instruction in grades K-3.

Based on Dillard's professional development report, most teachers have not attended much Science professional learning. This information creates a strong need for teachers to attend district-provided Science professional development in order to support sustained ongoing implementation in their classrooms. Science FCAT results show low proficiency percentages overall, and stagnant percentages in each of the four Bodies of Knowledge (Nature of Science, Life Science, Earth Science, and Physical Science). This aggregated data indicates a lack of Science pedagogy that results in deep scientific student understandings. Not one specific Science area had larger deficits than the other. The fact that the numbers have remained the same each year, in each Body of Knowledge, shows that teachers have not changed their instructional approaches yet.

The Elementary Learning Science Curriculum Supervisor will meet with building administration to identify one teacher from each grade level team that will serve as the grade level Science expert. These teachers will attend district professional development and receive the highest level of implementation support from a District Instructional Specialist. Due to the high need, and no school-based coach to aid in support, the personalized approach for Dillard will be for the Elementary Learning Instructional Specialist to build capacity by focusing on these Science experts through a train-the-trainer model. Each teacher chosen to be a Science expert, will attend all Tier 1 Science professional development offerings throughout the year. They will also meet as a PLC to do lesson studies and receive additional in-class and planning support from the Instructional Specialist.

Ongoing progress throughout the year will be closely monitored by the Elementary Learning Department staff to ensure teachers are impacting student performance and adjustments to the action plans and teacher support will be revised as needed. Data-driven instruction will create an evidence-based approach to better serve the students at Dillard Elementary School. Using a longitudinal data system such as the School Profile Report to monitor student achievement in content areas and by subgroups as well as identify the degree of intervention and support needed, the Elementary Learning Department and Dillard will be able to design a system that incorporates multiple tiers or levels of support. The support will differ in nature and intensity as well as create a set of strategies that leverage resources in order to empower Dillard to act independently moving forward to make improvements.

Dillard will work with the Elementary Learning Department to determine ongoing professional learning and supports needed to build teacher knowledge and ability to provide rigorous, high-quality, standards-based, tier one instruction and tiers two and three interventions as part the School Support Plan.

The school support plan will maximize existing resources and focus on:

• Providing coherent experiences for students with a solid foundation grounded in state standards,



behaviors, and skills

- Developing strong academic language (vocabulary and syntax)
- Ensuring a steady growth of knowledge in all content areas
- Providing experiences that lead to the use of comprehension strategies
- Establishing an environment for students to express thoughts and learning clearly through speaking and writing
- Building the capacity to sustain motivation of engaged reading
- Focusing on <u>complexity</u> (Regular practice with complex text and its academic language), <u>evidence</u> (Reading, writing and speaking grounded in evidence from text, both literary and informational), and <u>knowledge</u> (building knowledge through content-rich fiction)
- Shifting from teaching individual skills to focusing on standards-based instruction

The assigned Elementary Learning Instructional Specialists for ELA/Social Studies, Math, and Science will work with the administration, coaches, and teachers at each grade level to:

- Focus on the individual student as well as the collective thinking and collaboration of the entire class
- Differentiate instruction based on student needs and interests through application of Universal Design for Learning (UDL) Framework multiple means of representation (what), action/expression (how), and engagement (why)
- Teach for understanding in order to apply/generalize outside of the classroom
- Require active participation of students by providing experiences that promote curiosity, inquiry, and innovation
- Discuss and analyze data and student work, that includes identifying teaching and learning challenges and providing effective, quality feedback
- Use data, results, and student work to inform next steps with instruction and support
- Set appropriate rigorous expectations for students based on an in-depth understanding of the Florida Standards
- Address the needs of the whole child as making sure they are ready to learn (Social-Emotional Development) is paramount to moving each child along their personalized pathway for learning
- Build integrated content knowledge by understanding how they can address Math, ELA, Science, Social Studies, and WIDA throughout all parts the day, including routines
- Provide engaging, rigorous environments and curriculum that connects with students requiring them to think

Item 6: Explain the strategies the school will implement to identify a knowledge-rich curriculum that the school will use to focus on developing a student's background knowledge.

Per the needs assessment data, there were positive and negative trends that impacted student achievement. The school's vision, leadership, and ongoing progress monitoring were among the positives and personnel changes (leadership and teachers) and instructional cohesion were among the areas for improvement.

To promote and support the cohesiveness needed to increase student achievement, the standards that students are expected to learn and master are provided through a well-integrated curriculum that identifies specific learning standards, lessons, activities, and materials that teachers use to organize and teach a particular conceptual topic. While the State has established the formal curriculum and what students need to know and be able to do, the District's Elementary Learning Department will work with Dillard Elementary's support staff to operationalize the formal curriculum into a plan for instruction.



Elementary Learning will work with Dillard to both plan and analyze the placement of standards within the curriculum. Based on progress monitoring data, the placement and emphasis of standards will reflect the overall intent of the standards, grade level focus standards, gradual release of responsibility, and developmentally appropriate practice.

