LEA: Reed Union Elementary Phone: (415) 381-1112 LCAP Year: 2015-18

Local Control and Accountability Plan and Annual Update Template

Our school district will create a teaching and learning environment that utilizes rigorous curriculum standards and assessments that measure student progress against world-class standards and expectations. We promote personnel practices to recruit, develop, and retain talented staff to create an exceptional learning environment. We reward excellence and innovation in our classrooms and support professional development and collaboration.

MISSION: Together we provide our children with extraordinary opportunities to enlighten their minds, inspire their hearts, and strengthen their resolve to positively impact the world.

VISION: Students, through their efforts and with the support of the whole school community, will become: Motivated learners committed to academic excellence, creative problem solvers, effective communicators, engaged citizens, and balanced individuals.

The Reed Union School District (RUSD) is an elementary district serving the southern Marin County communities of Belvedere, Tiburon, and a portion of east Corte Madera. Its three school sites are located in Tiburon: Reed School - Transitional Kindergarten through second grade; Bel Aire School - grades 3, 4, and 5; and Del Mar Middle School - grades 6, 7, and 8. District enrollment is projected to have 1,567 students at the start of the 2015-16 school year, with class size averaging approximately 22-25 students per grade level average. RUSD graduates attend high school in the Tamalpais Union High School District, as well as private schools in Marin County and San Francisco.

Our district uses multiple measures to assess the progress of our students. Teacher-made assessments are supplemented with on-line, commercially created, and standardized assessments. Surveys of parents, students, and staff help inform our practice and guide our goal setting. District strategic initiatives are determined by the Board of Trustees with input from school leadership and staff, Site Councils, PTA Boards, and the Foundation for Reed Schools Board input.

The Local Control and Accountability Plan (LCAP) and Annual Update Template shall be used to provide details regarding local educational agencies' (LEAs) actions and expenditures to support pupil outcomes and overall performance pursuant to Education Code sections 52060, 52066, 47605.5, and 47606.5. The LCAP and Annual Update Template must be completed by all LEAs each year.

For school districts, pursuant to Education Code section 52060, the LCAP must describe, for the school district and each school within the district, goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, for each of the state priorities and any locally identified priorities.

For county offices of education, pursuant to Education Code section 52066, the LCAP must describe, for each county office of education-operated school and program, goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, who are funded through the county office of education Local Control Funding Formula as identified in Education Code section 2574 (pupils attending juvenile court schools, on probation or parole, or mandatorily expelled) for each of the state priorities and any locally identified priorities. School districts and county offices of education may additionally coordinate and describe in their LCAPs services provided to pupils funded by a school district but attending county-operated schools and programs, including special education programs.

Charter schools, pursuant to Education Code sections 47605, 47605.5, and 47606.5, must describe goals and specific actions to achieve those goals for all pupils and each subgroup of pupils identified in Education Code section 52052, including pupils with disabilities, for each of the state priorities as applicable and any locally identified priorities. For charter schools, the inclusion and description of goals for state priorities in the LCAP may be modified to meet the grade levels served and the nature of the programs provided, including modifications to reflect only the statutory requirements explicitly applicable to charter schools in the Education Code.

The LCAP is intended to be a comprehensive planning tool. Accordingly, in developing goals, specific actions, and expenditures, LEAs should carefully consider how to reflect the services and related expenses for their basic instructional program in relationship to the state priorities. LEAs may reference and describe actions and expenditures in other plans and funded by a variety of other fund sources when detailing goals, actions, and expenditures related to the state and local priorities. LCAPs must be consistent with school plans submitted pursuant to Education Code section 64001. The information contained in the LCAP, or annual update, may be supplemented by information contained in other plans (including the LEA plan pursuant to Section 1112 of Subpart 1 of Part A of Title I of Public Law 107-110) that are incorporated or referenced as relevant in this document.

For each section of the template, LEAs shall comply with instructions and should use the guiding questions as prompts (but not limits) for completing the information as required by statute. Guiding questions do not require separate narrative responses. However, the narrative response and goals and actions should demonstrate each guiding question was considered during the development of the plan. Data referenced

in the LCAP must be consistent with the school accountability report card where appropriate. LEAs may resize pages or attach additional pages as necessary to facilitate completion of the LCAP.

State Priorities

The state priorities listed in Education Code sections 52060 and 52066 can be categorized as specified below for planning purposes, however, school districts and county offices of education must address each of the state priorities in their LCAP. Charter schools must address the priorities in Education Code section 52060(d) that apply to the grade levels served, or the nature of the program operated, by the charter school.

A. Conditions of Learning:

Basic: degree to which teachers are appropriately assigned pursuant to Education Code section 44258.9, and fully credentialed in the subject areas and for the pupils they are teaching; pupils have access to standards-aligned instructional materials pursuant to Education Code section 60119; and school facilities are maintained in good repair pursuant to Education Code section 17002(d). (Priority 1)

Implementation of State Standards: implementation of academic content and performance standards and English language development standards adopted by the state board for all pupils, including English learners. (Priority 2)

Course access: pupil enrollment in a broad course of study that includes all of the subject areas described in Education Code section 51210 and subdivisions (a) to (i), inclusive, of Section 51220, as applicable. (Priority 7)

Expelled pupils (for county offices of education only): coordination of instruction of expelled pupils pursuant to Education Code section 48926. (Priority 9)

Foster youth (for county offices of education only): coordination of services, including working with the county child welfare agency to share information, responding to the needs of the juvenile court system, and ensuring transfer of health and education records. (Priority 10)

B. Pupil Outcomes:

Pupil achievement: performance on standardized tests, score on Academic Performance Index, share of pupils that are college and career ready, share of English learners that become English proficient, English learner reclassification rate, share of pupils that pass Advanced Placement exams with 3 or higher, share of pupils determined prepared for college by the Early Assessment Program. (Priority 4)

Other pupil outcomes: pupil outcomes in the subject areas described in Education Code section 51210 and subdivisions (a) to (i), inclusive, of Education Code section 51220, as applicable. (Priority 8)

C. Engagement:

Parental involvement: efforts to seek parent input in decision making at the district and each school site, promotion of parent participation in programs for unduplicated pupils and special need subgroups. (Priority 3)

Pupil engagement: school attendance rates, chronic absenteeism rates, middle school dropout rates, high school dropout rates, high school graduations rates. (Priority 5)

School climate: pupil suspension rates, pupil expulsion rates, other local measures including surveys of pupils, parents and teachers on the sense of safety and school connectedness. (Priority 6)

Section 1: Stakeholder Engagement

Meaningful engagement of parents, pupils, and other stakeholders, including those representing the subgroups identified in Education Code section 52052, is critical to the LCAP and budget process. Education Code sections 52060(g), 52062 and 52063 specify the minimum requirements for school districts; Education Code sections 52055(g), 52068 and 52069 specify the minimum requirements for county offices of education, and Education Code section 47606.5 specifies the minimum requirements for charter schools. In addition, Education Code section 48985 specifies the requirements for translation of documents.

Instructions: Describe the process used to consult with parents, pupils, school personnel, local bargaining units as applicable, and the community and how this consultation contributed to development of the LCAP or annual update. Note that the LEA's goals, actions, services and expenditures related to the state priority of parental involvement are to be described separately in Section 2. In the annual update boxes, describe the stakeholder involvement process for the review, and describe its impact on, the development of the annual update to LCAP goals, actions, services, and expenditures.

Guiding Questions:

- 1) How have applicable stakeholders (e.g., parents and pupils, including parents of unduplicated pupils and unduplicated pupils identified in Education Code section 42238.01, community members, local bargaining units, LEA personnel, county child welfare agencies, county office of education foster youth services programs, court-appointed special advocates, and other foster youth stakeholders, community organizations representing English learners, and others as appropriate) been engaged and involved in developing, reviewing, and supporting implementation of the LCAP?
- 2) How have stakeholders been included in the LEA's process in a timely manner to allow for engagement in the development of the LCAP?

- 3) What information (e.g., quantitative and qualitative data/metrics) was made available to stakeholders related to the state priorities and used by the LEA to inform the LCAP goal setting process? How was the information made available?
- 4) What changes, if any, were made in the LCAP prior to adoption as a result of written comments or other feedback received by the LEA through any of the LEA's engagement processes?
- 5) What specific actions were taken to meet statutory requirements for stakeholder engagement pursuant to Education Code sections 52062, 52068, and 47606.5, including engagement with representatives of parents and guardians of pupils identified in Education Code section 42238.01?
- 6) What specific actions were taken to consult with pupils to meet the requirements 5 CCR 15495(a)?
- 7) How has stakeholder involvement been continued and supported? How has the involvement of these stakeholders supported improved outcomes for pupils, including unduplicated pupils, related to the state priorities?

