5-Year Plan

SCHOOL RENEWAL PLANS COVER PAGE (Required)

School Name <u>Ros</u>	emary Middle School	School	Telephone <u>843-264-9/ชบ</u> _
School Address	12804 County Line Rd.	Andrews SC 29	9 <u>510</u>
District Contact <u>D</u>	or. Diane Wingate	Telephone	(843) 436-7000
E-mail <u>dwingate@</u>	gcsd.k12.sc.us		
<u>Assurances</u>			
required by the Earl 135) and the Ed §§59-18-1300 and 5 the board of trustees Improvement Counc	y Childhood Development lucation Accountability 9-139-10 et seq. (Supp. s, the superintendent, the	and Academic Act of 1998 2004)). The sign principal, and the	al plan, includes components Assistance Act of 1993 (Act (EAA) (S.C. Code Ann. atures of the chairperson of the chairperson of the School of key stakeholders and
Required Printe Chairperson, Bo	d Names and Signate	<u>cures</u>	
Mr. Jim Dumm Printed Name	Signatu	ıre	 Date
Superintendent			
Dr. H. Randall Dozi Printed Name	er Signatu	ıre	Date
School Principal	1		
Mr. Michael Caviris			_
Printed Name	Signatu	ire	Date
Chairperson, Sc	hool Improvement (Council	
Mr. Michael Hyrows Printed Name	ski Signatu	ıre	

STAKEHOLDER INVOLVEMENT FOR SCHOOL PLANS (Mandated Component)

List the names of persons who were involved in the development of the school renewal plan. A participant for each numbered category is required.

Position	Name
Position	name

1. Principal Michael J. Caviris

2. Teacher Pam Blumetto

3. Parent/Guardian Sabrina Lambert

4. Community Member Daphne Cantley

5. School Improvement Council Kim Elliott

6. Others* (May include school board members, administrators School Improvement Council members, students, PTO members, agency representatives, university partners, etc.)

Position	Name
Reginald Thompson	Assistant Principal
Cameron Worten	Curriculum Specialist
Lynn Turner	Community Member
Barbara Player	Science Department Head
<u>Lori Moore</u>	ELA Department Head
Jarod Ulvi	Math Department Head
Jackie Lee-Wood	Social Studies Department Head

* REMINDER: If state or federal grant applications require representation by other stakeholder groups, it is appropriate to include additional stakeholders to meet those requirements and to ensure that the plans are aligned.

ASSURANCES FOR SCHOOL RENEWAL PLANS (Mandated Component)

Act 135 Assurances

Assurances, checked and signed by the principal, attest that the district complies with all applicable Act 135 requirements.

Academic Assistance, PreK-3

The school makes special efforts to assist children in PreK-3 who demonstrate a need for extra or alternative instructional attention (e.g., after-school homework help centers, individual tutoring, and group remediation).

The school makes special efforts to assist children in grades 4–12 who demonstrate a need for extra or alternative instructional attention (e.g., after-school homework help centers, individual tutoring, and group remediation).

Parent Involvement

The school encourages and assists parents in becoming more involved in their children's education. Some examples of parent involvement initiatives include making special efforts to meet with parents at times more convenient for them, providing parents with their child's individual test results and an interpretation of the results, providing parents with information on the district's curriculum and assessment program, providing frequent, two way communication between home and school, providing parents an opportunity to participate on decision making groups, designating space in schools for parents to access educational resource materials, including parent involvement expectations as part of the principal's and superintendent's evaluations, and providing parents with information pertaining to expectations held for them by the school system, such as ensuring attendance and punctuality of their children.

Staff Development

The school provides staff development training for teachers and administrators in the teaching techniques and strategies needed to implement the district plan for the improvement of student academic performance. The staff development program reflects requirements of Act 135, the EAA, and the National Staff Development Council's revised *Standards for Staff Development*.

☐ Technology

The school integrates technology into professional development, curriculum development, and classroom instruction to improve teaching and learning.

☐ Innovation

The school uses innovation funds for innovative activities to improve student learning and accelerate the performance of all students. Provide a good example of the use of innovation funds.

Recruitment

The district makes special and intensive efforts to **recruit** and give **priority** to serving those parents or guardians of children, ages birth through five years, who are considered at-risk of school failure. "At-risk" children are defined as those whose school readiness is jeopardized by any of, but not limited to, the following personal or family situation(s): Educational level of parent below high school graduation, poverty, limited English proficiency, significant developmental delays, instability or inadequate basic capacity within the home and/or family, poor health (physical, mental, emotional), and/or child abuse and neglect.

Collaboration

The school (regardless of the grades served) collaborates with health and human services agencies (e.g., county health departments, social services departments, mental health departments, First Steps, and the family court system).

☐ Developmental Screening

The school ensures that the young child receives all services necessary for growth and development. Instruments are used to assess physical, social, emotional, linguistic, and cognitive developmental levels. This program normally is appropriate at primary and elementary schools, although screening efforts could take place at any location.

Half-Day Child Development

The school provides half-day child development programs for **four-year-olds** (some districts fund full-day programs). The programs usually function at primary and elementary schools, although they may be housed at locations with other grade levels or completely separate from schools.

Developmentally Appropriate Curriculum for PreK-3

The school ensures that the scope and sequence of the curriculum for PreK-3 are appropriate for the maturation levels of students. Instructional practices accommodate individual differences in maturation level and take into account the student's social and cultural context.

Parenting and Family Literacy

The school provides a four component program that integrates all of the following activities: interactive literacy activities between parents and their Children (Interactive Literacy Activities); training for parents regarding how to be the primary teachers for their children and full partners in the education of their children (parenting skills for adults, parent education); parent literacy training that leads to economic self-sufficiency (adult education); and an age-appropriated education to prepare children for success in school and life experiences (early childhood education). Family Literacy is not grade specific, but generally is most appropriate for parents of children at the primary and elementary school levels and below, and for secondary school students who are parents. Family Literacy program goals are to strengthen parent involvement in the learning process of preschool children ages birth through five years; promote school readiness of preschool children; offer parents special opportunities to improve their literacy skills and education, a chance to recover form dropping out of school; and identify potential developmental delays in preschool children by offering developmental screening.

Coordination of Act 135 Initia Programs	tives with Other Federal, State, and District
The district ensures as much production district wide/school wide coordinates	ogram effectiveness as possible by developing a ated effort among all programs and funding. Act th programs such as Head Start, First Steps, Title disabilities.
Signature of Superintendent	 Date
Signature of Principal	

TABLE OF CONTENTS (Mandated Component)

Include a table of contents to ensure inclusion of all required elements.

I School Achievement	Page #'s 11-28
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EXECUTIVE SUMMARY OF NEEDS ASSESSMENT FINDINGS(Mandated Component)

Rosemary Middle School is located in Andrews, SC and is a rural area located in Georgetown County. The attendance area includes Sampit, North Santee, Oceda, Big Dam, Puncheon Creek and Lambertown. There are two feeder schools-Andrews Elementary and Sampit Elementary. At the current time we serve 483 students in grades 6th-8th grade. Of those students served over 80% of our student population is on a free and /reduced lunch program.

