#### Introduction:

**LEA:** Mattole Unified

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**LCAP Year:** 2016-17

#### Local Control and Accountability plan and Annual Update Template

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, 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 schoolsite, 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 52066(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	Impact on LCAP	
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The LCAP was discussed and input was gathered at the following formal meetings with the following attendees:

9/10/15 - MUSD Board of Trustees (5 Board Members Present)

10/1/15 Mattole Elem. Site Council;11/5/15; 1/7/16;2/4/16 Mattole Elem. Site Council (7-10 attendees: staff, students, parents, community members)

10/7/15; 11/4/15;12/2/15; 1/6/16; 3/2/16 Mattole Triple Junction H.S. Site Council (8-14 attendees: staff, students, parents, community members)

10/14/15; 11/18/15; 12/16/15; 1/20/16; 3/16/16 Honeydew Elem. Site Council (6-10 attendees: staff, students, parents, community members)

4/19/16 LCAP Stakeholder Engagement Forum, TJHS Petrolia (14 attendees - Staff, Parents, Students, Community Members)

5/12/16 MUSD Board of Trustees (4 Board Members Present)

In addition to the formal meetings listed above, there have been numerous informal discussions and conversations via face-to-face meetings, phone calls, e-mails, and texts with individuals and small groups that have occurred and continue to occur on a daily basis between stakeholders and administration throughout the school year. In addition to the formal meetings, ideas, feedback, comments, suggestions etc, gathered from these more individualized and informal meetings have also had a significant, direct impact on the planning, development, reviewing and support of our LCAP for 2016/2017 and years subsequent.

A PowerPoint presentation with quantitative/qualitative data/metrics was made available to stakeholders this spring at the above-mentioned formal meetings. In addition, it has been sent as an e-mail document to all stakeholders and is posted on the district website. The PP also reviewed the eight state priorities and how we are meeting and plan to continue meeting these priorities in the future and was used by the LEA to inform the LCAP goal setting process.

As a result of these numerous formal and informal meetings, it was decided that we would add AVID to our district middle school curriculum to meet the needs of all of our students, but particularly those from low socio-economic families who qualify for FRPM. We have been offering AVID to all of our high school students in the district for over 10 years with great success and will continue to do this for all high school students but with a particular emphasis for support of and success with our targeted students. We will continue to employ a school counselor (PPS at 0.4 FTE) for social-emotional counseling. 75% of our FRPM eligible students are currently meeting individually on a weekly basis with our counselor in 1:1 art and play therapy check-in sessions and 100% are participating in small group and full class 'Beat the Odds' drumming circles (wildly popular and amazingly successful!) and Second Step lessons. We will continue with our PBIS program which will be going into its 3rd year of implementation in 2016-17. A highly-qualified teacher whose assignment will include ELD instruction will continue to be employed. An instructional aide will continue to be employed to assist with K-8 reading and math intervention in which 3/5 of our FRPM and our EL students are currently placed.

# Annual Update:

at the following formal meetings, with the following attendees:

2/4/16 Mattole Elem. Site Council (8 attendees)

2/11/16 MUSD Board of Trustees (12 attendees)

3/2/16 Mattole Triple Junction H.S. Site Council (12 attendees)

3/16/16 Honeydew Elementary Site Council (7 attendees)

4/19/16 LCAP Stakeholder Engagement Forum, TJHS Petrolia (14 attendees)

#### Annual Update:

The Annual Update was reviewed and discussed and input was gathered Discussion and review of our annual update for this current school year (2015/2016) has occurred this spring at several meetings with site council and board members, parents, students, community members and personnel (including the district credentialed teacher bargaining unit). The overwhelming consensus of our stakeholders is to continue with our LEA's previously established goals, actions, services, and expenditures with only a few modifications, additions and deletions overall.

#### 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, schoolsite-level advisory groups, as applicable (e.g., schoolsite 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 schoolsites and specific subgroups, including pupils with disabilities, both at the LEA level and, where applicable, at the schoolsite level. The LEA may identify which schoolsites 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 schoolsite.