The classroom environment at Dillard will enable students to actively learn from each other, asking difficult questions and pushing on their own learning. Student thinking and learning will be visible and conversations will dominate the lesson. Tasks will be scaffolded to analyze, utilize, and build upon existing and newly learned knowledge. Elementary Learning Instructional Specialists will work closely with the Literacy and Math Coach to establish a system of support for teachers to ensure this continuously occurs. They will also model lesson implementation with teachers in the classroom as part of Dillard's School Support Plan.

The goal of standards-based instruction is to present a clear picture of what a student should know and be able to do. While the standards outline specific expectations and set grade-specific goals, the teacher must determine how the standards should be clustered, taught, and which materials should be used to support students. Instructional Specialists will work with teachers and support staff/coaches to identify key areas of focus from the scope and sequence. They will support the teachers at Dillard in using their data to personalize instruction and implement Standards-based Interdisciplinary Units of Study centered on conceptual topics that reflect the overall intent and purpose of the curriculum. Interdisciplinary Units of Study will integrate English Language Arts with content in a meaningful way, including the ability to identify fiction and nonfiction simultaneously, while providing the opportunity for students to engage in purposeful, authentic, and meaningful experiences.

Field trips provide a direct approach to enhancing academic background knowledge and increases the variety and depth of out-of-class experiences. Dillard's students will participate in such enrichment experiences, which will include trips to museums, art galleries, historical sites, and the like, as well as school-sponsored travel. Travel expenses (entrance fees, transportation, etc.) will be paid for the students.

Existing assessment data will be used to determine children's performance/achievement levels in a given area and used as a starting point to guide or personalize instruction. Administration and support staff will work with teachers to refine the District's scope and sequence based on grade level standards along with school, teacher, and student data. Learning activities and teaching strategies will focus on daily routines, instructional schedules, an environment arranged to promote engagement, student experiences, and what teachers do and say to support learning. The school will implement a systematic process of collecting student evidence of learning and mastery of the standards to measure progress as part of a continuous monitoring system.

Instruction in English Language Arts, Math, and content-area standards should not occur in isolation, but through an integrated, interdisciplinary approach. Teachers will provide engaging and relevant teaching and learning experiences through interdisciplinary instruction, which is guided by the Mathematics Florida Standards and the Next Generation Sunshine State Standards for Science and Social Studies. Interdisciplinary instruction not only provides for increasing depth of knowledge, but also enhances the opportunity to build proficient literacy skills across a variety of print and digital texts in multiple genres through authentic collaboration. The teacher will scaffold student support in navigating through all text types, including multi-media formats, to develop proficient literacy skills in reading, writing, speaking, listening, and using language in all disciplines.



The curriculum will align to the depth of the Florida Standards for ELA and Mathematics as well as the Social Studies and Science content standards. Rubrics will be used to ensure the curriculum:

- Targets sets or clusters of standards for teaching and learning,
- Includes a clear and explicit purpose for instruction,
- Guides teachers in selecting quality text(s) that align with the requirements outlined in the standards and are of sufficient scope for the stated purpose, and
- Builds students' content knowledge in social studies, the arts, science or technical subjects through a coherent sequence of texts and series of questions that build knowledge within a topic.

As students develop more complex literacy skills, they will be provided frequent opportunities to apply their learning through meaningful authentic work products, such as independent and peer collaborative learning activities and performance tasks. Careful analysis of student authentic work products will guide teachers with informing their instructional practice to ensure that every student is provided a differentiated plan for learning that will maximize their potential for proficiency.

Elementary Learning Specialists will collaborate with the District's Teacher Professional Development and Growth department to ensure instructional lessons align to the key shifts in the Florida Standards and demonstrate: 1) Reading Text Closely, 2) Text-Based Evidence, and 3) Academic Vocabulary, 4) Grade-Level Reading with a progression of texts as students learn to read, 5) a Balance of Texts: Focusing on instruction equally on literary and informational texts, and 6) a Balance of Writing that includes prominent and varied writing opportunities for students balancing communicating, thinking, and answering questions with self-expression and exploration. Elementary Learning Specialists will work with Dillard's coaches and teachers to ensure the taught curriculum:

- Integrates targeted instruction in multiple areas such as grammar and syntax, writing strategies, discussion rules and aspects of foundational reading.
- Provides *all* students (including emergent and beginning readers) with extensive opportunities to engage with grade-level texts and read alouds that are at high levels of complexity including appropriate scaffolding so that students directly experience the complexity of text.
- Integrates appropriate, extensive and easily implemented supports for students who are ELL, have disabilities and/or read or write below grade level.
- Provides extensions and/or more advanced text for students who read or write above grade level.
- Includes a progression of learning where concepts, knowledge and skills advance and deepen over time
- Uses technology and media purposefully and with fidelity to deepen learning and draw attention to evidence as appropriate.