Involvement Process

Parents were involved in developing the strategic goals and action plans through surveys, discussion groups, and presentations to Site Councils, PTA's, parent focus groups, staff meetings and Board planning sessions.

Administrators at each site facilitated faculty discussions to discuss the target areas for improvement for 2015-16. Employees represented by the RDTA and CSEA were involved in reviewing District and Site Plans.

In December 2014, all 3rd - 8th grade students were surveyed using a technology integration measurement tool from Bright Bytes, Inc. Parents of all students in the District as well as all certified staff members were also polled across five dimensions of technology tool implementation. The Bright Bytes survey results will be utilized to design professional learning and system improvements for the 2015-16 school year.

Impact on LCAP

The direct outreach to stakeholders resulted in a cross-section of relevant groups contributing to the final goals, objectives, and action plans. After reviewing input and data from varied stakeholder groups, District specific priorities were discussed by Board Trustees, administrators, site teachers, and support staff.

- After reviewing in-put and data from varied stakeholder groups, District-specific priorities were discussed by Board Trustees, administrators, and site teachers.
- The process of gathering input improved clarity of goals highlighted in the District's strategic plan with an added emphasis on the next Generation Science Standards.
- Another priority was added to address the arts (art, music, PE, Spanish) specifically to address class size growth in middle school Spanish classes

Administration with input from staff and key parent

stakeholders groups refined the action plans and identified the initiatives to prioritize.

Annual Update: Parents who serve on Site Councils at Reed, Bel Aire and Del Mar Schools were presented an overview of the LCAP goals and strategies in early October 2014. Specific feedback was incorporated into initiatives to prioritize revising the TK -5 grade report card and pilot math materials in grades TK - 8. A "Dive Deep" project-based learning week was planned at the 3-5 grade school.

Each month during the school year, each of the sites hosted Site Council, PTA, and periodic principal-led updates about specific curriculum programs. During 2014-15 the following meetings were held:

Reed TK-2 School:

- PTA- 9/10/2014; 10/8/2014; 11/12/2014; 12/10/2014; 1/14/2015; 2/11/2015;3/11/2015; 4/8/2015; 5/13/2015
- Parent Education: Goal Share 9/17/14; Science 11/12; Math Materials 11/24; ELA 12/15; Reading 3/6.
- Site Council: 10/6/2014; 11/3/14; 12/1/14; 1/12/15;2/2/2015; 3/2/2015; 4/6/2015; 5/4/2015.

Bel Aire 3-5 School:

- PTA- 9/4/2014; 10/2/2014; 11/6/2014; 12/4/2014; 1/8/2014; 2/5/2014; 3/5/2014; 4/2/2014; 5/7/2014.
- Parent Education: Goal Share 9/3/2014; Math Parents 12/9/2014; Math Materials 12/12/2014; Science 2/12/2015; Design Think 2/26/2014.
- Site Council: 10/6/2014; 11/3/14; 12/1/14; 1/12/15; 2/2/2015; 3/2/2015; 4/6/2015; 5/4/2015.

Del Mar 6-8 Middle School:

PTA- 9/11/2014; 10/10/2014; 11/13/2014;

Annual Update: The impact of stakeholder meetings was to explain the progress on the annual plan objectives and at the same time move the District forward with implementing the new California State Standards for English/language arts and math. More work with new science standards is a parent priority; and progress on math materials adoption, TK-5 Report Card revisions and technology deployment was accomplished.

 Parent Education: Laptop Expectations 8/27/14; Goal Share 9/10/14; Challenge Success 9/26/14; Math Goals 10/14/14; Reading 1/21/2015; Goal Setting 3/16/2015 Site Council: 10/6/2014 Goal Review; 11/3/2014 Site Plan, vision and portfolios; 12/1/2014 MS Math Common Core; 2/2/2015 Healthy Kids Survey data DM; 3/9/2015 Digital Media; 4/6/2015 ELA/ Reading Expectations; 5/4/2015 Electronic Portfolios; 6/1/2015 Planning for 2015-16. 	
Involvement Process	Impact on LCAP
The RUSD Board Trustees reviewed progress on the 2014-15 goals and objectives at a public Board meeting on April 7, 2015. The community was engaged in identifying long range goals and District needs during a process facilitated by consultants from Leadership Associates who were hired to help with the search process for a new Superintendent. Multiple community meetings were held in November and December 2014, and a leadership and district profile was developed for publication in January 2015.	The impact on the LCAP of the input meetings was to modify the goals for implementing new math materials to include the input of the new superintendent to be hired. Progress Report drafts for Grades TK-5 were presented to the Board in January 2015, and further refinements were recommended to staff. In February, March, and April 2015, each site principal engaged Site Council representatives (certificated, classified staff, and community parents) in reviewing progress and planning goals for 2015-16.
Annual Update: A new Superintendent will be hired on May 19, 2015, and once on site,	Annual Update: The annual update will be modified and
she will review goals and progress and refine plans for the 2015-16 school year. A	revised when data from the SBAC assessments are received by
Strategic Planning process will be implemented in Fall 2015, with multi-year strategic goals as the intended outcome.	the District in the summer of 2015.

Section 2: Goals, Actions, Expenditures, and Progress Indicators

Instructions:

All LEAs must complete the LCAP and Annual Update Template each year. The LCAP is a three-year plan for the upcoming school year and the two years that follow. In this way, the program and goals contained in the LCAP align with the term of a school district and county office of education budget and multiyear budget projections. The Annual Update section of the template reviews progress made for each stated goal in the school year that is coming to a close, assesses the effectiveness of actions and services provided, and describes the changes made in the LCAP for the next three years that are based on this review and assessment.

Charter schools may adjust the table below to align with the term of the charter school's budget that is submitted to the school's authorizer pursuant to Education Code section 47604.33.

For school districts, Education Code sections 52060 and 52061, for county offices of education, Education Code sections 52066 and 52067, and for charter schools, Education Code section 47606.5 require(s) the LCAP to include a description of the annual goals, for all pupils and each subgroup of pupils, to be achieved for each state priority as defined in 5 CCR 15495(i) and any local priorities; a description of the specific actions an LEA will take to meet the identified goals; a description of the expenditures required to implement the specific actions; and an annual update to include a review of progress towards the goals and describe any changes to the goals.

To facilitate alignment between the LCAP and school plans, the LCAP shall identify and incorporate school-specific goals related to the state and local priorities from the school plans submitted pursuant to Education Code section 64001. Furthermore, the LCAP should be shared with, and input requested from, school site-level advisory groups, as applicable (e.g., school site councils, English Learner Advisory Councils, pupil advisory groups, etc.) to facilitate alignment between school-site and district-level goals and actions. An LEA may incorporate or reference actions described in other plans that are being undertaken to meet the goal.

Using the following instructions and guiding questions, complete a goal table (see below) for each of the LEA's goals. Duplicate and expand the fields as necessary.

Goal: Describe the goal.

When completing the goal tables, include goals for all pupils and specific goals for school sites and specific subgroups, including pupils with disabilities, both at the LEA level and, where applicable, at the school site level. The LEA may identify which school sites and subgroups have the same goals, and group and describe those goals together. The LEA may also indicate those goals that are not applicable to a specific subgroup or school site.

Related State and/or Local Priorities: Identify the state and /or local priorities addressed by the goal by placing a check mark next to the applicable priority or priorities. The LCAP must include goals that address each of the state priorities, as defined in 5 CCR 15495(i), and any additional local priorities; however, one goal may address multiple priorities.

Identified Need: Describe the need(s) identified by the LEA that this goal addresses, including a description of the supporting data, used to identify the need(s).

Schools: Identify the schools sites to which the goal applies. LEAs may indicate "all" for all schools, specify an individual school or a subset of schools, or specify grade spans (e.g., all high schools or grades K-5).

Applicable Pupil Subgroups: Identify the pupil subgroups as defined in Education Code section 52052 to which the goal applies, or indicate "all" for all pupils.

Expected Annual Measurable Outcomes: For each LCAP year, identify and describe specific expected measurable outcomes for all pupils using, at minimum, the applicable required metrics for the related state priorities. Where applicable, include descriptions of specific expected measurable outcomes for schoolsites and specific subgroups, including pupils with disabilities, both at the LEA level and at the school site level.