In creating the strategic plan for the 2012-2017 school years at Rosemary Middle School, our team looked at several different sources of data. We analyzed the data to determine specific needs and to create areas of priorities. The sources of data used were as follows:

- Parent Participation Percentages
- Teacher Survey Responses
- School Report Card
- PASS Test Data
- MAP Test Data
- Benchmark Data
- Technology initiatives
- Parent Surveys
- Student Surveys
- District initiatives

Using the Parent Participation Percentages for this school year as related to PTO, Report Card Pick-Up and Science fair. It was determined that that about 45% of our parents are participated in activities at school. Due to the recent economic changes and rising gas prices, parent participation has decreased lately. Our staff is constantly looking at new and innovative ways to provide meaningful interactions with our public. We have recently began combining events to help decrease the amount of travel to and from school.

Using the teacher survey results and examining the teacher turnover percentage it was determined that focus needed to be directed on teacher retention especially as it relates to salaries and the rise of the cost of living in our area. Gas prices have created a need for teachers to look at other closer cites or leave the profession to help with their current needs.

Using the PASS data, the committees were able to note specific areas of improvement. Subject areas such as English Language Arts and Math contain a high percentage of students that were below basic (ELA 45%BB) and (Math 39%BB) five years ago. Our current percentage of students not meeting state standards has drastically decrease to Not Met (ELA 36%) and not met (Math 27%). We attribute this decrease in Not Met students to the collaborative efforts of our teachers, Professional Learning Teams, Data Decision Making and extended time in classes.

Using MAP data we will be able to determine throughout the year progress and deficits for each child. This information will be taken two to three times a year and utilized to help teachers individualize their instruction and better prepare our students for their future. This information will also allow us the ability to celebrate the success at Rosemary Middle School. This information along with other data such as Bench Mark testing, common assessments and other means will allow our students and staff the ability to make the gains necessary to achieve Average Yearly Progress

The administration and faculty of Rosemary Middle School are highly qualified as mandated by No Child Left Behind.

MISSION, VISION, VALUES, AND BELIEFS (Optional)

SCHOOL RENEWAL PLAN FOR Performance Goal Area: 1	Rosema	ary Middle	e School		DATE: 11/7/12						
Student Achievement	□School Climat	☐ School Climate (Parent Involvement, Safe and Healthy Schools, etc.) ☐ District Priority									
PERFORMANCE GOAL:	The percentag	je of studeni	ts in grades (5 through 8 v	who score m	et and above	e in English L	anguage Arts as measured by			
sired result of student learning)	The percentage of students in grades 6 through 8 who score met and above in English Language Arts as measured by PASS will increase from the baseline data (2012) at 57.5% to 74.7% by 2017.										
INTERIM PERFORMANCE GOAL:	The percentage 2013.	je of student	ts in 6 th grad	e scoring me	et and above	on PASS in	English/Lang	guage Arts will increase to 60.2% in			
	The percentage 2013.	e of student	ts in 7 th grad	e scoring me	et and above	on PASS in	English/Lang	guage Arts will increase to 69.2% in			
	The percentage of students in 8 th grade scoring met and above on PASS in English/Language Arts will increase to 56.2% in 2013.										
DATA SOURCE(S):	PASS Results	PASS Results MAP Results Benchmark tests and Success Maker Results									
OVERALL MEASURES:	Average Baseline	2012	2013*	2014*	2015*	2016*	2017*				
	6 th 68.1%	55.7% current	60.2%	64.0%	67.6%	70.3%	73.0%				
	7 th 58.2%	65.7% current	69.2%	72.3%	75.1%	77.6%	79.9%				
	8 th 61.2%	51.2% current	56.2%	60.6%	64.6%	68.0%	71.2%				
	* Represents	projections o	of improveme	ent	•	•	•	•			

	Timeline	Person			
STRATEGY: Increase ELA score on PASS	Start/End Date	Responsible	Estimated	Funding	Indicators of Implementation
Activity			Cost	Source	
_				(academic assistance,	
(List the processes to fully implement the strategy. Include professional development, scientifically based research, academic				innovation,	
assistance, innovation initiatives, parent involvement, technology etc.)				retraining, categorical	
				funding, etc.)	
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans
1.2 Implement and monitor across curriculum		Data Teams			Revisions of Long Range Plans Pacing guides.
1.3 Gain feedback and make revisions as needed					
1.4 Monitor and adjust program as related to data collected					
2 Involument common planning for core subject and	Aug 2012 May 2017	Dringing!/Cuidance	¢64.000.00	Title Funds	Observations and lesson plans, mosting notes and sommer accessed
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist/	\$64,000.00	Title Funds	Observations and lesson plans, meeting notes and common assessment created. PLT logs weekly
2.1 Teams will review data, create assessments and begin		Data Teams			, , , , , , , , , , , , , , , , , , ,
implementing common core standards 2.2 Review yearly and make adjustments					
2.3 Meet bi-monthly to examine school wide data and					
assessments					
3. Complete Fall and Spring benchmarks as well as Map	Aug. 2012- May 2017	Curriculum Specialist/	\$64,000.00	Title Funds	Data from MAP and benchmark tests. Instructional conference feedback
testing (Fall, Winter and Spring to determine growth and	7 ag: 2012 1 lay 2017	Data Teams	40 1,000.00	Title Farias	Pacing guide adjustments.
areas of concern.					
4. Focus on merging South Carolina Standards with Common Core standards for future testing. District monthly training	Aug. 2012-May 2014	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Curriculum Analysis
for all core subject areas.		Data Teams			
5. Continue implementation of The reading workshop	Aug. 2012-May 2017	Curriculum Specialist	\$64,000.00	Title funds	Attendance, MAP Data, PASS Data
program in our 6 th grade ELA classroom. Also provide 100 minute classes as well.					Map and PASS scores Documented changes.
5.1 Collect data related to needs of students per nine weeks	Aug. 2012-May 2017	Curriculum Specialist	N/A	Title funds	Quarterly. Results compared with MAP testing and PASS results.
· ·	,	Team leaders			
6. Provide computer assisted instruction fully utilize the:	Aug. 2012-May 2017	Principal/ Curriculum	N/A	District	Pass, MAP and benchmark data.
Success Maker Lab		Specialist	.,,,,	Funds	- 355, Sha benefitian addi
7.0 Have ELA enrichment classes created to meet 7 th and 8 th	Aug. 2012- May 2013	Principal	\$48,000.00	District	Attendance, writing samples, list of proficient writers monthly and staff

grade students that scored in the Not Met category or at the lower met category					development training.
8.0 Teachers will acquire skills through Staff Development in utilizing and scoring proficient writing samples as related to the PASS Test. Rubrics will be used to score monthly school wide writing samples.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	\$64,000.00	Title I	Agendas
9.0 Promote student literacy through school wide use of just right books	Aug. 2012-May 2017	Curriculum Specialist	\$20,000.00	Title I	Leveling students in the 6 th grade
10.0 6 th , 7 th and 8 th graders will be assessed Bi-annually with the MAP test to identify student deficiencies and adjust curriculum pace.	Aug. 2012-May 2017	Curriculum Specialist	\$64,000.00	Title I	Results of bi-annually testing cycle for all students. Grouping within classrooms.
11.0 Hire an additional ELA teacher to help with 100 minute classes and the implementation of Reading Workshop	Aug. 2012-May 2017	Principal	\$55,000.0	Title I	Teacher observation, feedback, and analysis of student scores. Analysis of students Map and PASS performances
12.0 Utilize technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	No cost	Title I	Reading gains of MAP and PASS
13.0 Instructional Supplies For Language Arts to be utilized by ELA department to assist all grade levels.	Aug. 2012-May 2017	Curriculum Specialist ELA teachers	\$10.000.00	Title I	Purchase orders and needs assessment.
14.0 Provide Staff development with Nancy Reid consultant for reading workshop and writing workshop. 6 th -8 th grade.	Aug. 2012-May 2017	Curriculum Specialist	District Cost	District	Reading gains of MAP and PASS
15.0 Enter into research partnership with the SC dept. of education focusing on high progress literacy in our four core classes in the 8 th grade.	Aug. 2012-May 2014	Principal	No cost	State Dept. Grant	Data collection and State wide testing results
16.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug. 2012-May 2014	Curriculum specialist	District contract	District	Observations and attending staff development provided at school