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 schoolsites 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 schoolsite 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).

**Actions/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 schoolsites been evaluated to inform the development of meaningful district and/or individual schoolsite 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: Improve	student performance outcomes in the core academic areas.	Related State and/or Local Priorities: X 1 _2 _3 X 4 X 5 _6 X 7 X 8 Local: N/A
dentified Need:	2013-2014 AP exam scores of 3 or higher: 0	
	2014-2015 AP exam scores of 3 or higher: 2	
	2013-2014 EAP:	
	100% of enrolled 11th graders participated and 100% were college prepared (rating	of Exempt)
	2014-2015 EAP:	
	1100% of enrolled 11th graders participated and 100% were college prepared (rating	of Exempt)
	10th graders passing CAHSEE in 2014 – 2015:	
	  E/LA – 100%	
	Math – 100%	
	2014-2015 PSAT, SAT and ACT participation:	
	SAT – 100% of all enrolled 11th graders	
	ACT - 100% of all enrolled 11th graders	
	PSAT – 100% of all enrolled 11th graders, 60% of 10th graders	
	2015-2016 PSAT, SAT and ACT participation	

SAT - 100% of all enrolled 12th graders

ACT - 100% of all enrolled 12th graders

PSAT - 100% of all enrolled 9th, 10th and 11th graders

2014-2015 A-G requirements met: 66.6% of seniors

12015-2016 A-G requirements met: 100% of seniors

**|2014 - 2015 EL reclassification rate: 0%** The district had one EL student who was not reclassified.

2015 - 2016 EL reclassification rate: 100% The district's one EL student was reclassified.

2014 - 2015 English proficiency rate for EL students: The district had one EL student who was not proficient.

2015 - 2016 English proficiency rate for EL students: 100% The district's one EL student was proficient.

2014 - 2015 FitnessGram pass rate: 100% of 5th, 7th, and 9th grade students passed.

**2015 - 2016 FitnessGram pass rate:** 100% of 5th, 7th and 9th grade students passed.

#### 2014 - 2015 A baseline for CAASPP results was established.

Honeydew Elementary: English/Language Arts: 0% Exceeded Standards, 36% Met Standards, 18% Nearly Met Standards, 45% Not Met Standards Math: 9% Exceeded Standards, 18% Met Standards, 45% Nearly Met Standards, 27% Not Met Standards

Mattole Elementary: English/Language Arts: 9% Exceeded Standards, 36% Met Standards, 32% Nearly Met Standards, 23% Not Met Standards Math: 14% Exceeded Standards, 32% Met Standards, 23% Nearly Met Standards, 32% Not Met Standards

Triple Junction High: English/Language Arts: 100% Exceeded Standards Math: 100% Exceeded Standards

2015 -2016 Highly Qualified Teachers Rate: 100% of teachers at all 3 district schools were highly qualified

2015-2016 Sufficient supplies of Instructional Materials for all students in grades TK-12 in all schools in all subject areas: Yes

2015-2016 CCSS implemented for all TK-12 students in all subject areas in all district schools: Yes

Goal Applies to:	Schools:		
	! 	All	
		Grades: All	
	Applicabl	e Pupil Subgroups:	All
			LCAP Year 1

# **Expected Annual** Measurable Metric Outcomes: <u>Outcome</u>

Percentage of highly qualified and appropriately assigned teachers based on CA state requirements (all district schools)

AP Exam rate (Triple Junction High School)

EAP College Preparedness rates (Triple Junction High School)

CAASPP results (all district schools)

SAT, ACT and PSAT results (Triple Junction High School)

A-G completion rates (Triple Junction High School)

EL reclassification rate

English proficiency rate for EL students

Sufficient Instructional Materials for all TK-12 students in all subject areas in all district schools

Maintain percentage of highly qualified and appropriately assigned teachers based on CA state requirements at 100%