The metrics used to describe the expected measurable outcomes may be quantitative or qualitative, although the goal tables must address all required metrics for every state priority in each LCAP year. The required metrics are the specified measures and objectives for each state priority as set forth in Education Code sections 52060(d) and 52066(d). For the pupil engagement priority metrics, LEAs must calculate the rates specified in Education Code sections 52060(d)(5)(B), (C), (D) and (E) as described in the Local Control Accountability Plan and Annual Update Template Appendix, sections (a) through (d).

Action/Services: For each LCAP year, identify all annual actions to be performed and services provided to meet the described goal. Actions may describe a group of services that are implemented to achieve the identified goal.

Scope of Service: Describe the scope of each action/service by identifying the schoolsites covered. LEAs may indicate "all" for all schools, specify an individual school or a subset of schools, or specify grade spans (e.g., all high schools or grades K-5). If supplemental and concentration funds are used to support the action/service, the LEA must identify if the scope of service is districtwide, schoolwide, countywide, or charterwide.

Pupils to be served within identified scope of service: For each action/service, identify the pupils to be served within the identified scope of service. If the action to be performed or the service to be provided is for all pupils, place a check mark next to "ALL."

For each action and/or service to be provided above what is being provided for all pupils, place a check mark next to the applicable unduplicated pupil subgroup(s) and/or other pupil subgroup(s) that will benefit from the additional action, and/or will receive the additional service. Identify, as applicable, additional actions and services for unduplicated pupil subgroup(s) as defined in Education Code section 42238.01, pupils redesignated fluent English proficient, and/or pupils subgroup(s) as defined in Education Code section 52052.

Budgeted Expenditures: For each action/service, list and describe budgeted expenditures for each school year to implement these actions, including where those expenditures can be found in the LEA's budget. The LEA must reference all fund sources for each proposed expenditure. Expenditures must be classified using the California School Accounting Manual as required by Education Code sections 52061, 52067, and 47606.5.

Guiding Questions:

- 1) What are the LEA's goal(s) to address state priorities related to "Conditions of Learning"?
- 2) What are the LEA's goal(s) to address state priorities related to "Pupil Outcomes"?
- 3) What are the LEA's goal(s) to address state priorities related to parent and pupil "Engagement" (e.g., parent involvement, pupil engagement, and school climate)?
- 4) What are the LEA's goal(s) to address any locally-identified priorities?
- 5) How have the unique needs of individual school sites been evaluated to inform the development of meaningful district and/or individual school site goals (e.g., input from site level advisory groups, staff, parents, community, pupils; review of school level plans; in-depth school level data analysis, etc.)?
- 6) What are the unique goals for unduplicated pupils as defined in Education Code sections 42238.01 and subgroups as defined in section 52052 that are different from the LEA's goals for all pupils?
- 7) What are the specific expected measurable outcomes associated with each of the goals annually and over the term of the LCAP?
- 8) What information (e.g., quantitative and qualitative data/metrics) was considered/reviewed to develop goals to address each state or local priority?
- 9) What information was considered/reviewed for individual schoolsites?
- 10) What information was considered/reviewed for subgroups identified in Education Code section 52052?
- 11) What actions/services will be provided to all pupils, to subgroups of pupils identified pursuant to Education Code section 52052, to specific schoolsites, to English learners, to low-income pupils, and/or to foster youth to achieve goals identified in the LCAP?
- 12) How do these actions/services link to identified goals and expected measurable outcomes?
- 13) What expenditures support changes to actions/services as a result of the goal identified? Where can these expenditures be found in the LEA's budget?

GOAL 1:	Establish district-wide math, English/language arts and science curriculums that are aligned to the California Common Core standards and are coherent from the learner's perspective and aligned from grade to grade and class-to-class. Guarantee student access to rigorous, relevant, and engaging projects and learning activities.				Related State and/or I 1X 2X 3 4X 5 COE only: 9 Local: Create a teaching an environment that utilizes ristandards and assessments student progress against w standards in mathematics,	6 7 8 _ 10 d learning gorous curriculum s that measure orld-class
Identified	Identified Need: Student performance in math, ELA and Science California state standards will be evaluated at the end of the 2014-15 school when Smarter Balanced state assessment results are available. Student performance in 2013-14 in Science (for grades 5 & 7) as measured to exam will be maintained. Metric: Percentage of students receiving proficient ratings TK-5 or a letter grade of A or B in grades 6-8 on their report card will exceed 839 performance on Standardized Smarter Balanced math & ELA assessments will be collected. Teacher designed end-of-unit math assessment Performance tasks, and math curriculum end-of-unit tests will also be used to determine student performance levels. For English/language variety of assessments will be adminstered (Developmental Reading Assessment(DRA), end of book assessments on Accelerated Reader, an made tests on expository text reading will be used to assessment reading comprehension and proficiency. Writing samples of students using designed writing rubrics will also be utilized K-8. Schools will have adequate textbooks and a variety of reading material available at each scandard recomposition of the control of the co				ceed 83%. Baseline essments, MARS anguage arts a ader, and teacher ents using teacher-	
Goal Ap	pplies to:	Schools: All schools Applicable Pupil Subgroups: All	students			
			LCAP '	Year 1: 2015-16		
Mea	ted Annual asurable tcomes:		bric for MARS ta	te math objectives on Common CoreSmarte sks using a holistic rubric aligned to Commor tate Assessments.		
		Actions/Services	Scope of Service	Pupils to be served within identifi	ed scope of service	Budgeted Expenditures
ELL and Low Income Pupil Intervention aides and/or certificated EL teacher.		All Schools	Curriculum modifications will be made X Low Income X English Learners Foster Youth Redesignated fluent Er Other Subgroups:(Specify)	nglish proficient	Est.Cost: \$10,000 Funding Source(s): General: 1,000	
Math Materials aligned to Common Core State Standards will be first piloted and later purchased for K-8 students.		All Schools	X All Students TK-8		Est.Cost: \$44,000 Funding Source(s): General Fund: \$44,000	

Refine CC math units and complete scope and sequence of curriculum to align to CC State standards for math. • Integrate consistent regular use of math performance tasks using Silicon Valley MARS assessment tools.		All Schools	X All Students TK-8	Est.Cost: \$100,000
				Funding Source(s): General: \$100,000
consultant to	acher on Special Assignment (TOSA) to coordinate math pilot programs for TK-8 model best instructional practices.			
		LCAP	Year 2: 2016-17	
Expected Annual Measurable Outcomes:	86% of students 3- 8 will be able master Balanced Math assessments 3-8 will be o		ate math objectives as determined by end-of-year grades. Baseline da aproved on by 5%	ata on Smarter
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
ELL and Low Income Postudents needing addi	upil Intervention services will be provided tional support.	All Schools	Curricular modifications will be implemented in regular classrooms. X Low Income XEnglish Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$2,000 Funding Source(s): General: 2,000
Math Materials will purchased for TK-8 students.		All Schools	2 All	Est.Cost: \$50,000 Funding Source(s): General: \$50,000
Refine the development of CC math units and initial alignment of English /language arts curriculum to CC State standards. (\$5,000) Initiate regular use of math performance tasks using Silicon Valley MARS assessments. (\$5,000) Hire Math Design Collaborative consultant to mentor teachers and model best instructional practices. (\$30,000)		All Schools	2 All	Est.Cost: \$20,000 Funding Source(s): General: 20,000

Mea	red Annual asurable comes:	89% of students 3- 8 will be able master Smarter Balanced State assessments wil		te math objectives as determined by end-of-	-year grades. Grades 3-8 per	formance on
		Actions/Services	Scope of Service	Pupils to be served within identifi	ed scope of service	Budgeted Expenditures
Maintain a support fo	•	rventions for students in need of extra	All Schools	X Low Income X English Learners Foster Youth Redesignated fluent Er Other Subgroups:(Specify)	nglish proficient	Est.Cost: \$2000 Funding Source(s): General: \$2000
	additional con g students.	nsumable math materials for new and	All Schools	② All		Est.Cost: \$18,000 Funding Source(s): CommonCore: 0 General: \$18,000
Maintain adequate math materials for students and staff.		All Schools	Funding Source(Est.Cost: \$10,000 Funding Source(s): CommonCore: 0 General: \$10,000	
GOAL 1:	Common Co	trict-wide math, English/language arts an re standards and are coherent from the lo s. Guarantee student access to rigorous, n	learner's perspect	tive and aligned from grade to grade and	Related State and/or L 1X 2X 3 4X 5 COE only: 9 Local: Create a teaching an environment that utilizes ri standards and assessments student progress against w standards in mathematics,	678 10 d learning igorous curriculum s that measure orld-class