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 11/7/12										
Performance Goal Area: 2										
Student Achievement										
PERFORMANCE GOAL: (desired result of student learning) The percentage of students in grades 6 through 8 who score Exemplary in English Language Arts as measured by PASS will increase from the baseline data (2012) at 29.3% to 44.6% by 2017.										
INTERIM PERFORMANCE GOAL:	, ,		J	. ,		J	. 5 5	ts will increase to 31.0% in 2013.		
	The percentage	of students in	7 th grade scori	ing Exemplary	and above on l	PASS in English	n/Language Art	s will increase to 38.0% in 2013.		
	The percentage	of students in	8 th grade scori	ing Exemplary	and above on	PASS in English	n/Language Art	s will increase to 29.0% in 2013.		
DATA SOURCE(S):	DATA SOURCE(S): PASS Results Map results Benchmark data and Success Maker Results									
OVERALL MEASURES:	Average Baseline	2012	2013*	2014*	2015*	2016*	2017*			
	6 th 37.8%	27.3.% current	31.0%	34.0%	37.0%	40.0%	43.0%			
	7 th 32.4%	35.0% current	38.0%	41.0%	44.0%	47.0%	50.0%			
	8 th 24.8%	25.6% current	29.0%	32.0%	35.0%	38.0%	41.0%			

STRATEGY: Increase ELA score on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement 1.2 Implement and monitor across curriculum 1.3 Gain feedback and make revisions as needed 1.4 Monitor and adjust program as related to data collected	Aug. 2012- May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans Revisions of Long Range Plans Pacing guides.
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams 2.1 Teams will review data, create assessments and begin implementing common core standards 2.2 Review yearly and make adjustments 2.3 Meet bi-monthly to examine school wide data and assessments	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Observations and lesson plans, meeting notes and common assessment created. PLT logs weekly
3. Complete Fall and Spring benchmarks as well as Map testing to determine growth and areas of concern.	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Data from MAP and benchmark tests. Instructional conference feedback Pacing guide adjustments.
4. Focus on merging South Carolina Standards with Common Core standards for future testing.	Aug. 2012-May 2014	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Curriculum Analysis
 5. Continue implementation of The reading workshop program in our 6th grade ELA classroom. Also provide 100 minute classes as well. 5.1 Collect data related to needs of students per nine weeks 	Aug. 2012-May 2017 Aug. 2012-May 2017	Curriculum Specialist Curriculum Specialist Team leaders	\$64,000.00 N/A \$64.000.00	Title funds Title funds	Attendance, MAP Data, PASS Data Map and PASS scores Documented changes. Quarterly. Results compared with MAP testing and PASS results.
6. Provide computer assisted instruction fully utilize the: Success Maker Lab	Aug. 2012-May 2017	Principal/ Curriculum Specialist		District Funds	Pass, MAP and benchmark data.

7.0 Have ELA enrichment classes created to meet 7 th and 8 th grade students that scored in the Not Met category or at the lower met category	Aug. 2012-May 2017	Principal	N/A	District	Attendance, writing samples, list of proficient writers monthly and staff development training.		
8.0 Teachers will acquire skills through Staff Development in utilizing and scoring proficient writing samples as related to the PASS Test. Rubrics will be used to score monthly school wide writing samples.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	\$64,000.00	Title I	Results of bi-annually testing cycle for all students. Grouping within classrooms.		
9.0 Promote student literacy through school wide use of just right books	Aug. 2012-May 2017	Curriculum Specialist	\$20,000.00	Title I	Teacher observation, feedback, and analysis of student scores.		
10.0 6 th , 7 th and 8 th graders will be assessed Bi-annually with the MAP test to identify student deficiencies and adjust curriculum pace.	Aug. 2012-May 2017	Curriculum Specialist	\$64,000.00	Title I	Analysis of students Map and PASS performances		
11.0 Hire an additional ELA teacher to help with 100 minute classes and the implementation of Reading Workshop	Aug. 2012-May 2017	Principal	\$55,000.0	Title I	Reading gains of MAP and PASS		
12.0 Utilize technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	No cost	Title I	Reading gains of MAP and PASS		
13.0 Instructional Supplies For Language Arts to be utilized by ELA department to assist all grade levels.	Aug. 2012-May 2017	Curriculum Specialist ELA teachers	\$10.000.00	Title I	Purchase orders and needs assessment.		
14.0 Provide Staff development with Nancy Reid consultant for reading workshop and writing workshop. 6 th -8 th grade.	Aug. 2012-May 2017	Curriculum Specialist	District Cost	District	PASS, MAP Data and observations		
15.0 Enter into research partnership with the SC dept. of education focusing on high progress literacy in our four core classes in the 8 th grade.	Aug. 2012-May 2014	Principal	Grant	SC dept. of Education	Data collection and observations.		
16.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug. 2012-May 2014	Curriculum Specialist	District contract	District	Observations GBE completion		

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 11/7/12									
Performance Goal Area: 3									
Student Achievement ☐Teacher/Administr	ator Quality [School Clim	ate (Parent In	volvement, Sa	afe and Health	y Schools, etc	.) Distri	ict Priority	
PERFORMANCE GOAL: (desired result of student learning) The percentage of students in grades 6 through 8 who score Met and above in Mathematics as measured by PASS will increase from the baseline data (2012) at 69.3% to 89.9% by 2017.									
INTERIM PERFORMANCE GOAL:	The percentag	e of students	s scoring in t	he 6 th grade	Met and abo	ve on PASS i	n Mathematio	cs will increase to 73.3% in 2013.	
	The percentag	e of students	s scoring in t	he 7 th grade	Met and abo	ove on PASS	in Mathemat	tics will increase to 75.8% in 2013.	
	The percentag	e of students	s scoring in t	he 8 th grade	Met and abo	ove on PASS	in Mathemat	tics will increase to 69.7% in 2013.	
DATA SOURCE(S):	PASS Results Map results Benchmark data and Success Maker Results								
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*		
	6 th 80.0%	69.3% Current	73.3%	77.0%	80.1%	84.0%	88.2%		
	7 th 69.4%	72.3% Current	75.8%	79.2%	83.2%	87.1%	91.0%		
	8 th 65.3%	66.4% current	69.7%	73.2%	76.9%	80.7%	84.3%		
	* Represents projections of improvement								