Maintain rate of students scoring 3 or higher on an AP Exam (Triple Junction High School) at 100%

Maintain college preparedness on EAP (Triple Junction High School) at 100%

Increase in CAASPP scores by 2% (all district schools)

Maintain participation rate of SAT, ACT and PSAT (Triple Junction High School) at 100%

Maintain percentage of students meeting A-G requirements (Triple Junction High School) at 100%

Maintain EL reclassification rate (all district schools)

Maintain the share of ELs becoming English proficient (all district schools)

Maintain sufficient Instructional Materials for all TK-12 students in all subject areas at all district schools

Actions/Services Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures	
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Employ only highly qualified teachers in grades TK-12 at all three district schools (maintain 100% rate of district highly qualified teachers)	LEA WIDE Grades: All	X All Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$260,360 — Base — 1100 & 3000
Purchase CCSS aligned curriculum for grades TK-12	LEA WIDE Grades: All	X All	\$3,000 – Base – 4110
Employ two part-time instructional aides to lower the adult to student ratio	LEA WIDE Grades: All	_ All	\$18,279 – Sup/Con – 2100 & 3000
Employ an instructional aide to assist with TK-12 district reading/mathematics intervention program.	LEA WIDE Grades: All	_ All	\$2,860 - Sup/Con – 2100 & 3000

Employ school counselor to provide individual, small group and whole class instruction	LEA WIDE Grades: All	All	\$9,831 – Sup/Con – 1200 & 3000		
Employ a highly-qualified multiple subjects elementary teacher whose duties include teaching middle school AVID and ELD	LEA WIDE Grades: All	_ All	\$10,729 – Sup/Con – 1100 & 3000		
LCAP Year 2					

# **Expected Annual** Measurable Metric Outcomes: Outcome

Percentage of highly qualified and appropriately assigned teachers based on CA state requirements (all district schools)

AP Exam participation rate (Triple Junction High School)

EAP College Preparedness rate (Triple Junction High School)

CAASPP results (all district schools)

California High School Exit Exam (CAHSEE) scores (Triple Junction High School)

PSAT and SAT results (Triple Junction High School)

A-G completion rates (Triple Junction High School)

EL reclassification rate

English proficiency rate for EL students

Maintain percentage of highly qualified and appropriately assigned teachers based on CA state requirements at 100% (all district schools)

Maintain rate of students scoring 3 or higher on an AP Exam (Triple Junction High School)

Maintain college preparedness on EAP (Triple Junction High School)

Increase in CAASPP scores by 2% (all district schools)

Maintain CAHSEE pass rate (Triple Junction High School)

Maintain participation rate of SAT and PSAT (Triple Junction High School)

Maintain the number of students completing A-G requirements (Triple Junction High School)

Increase EL reclassification rate (all district schools)

Increase the share of ELs becoming English proficient (all district schools)

Actions/Services	Scope of	Pupils to be served within identified scope of	Budgeted	
	Service	service	Expenditures	

Employ highly qualified teachers	LEA WIDE Grades: All	X All	\$271,477 – Base – 1100 & 3000
Purchase CCSS aligned curriculum for grades TK-12	LEA WIDE Grades: All	X All	\$3,000 – Base – 4110
Employ two part-time instructional aides to reduce the adult to student ratio	LEA WIDE Grades: All	_ All	\$18,551 — Sup/Con — 2100 & 3000
Employ a highly-qualified multiple subjects elementary teacher whose duties include teaching middle school AVID and ELD	LEA WIDE Grades: All	_ All	\$11,387 – Sup/Con – 1100 & 3000

Employ an instructional aide to assist with TK-12 district reading/mathematics intervention program.	LEA WIDE Grades: All	X Foster Youth _ American Indian or Alaska	\$2,927 - Sup/Con – 2100 & 3000				
Employ school counselor to provide individual, small group and whole class instruction	LEA WIDE Grades: All	All	\$10,167 – Sup/Con – 1200 & 3000				
	LCAP Year 3						