Identified Need :	the 2014-15 school year when Smarter Ba as measured the STAR exam will be maint Metric: Percentage of students receiving performance on Standardized Smarter Ba Performance tasks, math curriculum end- variety of assessments will be adminstere made tests on expository text reading wil designed writing rubrics will also be utilized Progress for EL identified students and res	alanced state associations. proficient rating lanced math & E of-unit tests for red (Developments I be used to asseted K-8. Schools v	mance in math, ELA and Science California state standards will be evaluatessment results are available. Student performance in 2013-14 in Science STK-5 or a letter grade of A or B in grades 6-8 on their report card will extend a sassessments will be collected. Teacher designed end-of-unit math a math will also be used to determine student performance levels. For Er al Reading Assessment (DRA), end of book assessments on Accelerated Bessment reading comprehension and proficiency. Writing samples of studies will have adequate textbooks and a variety of reading material available as will be reported.	ce (for grades 5 & 7) exceed 83%. Baseline essessments, MARS nglish/language arts a Reader, and teacher idents using teacher
Goal Applies to:	Schools: All Applicable Pupil Subgroups: A	II Students		
Expected Annual Measurable Outcomes:	be able master grade appropriate readi	r grade appropriang objectives on 3 on a 5-point ru	Year 1: 2015-16 ate ELA objectives as determined by end-of-year grades. 80% of studer Smarter Balanced Common Core aligned ELA assessments during basel ubric for writing tasks using a holistic rubric aligned to Common Core w	ine collection year.
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
	Pupil Interventionists will be hired to relopment and TK-5 reading and writing	All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient ② Other Subgroups: Female, Male, Students with Disability	Est.Cost: \$30,000 Funding Source(s): Title III: \$9,000 General: \$21,000
Materials with increa purchased for ELA gra	sed emphasis on expository text will be ades TK-8.	All Schools	2 All	Est.Cost: \$5,000 Funding Source(s): Other: 5,000
Establish district wide K-8 ELA curriculum that is coherent from the learner's perspective and aligned from grade to grade and class to class.		All Schools	2 All	Est.Cost: \$5,000 Funding Source(s): General: 5,000

Expected Annual Measurable Outcomes:	at least a 3 on a 5-point rubric for writin	g tasks using a h	te reading objectives on report cards or progress reports. Students in olistic rubric aligned to Common Core ELA standards. Students in gracassessments. 10% reclassification of EL students.	-	
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
ELL and Low Income P	upil Interventions	All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient X Other Subgroups: Female, Male, Students with Disabilities	Est.Cost: \$35,000 Funding Source(s): Title III: \$9,000 General:\$26,000	
Materials for ELA		All Schools	2 All	Est.Cost: \$5,000 Funding Source(s): Other: 5,000	
Pay teachers and get s scope and sequence a	subsitutes for teachers to work with ELA t all 3 schools.	All Schools	2 All	Est.Cost: \$10,000 Funding Source(s): CommonCore: 0 General: \$10,000	
	K-8 ELA curriculum that is coherent from ive and aligned from grade to grade and	All Schools	2 All	Est.Cost: \$5,000 Funding Source(s): General: \$5,000	
		LCAP	Year 3 : 2017-18		
Expected Annual Measurable Outcomes:	89% of students K-8 will be able to master grade appropriate reading objectives on report cards or progress reports. Students in grades 3-8 will score at least a 3 on a 5-point rubric for writing tasks using a holistic rubric aligned to Common Core ELA standards. Students in grades 3-8 will improve 5% on Smarter Balanced Common Core aligned reading assessments. 10% reclassification of EL students.				
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
ELL and Low Income P	upil Interventionists will be hired.	All Schools		Est.Cost: \$35,000	

				X Low Income X English Learners Foster Youth Redesignated fluent En		Funding Source(s): Title III: \$9,000 General: \$26,000
Training fo	Training for teachers on how to teach reading and writing.		All Schools	② All		Est.Cost: \$2,000 Funding Source(s): Other: \$2,000
Pay teachers and/or consultants to refine ELA scope and sequence with teachers at each of the 3 schools.		All Schools			Est.Cost: \$5,000 Funding Source(s): General: 5,000	
	evise scope and sequence and orient newly hired teachers nough using substitute days or summer work paid days. All Schools All Schools			Est.Cost: \$10,000 Funding Source(s): General: \$10,000		
GOAL 1:	Common	Related State and/or Lo 1X 2 X 3_4X 5_6 COE only: 9_ Local: Create an educational science student access to rigorous, relevant, and engaging projects and learning activities. Related State and/or Lo 1X 2 X 3_4X 5_6 COE only: 9_ Local: Create an educational science, Technology Enginee Mathematics (STEM) content engage, appropriately challed mastery for every RUSD studies.				
Identified	Identified Need: STAR Science assessment performance of State of California recently finalized the new State Science Standards. Curriculum focuses have shifted and integration of physical science with earth science concepts is now expected. Polls of RUSD teachers indicate only a rudimentary understanding of the new standards and new curriculum materials are needed to address student needs. RUSD 5th and 8th grade students has traditionally been very high (above 95% proficient) but new standards will create a needed for professional development for teachers. Metric: Students in grades 5 & 7 will maintain proficiency rates over 90% on STAR Science exams each year. Progress for EL identified students and reclassification rates will be reported.					a rudimentary students has ers.
Goal Ap	oplies to:	Schools: All Applicable Pupil Subgroups: A	All			
			LCAP	Year 1 : 2015-16		

Expected Annual Measurable Outcomes:	88% of students will report that learning assessments for grades 5 & &.	g experiences ard	e engaging and rigorous on grade level science units. Proficiency will ϵ	xceed 91% on STAR
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
	upil interventions will be delivered by ELL working with reading specialists TK 5 will k.	All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$2000 Funding Source(s): General: 2,000
Science Standards Sup specialist	port will be provided by Design Thinking	All Schools	2 All	Est.Cost: \$10,000 Funding Source(s): General: \$10,000
Science teacher leaders will attend Academy of Sciences Summer institute for instructional support and unit design.		All Schools	2 All	Est.Cost: \$10,000 Funding Source(s): General: 10,000
		LCAP	Year 2: 2016-17	
Expected Annual Measurable Outcomes:	91% of students will report that learning assessments in grade 5 & & will be main		e engaging and rigorous on grade level science units. Proficiency on S [*] 6,	TAR science
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
ELL and Low Income Pupil Interventions will be delivered by ELL Aides and/or teachers. Reading specialists TK 5 will support students at risk.		All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$0 Funding Source(s): General: \$2,000

Science Standards Support Send Science teacher leaders to Academy of Sciences Summer institute for instructional support and unit design.		All Schools All Schools	2 AII 2 AII	Est.Cost: \$10,000 Funding Source(s): General: 10,000 Est.Cost: \$5,000 Funding Source(s): General: 5,000	
		LCAP '	Year 3 : 2017-18		
Expected Annual Measurable Outcomes:	91% of students will report that learning experiences are engaging and rigorous on grade level science units. Proficiency on STAR science assessments in grade 5 & & will be maintained over 90%,				
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
ELL and Low Income Pupil Interventions will be delivered by ELL Aides and/or teachers. Reading specialists TK 5 will support students at risk.		All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$2,000 Funding Source(s): General: \$2,000	
Maintain science instructional progress and transition to new Common Core aligned state assessment.		All Schools	2 All	Est.Cost: \$0 Funding Source(s): General: 0	
Maintain Science professional learning groups and student performance standards.		All Schools	2 All	Est.Cost: \$0 Funding Source(s): General: \$0	