CTDATECY T	<u>Timeline</u> Start/End Date	Person Responsible	Estimated	Funding	In direct one of least one attacking
STRATEGY: Increase Math score on PASS	Date	Kesponsible	Cost	Source	Indicators of Implementation
Activity				(academic assistance,	
(List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)				innovation retraining, categorical funding, etc.)	
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement 1.2 Implement and monitor across curriculum 1.3 Gain feedback and make revisions as needed 1.4 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams 2.1 Teams will review data, create assessments and begin implementing common core standards 2.2 Review yearly and make adjustments 2.3 Meet bi-monthly to examine school wide data and assessments	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Observations and lesson plans, meeting notes and common assessment created.
3. Complete Fall and Spring benchmarks as well as Map testing to determine growth and areas of concern.	Aug. 2012-May 2017	Curriculum Specialist Data Teams	\$64,000.00	Title I	Benchmark and MAP test results
4. Focus on merging South Carolina Standards with Common Core standards for future testing. Monthly district wide meetings	Aug. 2012-May 2017	Curriculum Specialist District Math Rep.	No cost		Attendance to local workshops focusing on common core standards
4.0 Identify and utilize common assessment practices that promote student success	Aug. 2012-May 2017	Principal Curriculum Specialist Data teams	No cost		Attendance Log/progress reports (Map results, test grades and report cards
5.0. Implement Curriculum analysis as part of data teams	Aug. 2012-May 2017	Curriculum Specialist	\$64,000.00	Title I	Attendance Log
6.0 Provide computer assisted instruction fully utilize the:	Aug. 2012-May 2017	Principal	No cost		MAP Data, PASS Data

Success Maker Lab					
7.0 Implement the Fantastic Five strategy to increase understanding of Mathematical concepts related to the PASS test.	Aug. 2012-May 2017	Principal/ Curriculum Specialist Math Dept Head	No cost		Assessment results and PASS data.
8.0 Hire an additional Math teacher to reduce class size to better address State Standards in grade 6 th Math. This allows for 100 minute blocks of instruction for each student.	Aug. 2012-May 2017	Principal	\$50,000.0	Title I	Work samples and monitoring of student achievement by interims and nine week grades.
9.0 6 th , 7 th and 8 th graders will be assessed bi-annually with the MAP test to identify student deficiencies and adjust curriculum pace.	Aug. 2012-May 2017	Curriculum Specialist Math teachers	\$64,000.00	Title I	Nine week grade reports, Map testing and end of year PASS results.
10.0 Utilize interactive technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Math Teachers	No cost		Teacher observation, feedback, and analysis of student scores.
11.0 Hire an additional Math teacher to work with the majority of students that scored in the below basic and basic category. This will allow for double blocking of Math class for identified students.	Aug. 2012-May 2017	Principal	\$50,000.00	Title I	Attendance, student performance and feedback. PASS results
12.0 Meet bi-monthly as Math PLT focus groups to identify areas of weakness in basic Math concepts and define a plan of action. 12.1 Attend Math workshops to bring innovative ideas to staff 12.2 Create Math Tutorial that can be used during class time	Aug. 2012-May 2017	Principal Curriculum Specialist Math Teachers	\$64,000.00	Title I	Conference notes and implementation. Analysis of PASS performance on MAP.
13.0 Identify and focus instruction on students that score in the not met/met scoring area to move them to the next level.	Aug. 2012-May 2017	Curriculum Specialist Math Teachers	\$64,000.00	Title I	Pass Scores, Bench Mark Testing and Map testing.
14.0 Instructional supplies to be utilized by the Math department in all grade levels.	Aug. 2012-May 2017	Principal	\$10,000.00	Title I	Purchase orders
16.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL)	Aug 2012-May 2014	Curriculum Coach	District	District	Data collection and observations

SCHOOL RENEWAL PLAN FOR	Rosemary Mi	ddle Sch	ool	DA	TE: <u>11/7/</u>	12			
Student Achievement ☐Teacher/Adm	ninistrator Quality	Schoo	District Priority						
	 	.					4 .1	TT DAGG THE C	
PERFORMANCE GOAL : (desired result of student learning)	The percentage of students in grades 6 through 8 who score Exemplary in Mathematics as measured by PASS will increase from the baseline data (2012) at 21.8% to 29.2% by 2017.								
3,									
				th .					
INTERIM PERFORMANCE GOAL:	The percentage 2013.	e of student	s scoring in t	the 6 th grade	Exemplary a	ind above or	n PASS in	Mathematics will increase to 27.0% in	
	The percentage 2013.	e of student	s scoring in t	the 7 th grade	Exemplary a	nd above or	n PASS in	Mathematics will increase to 29.2% in	
	The percentage 2013.	of student	s scoring in t	the 8 th grade	Exemplary a	nd above or	n PASS in	Mathematics will increase to 13.1% in	
DATA SOURCE(S):	PASS Results	Map results	Benchmarl	k data and Su	uccess Makei	Data			
OVERALL MEASURES:	Average	2012*	2013*	2014*	2015*	2016*	2017*		
	Baseline 6 th 39.3%	25.6%	27.0%	28.4%	30.0%	31.5%	33.0%		
	7 th 27.6%	Current 27.8% Current	29.2%	31.8%	33.0%	34.7%	36.7%		
	8 th 19.0%	12.0% Current	13.1%	14.5%	15.5%	16.7%	17.9%		
	* Represents p	rojections c	of improveme	nt					

STRATEGY: Increase Math score on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation retraining, categorical funding, etc.)	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement 1.2 Implement and monitor across curriculum 1.3 Gain feedback and make revisions as needed 1.4 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams 2.1 Teams will review data, create assessments and begin implementing common core standards 2.2 Review yearly and make adjustments 2.3 Meet bi-monthly to examine school wide data and assessments	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Observations and lesson plans, meeting notes and common assessment created.
3. Complete Fall and Spring benchmarks as well as Map testing to determine growth and areas of concern.	Aug. 2012-May 2017	Curriculum Specialist Data Teams	\$64,000.00	Title I	Benchmark and MAP test results
4. Focus on merging South Carolina Standards with Common Core standards for future testing.	Aug. 2012-May 2017	Curriculum Specialist District Math Rep.	No cost		Attendance to local workshops focusing on common core standards
4.0 Identify and utilize common assessment practices that promote student success	Aug. 2012-May 2017	Principal Curriculum Specialist Data teams	No cost		Attendance Log/progress reports (Map results, test grades and report cards
5.0. Implement Curriculum analysis as part of data teams	Aug. 2012-May 2017	Curriculum Specialist	\$64,000.00	Title I	Attendance Log

6.0 Provide computer assisted instruction ful Success Maker Lab	lly utilize the:	Aug. 2012-May 2017	Principal	No cost		MAP Data, PASS Data
7.0 Implement the Fantastic Five strategy to understanding of Mathematical concepts relatest.		Aug. 2012-May 2017	Principal/ Curriculum Specialist Math Dept Head	No cost		Assessment results and PASS data. Work samples and monitoring of student achievement by interims and nine week grades.
8.0 Hire an additional Math teacher to reduce better address State Standards in grade 6 th N for 100 minute blocks of instruction for each	Math. This allows	Aug. 2012-May 2017	Principal	\$50,000.0	Title I	Nine week grade reports, Map testing and end of year PASS results.
9.0 6 th , 7 th and 8 th graders will be assessed the MAP test to identify student deficiencies curriculum pace.		Aug. 2012-May 2017	Curriculum Specialist Math teachers	\$64,000.00	Title I	MAP Data
10.0 Utilize interactive technology such as a board to allow for student exposure to other instruction.		Aug. 2012-May 2017	Math Teachers	No cost		Teacher observation, feedback, and analysis of student scores.
11.0 Hire an additional Math teacher to work of students that scored in the below basic an This will allow for double blocking of Math cl students.	nd basic category.	Aug. 2012-May 2017	Principal	\$50,000.00	Title I	Attendance, student performance and feedback. PASS results
12.0 Meet bi-monthly as Math PLT focus ground areas of weakness in basic Math concepts an action. 12.1 Attend Math workshops to bring innova 12.2 Create Math Tutorial that can be used to	d define a plan of tive ideas to staff	Aug. 2012-May 2017	Principal Curriculum Specialist Math Teachers	\$64,000.00	Title I	Conference notes and implementation. Analysis of PASS performance on MAPS
13.0 Identify and focus instruction on studer the Basic scoring area to move them to the n		Aug. 2012-May 2017	Curriculum Specialist Math Teachers	\$64,000.00	Title I	Pass Scores, Bench Mark Testing and Map testing.
14.0 Instructional supplies to be utilized by t department in all grade levels.	the Math	Aug. 2012-May 2017	Principal	\$10,000.00	Title I	Purchase orders