# **Expected Annual** Measurable Metric Outcomes: Percentage of highly qualified and appropriately assigned teachers based on CA state requirements (all district schools) AP Exam participation rate (Triple Junction High School) EAP College Preparedness rate (Triple Junction High School) CAASPP results (all district schools) PSAT and SAT results (Triple Junction High School) A-G completion rates (Triple Junction High School) EL reclassification rate English proficiency rate for EL students Outcome Maintain percentage of highly qualified and appropriately assigned teachers based on CA state requirements at 100% (all district schools) Maintain rate of students scoring 3 or higher on an AP Exam (Triple Junction High School) Maintain college preparedness on EAP (Triple Junction High School) Increase in CAASPP scores by 2% (all district schools) Maintain participation rate of SAT and PSAT (Triple Junction High School) Maintain the number of students completing A-G requirements (Triple Junction High School) Maintain EL reclassification rate (all district schools) Maintain the share of ELs becoming English proficient (all district schools)

Actions/Services	Scope of	Pupils to be served within identified scope of	Budgeted
	Service	service	Expenditures

Employ highly qualified teachers	LEA WIDE Grades: All	X All	\$282,594 — Base — 1100 & 3000
Purchase CCSS aligned curriculum for grades TK-12	LEA WIDE Grades: All	X All	\$3,000 – Base – 4110
Employ a highly-qualified multiple subjects elementary teacher whose duties include teaching middle school AVID and ELD	LEA WIDE Grades: All	All	\$11,748 – Sup/Con – 1100 & 3000
Employ school counselor to provide individual, small group and whole class instruction	LEA WIDE Grades: All	_ All	\$10.,812 – Sup/Con – 1200 & 3000

Employ an instructional aide to assist with TK-12 district reading/mathematics intervention program.	LEA WIDE Grades: All	X Foster Youth _ American Indian or Alaska	\$3,358 - Sup/Con – 2100 & 3000
Employ two part-time instructional aides to reduce the adult to student ratio	LEA WIDE Grades: All	_ All	\$19,662 – Sup/Con – 2100 & 3000

	nat all Mattole Unified School District students have ready access and ample opportunity   1 X 2 _3 X 4 X 5 _6 X 7 _8 Local: n environments that reflect 21st century learning.					
Identified Need:	2013-2014 AP exam scores of 3 or higher: 0					
	2014-2015 AP exam scores of 3 or higher: 2					
	2013-2014 EAP:					
	1 100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)					
	2014-2015 EAP:					
	100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)					
	10th graders passing CAHSEE in 2014 – 2015:					
	ELA – 100%					
	Math – 100%					
	2014-2015 PSAT, SAT and ACT participation:					
	SAT – 100% of all enrolled 11th graders					
	ACT - 100% of all enrolled 11th graders					
	PSAT – 100% of all enrolled 11th graders, 60% of 10th graders					
	2015-2016 PSAT, SAT and ACT participation					
	SAT - 100% of all enrolled 12th graders					
	ACT - 100% of all enrolled 12th graders					
	IPSAT - 100% of all enrolled 9th, 10th and 11th graders					
	I2014-2015 A-G requirements met: 66.6% of seniors					
	2015-2016 A-G requirements met: 100% of seniors					