GOAL 2:		t a variety of electronic media tools (iPads, ns to expand student access to differentiate			Related State and/or I 1 2 3 4 5 COE only: 9 Local: Provide all students learning experiences (conto Century Skills) through a brown of the state o	6 7X 8X 10 with high-quality ent and 21st
					study.	
Identified	Need :	proficiency will be assessed in the fall of 20 critical thinking dimensions will be assesse Metric: CASE (Classroom/Access/Skills/Env	015 using the CA ed for both group vironment) Techi	ols indicate a comfort level with using iPads an SE Technology Analysis tool from BrighBytes. Its and action plans will be developed to addre nology Analysis tool from Bright Bytes will ind nsions between December 2014 and Decemb	Collaboration, communicatess areas of need.	tion, creativity, and
Goal An	plies to:	Schools: All				
Court	pries to:	Applicable Pupil Subgroups: All				
				Year 1 : 2015-16		
Expected Annual Measurable Outcomes: Students and staff CASE scores will each improve 15% between 2015 and Spring 2016. CASE scores have a range of 800- 1300 points on the dimensions of: 1) Classroom utilization of electronic tools for use of 4C's, digital citizenship, assessment, and assistive technology; 2) Access fo teachers and students both at school and home; 3) Skills of teachers and students on device basics, online, and multimedia; and 4) Environment (policies, practices, and procedures), professional learning, support and beliefs.				; 2) Access for		
		Actions/Services	Scope of Service	Pupils to be served within identifie	ed scope of service	Budgeted Expenditures
Digital Media Support increased for grades 5 and 2, increasing one-to-one iPad program. Pilot iPad tools in Del Mar Middle School on a limited basis.		All Schools	2 All		Est.Cost: \$50,000 Funding Source(s): General: 50,000	
Purchase and implement Bright Bytes external technology evaluation for District digital media tool implementation plan. Develop and implement the plan.		All Schools	? All		Est.Cost: \$6,000 Funding Source(s): General: 6,000	
Utilize Apple Distinguished Educators to offer digital media training for all staff on digital tools, electronic communication, and applications.		All Schools	? All		Est.Cost: \$5,000 Funding Source(s): General: \$5,000	

		LCAP	Year 2 : 2016-17		
Expected Annual Measurable Outcomes:	Students and staff CASE scores will each improve 15% between 2016 and 2017. CASE scores have a range of 800- 1300 points on the dimensions of: 1) Classroom utilization of electronic tools for use of 4C's, digital citizenship, assessment and assistive technology; 2) Access for teachers and students both at school and home; 3) Skills of teachers and students on device basics, online, and multimedia; and 4) Environment (policies, practices, and procedures), professional learning, support and beliefs.				
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
Digital Media Support of for middle school stude	continues with new one-to-one devices ents.	All Schools	② AII	Est.Cost: \$50,000 Funding Source(s): General: \$50,000	
Determine if Bright Bytes external technology evaluation of district digital tool implementation is necessary.		All Schools	② All	Est.Cost: \$500 Funding Source(s): General: \$500	
Utilize Apple Distinguished Educators to offer training for all staff on digital tools, electronic communication, and applications.		All Schools	② All	Est.Cost: \$5,000 Funding Source(s): General: 5,000	
		LCAP	Year 3: 2017-18		
Expected Annual Measurable Outcomes:	Expected Annual Measurable Students and staff CASE scores will each improve 15% between 2017 and 2018. CASE scores have a range of 800- 1300 points on the dimensions of: 1) Classroom utilization of electronic tools for use of 4C's, digital citizenship, assessment, and assistive technology; 2) Access for teachers and students both at school and home: 3) Skills of teachers and students on device basics, online, and multimedia: and 4) Environment (policies)				
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
Maintain digital media support		All Schools	2 All	Est.Cost: \$50,000 Funding Source(s): General: \$50,000	
Maintain action plans for improving 21st century integration of technology tools in RUSD.		All Schools	2 All	Est.Cost: \$5,000 Funding Source(s): General: \$5,000	

Maintain t	training optio	ns for staff newly hired to RUSD.	All Schools	2 All		Est.Cost: \$1000 Funding Source(s): General: \$1000
GOAL 3:	Develop an and outcom	d implement communication strategies to es.	support unders	tanding of RUSD expectations, processes,	Related State and/or L 1 2 3 X 4 5 COE only: 9 Local; Create accurate and and progress reporting propractices K-8 to support all parents to understand stud	6 7 8 10 consistent grading cesses and learners and
Identified Need: Surveys of parents and intermediate staff have determined that varied grading scales have been identified across different sand varied weighting systems are deployed from school to school. Need for new progress reporting tools that align with Common Core Stand the Vision of a RUSD Graduate outcomes has been validated. Metric: Poll internal and external stakeholders regarding clarity and accuracy of progress reporting tools. Achieve 85% satisfation. Schools: All						
		Applicable Pupil Subgroups: All		/ear 1: 2015-16		
Mea	ed Annual surable comes:		odify grading prac	ctices to align to Vision of RUSD graduate ou lers report satisfaction with the modification		porting tools are
		Actions/Services	Scope of Service	Pupils to be served within identifi	ed scope of service	Budgeted Expenditures
Create a progress report revision team and study Common Core aligned progress reporting tools. Develop a K-8 progress report that aligns to Vision of a RUSD Graduate Outcomes. Communication Plan with new Progress Reports		All Schools	X All		Est.Cost: \$5,000 Funding Source(s): General: 5,000	
ELL and Low Income Pupil Intervention will assist students to understand mainstreamed content.		All Schools	X Low Income I English Learners Foster Youth Redesignated fluent Er Other Subgroups:(Specify)	nglish proficient	Est.Cost: \$2,000 Funding Source(s): General: \$2000	

		LCAP '	Year 2: 2016-17				
Expected Annual Measurable Outcomes:	Teachers continue to refine progress reports and modify grading practices to align to Vision of RUSD graduate outcomes and new progress reporting tools are modified to address stakeholder needs. 90% of stakeholders report satisfaction with the modifications.						
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Create a progress report revision team and study Common Core aligned progress reporting tools. Develop a K-8 progress report that aligns to Vision of a RUSD Graduate Outcomes. Communication Plan with new Progress Reports		All Schools	X All	Est.Cost: \$5,000 Funding Source(s): General: 5,000			
ELL and Low Income Pupil Intervention will assist students to understand mainstreamed content.		All Schools	X Low Income X English Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$4,000 Funding Source(s): General: \$4000			
		LCAP '	Year 3 : 2017-18	<u>'</u>			
Expected Annual Measurable Outcomes:		•	grading practices to align to Vision of RUSD graduate outcomes and rds. 90% of stakeholders report satisfaction with the modifications.	new progress			
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Implement new Report Card		All Schools	2 All	Est.Cost: \$1000 Funding Source(s): General: \$1000			

On-line EL support for students needing language help.			ling language help.	All Schools			Est.Cost: \$1000 Funding
					X Low Income X English Learners Foster Youth Redesignated fluent English Other Subgroups:(Specify)	nglish proficient	Source(s): General: \$1000
						Related State and/or L	ocal Priorities:
						12345X	6X 78
						COE only: 9	
	_				nods to differentiate instruction and	Local: Promote personnel	oractices to recruit,
GOAL 4:			ent knowledge that will pro ract the best teachers to RI		nd appropriately challenge every	develop and retain the mos	
	Student. F	retain and att	act the best teachers to Ki	J3D.		create an exceptional learn	•
						recognize and reward excellence and innovation in the classroom, and support	
						professional development	• •
ldentified	Need:	enrollment g During the pa of reasons (n been surveye District. Met and chronic a annually.	rowth, has been identified ast four years, the number of t	by stakeholder grou of teachers has grou ed, resigned for fam n, employee benefi s will improve by 10	to recruit more teachers to maintain class sups as a concern. Talented teachers are a keewn from 79 to 94 and turnover of 44 positionily reasons, accepted a promotion) but the ts, and high quality professional learning op 9% per year. Student attendance rates will incopout rate and expulsion rate will be main	y ingredient for student acac ns has occurred. Teachers ha cost to the system is extensiv portunities motivate them to mprove to better than 95% d	emic success. ve left for a variety ve. Teachers have stay in the aily attendance
Goal Ap	plies to:	Schools: Applicable Pu	All upil Subgroups:	AII			
			1 220. 2313.		Year 1: 2015-16		
Expecto	ed Annual	The percer	ntage of teachers leaving RI	JSD for reasons oth	er than retirement, promotion or relocation	out of the area will be less t	han 3% in
	surable	2015/16.					
Out	comes:				1		21
		Actions/Serv	vices	Scope of Service	Pupils to be served within identifi	ed scope of service	Budgeted Expenditures
Attract and retain staff through contracting with Teacher- All Schools			X All		Est.Cost: \$2,000		

Teacher.com for new candidates.			Funding Source(s): General: \$2,000
Student daily attendance will remain above 95% through education of parents and notification of chronic absentee students.	All Schools	X All	Est.Cost: \$0 Funding Source(s): General: \$0
Review data, develop plans, implement truancy plan, and poll teachers on how best to keep students from leaving school before the end of the school day.	All Schools	X All	Est.Cost: \$0 Funding Source(s): General: \$0
		W2-2046 47	
The constant of the short leaving DU		Year 2: 2016-17	11 20/ 1= 2016
Expected Annual 2017. Measurable Outcomes:		her than retirement, promotion or relocation out of the area will be lo	ess than 3% in 2016 -
Expected Annual 2017. Measurable			Budgeted Expenditures
Expected Annual 2017. Measurable Outcomes:	SD for reasons ot	her than retirement, promotion or relocation out of the area will be lo	Budgeted