The following strategies will be implemented with the support of the Elementary Learning Department Supervisors and Dillard Elementary School coaches:

- Primary (grades K-2) and intermediate (grades 3-5) teachers attend the Balanced Literacy Workshop PD (provided by the Elementary Learning Department) to ensure student progress monitoring data are used to effectively plan instruction in a variety of contexts (e.g., interactive read aloud, close analytical reading, text based writing), exposing students to knowledge-rich resources that support the development of vocabulary and build background knowledge through texts of increasing complexity
- Once teachers have attended these PD sessions, the Elementary Learning Department staff will provide on-site implementation support (through PLCs), facilitating grade-specific teacher teams in analyzing student formative data to select appropriate texts and instructional strategic action goals in the *Literacy Continuum* that provide the foundation for student success in meeting the expectations



of the Language Arts Florida Standards

- Ongoing progress throughout the year will be closely monitored by the Elementary Learning Department staff to ensure teachers are impacting student performance and adjustments to the action plans and teacher support will be revised as needed
- In grade 4, there was a substantial student performance decrease in both the Craft and Structure and the Integrating of Knowledge and Ideas categories on the FSA. Building teacher expertise in planning and delivering effective guided reading, interactive read aloud, and close analytical reading instruction will support student achievement in these two categories on the FSA.
- In grade 5, there was substantial student performance decrease in the Text Based Writing category on the FSA. Due to the reciprocity of reading and writing, achievement increase in either of these areas will support improvement in the other. Building teacher expertise in planning and delivering effective interactive read aloud, close analytical reading, and text based writing instruction will support student achievement in both the writing and reading categories on the FSA.
- The curriculum supervisor and assigned Instructional Specialist will develop a plan with the math coach to for additional support. The action plan will be revised as needed throughout the year based on data analysis.

Content-specific curriculum supervisors from the Elementary Learning Department will initially meet with the school-based leadership team to review grade level data and collaboratively develop a personalized, intensive support plan for teachers and coaches that will include a progress-monitoring component. Content specific curriculum supervisors and instructional specialists will be assigned to the school for consistent support throughout the year to build relationships with the school staff.

Sub-cadre and principal meetings, facilitated by the same curriculum supervisors and instructional specialists, will focus on reinforcing effective instructional practices. Curriculum supervisors and instructional specialists will also work closely with the school-based literacy coach(es) during monthly forums and on-site visitations to build their capacity in mentoring/coaching/modeling for teachers to assist in the teachers' development for implementing effective instructional practices.

Below are characteristics (Literacy Coaching Clearinghouse) that the Elementary Learning Department staff will model while supporting the literacy coach in mentoring teachers:

- Collaborative dialogue between the coach and teachers
- Data-oriented student and teacher learning
- Ongoing, job-embedded professional learning to increase teacher capacity for meeting students' needs
- Classroom coaching to build knowledge over time
- Supportive rather than evaluative

The Mathematics Florida Standards are integrated into the interdisciplinary block providing opportunities for the application of previously learned mathematics standards to authentic work tasks that involve solving problems within the current interdisciplinary unit of study. When supporting the development of a strong foundation in understanding concepts with a high degree of procedural skill and fluency, a focus on mathematics standards is deeply embedded through a variety of teaching and learning experiences in whole group, small group, and differentiated centers within the dedicated 60-minute mathematics block.

The Science focus for K-2 will be to integrate ELA and Science. The Elementary Learning Department will work closely with teachers as they learn how to model science-based questioning techniques during a read aloud and then guide students through related investigations. The Instructional Specialist will meet with



each of the expert teachers referenced earlier once per week, during their planning times, to analyze common literary read aloud stories for Standards-based Science content, assist the teacher in the creation of an interactive read aloud, and plan for follow-up Science inquires to extend understanding. Once per month, the Instructional Specialist will also observe each of the teachers during a read aloud and follow-up Science activity, and provide constructive feedback for growth.

In Grades 3-5, the expert teachers will take a similar approach, connected to Science/ELA integration, however they will work with paired text (one informational and on literary). The Instructional Specialist will follow the same support plan as with the K-2 teachers, but the focus will be on pairing texts appropriately, and assisting the teacher in writing lessons that uncover and dispel misconceptions, then compare and contrast scientific information gleaned from both texts. The Instructional Specialist will attend and facilitate each Science PLC, guiding teachers through the Lesson Study Model, and relating that work back to the individual support that is taking place.

Elementary Learning curriculum and standards professional development is designed to develop, improve, and enhance elementary teachers' content, standards, and pedagogical knowledge, as well as increase effectiveness in teaching literacy/language arts, math, science, and social studies to students in grades K - 5. The professional development provides exposure to instructional strategies and materials that balance the use of literary and informational texts, text complexity, academic vocabulary, text-based questions, writing from sources, and language arts/literacy instruction in all content areas in conjunction with Next Generation Sunshine State Standards (NGSSS) and Florida Standards in ELA and Math. Professional learning opportunities provide teachers with strategies to incorporate standards into instruction. Look-Fors and objectives for each professional development activity the teachers and coaches participate in will be shared with Dillard's administration. In collaboration with the Elementary Learning Instructional Specialists, support will be provided to ensure effective implementation of the knowledge learned in implemented with fidelity in the classroom. The professional learning provided builds teacher effectiveness by providing strategies that have been found to have a high effect on student achievement. Implementation and support as part of the professional development cycle is critical. A deeper, deliberate approach to specific strands of professional learning is discussed in Item 7.

Item 7: Explain the strategies the school will implement to provide professional development that focuses on academic rigor, direct instruction, and creating high academic standards and character standards.

The Department of Teacher Professional Learning and Growth will be providing Standards, Shifts and pedagogy professional learning with an intentional focus on providing rigorous and inquiry-based learning practices that improve teacher efficacy.