15.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug. 2012-May 2014	Curriculum Specialist	District	District	Data collection/ observations

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 11/7/12										
Performance Goal Area: 5										
Student Achievement ☐Teacher/Admir	nistrator Quality	School	Climate (Pare	ent Involvem	ent, Safe and	Healthy Scho	ools, etc.)	District Priority		
PERFORMANCE GOAL: (desired result of student learning)	data (2012) at	The percentage of students in grades 6 through 8 who score Met in Science as measured by PASS will increase from the baseline data (2012) at 57.0% to 73.0% by 2017.								
INTERIM PERFORMANCE GOAL:	The percentag	e of studen	ts in the 6 th	grade scorin	g Met and a	bove on PAS	S in Scienc	e will increase to 45.5% in 2013.		
	The percentag	e of studen	ts in the 7 th	grade scorin	g Met and a	bove on PAS	S in Scienc	e will increase to 73.6% in 2013.		
	The percentag	e of studen	ts in the 8 th	grade scorin	g Met and a	bove on PAS	S in Scienc	e will increase to 61.8% in 2013.		
DATA SOURCE(S):	PASS Results									
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*			
	6 th 47.7%	43.2%	45.5%	48.0%	50.4%	52.9%	55.3%			
	7 th 62.4%	70.1%	73.6%	77.1%	80.7%	84.4%	88.2%			
	8 th 61.0%	57.8%	61.8%	64.9%	68.4%	71.8%	75.7%			
	* Represents p	orojections (of improvem	ent						

STRATEGY: Increase Science score on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement 1.2 Implement and monitor across curriculum 1.3 Gain feedback and make revisions as needed 1.4 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans
2.0 Implement common planning for subject specific and grade level specific Implementing Professional learning teams. 2.1 Review yearly and make adjustments	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist	\$64,000.00	Title I	Observations and lesson plans, PLT meeting notes and common assessment
3.0 Identify and utilize common assessment practices that promote student success	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Observation and common assessment results Common assessment test bank created.
4.0 6th, 7 th and 8 th graders will be assessed bi-annually with the Bench mart testing to identify student deficiencies and adjust curriculum pace. Science teachers can use ELA and Math results	Aug. 2013-May 2017	Curriculum Specialist Science Teachers	\$64,000.00	Title I	Bench Mark Data
5.0 Utilize interactive technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Teachers	No cost		Classroom observations
6.0 Create Science focus PLT groups to identify areas of weakness in basic Science concepts and define a plan of action.	Aug. 2012-May 2017	Principal/Teachers Curriculum Specialist	\$64,000.00	Title I	PLT feedback forms and attendance.

			I	T	
7.0 Identify and focus instruction on students that score in the met range to move to the next level.	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$64,000.00	Title I	PASS date and Benchmark data
8.0 Purchase and implement supplementary material related to PASS testing in the Science subject area. USA test Prep	Aug. 2012-May 2017	Principal	\$5,000.00	District Funding	Purchase orders
9.0 Teachers attend science conferences and workshops	Aug. 2012-May 2017	Curriculum Specialist	\$2,500.00	District Funding	Application and workshop notes
10.0 Research Supplemental Science Kits for labs.	Aug. 2012-May 2017	Curriculum Specialist	No cost	District Funds	Teacher and district feedback
11.0 Acquire books that focus on Science themes that are related to state standards.	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$5,000.00	District Funding	Purchase of acceptable books.
12.0 Attend staff development provided by district Science Coach.	Aug. 2012-May 2017	Curriculum Specialist Teachers	No cost	District provider	Attendance sheets
13.0 Establish a common thread between ELA, Math and Science curriculum	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$64,000.00	Title I	Meeting notes and sign in sheets
14.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug. 2012-May 2017	Curriculum Specialist	District	District	Observations/Data collections
15.0 Utilize grade level specific science kits.	Aug. 2012-May 2017	Science Coach	District	District	Lesson Plans

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 11/7/12									
Performance Goal Area: 7									
Student Achievement ☐Teacher/Admir	nistrator Quality	School	Climate (Pare	ent Involveme	nt, Safe and I	Healthy Schoo	ls, etc.)	District Priority	
PERFORMANCE GOAL: (desired result of student learning)		The percentage of students in grades 6 through 8 who score Met and above in Social Studies as measured by PASS will increase from the baseline data (2012) at 61.7% to 77.7% by 2017.							
INTERIM PERFORMANCE GOAL:	The percentage of students in the 6 th grade scoring Met and above on PASS in Social Studies will increase to 66.8% in 2013.								
	The percentag	e of studen	ts in the 7 th g	grade scoring	g Met and ab	ove on PASS	in Social St	udies will increase to 65.0% in 2013.	
	The percentag	e of studen	ts in the 8 th o	grade scoring	Met and ab	ove on PASS	in Social St	udies will increase to 60.9% in 2013.	
DATA SOURCE(S):	PASS Results								
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*		
	6 th 68.6%	63.6% current	66.8%	70.4%	73.9%	77.4%	81.2%		
	7 th 64.1%	62.8% current	65.0%	68.4%	71.8%	75.3%	79.0%		
	8 th 64.5%	58.0% current	60.9%	63.9%	66.4%	69.6%	73.1%		
	* Represents	orojections o	of improveme	ent				_	

STRATEGY: Increase Social Studies score on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining categorical funding,	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.5 train new teachers to implement 1.6 Implement and monitor across curriculum 1.7 Gain feedback and make revisions as needed 1.8 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	etc.) Title I	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans
2.0 Implement common planning for subject specific and grade level specific Implementing Professional learning teams. 2.1 Review yearly and make adjustments	Aug. 2012-May 2017	Principal/Guidance Curriculum Specialist	\$64,000.00	Title I	Observations and lesson plans, PLT meeting notes and common assessment
3.0 Identify and utilize common assessment practices that promote student success	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title I	Observation and common assessment results Common assessment test bank created.
4.0 6th, 7 th and 8 th graders will be assessed bi-annually with the Bench mart testing to identify student deficiencies and adjust curriculum pace.	Aug. 2012-May 2017	Curriculum Specialist Social Studies Teachers	\$64,000.00	Title I	Bench Mark Data
5.0 Utilize interactive technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Teachers	No cost		Classroom observations