2014 - 2015 EL reclassification rate: 0% The district had one EL student who was not reclassified. 2015 - 2016 EL reclassification rate: 100% The district's one EL student was reclassified. 2014 - 2015 English proficiency rate for EL students: The district had one EL student who was not proficient. 2015 - 2016 English proficiency rate for EL students: 100% The district's one EL student was proficient. 2014 - 2015 A baseline for CAASPP results was established. Honeydew Elementary: English/Language Arts: 0% Exceeded Standards, 36% Met Standards, 18% Nearly Met Standards, 45% Not Met Standards Math: 9% Exceeded Standards, 18% Met Standards, 45% Nearly Met Standards, 27% Not Met Standards Mattole Elementary: English/Language Arts: 9% Exceeded Standards, 36% Met Standards, 32% Nearly Met Standards, 23% Not Met Standards Math: 14% Exceeded Standards, 32% Met Standards, 23% Nearly Met Standards, 32% Not Met Standards Triple Junction High: English/Language Arts: 100% Exceeded Standards Math: 100% Exceeded Standards Goal Applies to: Schools:  $I_{AII}$ Grades: All Applicable Pupil Subgroups: LCAP Year 1 **Expected Annual** Metric Measurable Outcomes: AP Exam rate (Triple Junction High School) EAP College Preparedness rates (Triple Junction High School) CAASPP results (all district schools) SAT, ACT and PSAT results (Triple Junction High School) A-G completion rates (Triple Junction High School) Student access and enrollment in all required areas of study (all district schools) Rate of teacher misassignment (all district schools)

Rate of students with access to standards-aligned instructional materials (all district schools)

Rate of students using CCSS math curriculum, including EL (all district schools)

Rate of students using CCSS ELA/ELD curriculum (all district schools)

Facilities Inspection Tool (all district schools)

#### <u>Outcome</u>

Maintain rate of students scoring 3 or higher on an AP Exam (Triple Junction High School)

Maintain college preparedness on EAP (Triple Junction High School)

Increase in CAASPP scores by 2% (all district schools)

Maintain participation rate of SAT, ACT and PSAT participation (Triple Junction High School)

Maintain number of students completing A-G requirements (Triple Junction High School)

Maintain student access and enrollment in all required areas of study for all students including low income, foster youth, English learners and student with disabilities (all district schools)

Maintain rate of 100% for students with access to standards-aligned instructional materials (all district schools)

Maintain rate of 100% for students using CCSS math curriculum (all district schools)

Increase rate of students using CCSS E/LA curriculum to 100% as curriculum becomes available (all district schools)

Maintain Good or Excellent rating on the FIT (all district schools)

Actions/Services	Scope of	Pupils to be served within identified scope of	Budgeted
	Service	service	Expenditures

Integrate technology into instructional programs in all classrooms and in all subjects for all students in TK-12. This will include a new TK-12 coding/robotics program introduced in 2016/2017 school year which will use B-bots in grades K-2, Dash/Dot robots in grades 3-8 and Finch robots in high school (AP Computer Science). Students will continue to utilize their Fire tablets in the 1:1 tablet program. Laptops, chromebooks and other hardware will be purchased as necessary. Software and apps/ebooks will be purchased as necessary.			\$8,000 – Base, Lottery - 4445	
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### LCAP Year 2

# Expected Annual Measurable Outcomes:

#### <u>Metric</u>

AP Exam rates (Triple Junction High School)

EAP College Preparedness rates (Triple Junction High School)

CAASPP results (all district schools)

CAHSEE scores

SAT and PSAT results (Triple Junction High School)

A-G completion rates (Triple Junction High School)

Student access and enrollment in all required areas of study (all district schools)

Rate of teacher misassignment (all district schools)

Rate of students with access to standards-aligned instructional materials (all district schools)

Rate of students using CCSS math curriculum, including EL (all district schools)

Rate of students using CCSS English/Language Arts curriculum, including EL (all district schools)

Rate of students using Next Generation Science Standards aligned curriculum, including EL (all district schools)

Facilities Inspection Tool (all district schools)

#### <u>Outcome</u>

Maintain rate of students scoring 3 or higher on an AP Exam (Triple Junction High School)

Maintain college preparedness on EAP (Triple Junction High School)

Increase in CAASPP scores by 2% (all district schools)

Maintain CAHSEE pass rate (Triple Junction High School)

Maintain participation rate of SAT and PSAT participation (Triple Junction High School)

Maintain number of students completing A-G requirements (Triple Junction High School)