During the collaborative conversation with Dillard Elementary School leadership team we reviewed the previous training and professional development to better understand how these offerings have impacted teacher and student growth, we learned:

- The school felt that their teachers had undertaken a number of trainings, as a school and individually
- Some or parts of the new knowledge or skills from these trainings were not implemented effectively in the classroom
- Teachers need deliberate and intentional support from subject-matter experts (staff developers) who can support the teachers in the new knowledge and skills
- Without the use of a gradual release support models, which includes mentoring, modeling and



coaching, teachers will continue to struggle understanding new knowledge or skills, particularly as the concepts become more complex

In an effort to bring coherence and relevance to the professional learning experience and connect our work to existing support structures (TIF Induction Coaches, Instructional Support Coaches, Master Coaches, Master and Lead Teachers), Dillard Elementary will be given Professional Learning and Growth (TPLG). In this framework, the school will undergo various facets that individualize the cycle of support needed to instill the practices desired for teacher growth and student achievement. Dillard Elementary and TPLG will conduct a Needs Assessment based on culture, expectations, level of support, school data, timelines, and the professional growth plan. Once the needs are determined, TPLG will design a professional learning plan (standards/shifts/pedagogy) that supports the needs assessment. Staff developers will deploy research-based teacher strategies aligned with our high quality professional development offerings that the school will experience via on-site professional learning. The TPLG professional development promotes a growth mind set, building relations, as well as identifying on-site experts who will be empowered to continue building the capacity of teacher teams and coaches alike following the cycle of support.

Following the delivery of professional learning, TPLG and TIF will work collaboratively reviewing student artifact, unpacking lesson study, conducting learning walks to provide a learning context that supports the next stage of the TPLG cycle: Implementation. Together, we will be working hand-in-hand to calibrate the learning and provide strategic support to teachers in need of intensive support in remediation or enrichment of the new knowledge or skills.

The Implementation Phase of the TPLG cycle will include collaboration within PLCs in order to provide a continued level of support throughout the academic year. Similar to the RtI Model for supporting students, teachers will be supported within a Tier I- Tier III cycle enabling staff developers to both differentiate and monitor the implementation of learning. In Tier I, teachers will be supported and monitored via consultation and reflection. In Tier II, teachers will be supported and monitored via modeling, classroom-based feedback, and peer-modeling. Tier III will support teachers and monitor learning by providing ongoing coaching, modeling, as well as observation and feedback to include collegial discourse of practice. Both Tier I and Tier II supports will include the development of a plan to support teachers based on student outcomes ultimately resulting in a gradual release once new learning is embedded in observable student and teacher practices. All levels of support will provide teachers with access to an online learning community, encouraging increased professional efficacy. This support cycle and Tier I- Tier III seeks to build capacity of the teachers through our ongoing work with the site-based Induction Coaches, Instructional Support Coaches, Master Coaches and the classroom teacher. We believe this partnership provides the best recipe for success and addresses Dillard Elementary Schools initial concerns around professional development and support.

In addition to the initial needs assessment, assessment of impact will be imbedded throughout the professional learning cycle of support. TPLG assessment of impact will include but is not limited to text analysis, pre/post survey, teacher portfolios including student artifacts and the teacher deep reflection tool. School-based assessments may include I-Ready, Achieve 3000, School City and iObservation reports. District common assessments such as STAR, BAS, BSA, the 3rd Grade Portfolio and the FSA will all be utilized to determine school and individual teacher needs as well as to track the successful implementation of learning and student achievement as a direct result of the TPLG Professional Learning Framework. Each measure of impact also provides the opportunity to celebrate, recognizing both teachers and school leaders for participation, progress and support in the professional learning cycle. Ongoing recognition of the selected schools for their academic achievement as a result of participating in the professional learning cycle promotes the model school.



In collaboration with TPLG, Dillard Elementary will be responsible for implementing the new learning, completing pre-assessments and post-assessments to identify the levels of growth, and follow the assessment required based on the PD given (portfolios/artifacts). The areas of need will be supported with an intentionally designed set of courses that provide a range of foundational knowledge and skills to mastery and expertise. TPLG foundational courses include Text Complexity to Raise Rigor in Reading and Hitting the Target 2.0 - Transformational Shifts in Standards Based Instruction. Text Complexity will build knowledge and practice in the quantitative and qualitative analysis of text as well as the considerations for reader and task when delivering lessons with complex text. Hitting the Target 2.0 will result in teachers developing a better understanding of their grade level standards and the rigor of the student tasks embedded within those standards. Through the process of deploying these two courses, providing ongoing support year-long, and assessing the impact of the professional learning, teachers will achieve a high quality of instruction in order to advance student achievement. To ensure that all teachers have the opportunity to participate in professional development, stipends will be provided for summer sessions. Coaches will also receive stipends to plan and facilitate PD beyond school hours and the school year.

Item 8: Explain the strategies the school district will implement to identify, recruit, retain, and reward instructional personnel.