6.0 Create Social Studies focus PLT groups to identify areas of weakness in basic Social Studies concepts and define a plan of action.	Aug. 2012-May 2017	Principal/Teachers Curriculum Specialist	\$64,000.00	Title I	PLT feedback forms and attendance.
7.0 Identify and focus instruction on students that score in the met range to move to the next level.	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$64,000.00	Title I	PASS date and Benchmark data
8.0 Purchase and implement supplementary material related to PASS testing in the Social Studies subject area.	Aug. 2012-May 2017	Principal	\$5,000.00	District Funding	Purchase orders
9.0 Teachers attend state Social Studies workshop	Aug. 2012-May 2017	Curriculum Specialist	\$2,500.00	District Funding	Application and workshop notes
10.0 Research Supplemental Social Studies programs for supplemental help in this area.	Aug. 2012-May 2017	Curriculum Specialist	No cost	District Funds	Teacher and district feedback
11.0 Acquire books that focus on Social Studies themes that are related to state standards.	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$5,000.00	District Funding	Purchase of acceptable books.
12.0 Attend staff development provided by district Social Studies Coach.	Aug. 2012-May 2017	Curriculum Specialist Teachers	No cost	District provider	Attendance sheets
13.0 Establish a common thread between ELA, Math and Social Studies curriculum	Aug. 2012-May 2017	Curriculum Specialist Teachers	\$64,000.00	Title I	Meeting notes and sign in sheets
14.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug. 2012-May 201	Curriculum Specialist	District	District	Observations/Data collection
15.0 Teachers will use informational texts to align with common core standards	Aug. 2012-May 201	Curriculum Specialist	District	District	Purchase orders

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 11/7/12										
Performance Goal Area:8-1										
Student Achievement STeacher/Adi	ministrator Quality	School Climate	e (Parent Involveme	nt, Safe and Healthy	Schools, etc.)	District Priority				
PERFORMANCE GOAL: (desired result of student learning)	The retention rate	e of teachers at Ro	osemary Middle sch	nool will increase fr	om 85% to 100%	by the year 2017				
INTERIM PERFORMANCE GOAL:	Retention rate of teachers will be at or above 76% in 2013.									
DATA SOURCE(S):	Percentage of teachers retained for 2012-13									
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*			
	70%	73%	76%	79%	82%	85%	100%			
	* Represents proje	ections of improve	ement							

STRATEGY: Retention of teachers at RMS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1. Develop a climate committee	Aug. 2012-May 2017	Administrative team	N/A	N/A	Notes agendas.
2. Contact similar demographic middle schools and survey their programs implemented for staff retention	Aug 2013- May 2014	Administrative team	N/A	N/A	Survey Results.
3. Create a buddy teacher program for first year teachers.	Aug 2012-May 2017	Principal Focus Group	N/A	N/A	Implementation of program.
4. Provide Professional development opportunities for subject area teachers and Administrators. This information will be shares with other teachers in the same academic area or as an entire staff.	Aug 2012-May 2017	Principal Focus Group	\$5000.0	Title I	Sign-in sheets, notes, material, and staff development
5. Utilize the district first year teacher program.	Aug 2012-May 2017	Principal	N/A	District	Attendance

SCHOOL RENEWAL PLAI	N FOR Roseman	y Middle Scho	ool	DATE: 2/17/	<u>′12</u>			
Performance Goal Area:	8-1							
Student Achievement 🛛 Tea	acher/Administrator Qu	ality School	Climate (Parent Invo	olvement, Safe and H	Healthy Schools, etc.)	District Priori	ty	
PERFORMANCE GOAL: (desired result of student learning)					highly qualified at I year and will rema		chool according to t fter	he NCLB
INTERIM PERFORMANCE GOAL:	All teachers will b	e highly qualified	by the 2012-2013	school year.				
DATA SOURCE(S):	Human Resource	s DATA						
OVERALL MEASURES:	Average	2012*	2013*	2014*	2015*	2016*	2017*	
	Baseline 97%	100%	100%	100%	100%	100%	100%	
	* Represents pro	jections of improv	ement					

	Timeline	Dorcon			
STRATEGY: Join Professional Administration Organization (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	Start/End Date	Person Responsible	<u>d Cost</u>	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1. Recruit and retain Highly Qualified teachers as instructed by the No Child Left Behind ACT	Aug 2012- ongoing	Principal	N/A	N/A	Data from human resources

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 2/17/12										
ce Goal Area:9)									
ievement ⊠Tea	cher/Administrato	r Quality 🔲	School Climate	(Parent Involveme	ent, Safe and Hea	althy Schools, etc.)	District Priority			
SCASA Palmetto Teache	rs Association		·	ional leadership (organizations.					
Membership doc	umentation.									
Average Baseline Membership * Represents pro	2012* 100% Djections of impro	2013* 100% ovement	2014* 100%	2015* 100%	2016* 100%	2017* 100%				
	Principal will join SCASA Palmetto Teache Join SCASA and a Membership doct Average Baseline Membership	Principal will join and become investigation SCASA Palmetto Teachers Association Join SCASA and a Middle School Membership documentation. Average Baseline Membership 100%	Principal will join and become involved in at least SCASA Palmetto Teachers Association Join SCASA and a Middle School Administrators Membership documentation. Average Baseline 2012* 2013*	ievement ⊠Teacher/Administrator Quality □School Climate Principal will join and become involved in at least two profess SCASA Palmetto Teachers Association Join SCASA and a Middle School Administrators organization. Membership documentation. Average 2012* 2013* 2014* Baseline Membership 100% 100% 100%	ievement ⊠Teacher/Administrator Quality □School Climate (Parent Involvement Principal will join and become involved in at least two professional leadership of SCASA Palmetto Teachers Association Join SCASA and a Middle School Administrators organization. Membership documentation. Average 2012* 2013* 2014* 2015* Baseline Membership 100% 100% 100%	iverwent ⊠Teacher/Administrator Quality □School Climate (Parent Involvement, Safe and Headership organizations). Principal will join and become involved in at least two professional leadership organizations. SCASA Palmetto Teachers Association Join SCASA and a Middle School Administrators organization. Membership documentation. Average Baseline 2012* 2013* 2014* 2015* 2016* 201	ievement	ievement ☑Teacher/Administrator Quality ☐School Climate (Parent Involvement, Safe and Healthy Schools, etc.) ☐District Priority Principal will join and become involved in at least two professional leadership organizations. SCASA Palmetto Teachers Association Join SCASA and a Middle School Administrators organization. Membership documentation. Average Baseline Membership 100% 100% 100% 100% 100% 100% 100% 100		

	<u>Timeline</u>	Dorcon			
STRATEGY: Join Professional Administration Organization	Start/End Date	Person Responsible	Estimate d Cost	Funding Source (academic	Indicators of Implementation
(List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)				assistance, innovation, retraining, categorical funding, etc.)	
1. Research organizations that allow for professional growth and curriculum decision making.	Aug. 2012-May2017	Administrator	N/A	N/A	Notes and feedback from other professionals
2. Join two professional organizations resulting from research done prior to decisions	Aug. 2012-May2017	Administrator	\$500.00	District	Membership documentation SCASA Middle School Association
3. Join at least one professional blog or twitter feed that focuses on professional development of Administration role.	Aug 2012-May 2017	Administrator	N/A	N/A	Participation in Blog or twitter.