Maintain student access and enrollment in all required areas of study for all students including low income, foster youth, English learners and student with disabilities (all district schools)

Maintain the number of teachers who are misassigned (all district schools)

Maintain rate of 100% for students with access to standards-aligned instructional materials (all district schools)

Maintain rate of 100% for students using CCSS math curriculum (all district schools)

Maintain rate of 100% for students using CCSS E/LA curriculum (all district schools)

Increase rate of students using curriculum aligned with NGSS to 100% (all district schools)

Maintain Good or Excellent rating on the FIT (all district schools)

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures			
Integrate technology into instructional programs in all classrooms and in all subjects for all students in TK-12. This will include a new TK-12 coding/robotics program introduced in 2016/2017 school year which will use B-bots in grades K-2, Dash/Dot robots in grades 3-8 and Finch robots in high school (AP Computer Science). Students will continue to utilize their Fire tablets in the 1:1 tablet program. Laptops, chromebooks and other hardware will be purchased as necessary. Software and apps/ebooks will be purchased as necessary.	LEA WIDE Grades: All	X All	\$4,000 – Base, Lottery - 4445			
	LCAP Year 3					

Expected Annual Measurable	<u>Metric</u>					
Outcomes:	AP Exam participation rate (Triple June	ction High Scho	pol)			
	EAP College Preparedness rate (Triple	e Junction High	School)			
	CAASPP results (all district schools)					
	PSAT and SAT results (Triple Junction	High School)				
	Academic Performance Index (API) (al	II district school	s)			
	A-G completion rates (Triple Junction I	High School)				
	EL reclassification rate					
	English proficiency rate for EL students	S				
	<u>Outcome</u>					
	Maintain rate of students scoring 3 or h	nigher on an AF	P Exam (Triple Junction High School)			
	Maintain college preparedness on EAF	P (Triple Junction	on High School)			
	Increase in CAASPP scores by 2% (al	I district schools	s)			
	Maintain participation rate of SAT and	PSAT (Triple J	unction High School)			
	Increase in API score by 2% (all distric	t schools)				
	Maintain the number of students completing A-G requirements (Triple Junction High School)					
	Increase EL reclassification rate (all district schools)					
	Increase the share of ELs becoming E	nglish proficien	t (all district schools)			
	Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures		

Integrate technology into instructional programs in all classrooms and in all subjects for all students in TK-12. This will include a new TK-12 coding/robotics program introduced in 2016/2017 school year which will use B-bots in grades K-2, Dash/Dot robots in grades 3-8 and Finch robots in high school (AP Computer Science). Students will continue to utilize their Fire tablets in the 1:1 tablet program. Laptops, chromebooks and other hardware will be purchased as necessary. Software and apps/ebooks will be purchased as necessary.	LEA WIDE Grades: All		\$4,000 – Base, Lottery - 4445	
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	Improve school climate to promote and cultivate a positive, safe environment to support student   Related State and/or Local Priorities:   1 _2 _3 _4 X 5 X 6 X 7 _8 Local:   N/A   N/A							
Identified Need: 2013-2014 district attendance rates:								
	Mattole Elementary – 89.09%, Honeydew Elementary –97.19%, Triple Junction High School –80.39%							
	2014-2015 district attendance rates:							
	Mattole Elementary - 87.9%, Honeydew Elementary - 97.42%, Triple Junction High School - 73.0%							
	Mattole Elementary – 15.2%, Honeydew Elementary –0%, Triple Junction High School –44.4%							
	2013-2014 graduation rate – 100% (Triple Junction High School)							
	2014-2015 graduation rate - 100% (Triple Junction High School)							
	2013-2014 dropout rate – 0% (all district schools)							
	2014-2015 dropout rate - 0% (all district schools)							
	2014-2015 expulsion rate – 0% (all district schools)							
	2014-2015 suspension rate – 5.2% (district total)							
	<b>2014-2015 Extra-curricular participation rate</b> - Mattole Elementary – 60%, Honeydew Elementary –50%, Triple Junction High School –60%							
Goal Applies to:	Schools: All							
	Grades: All   Applicable Pupil Subgroups:   All							
	LCAP Year 1							
Expected Annual Measurable Outcomes:	<u>Metric</u>							