Strategies For Dillard Elementary School:

- An HR recruiter will be assigned to specifically monitor the school's vacancies and to identify candidates for vacant positions.
- Recruiting/hiring events will be scheduled to promote and highlight this school.
- Teacher candidates in the Talent Acquisition pipeline will be invited to visit this school.
- Talent Acquisition & Operations Instructional will work collaboratively with BECON (Broward Educational Communications Network) to create a video highlighting school programs.
- Talent Acquisition & Operations Instructional will continually promote teaching opportunities via social media (Facebook, Twitter, LinkedIn).
- Each new teacher is assigned a Tier mentor.
- In order to properly prepare and train new teachers and acclimate them to systems and procedures, allocate resources to allow teachers who will be new to the school to report one week during the summer. Allocate resources to allow teachers who are new to the school and non-education trained to report to school two weeks during the summer. Allocate resources for team leaders/support teachers to return to school during these weeks to provide assistance and support to teachers new to the school.
- Offer recruitment and retention bonuses.
- Hire a Professional Development Coach to provide support around lesson planning, data analysis, student mastery of standards, implementing effective instructional strategies, modeling, and coaching. The Professional Development Coach would not have students assigned to them.
- Hire 2 Pool Substitutes to provide consistency of instruction in the absence of classroom teachers.
- Hire 2 Paraprofessionals to support the implementation of math and literacy in grades K-5.
- Allow the school to overstaff its budgeted teaching positions in April by three, allowing the school to hire early for the following year. This will ensure access to a larger pool of qualified candidates to fill teaching vacancies which occur during the summer months.

As part of a Teacher Incentive Fund grant (TIF 4) through June 30, 2017, this school offered recruitment



bonuses and Professional Development incentives to purchase resources which enhance student learning. This school employed Induction Coaches for first year teachers and Instructional Support Coaches who provided strong mentoring and induction programs.

Recruitment and retention incentives are provided through the Teacher Incentive Fund (TIF) and Teacher and School Leader Grant (TSL). Dillard Elementary School is part of TIF Cohort 4 that will sunset September 30, 2017. Through the TOP 3 Grant the district will request additional funding to provide similar incentives. Current teachers, the principal and assistant principal will be eligible to opt into these plans. Currently, the principal and assistant principal have opted into the pay-for-performance plans. Additional bonuses for administrators will be dependent on the complexity of their assigned school as determined by the following factors: percentage of students eligible for free and reduced lunch, English language learners, students with disabilities, percentage of students at reading levels 1 and 2 and percentage of students at reading levels 4 and 5. Additional salary dollars will be added to the school leader's base salary based on total complexity points.

B. Correlation Between Whole-School Transformation Model and District-Managed Turnaround

The evaluation process for this application will consider how this model correlates to the strategies and activities listed in the TOP-2 document.

Item 9: Summary of the strategies the district will implement to reduce or eliminate internal systemic barriers and address the needs of the school, including a description of how the district will address all of the Areas of Assurance.

Robust, continuous learning that's individualized and rooted in real-world/real-school issues for turnaround school leaders is critical in maintaining school success. For some, effective instructional leadership is not innately acquired, therefore it is necessary to provide ongoing support, guidance and coaching. BCPS believes innovative, research-based leadership development and reform is key to success. With that in mind, the District has joined the Leadership Development Department and the Office of School Performance and Accountability under one umbrella. This exciting, collaborative effort supports the advancement of professional development for coaching and supporting leaders within the District.

The District has also developed a unique partnership with The University of Virginia Darden/Curry Partnership for Leaders in Education (PLE) to combine the most innovative thinking in business and education in order to empower our school leaders to meet the demands of operating turnaround schools. PLE will provide their turnaround program strategies, materials and services to the instructional leader and lead teachers at Dillard Elementary to strengthen leadership practices. The services will be provided on site at the school and at the University of Virginia.

In order to effectively address Dillard Elementary's greatest areas of need across the domains, BCPS



recognizes that the key components for success include:

Effective Leadership

- Increasing support for schools through strengthening Central Office structures and communication, particularly between the Office of School Performance and Accountability and the Office of Academics
- Reducing the ratio of supervisors to principals which increases consistent support through coaching and mentoring leadership
- Improving the quality of instruction by raising the quality of human capital in a building and by changing practice through new structures and supports
- Expanding instructional leadership capacity through coaching and mentoring

Public and Collaborative Teaching & Ambitious Instruction and Learning

- Refining student intervention/enrichment programs for student success by including a focus on effective Tier 1 instruction
- Incorporating professional development on Florida Standards to increase effective standardsbased planning and instruction
- Implementing Professional Learning Communities to focus on discussions on standards and data analysis to improve overall instructional practices
- Integrating support for school-based coaches through Professional Learning Communities
- Providing coaching and modeling to teachers facilitated by school-based coaches

Safe and Supportive Environment

- Expanding "wraparound" services for students by providing social and emotional supports as needed
- Dillard Elementary, as a member of the Dillard Innovation Zone, will be provided an additional Social Worker and Community Liaison in 2017-2018
- Improving Response to Intervention (RtI) processes by targeting appropriate tiered resources and monitoring implementation

Family and Community Engagement

- All BCPS school are required to complete an annual Family and Community Engagement Plan
- Increase parental involvement by providing parent academic nights, access to resources and improving communication
- Survey the community to identify needs that will assist with supporting the home-school connection
- A new district department, Strategic Partnership Development, will work with schools to expand the collaborative efforts between schools and the community

Item 10: Summary of how this model correlates to the strategies and activities listed in the district-managed turnaround plan submitted in the TOP-2 document.