Expected Annual Measurable Outcomes: The percentage of teachers leaving RUS 2018.	D for reasons otl	her than retirement, promotion or relocation out of the area will be le	ess than 3% in 2017 -
Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Attract and retain staff through competitive compensation and benefits packages.	All Schools	X All	Est.Cost: \$1,000 Funding Source(s): General: \$1,000
Maintain staffing for at-risk populations.	All Schools	X Low Income © English Learners Foster Youth Redesignated fluent English proficient Other Subgroups:(Specify)	Est.Cost: \$0 Funding Source(s):
Maintain student and teacher skills for integrating technologies across all curriculum areas.	All Schools	2 All	Est.Cost: \$0 Funding Source(s):

Annual Update

Annual Update Instructions: For each goal in the prior year LCAP, review the progress toward the expected annual outcome(s) based on, at a minimum, the required metrics pursuant to Education Code sections 52060 and 52066. The review must include an assessment of the effectiveness of the specific actions. Describe any changes to the actions or goals the LEA will take as a result of the review and assessment. In addition, review the applicability of each goal in the LCAP.

Guiding Questions:

- 1) How have the actions/services addressed the needs of all pupils and did the provisions of those services result in the desired outcomes?
- 2) How have the actions/services addressed the needs of all subgroups of pupils identified pursuant to Education Code section 52052, including, but not limited to, English learners, low-income pupils, and foster youth; and did the provision of those actions/services result in the desired outcomes?
- 3) How have the actions/services addressed the identified needs and goals of specific school sites and were these actions/services effective in achieving the desired outcomes?
- 4) What information (e.g., quantitative and qualitative data/metrics) was examined to review progress toward goals in the annual update?
- 5) What progress has been achieved toward the goal and expected measurable outcome(s)? How effective were the actions and services in making progress toward the goal? What changes to goals, actions, services, and expenditures are being made in the LCAP as a result of the review of progress and assessment of the effectiveness of the actions and services?
- 6) What differences are there between budgeted expenditures and estimated actual annual expenditures? What were the reasons for any differences?

Complete a copy of this table for each of the LEA's goals in the prior year LCAP. Duplicate and expand the fields as necessary.

Original GOAL
from prior year
LCAP:

Establish district wide K-8 math curriculum that is coherent from the learner's perspective and aligned from grade to grade and class-to-class. Guarantee student access to rigorous, relevant and engaging projects and math learning activities.

Related State and/or Local Priorities:

1X 2X 3__ 4 X 5__ 6__ 7__ 8__

COE only: 9 10

				Local: Create a teaching environment that utilize standards and assessme student progress agains standards in mathemat	es rigorous curriculum ents that measure st world-class
Goal Applies to:	Schools: All Applicable Pupil Subgroups: A				
Applicable Pupil Subgroups: Applicable Pupil Subgroups: 80% of students in grades 3- 8 will be able master grade appropriate math objectives on Common Core Smarter Balanced math assessments. 80% of students K-8 will score at least a 5 on a 8-point rubric for MARS tasks using a holistic rubric aligned to Common Core math standards.			Actual Annual Measurable Outcomes:	83% of Students mastered Math Objectives a of proficient or advanced on K-5 report cards grade on 6-8 report cards. Not all students u an assessment.	or earning at least a B
		LCAP Yea	r: 2014-15		
	Planned Actions/Services		Actual Actions/Services		
		Budgeted Expenditures			Estimated Actual Annual Expenditures
ELL and Low Incom certificated EL tead	ne Pupils were helped by two 0.5 FTE chers.	\$100,000	Two 0.5 EL Teachers were hired and delivered services to EL qualified students. Students TK-5 who needed additional reading support were helped by Reading Specialists.		\$84,797
Scope of service:	LEA-wide		Scope of service:	LEA-wide	
X Low Income X English Learners Other Subgroups:(Specify)			X Low Income X English Learners Other Subgroups:(Specify)		
	Math materials aligned to new Common Core State curriculum will be piloted at all levels TK-8.		Pilot materials wer continue pilot into	e purchased TK-8 and decision was made to Fall 2015.	\$18,260

Scope of service:	LEA-wide			Scope of service:	LEA-wide		
X All				X All	İ		
			-				
T=1	nt of CC math units and be language arts curriculum to	_		Teachers worked with consultant TK -8 to bu Core State standards i	ild units of instruc	(6-8) and REACH tion aligned to Common	\$15,000
Initiate regular use of math performance tasks using Silicon Valley MARS assessments.			\$40,000	Silicon Valley Math membership was renewed and MARS tasks were utilized as instructional activities in grades K-8			\$5,000
Hire Math Design Collaborative consultant to mentor teachers and model best instructional practices.			Math Consultant Dr. Ann Shannon worked with 5th - 8th grade Math teachers.		\$22,000		
Scope of service:	LEA-wide			Scope of service:	LEA-wide		
X All				X All			
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals? Math program scope and sequence Middle school unit assessments were students in grades 5-8.				•			
Original GOAL from prior year LCAP:	Create an educational exp and ensure mastery for ev	perience in ELA and Humanities to effectively engage, appropriately challenge, very RUSD student. 1X 2X 3_4 COE onl Local: Create a teach environment that ut standards and assess student progress ag			Related State and/o 1X 2X 3 4 X 5_ COE only: 9 Local: Create a teaching environment that utilizes standards and assessment student progress against standards in English/Lan	_ 6 7 8 10 and learning s rigorous curriculum nts that measure world-class	
Goal Applies to:	Schools: All Applicable Pupil Subgrou	ps: A					

Expected Annual Measurable Outcomes:	80% of students in grades K-8 will be able made appropriate reading objectives on Common Common Common Students K-8 will score at least a 3 on a 5-point tasks using a holistic rubric aligned to Common standards.	Core aligned ELA des. 80% of nt rubric for writing	Actual Annual Measurable Outcomes:	83% of students TK-5 scored proficient or advanced on cumureport card and 85% of students grades 6-8 earned either an in English/language arts on their report cards.		
		LCAP Ye	ar: 2014-15			
	Planned Actions/Services			Actual Actions/Services		
		Budgeted Expenditures			Estimated Actual Annual Expenditures	
Materials for ELA v	will be purchased to improve expository and g collections.	\$6,000	Non-fiction texts for TK-8 were purchased.		\$6,000	
Scope of service:	LEA-wide		Scope of service:	LEA-wide		
X All	·	- -	X All	·		
understanding of E	s will be hired to support teacher ELA standards and instructional techniques to ter CC Standards in ELA.	\$18,000	Consultants worke	d 10 days in District at TK-8 levels.	\$18,000	
Scope of service:	LEA-wide		Scope of service:	LEA-wide		
X All	·		X All			
	s modeled Close reading strategies, how to cabulary and lesson study design					
Establish district wide K-8 ELA curriculum that is coherent from the learner's perspective and aligned from grade to grade and class to class.		\$5,000	Teachers were paid \$40 per hour to write curriculum units for ELA standards using digital media tools.		\$5,000	

Scope of service: LEA-wide		Scope of service:	LEA-wide	
X All	-	X All	LEAV WINCE	-
A A II	_			-
Hire REACH literacy consultants to model instructional techniques for Close reading, academic vocabulary, guided and shared reading, and writing in the content areas.	\$20,000	Consultants worked 10 at \$18,000.	0 days in RUSD. This was budgeted earlier	0
Scope of service: LEA-wide		Scope of service:	LEA-wide	
X All	_	X All		
	-			-
Strategically evaluate current and future instructional materials and teacher-made curricula for ELA.	\$5,000	Dr. Mary Niesyn, Assistant Principal at Reed and Bel Aire, helped teachers evaluate reading collection.		0
Scope of service: LEA-wide		Scope of service:	LEA-wide	
X All	-	X All		-
		Dr. Niesyn lead lesson schools.	study sessions at both Reed and Bel Aire	
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals?				
Original GOAL from prior year LCAP: Develop K-8 awareness of next generation science standards and train teachers in instructional methods for teaching the new Science Standards Related State and/or 1_2 X 3_4_5_COE only: 9_				