AN FOR Rose	mary Middle	School	DATE: 2/1/	<u>/12</u>		
a: 10						
Teacher/Administrat	tor Quality 🔲	School Climate (Parent	Involvement, Safe and	l Healthy Schools, e	tc.)	
100% of the pro	fessional staff wi	Il participate in staff	development focusing	g on integrating te	chnology into the cla	ssroom from 2012-2014.
100% of the pro	fessional staff wi	ll participate in staff	development focusing	g on integrating te	chnology into the cla	ssroom in 2012-2013.
Certificate of cor	npletion and staf	f development points	s/credit			
Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*
Not enrolled	I	100% Continue focus on integration	100% Complete focus on integration			
	Teacher/Administra 100% of the pro 100% of the pro Certificate of cor Average Baseline	Teacher/Administrator Quality 100% of the professional staff wi 100% of the professional staff wi Certificate of completion and staf Average Baseline 2012*	Teacher/Administrator Quality	a: 10 Teacher/Administrator Quality	a: 10 Teacher/Administrator Quality	a: 10 Teacher/Administrator Quality

			AC	CTION PLAN	EVALUATION
STRATEGY: Join Professional Administration Organization (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	Timeline Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1.0 Provide staff development from Marva Wilkes focusing on infusion of technology in the classroom (provided by DELL consultants.	Aug2012-May2014	Administrator	N/A	District Funding	Sign in sheets
2. Share information with faculty and staff	Aug2012-May 2017	Administrator	N/A	N/A	Faculty agenda and staff development plan

SCHOOL RENEWAL PLAN FOR Rosemary Middle School Performance Goal Area: 11												
☐Student Achievement ☐Teach	ner/Administrator	Quality [District Priority									
PERFORMANCE GOAL: (desired result of student learning)	The percentage of professional staff participating in Professional Learning Teams will increase from 90% to 100%											
INTERIM PERFORMANCE GOAL:	By 2013 100%	By 2013 100% of the professional staff will completely participate in the Professional Learning Team process										
DATA SOURCE(S):	Data Team Me	Data Team Meetings feedback forms and observations										
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*					
	90% 95% 100% 100% 100% 100%											
	* Represents p	projections o	f improveme	nt		1						

	Time alim a	Dawaan			
STRATEGY: Increase the participation in Professional learning teams	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance,	Indicators of Implementation
Activity				innovation, retraining,	
(List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)				categorical funding, etc.)	
1.Designate specific weekly time to discuss common assessments and planning for each subject area	Aug. 2012-on going	Curriculum Specialist	N/A	N/A	Common Assessment Data
2. Implement Data Team meetings that will meet at least twice per grading period to discuss MAP, Common Assessments, Bench Mark Testing ect.	Aug. 2012-ongoing	Principal	N/A	N/A	Meeting Notes
3. Display a DATA Wall so that all can be aware of gains and areas of concern.	Aug. 2012-on going	Curriculum Specialist	N/A	N/A	DATA Wall
4. Staff will meet bi-monthly after school to work across curriculum examining assessments, creating strategies and improving instruction.	Aug. 2007-on going	Principal, Curriculum Specialist and Curr. Coaches	N/A	N/A	PLT minutes and surveys

								- 1					
SCHOOL REN	SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 2/17/12												
Performance	Goal Area: 12												
Student Achieve	ment Teache	r/Administrator Qu	ality \(\sum \subset Sc	:hool Climate (Parent Involvem	ent, Safe and Healt	hy Schools, etc.)) District Priority					
PERFORMA NCE GOAL: (desired result of student learning)	Decrease the amo	ount of referrals v	written during	g a school yea	ar by 10% each	າ year until 2017							
INTERIM PERFORMA NCE GOAL:	Reduce total number of referrals from 1260 in 2012 to 1140 in 2013.												
DATA SOURCE(S):	Power School information Task force meeting notes. Number of students participating in incentive programs. (S):												
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*						
FILASORES.	1400	1260	1140	1030	930	837	754						
	* Represents proj	jections of improv	vement										

STRATEGY: Decrease the number of disciplinary actions during the year. (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimate d Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1 Survey students and staff pertaining to different strategies that can be utilized to increase positive behavior. PBIS	Aug. 2012-May 2013	Administrative team	N/A	N/A	Survey results
2. Create monthly reward system that acknowledges positive behavior. (PBIS)	Aug. 2012-ongoing	Asst. Principal	\$5000.00	Student Fund	Reward system implemented
3. Provide staff development in effectively dealing with students that have behavioral problems. (PBIS)	Aug. 2012-May 2017	Principal Asst. Principal	N/A	N/A	Sign in sheet and presentation
4. Visually display discipline reports by grade level during each nine week period. (PBIS)	Aug. 2012-May 2017	Asst. Principal	N/A	N/A	Visual Display
5. Increase parent/teacher interactions with mandatory weekly phone calls, periodic parent/teacher conferences and student meetings focusing on expectations of behavior.	Aug 2012-May 2017	School Staff	N/A	N/A	Phone logs and meeting documentation power point on student expectations

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 2/17/12											
Performance Goal Area: 13											
Student Achievement Teacher/Administrator Quality School Climate (Parent Involvement, Safe and Healthy Schools, etc.)											
PERFORMANCE GOAL: (desired result of student learning)	We will increase the percentage of parents participating in two or more parent/teacher activities from 50% in 2012 to 70% by May 2017										
INTERIM PERFORMANCE GOAL:	We will increase the percentage of parents participating in two or more parent/teacher activities from 53% to 56% by May 2013										
DATA SOURCE(S):	Records of parent	involvement throu	ugh sign in sheets	and Power School	system.						
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*				
	* Represents proj	53% ections of improve	56% ement	60%	63%	65%	70%				

STRATEGY: Increase parent involvement in school wide activities.	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance,	Indicators of Implementation
Activity				innovation, retraining,	
(List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)				categorical funding, etc.)	
Work with SIC and PTO to help increase the amount of parent involvement	Aug. 2012-on going	Administrative Team	N/A	N/A	Minutes from meeting and strategies.
2. Utilize marquee to publicizes upcoming events	Aug. 2012-on going	Principal	N/A	N/A	Marquee
3. Contact similar demographic middle schools and survey their programs for involving parents in school wide activities	Aug 2013- May 2014	Administrative team	N/A	N/A	Survey Results.
5. Highlight specific programs in Calendar, website, Face book page and Rosemary Middle School newsletter.	Aug 2012-on going	Administrative Team	N/A	N/A	Calendar, website. Facebook, and Newsletter.

SCHOOL RENEWAL PLAN FOR Rosemary Middle School DATE: 2/17/12											
4											
er/Administrator Quality	⊠School Clin	nate (Parent Involv	vement, Safe and Hea	althy Schools, etc.)	☐District Priority						
PERFORMANCE GOAL: desired result of student earning) We will increase the number of parents in the PTO in 2012 by 10% each year until 2017 We will increase the number of parents in the PTO in 2012 by 10% each year until 2017											
Increase the amount of	f active membe	ers from 30 in 201	.2 to 40 in 2013.								
Records of parent invol	vement throug	h sign in sheets a	and Power School s	ystem							
Average Baseline 30 60 members * Represents projection		2013* 66	2014* 72	2015* 79	2016* 87	2017* 95					
	er/Administrator Quality We will increase the numbers Increase the amount of Records of parent involutions Average Baseline 30 members 60	er/Administrator Quality School Clir We will increase the number of parent Increase the amount of active member Records of parent involvement throug Average Baseline 30 60 members 60	er/Administrator Quality School Climate (Parent Involvements) We will increase the number of parents in the PTO in 2 Increase the amount of active members from 30 in 201 Records of parent involvement through sign in sheets a paseline 30 60 66	ar/Administrator Quality	er/Administrator Quality School Climate (Parent Involvement, Safe and Healthy Schools, etc.) We will increase the number of parents in the PTO in 2012 by 10% each year until 2017 Increase the amount of active members from 30 in 2012 to 40 in 2013. Records of parent involvement through sign in sheets and Power School system Average Baseline 2012* 2013* 2014* 2015* 30	er/Administrator Quality School Climate (Parent Involvement, Safe and Healthy Schools, etc.) District Priority We will increase the number of parents in the PTO in 2012 by 10% each year until 2017 Increase the amount of active members from 30 in 2012 to 40 in 2013. Records of parent involvement through sign in sheets and Power School system Average Baseline 2012* 2013* 2014* 2015* 2016* 30					