Broward County Public Schools (BCPS) believes that strong leadership and effective instruction are essential for the success of our schools. Nurturing and maintaining high quality instruction, effective communication, and continuous improvement at all levels from Pre-K through high school is important and addressed strategically in our district. It is for this reason that BCPS has specifically called out these areas of focus within the District Strategic Plan and has invested department processes and structures dedicated to support and coordinate the ongoing implementation of the strategies.

Recognizing that there is an even greater need for these processes and structures when students are low achieving, BCPS seeks to intensify activities and strategies addressed in TOPS 2 under District Managed Turnaround. These efforts will have as a foundation, the leadership and staff development needs, as well as the student and family needs. With respect to the ecology - cultural and linguistic dynamics, surroundings and environment, and the interdependence of the people and institutions within the communities these schools serve.

There is a growing body of research that affirms the benefits of these intensified efforts towards personalized and effective family, school, community partnerships, citing that disadvantaged students stand to gain the most from these strategies and helping districts close achievement gaps.

Over the years, the District has implemented effective programs and initiatives aimed at improving student outcomes. Yet, few would argue that Broward's education system has plenty of room for improvement. This plan articulates specific goals and describes the action steps and resources needed to accomplish them. TOP 3 reflects the District's TOP 2 proactive approach to managing current performance in relation to our most fragile schools and includes:

- standards-driven content
- a commitment to teacher development
- effective teaching practices
- appropriate learning environments and experiences
- appropriate monitoring of performance
- ongoing professional learning at all levels
- engagement of families as active partners with schools within their community in supporting the academic and social emotional learning
- systems and practices in place that value and engage families and communities in essential and meaningful ways.

The TOP 3 will enable us to fulfill our mission with maximum efficiency and impact for our most fragile school(s).



Item 11: Identify and describe the areas of assurance your district has the capacity to sustain after the Schools of Hope funding expires.

The District is positioning itself to continue to transform and strengthen relationships between schools and Central Office leadership to support teaching, learning, and social emotional learning needs of students. Broward County Public Schools is committed to our plans in cultivating and fostering independence and sustainability. This collaborative culture will provide a strong foundation for continued implementation of our District's Strategic Plan Goals of High Quality Instruction, Effective Communication, and Continuous Improvement which is in direct alignment with the goals of TOPs 2 & 3. District resources both fiscal and human will be aligned for sustainability of the goals. Specifically, Title Grants and district general funds will be developed to sustain the priorities around the assurances as outlined in the TOPs 3 to support school leaders and principal supervisors positioned in establishing and sustaining a high performing learning culture in each and every school.

By submission of this plan, the district verifies that this whole-school transformation model was developed in consultation with the school's principal.



FLORIDA DEPARTMENT OF EDUCATION BUDGET NARRATIVE FORM

A) Name of Eligible Recipient/Fiscal Agent:	The School Board of Broward County, Florida
B) DOE Assigned Project Number:	
C) TAPS Number:	18A085

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
FUNCTION	ОВЈЕСТ	ACCOUNT TITLE AND NARRATIVE	FTE POSITION	AMOUNT	% ALLOCATED to this PROJECT	ALLOWABLE DOE USE ONLY	REASONABLE DOE USE ONLY	NECESSARY DOE USE ONLY
5100	140	Basic (FEFP K-12)-Substitute Teacher	4	\$ 68,420.00				
5100	210	Basic (FEFP K-12)Retirement	4	\$ 5,748.00	(C)	500		
5100	220	Basic (FEFP K-12)Federal Insurance Contributions Act (FICA)	4	\$ 5,200.00				
5100	230	Basic (FEFP K-12)-Group Insurance	4	\$ -				,
5100	240	Basic (FEFP K-12)—Workers' Compensation Basic (FEFP K-12)—Unemployment	4	\$ 1,232.00				
5100	250	Compensation	4	\$ 136.00				
6300	160	Instruction and Curriculum Development Services—Other Support Personnel Instruction and Curriculum Development	2	\$ 64,444.00				
6300	210	Services-Retirement	2	\$ 5,414.00				
6300	220	Instruction and Curriculum Development Services—Federal Insurance Contributions Act (FICA)	2	\$ 4,898.00				
6300	230	Instruction and Curriculum Development Services—Group Insurance	2	\$ 16,176.00		, 1		
6300	240	Instruction and Curriculum Development ServicesWorkers' Compensation	2	\$ 1,160.00				
6300	250	Instruction and Curriculum Development Services-Unemployment Compensation	2	\$ 128.00				
6100	130	Student Support Services-Other Certified	2	\$ 120,540.00				
6100	210	Student Support ServicesRetirement	2	\$ 10,126.00				
6100		Student Support Services-Federal Insurance Contributions Act (FICA)	2	\$ 9,162.00			%r	