			Science, Techr Mathematics (engage, appro	an educational experience in nology, Engineering, and (STEM) content to effectively opriately challenge and ensure very RUSD student.
Goal Applies to: Schools: All Applicable Pupil Subgroups: A	All			
Expected Annual Measurable 85% of students will report that learning expenses engaging and rigorous on grade level sciences	85% of students will report that learning experiences are engaging and rigorous on grade level science units. Proficiency will exceed 88% in grades 5 and 7 as measured by State STAR			es 5 & 7 were proficient on state
	LCAP Ye	ar: 2014-15		
Planned Actions/Services			Actual Actions/Services	
	Budgeted Expenditures			Estimated Actual Annual Expenditures
ELL and Low Income Pupil Intervention staff will be hired to help students with EL and Reading.	\$0	Two 0.5 EL teachers were hired for TK-8 and two Reading Specialists work with TK -8.		g \$0
Scope of service: LEA-wide		Scope of service:	LEA-wide	
X Low Income X English Learners X Other Subgroups:(Specify): Any student needing additional				
help Next generation science standards will be introduced TK -8 and scope and sequence for grades 6-8 will be changed.	\$5,000	Middle School science teachers attended regional conferences on next generation Science standards.		rences on \$2,500
Scope of service: LEA-wide		Scope of service:	LEA-wide	
X All middle school students		X All		

			<u></u>			
	er leaders to Academy of Sciences Stional support and unit design.	Summer \$5,000	Teachers did not at summer 2015.	tend summer institut	e but plan to attend in	\$0
Scope of service:	Scope of service: LEA-wide		Scope of service:	LEA-wide		
expenditures w	in actions, services, and Sciential	ence teachers from Del Mar and	Bel Aire will attend re	gional state science s	tandards training in 2015-	16.
Original GOAL from prior year LCAP:	Implement a variety of electron and applications to expand stud				Related State and/o 1234 COE only: 9 Local: Provide all studen learning experiences (co	5 6 7X 8 X 10 hts with high-quality
Goal Applies to:	Schools: All Applicable Pupil Subgroups:	All				
Expected Annual Measurable Outcomes:	After baseline performance has been assessed in fall of 2014, students and staff will improve 15% before Spring 2015 on CASE Score. CASE scores have a range of 800 - 1300 points on the dimensions of: 1) Classroom utilization of electronic tools for use of 4C's, digital citizenship, assessment, and assistive technology; Bright Bytes survey was administered to all 3-8 students, a parents, and all RUSD staff in December 2014. The post assessment was postponed until Fall for 2015. Actual Annual Measurable					. The post
		LCAP Y	ear: 2014-15			

	Planned Actions/Se	ervices		Actual Actions/Services		
			Budgeted Expenditures			Estimated Actual Annual Expenditures
Utilize Apple Distinguished Educators (current teachers) to offer training for all staff on digital tools, electronic communication and applications.		\$40,000	Two Apple Distinguished Educators provided training for 2 days before school year began to approximately 60 RUSD staff who attended the iINSPIRE sessions at \$40 per hour		\$28,000	
Scope of service:	LEA-wide			Scope of service:	LEA-wide	
? All				? All		-
Purchase and implement Bright Bytes external technology evaluation of district digital tool implementation.		chnology	\$10,000	Survey and consultants were purchased from Bright Bytes and data was collected in December 2014.		\$5,400
Scope of service:	LEA-wide			Scope of service: LEA-wide		
X All				X All		
Digital media tools will be purchased to expand 1-to-1 iPad pilot program to 4 th grade		-to-1 iPad pilot	\$48,000	iPads for 4th grade an purchased for all emp	nd new teacher laptops were leased or loyees	\$48,000
Scope of service:	LEA-wide			Scope of service: LEA-wide		
X All			X All		<u>-</u>	
expenditures will reviewing past prog	actions, services, and be made as a result of gress and/or changes to oals?	-	edded Teacher on Spe use of digital media to		ide training on an ongoing basis all year to h	elp teachers

					Related State and/o	r Local Priorities:		
		1 2 3 X 4 5 6 7 8						
Original GOAL	Develop and implement communication st	rategies to support u	egies to support understanding of RUSD expectations,			_ 10		
· · · · · · · · · · · · · · · · · · ·	from prior year processes, and outcomes Local: Create accurate an							
LCAP:	and progress reporting proc							
					practices K-8 to support a			
	Coh a alay All				parents to understand st	udent progress.		
Goal Applies to:	Schools: All Applicable Pupil Subgroups: A	 II						
	Create a new progress report protocol and re	•		TV E Poport Card Ta	sk Force has created a pro	tatuna naw Camman		
Expected Annual	practices TK -5. A pilot progress report imple		Actual Annual	•	·	* *		
Measurable	will be implemented. Protocols for communi	•	Measurable	, , , , , , , , , , , , , , , , , , , ,				
Outcomes:	to-teacher in each grade, coupled with clarity		Outcomes:					
	parents will be surveyed with 80% satisfied st	akeholders.						
	LCAP Year: 2014-15							
	Planned Actions/Services	Actual Actions/Services						
		Budgeted				Estimated Actual		
		Expenditures				Annual		
		2Ap ellianear es				Expenditures		
_	Report Revision Task Force to study		TK-5 Task Force wa	s created and each pa	articipant was provided 3			
Common Core alig	ned Report Card tools in grades TK- 5.	\$7,000	days of substitute t	eachers to work on R	eport Card.	\$4,000		
Develop a set of gu	uiding principles for Electronic Portfolio	4						
	or grades 6-8 that aligns to Vision of a RUSD	\$3,000	Del Mar 6-8 teachers developed electronic portfolio criteria and expectations for products students must include to demonstrate			ć2.000		
Graduate Outcome	25.		Vision of RUSD Gra		include to demonstrate	\$2,000		
			VISION OF ROSE GIA	dudie outcomes.				
Communicate plans for implementation of both the TK-5 Report \$1,000			No plan for piloting new TK – 5 tool was completed.			0		
Card and Electroni	c Portfolio reporting processes 6-8.				·			
Scope of service:	LEA-wide		Scope of service:	LEA-wide				
X All			X All	:				
		4	L					
I								

expenditures w	in actions, services, and will be made as a result of rogress and/or changes to goals?	Complete elec	tronic report card tool	using Power School	student data system	and pilot it in Fall 2015.	
Original GOAL from prior year LCAP:	Develop a K-8 Social / Emo	Related State and/or L 12345X COE only: 9 Local: Support the persona students across multiple di ensuring a positive, safe, al environment through enga emotional health, and the egrowth mindset.					5X 6X 7 8 _ 10 nal development of dimensions, while and healthy gagement, social-
Goal Applies to:	pal Applies to: Schools: All Applicable Pupil Subgroups: All						
Expected Annual Measurable Outcomes:	Student satisfaction on the Healthy Kids survey will improve 5% from 2012/13 to 2014/15. Student attendance will improve because chronic absenteeism will decrease by 15% from 2013/14 to 2014/15.			Actual Annual Measurable Outcomes:	Healthy kids survey data improved significantly by more than 15% and chronic absenteeism improved by 20% TK-8.		
			LCAP Yea	ar: 2014-15			
	Planned Actions/S	ervices		Actual Actions/Services			
			Budgeted Expenditures				Estimated Actual Annual Expenditures
Identify site leaders for Character Education and formulate K-8 goals for implementing Vision of a RUSD graduate \$4,000 social/emotional curriculum development opportunities.		K-5 Character Education Team developed programs for Reed and Bel Aire. Del Mar staff focused on electronic portfolio expectations.			\$2,000		
Scope of service:	LEA-wide			Scope of service:	LEA-wide		
X All			X All				

ELL and Low Income Pupil Interventions		\$1,000	Hired two 0.5 EL teachers.		\$1,000		
Scope of service:	LEA-wide			Scope of service:	LEA-wide		
2 Low Income 2 Engli	sh Learners			2 Low Income 2 Englis			
Other Subgroups:(Specify)			Other Subgroups:(Specify)			
Social/Emotional student development will be developed with a variety of assemblies and special school-wide events TK-5. At the middle school level Restorative Justice program will be maintained.		\$3,000	Assembly programs were developed TK-5 to focus on social/emotional health of students. Restorative Justice program 6-8 was maintained.			\$1,500	
Scope of service:	LEA-wide			Scope of service:	LEA-wide		
2 All			? All				
Other Subgroups:(Specify)			Other Subgroups:(Specify)				
What changes in actions, services, and expenditures will be made as a result of reviewing past progress and/or changes to goals? Continue to maintain development traits for grades TK -5. Differentiations of the progress and p							ge for character
Original GOAL from prior year LCAP:		the chers to innovate and adapt teaching methods and pedagogical content entiate experiences and appropriately challenge every student. Retain and staff to create an environment, reexcellence and i			Related State and/or 12_345 COE only: 9 Local: Promote personne recruit, develop and retai staff to create an exception environment, recognize a excellence and innovation and support professional collaboration.	X 6 X 78 10 el practices to in the most talented onal learning and reward in the classroom,	
Goal Applies to:	Schools: All						