STRATEGY: Increase parent involvement in school wide activities. Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
 Create focus group of parents to discuss recruitment of other parents Develop a school flier highlighting the benefits of membership to the PTO. 	Aug. 2012-May 2013 Aug 2012-May 2014	PTO board and Principal Administration	N/A \$500.00	N/A PTO	Minutes from meetings Flier Distributed to every child
3. Contact elementary feeder school PTO to survey their recruitment strategies.	Aug 2012-May 2013	Principal and PTO board	N/A	N/A	Survey Results
4. Continuously showcase the PTO during all after school functions.	Aug 2012-May 2017	Principal and PTO board	\$1000.00	PTO	Implementation of program and attendance log

SCHOOL RENEWAL PLAN FOR Performance Goal Area:	Rose	emary Midd	lle School		DATE	DATE: <u>2/17/12</u>						
Student Achievement ☐Teacher/Administrator Quality ☐School Climate (Parent Involvement, Safe and Healthy Schools, etc.) ☐District Priority												
PERFORMANCE GOAL: (desired result of student learning)	the baseline da	The percentage of students in grades 6 through 8 who score met and above in Writing as measured by PASS will increase from the baseline data (2011) at 56.1% to 100% by 2017. 2011= 8 th grade only: 56.1%										
INTERIM PERFORMANCE GOAL:	The percentage 2013 testing cy		n the 6 th grad	e scoring met	and above	on PASS i	n Writing w	vill increase to (data will be collected				
	2013 testing cy	rcle)						will increase to (data will be collected				
	The percentage	e of students in	n the 8 th grad	e scoring met	and above	on PASS i	n Writing v	will increase to 63.0%				
DATA SOURCE(S):	PASS Results M	IAP Results N	lon-fiction wri	ting and mor	thly constru	uctive resp	onses.					
OVERALL MEASURES:	Average Baseline	2012*	2013*	2014*	2015*	2016*	2017*					
	6 th 68.0	Not tested										
	7 th 59.0	7 th 59.0 Not tested										
	8 th 56.1	61.7%	63.0%	66.1%	69.4%	72.9%	76.9%					
	* Represents p	rojections of ir	nprovement									

STRATEGY: Increase Writing scores on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.1 train new teachers to implement 1.2 Implement and monitor across curriculum 1.3 Gain feedback and make revisions as needed 1.4 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans Revisions of Long Range Plans Pacing guides.
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams 2.1 Teams will review data, create assessments and begin implementing common core standards 2.2 Review yearly and make adjustments 2.3 Meet bi-monthly to examine school wide data and assessments	Aug. 2012-May 2017	Principal/Guidance	N/A	N/A	Observations and lesson plans, meeting notes and common assessment created. PLT logs weekly Master schedule
3. Schedule monthly constructive writing responses for all students utilizing the PASS rubric for writing.	Aug. 2012-May 2017 Yearly	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Attendance, writing samples, list of proficient writers monthly and staff development training.
4. Implement Curriculum analysis as part of data teams	Aug2012-May2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Data reports and analysis.
5.0 Teachers will acquire skills through Staff Development in utilizing and scoring proficient writing samples as related to the PASS Test. Rubrics will be used to score monthly school wide writing samples.	Aug. 2012-May 2017	Curriculum Specialist	\$10,000.00	Title funds	Attendance Log/progress reports (Map results, test grades and report cards.
6.0 Utilize technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	N/A	N/A	Observations and staff development

SCHOOL RENEWAL PLAN FOR Performance Goal Area:	Rose	emary Mido	lle School		DATE: <u>2/17/12</u>					
Student Achievement ☐Teacher/Administrator Q	Quality School C	llimate (Parent Inv	olvement, Safe and	l Healthy Schools	, etc.) □ [District Priority				
PERFORMANCE GOAL: (desired result of student learning)	The percentage baseline data (2 2011= 8 th grade	2011) at 16.3 ⁹	_	-	score Exem	plary in Wi	riting as me	easured by PASS will increase from the		
INTERIM PERFORMANCE GOAL:	The percentage of students in the 6 th grade scoring exemplary on PASS in Writing will increase to									
	The percentage	of students s	coring basic a	nd above on	PASS in W	riting will i	ncrease to			
	The percentage	of students s	coring basic a	nd above on	PASS in W	riting will i	ncrease to	25% in 2013.		
DATA SOURCE(S):	PASS Results M	AP Results N	lon-fiction writ	ing and mon	thly constru	uctive resp	onses.			
OVERALL MEASURES:	Average Baseline 6 th 24.7	2012* Not tested	2013* Not tested	2014*	2015*	2016*	2017*			
	7 th 18.9 8 th 18.2	Not tested 29	Not tested 33	38	43	48	53			
	* Represents p	rojections of in	mprovement		1	I	1			

STRATEGY: Increase Writing scores on PASS Activity (List the processes to fully implement the strategy. Include professional development, scientifically based research, academic assistance, innovation initiatives, parent involvement, technology etc.)	<u>Timeline</u> Start/End Date	Person Responsible	Estimated Cost	Funding Source (academic assistance, innovation, retraining, categorical funding, etc.)	Indicators of Implementation
1 Continue the use of non-fiction writing weekly 1.5 train new teachers to implement 1.6 Implement and monitor across curriculum 1.7 Gain feedback and make revisions as needed 1.8 Monitor and adjust program as related to data collected	Aug. 2012-May 2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Student work samples/PASS Rubric Meeting summaries. Attendance, Lesson plans Revisions of Long Range Plans Pacing guides.
2. Implement common planning for core subject area teachers to continue the Professional Learning Teams 2.1 Teams will review data, create assessments and begin implementing common core standards 2.2 Review yearly and make adjustments 2.3 Meet bi-monthly to examine school wide data and assessments	Aug. 2012-May 2017	Principal/Guidance	N/A	N/A	Observations and lesson plans, meeting notes and common assessment created. PLT logs weekly Master schedule
3. Schedule monthly constructive writing responses for all students utilizing the PASS rubric for writing.	Aug. 2012-May 2017 Yearly	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Attendance, writing samples, list of proficient writers monthly and staff development training.
4. Implement Curriculum analysis as part of data teams	Aug2012-May2017	Curriculum Specialist/ Data Teams	\$64,000.00	Title Funds	Data reports and analysis.
5.0 Teachers will acquire skills through Staff Development in utilizing and scoring proficient writing samples as related to the PASS Test. Rubrics will be used to score monthly school wide writing samples.	Aug. 2012-May 2017	Curriculum Specialist	\$10,000.00	Title funds	Attendance Log/progress reports (Map results, test grades and report cards.
6.0 Utilize technology such as a Promethean board to allow for student exposure to other modalities of instruction.	Aug. 2012-May 2017	Principal/ Curriculum Specialist	N/A	N/A	Observations and staff development