6100	230	Student Support ServicesGroup Insurance	2	\$	16,176.00				-
0100	250	Student Support ServicesWorkers'		*	10,170.00				
6100	240	Compensation	2	\$	2,170.00				
		Student Support ServicesUnemployment							10
6100	250	Compensation	2	\$	242.00				
5100	160	Basic (FEFP K-12)-Other Support Personal	4	\$	73,616.00				
5100	210	Basic (FEFP K-12)-Retirement	4	\$	6,184.00				
		Basic (FEFP K-12)-Federal Insurance	,						
5100	220	Contributions Act (FICA)	4	\$	5,596.00				
5100	230	Basic (FEFP K-12)Group Insurance	4	\$	32,352.00				
5100	240	Basic (FEFP K-12)Workers' Compensation	4	\$	1,324.00				
3100	240	Basic (FEFP K-12)Unemployment	7	Ψ	1,324.00				_
5100	250	Compensation	4	\$	148.00				
5100		Basic (FEFP K-12)Classroom Teacher		\$	583,000.00				
3100	120	Basic (FEFP K-12)Federal Insurance		Ψ	303,000.00				
5100	220	Contributions Act (FICA)		\$	44,308.00				
						5)			
5100	240	Basic (FEFP K-12)Workers' Compensation		\$	10,494.00		7		
		Basic (FEFP K-12)Unemployment							
5100	250	Compensation		\$	1,166.00				
		Instructional Staff Training Services	1	0.000	pa - 1486-17 (2-1497) - 17 A-2013 (1				
6400		Professional and Technical Services		\$	240,000.00				
5100	510	Basic (FEFP K-12)Material and Supplies		\$	76,088.00				
5100	510	Basic (FEFP K-12)Material and Supplies		\$	8,000.00				
5100	330	Basic (FEFP K-12)-Material and Supplies	2	\$	50,000.00				
7800	360	Student Transportation Services-Rental		\$	4,000.00				
		School Administration (Office of the Principal)-							-
7300	330	-Travel		\$	7,000.00				
5100	330	Basic (FEFP K-12)Travel		\$	21,000.00				
		Basic (FEFP K-12)Furniture, Fixtures and							
5100	644	Equipment		\$	106,890.00	***			
9100	120	Community ServicesClassroom Teacher		\$	45,130.00				
	200	Community ServicesFederal Insurance		2000	Ones Acrosphalasan				
6400	220	Contributions Act (FICA)		\$	3,430.00				
6400	240	Community ServicesWorkers' Compensation		\$	812.00				
5100	240	Community ServicesUnemployment		-		<u> </u>			
6400	250	Compensation		\$	90.00				
		Instructional Staff Training Services					1		
6400	120	Classroom Teacher		\$	3,650.00		1		1

6400	220	Instructional Staff Training ServicesFederal Insurance Contributions Act (FICA)		\$	278.00			
0400		Instructional Staff Training ServicesWorkers'		Ψ	270.00			
6400		Compensation		\$	66,00			
6400	250	Instructional Staff Training Services Unemployment Compensation		s	8.00			
0400	250	Instructional Staff Training Services		*		-		
6400	120	Classroom Teacher		\$	18,248.00	-		
		Instructional Staff Training ServicesFederal	A		70 - 40 00 00 00 00 00 00 00 00 00 00 00 00			
6400		Insurance Contributions Act (FICA)		\$	1,386.00			
6400		Instructional Staff Training ServicesWorkers' Compensation		\$	328.00			
6400	250	Instructional Staff Training Services Unemployment Compensation		\$	36.00			
			D) TOTAL	s	1,676,000.00	100 Washing		

DOE 101S- Print version - Page 1 of 2

FLORIDA DEPARTMENT OF EDUCATION

July 2015

DOE USE ONLY (Program)

I certify that the cost for each line item budget category has been evaluated and determined to be allowable, reasonable and necessary as required by Section 216.3475, Florida Statutes. Documentation is on file evidencing the methodology used and the conclusions reached.

Printed Name:	
Signature:	
Title:	
Date:	
DOE USE ONLY (Grants Management)
	ich line item budget category has been evaluated and determined to be allowable as required by Section 216.3475, Florida Statutes. videncing the methodology used and the conclusions reached.
Printed Name:	
Signature:	
Title:	
Date:	
DOE 101S- Print version - Page	2 of 2 Florida Department of EDUCATION

July 2015



Project Performance Accountability Form

Definitions

- **Scope of Work-** The major tasks that the grantee is required to perform **Tasks-** The specific activities performed to complete the Scope of Work
- Deliverables- The products and/or services that directly relate to a task specified in the Scope of Work. Deliverables must be quantifiable, measurable, and verifiable
 - Evidence- The tangible proof
- Due Date- Date for completion of tasks