	Applicable Pupil Subgrou	ps: A	II			
Expected Annual Measurable Outcomes:	The percentage of teachers le retirement, promotion, or re by 50% from 2013/14 to 201	location out of th	ne area will reduce	Actual Annual Teachers leaving RUSD other than for retirement of reduced by 80% in 2014-15. Outcomes:		ent of relocation
			LCAP Yea	ar: 2014-15		
	Planned Actions/Services			Actual Actions/Services		
			Budgeted Expenditures			Estimated Actual Annual Expenditures
Attract and retain staff by developing recruiting protocols to attract teachers from outside the Bay area.		\$2,000	Contract with Teachers-Teachers.com for recruiting teachers.		\$1,500	
Scope of service:	LEA-wide			Scope of service: LEA-wide		
X All			X All			
Review data, develop plan, implement plan, and poll teachers.		\$2,000	Teachers K-5 participated in planning changes to school leadership pilot model. Leadership retreat held on PLC day and one day substitutes hired for team to work off site.		\$2,000	
Scope of service:	LEA-wide			Scope of service: LEA-wide		
2 All			2 All			
What changes in actions, services, and expenditures will be made as a result of compensation reviewing past progress and/or changes to goals?			e contract negotiation	ns with teacher's union recognizing importance	of competitive total	

Section 3: Use of Supplemental and Concentration Grant funds and Proportionality

A. In the box below, identify the amount of funds in the LCAP year calculated on the basis of the number and concentration of low income, foster youth, and English learner pupils as determined pursuant to 5 CCR 15496(a)(5).

Describe how the LEA is expending these funds in the LCAP year. Include a description of, and justification for, the use of any funds in a districtwide, schoolwide, countywide, or charterwide manner as specified in 5 CCR 15496.

For school districts with below 55 percent of enrollment of unduplicated pupils in the district or below 40 percent of enrollment of unduplicated pupils at a school site in the LCAP year, when using supplemental and concentration funds in a districtwide or schoolwide manner, the school district must additionally describe how the services provided are the most effective use of funds to meet the district's goals for unduplicated pupils in the state and any local priority areas. (See 5 CCR 15496(b) for guidance.)

Total amount of Supplemental and Concentration grant funds calculated: \$48,429

As a community-funded district, RUSD receives no additional funds for the number and concentration of low income or English Learner students. However, RUSD has allocated community-based funds at the projected LCAP apportioned funding levels to meet the needs of the aforementioned target populations. RUSD has utilized the supplemental grant to determine minimum proportionality percentages for the 2014-2015 and the two subsequent out years to certificated FTE as a means to maintain high expectations and provide intervention services low income and English learner students while maintaining low class sizes. RUSD is required to provide the minimum proportionality percentage for 2015-2016 (.46%) or, \$48,429 and will utilize such funds to increase targeted assistance and provide structural support (via ELL instructional assistants and/or certificated teaching specialists) to improve the opportunities for students to master curriculum outcomes. With the low incidence of ELL students in RUSD and the fact that all teachers have been CLAD trained and are able to provide differentiated instruction, this is the best program model for our district.

B. In the box below, identify the percentage by which services for unduplicated pupils must be increased or improved as compared to the services provided to all pupils in the LCAP year as calculated pursuant to 5 CCR 15496(a).

Consistent with the requirements of 5 CCR 15496, demonstrate how the services provided in the LCAP year for low income pupils, foster youth, and English learners provide for increased or improved services for these pupils in proportion to the increase in funding provided for such pupils in that year as calculated pursuant to 5 CCR 15496(a)(7). An LEA shall describe how the proportionality percentage is met

using a quantitative and/or qualitative description of the increased and/or improved services for unduplicated pupils as compared to the services provided to all pupils.

As a community-funded district, RUSD provides 3.0 FTE for ELL support and Reading Speciliasts and 90 core teachers to meet the needs of the aforementioned target populations which is 3.3% increase in services for unduplicated pupils as compared to all pupils. RUSD is required to provide the minimum proportionality percentage for 2015-2016 (.46%) or \$48,429 and we far exceed this amount to improve the opportunities for unduplicated students to master curriculum outcomes.

LOCAL CONTROL AND ACCOUNTABILITY PLAN AND ANNUAL UPDATE APPENDIX

For the purposes of completing the LCAP in reference to the state priorities under Education Code sections 52060 and 52066, the following shall apply:

- (a) "Chronic absenteeism rate" shall be calculated as follows:
 - (1) The number of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30) who are chronically absent where "chronic absentee" means a pupil who is absent 10 percent or more of the schooldays in the school year when the total number of days a pupil is absent is divided by the total number of days the pupil is enrolled and school was actually taught in the total number of days the pupil is enrolled and school was actually taught in the regular day schools of the district, exclusive of Saturdays and Sundays.
 - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
 - (3) Divide (1) by (2).
- (b) "Middle School dropout rate" shall be calculated as set forth in California Code of Regulations, title 5, section 1039.1.
- (c) "High school dropout rate" shall be calculated as follows:
 - (1) The number of cohort members who dropout by the end of year 4 in the cohort where "cohort" is defined as the number of first-time grade 9 pupils in year 1 (starting cohort) plus pupils who transfer in, minus pupils who transfer out, emigrate, or die during school years 1, 2, 3, and 4.
 - (2) The total number of cohort members.

- (3) Divide (1) by (2).
- (d) "High school graduation rate" shall be calculated as follows:
 - (1) The number of cohort members who earned a regular high school diploma [or earned an adult education high school diploma or passed the California High School Proficiency Exam] by the end of year 4 in the cohort where "cohort" is defined as the number of first-time grade 9 pupils in year 1 (starting cohort) plus pupils who transfer in, minus pupils who transfer out, emigrate, or die during school years 1, 2, 3, and 4.
 - (2) The total number of cohort members.
 - (3) Divide (1) by (2).
- (e) "Suspension rate" shall be calculated as follows:
 - (1) The unduplicated count of pupils involved in one or more incidents for which the pupil was suspended during the academic year (July 1 June 30).
 - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
 - (3) Divide (1) by (2).
- (f) "Expulsion rate" shall be calculated as follows:
 - (1) The unduplicated count of pupils involved in one or more incidents for which the pupil was expelled during the academic year (July 1 June 30).
 - (2) The unduplicated count of pupils with a primary, secondary, or short-term enrollment during the academic year (July 1 June 30).
 - (3) Divide (1) by (2).

01-13-15 [California Department of Education]

2015-16 LCAP review technical questions

Date: 8-26-15

District: Reed Union School District

Contact: Dr. Nancy Lynch, Superintendent

The Marin County Office of Education (MCOE) has reviewed the Reed Union School District's Boardapproved Local Control and Accountability Plan (LCAP) for 2015-16 and appreciates the amount of energy and effort the district has invested in their plan.

The MCOE LCAP team are making a recommendation to approve the District's LCAP but request some additional technical information in order to complete the LCAP review process. Please review and submit your responses and any pertinent supporting documentation via email to Terena Mares at tmares@marinschools.org as soon as feasible. We would appreciate your response by September 4, 2015 in order for us to complete our review process in time to approve your budget by September 15th.

At the conclusion of the LCAP review and approval process we will be meeting with each district individually to provide feedback on the entire review, especially as it relates to future approvals. We will be reaching out over the coming days to coordinate and schedule your meeting.

If you have questions, please feel free to contact Terena Mares at tmares@marinschools.org or 415 499–5805.

Section 2: Goals, Actions, Expenditures, and Progress Indicators: Please respond to the following question(s):

2.06 Each goal should identify and describe specific expected measurable outcomes for all pupils using, at minimum, the applicable required metrics for the related state priorities.

We found certain of the district's goals did not include measurable outcomes using the required state metrics for the related state priorities as indicated below:

- Goal 1 Measurable outcomes do not include the metrics required to address state priority #1
- Goal 1 Measurable outcomes do not include metrics required to address English Learner progress and reclassification rates to address state priority #4.

As a result, the District's LCAP does not have any measurable outcomes using the required metrics to address state priority #1.

Please provide additional information describing how the district will address these missing elements.

Response:		