Attendance rates (all district schools)

Chronic absenteeism rates (all district schools)

Suspension rates (all district schools)

Expulsion rates (all district schools)

High school graduation rates (Triple Junction High School)

High school dropout rates (Triple Junction High School)

Middle school dropout rates (Mattole and Honeydew Schools)

Parent satisfaction survey participation rate (all district schools)

Parent satisfaction survey school facilities maintenance rating

Parent satisfaction survey school facilities cleanliness rating

California Healthy Kid Survey student school safety perception rating

#### **Outcome**

Increase attendance rates by 1% (Mattole Elementary School and Triple Junction High School)

Decrease rates of chronic absenteeism by 1% (Mattole Elementary School and Triple Junction High School)

Decrease suspension rate by 1% (district total)

Maintain expulsion rate (all district schools) at 0%

Maintain graduation rate (Triple Junction High School) at 100%

Maintain high school dropout rate (Triple Junction High School) at 0%

Maintain middle school dropout rate (Mattole and Honeydew School) at 0%

Increase parent satisfaction survey participation rate by 2% (all district schools)

Maintain school facilities maintenance rating of 3 or greater on parent satisfaction survey at 100%

Maintain school facilities cleanliness rating of 3 or greater on parent satisfaction survey at 100%

Increase California Healthy Kid Survey student school safety perception rating by 1%

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Employ maintenance staff to ensure a safe, clean and beautiful environment	LEA WIDE Grades: All	X All	\$63,097 – Base – 2213 & 3000
Employ school counselor to support students with 1:1 counseling sessions, and to promote a positive school climate using Beat the Odds,Second Step, Foundations (School wide PBIS) and CHAMPS (Classroom PBIS) curriculums with small groups and whole class lessons.	LEA WIDE Grades: All	X All	\$9831 - Sup/Con 1200, 3000

A weekly newsletter will be distributed in a paper version	LEA WIDE	X All	\$300 Base
to all students to bring home on Mondays. An electronic version will also be e-mailed weekly to all parents, staff, and active community members, as well as being posted onto the district web-site and the Mattole Valley bulletin board on Google groups (which is widely read daily). Included in this newsletter will be news and updates on services available through the Mattole Valley Family Resource Center (which offers the following services which may be utilized by our students and families:  - After-school enrichment program - Free community dinners - Childcare referral - Drop in services - Family/ community events - Family support - Home visits - Information and referral - Play groups - Summer recreation - Technology access	Grades: All	_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	
Administer California Healthy Kids Survey, core and Humboldt County components	LEA WIDE Grades: All	X All	\$250 - Base
	LCAP	Year 2	

# Expected Annual Measurable Outcomes:

# <u>Metric</u>

Attendance rates (all district schools)

Chronic absenteeism rates (all district schools)

Suspension rates (all district schools)

Expulsion rates (all district schools)

High school graduation rates (Triple Junction High School)

High school dropout rates (Triple Junction High School)

Middle school dropout rates (Mattole and Honeydew Schools)

Parent satisfaction survey participation rate (all district schools)

Parent satisfaction survey school facilities maintenance rating

Parent satisfaction survey school facilities cleanliness rating

California Healthy Kid Survey student school safety perception rating

#### **Outcome**

Increase attendance rates by 1% (Mattole Elementary School and Triple Junction High School)

Decrease rates of chronic absenteeism by 1% (Mattole Elementary School and Triple Junction High School)

Decrease suspension rate by 1% (district total)

Maintain expulsion rate (all district schools) at 0%

Maintain graduation rate (Triple Junction High School) at 100%

Maintain high school dropout rate (Triple Junction High School) at 0%

Maintain middle school dropout rate (Mattole and Honeydew School) at 0%

Increase parent satisfaction survey participation rate by 2% (all district schools)