	and facilitation of a food and clothing bank and a Parent Resource Center.		
Pool subs to be at the school daily so teachers can attend professional development with no gaps in instruction for students for North Side Elementary (2), Dillard Elementary (2) and Larkdale Elementary (1)	Provide release time to teachers during the school day for them to attend professional development. The pool substitute will be able to provide seamless instruction to students in the absence of the classroom teacher.	Log of substitute assignments	June 30, 2018 & June 30, 2019
The University of Virginia Darden/Curry Partnership for Leaders in Education (PLE) will provide their turnaround program strategies, materials and services to the instructional leader and lead teachers working in turnaround schools to strengthen leadership practices. The services will be provided on site at North Side Elementary, Dillard Elementary and Larkdale Elementary and at the University of Virginia. (Travel included in each school's budget)	University of Virginia Darden/Curry PLE will conduct a readiness assessment to identify strengths and areas of improvement in the district's infrastructure. PLE will help build capacity with school leaders by attending "Turnaround Leadership Bootcamp" to determine root cause needs and strategies for an effective turnaround plan. In addition, PLE will provide ongoing support in the schools' turnaround efforts.	 Consultant's Scope of Work Calendar of customize support for each school Readiness Assessment Action Plan of Support 	January 31, 2018
North Side ES will purchase Leveled Literacy Intervention materials to provide targeted intervention to students that are identified through the Benchmark Assessment System.	The LLI systems are designed to: Advance the literacy learning of students not meeting grade-level expectations in reading Deepen and expand comprehension with close reading Elevate the expertise of teachers Increase reading volume by engaging students in large amounts of successful daily reading Increase student engagement with books that build knowledge Intervene with small groups of struggling readers to maximize growth Monitor student progress.	Purchase Order of LLI Intervention materials LLI Intervention Schedule of Instruction	October 1, 2017
Recruitment and retention bonuses will be given to instructional staff and principals who receive an overall rating of Effective or higher under the evaluation system for Larkdale Elementary and Dillard Elementary.	Recruitment and retention bonuses will be given to instructional staff and principals who receive an overall rating of Effective or higher under the evaluation system for Larkdale Elementary and Dillard Elementary.	 Effective and Highly Effective Ratings Bonus Schedule 	June 30, 2018 & June 30, 2019
Dillard Elementary will hire two paraprofessionals to support the implementation	Paraprofessionals will provide classroom support to enhance the instructional process and to assist		October 1, 2017

of Literacy and Mathematics in all grade levels. They will provide classroom support to enhance the instructional process and to assist with supporting the actions of students to enrich the	with supporting the actions of students to enrich the delivery of instruction.		
delivery of instruction.			
Dillard Elementary will purchase instructional materials to support the implementation of a	The specific instructional materials are: • Acaletics (mathematics)	• The purchase order for the materials (October 1, 2017)	October 1, 2017 June 30, 2018
college and career ready track for standards-based	Science Boot Camp	• Lesson plans that reflect the use of these	June 30, 2019
instruction in ELA, Mathematics and Science to	LAFS/MAFS Books Langled I itematical Internation (III)	an 2010)	
meet the needs of all diverse learners.	 Rally Materials 		
	will be purchased to help teachers deliver standards-based instruction.		
Dillard Elementary will purchase materials and		The purchase order for the materials	October 1, 2017
supplies to support instruction in the classroom.	marker, folders, staples, staplers, border, board		
	paper, construction paper, pencil snarpeners, composition books, spiral notebooks and		
	laminating film.		
Dillard Elementary will plan and schedule field	Field trips include:	 Schedule of field trips 	June 30, 2018 &
trips for students to provide them with real life	St. Augustine Mismi	Lesson plans for the field trip that includes follow lessons	June 30, 2019
experiences that they might not otherwise be able	Miseims		
to participate in:	Kennedy Space Center		
	Billy Swamp		
Dillard Elementary will provide transportation to the above planned field trips.	Transportation to field trips	Purchase orders for transportation	June 30, 2018 & June 30, 2019
Instructional Coaches will receive stipends to	Professional development will be planned and facilitated by school-based instructional coaches.	 Time sheets Agendas of Professional Development 	June 30, 2018 & June 30, 2019
teachers at Dillard Elementary and North Side Elementary.		• Presentations	270 0
Stipends will be provided to teachers to run after	Stipends will be provided to teachers to run after	Time sheets	June 30, 2018 &
school and summer clubs for students in grades K-5 These clubs will offer enrichment and	school and summer clubs for students in grades K-5. These clubs will offer enrichment and	 Lesson plans for club activities Presentations for club activities 	June 30, 2019
promote the whole child's educational experience at Dillard Elementary.	promote the whole child's educational experience at Dillard Elementary.		
Teachers will be paid stipends to participate in	Teachers will be paid stipends to participate in	• Time sheets	June 30, 2018 &
professional learning during the summer at North Side Elementary and Dillard Elementary.	Side Elementary and Dillard Elementary.	Agentas of Floressional Development Presentations	, dans 50, 2010

us cable October 1, 2017	
 Purchase order of laptop carts pl 	management • Purchase order for laptops
Dillard Elementary will purchase 7 laptop carts to Dillard Elementary will purchase 7 laptop carts to Order of laptop carts plus cable	house 30 laptops plus cable management (@ \$4.50 per laptop=\$135.00 to be used in grades K-3 for diagnostic testing in a lab setting. Laptops (210) will be purchased to individualize student learning opportunities and will be utilized for diagnostic testing and small group instruction in grades K-3.
lard Elementary will purchase 7 laptop carts to	house 30 laptops plus cable management @ \$4.50 per laptop=\$135.00 to be used in grades K-3 for diagnostic testing in a lab setting. Laptops (210) will be purchased to individualize student learning opportunities and will be utilized for diagnostic testing and small group instruction in grades K-3.

Note: Add additional lines if necessary