Maintain school facilities maintenance rating of 3 or greater on parent satisfaction survey at 100%

Maintain school facilities cleanliness rating of 3 or greater on parent satisfaction survey at 100%

Increase California Healthy Kid Survey student school safety perception rating by 1%

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Employ maintenance staff to ensure a safe, clean and beautiful environment	LEA WIDE Grades: All	X All	\$64,335 – Base – 2213 & 3000
Administer California Healthy Kids Survey, core and Humboldt County components	LEA WIDE Grades: All	X All	\$250 - Base
Employ school counselor to support students with 1:1 counseling sessions, and to promote a positive school climate using Beat the Odds,Second Step, Foundations (School wide PBIS) and CHAMPS (Classroom PBIS) curriculums with small groups and whole class lessons.	LEA WIDE Grades: All	X All	\$10,167 - Sup/Con 1200, 3000

\$300 Base

A weekly newsletter will be distributed in a paper version to all students to bring home on Mondays. An electronic version will also be e-mailed weekly to all parents, staff, and active community members, as well as being posted onto the district web-site and the Mattole Valley bulletin board on Google groups (which is widely read daily). Included in this newsletter will be news and updates on services available through the Mattole Valley Family Resource Center (which offers the following services which may be utilized by our students and families:

- After-school enrichment program
- · Free community dinners
- Childcare referral
- Drop in services
- · Family/ community events
- Family support
- Home visits
- Information and referral
- Play groups
- Summer recreation
- Technology access

# LEA WIDE

X All

# Grades: All

\_ Foster Youth \_ American Indian or Alaska
Native \_ Hispanic or Latino \_ Two or More
Races \_ Low Income Pupils \_ Redesignated fluent
English proficient \_ Asian \_ Native Hawaiian or
Pacific Islander \_ English Learners \_ Black or
African American \_ Filipino \_ White \_ Students
with Disabilities \_ Homeless
Other

#### LCAP Year 3

# Expected Annual Measurable Outcomes:

#### Metric

Attendance rates (all district schools)

Chronic absenteeism rates (all district schools)

Suspension rates (all district schools)

Expulsion rates (all district schools)

High school graduation rates (Triple Junction High School)

High school dropout rates (Triple Junction High School)

Middle school dropout rates (Mattole and Honeydew Schools)

Parent satisfaction survey participation rate (all district schools)

Parent satisfaction survey school facilities maintenance rating

Parent satisfaction survey school facilities cleanliness rating

California Healthy Kid Survey student school safety perception rating

#### Outcome

Increase attendance rates by 1% (Mattole Elementary School and Triple Junction High School)

Decrease rates of chronic absenteeism by 1% (Mattole Elementary School and Triple Junction High School)

Decrease suspension rate by 1% (district total)

Maintain expulsion rate (all district schools) at 0%

Maintain graduation rate (Triple Junction High School) at 100%

Maintain high school dropout rate (Triple Junction High School) at 0%

Maintain middle school dropout rate (Mattole and Honeydew School) at 0%

Increase parent satisfaction survey participation rate by 2% (all district schools)

Maintain school facilities maintenance rating of 3 or greater on parent satisfaction survey at 100%

Maintain school facilities cleanliness rating of 3 or greater on parent satisfaction survey at 100%

Increase California Healthy Kid Survey student school safety perception rating by 1%

Actions/Services	Scope of	Pupils to be served within identified scope of	Budgeted Expenditures
	Service	service	Expenditures

Employ maintenance staff to ensure a safe, clean and beautiful environment	LEA WIDE Grades: All	X All Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$65,572 – Base – 2213 & 3000
Administer California Healthy Kids Survey, core and Humboldt County components	LEA WIDE Grades: All	X All	\$250 Base
Employ school counselor to support students with 1:1 counseling sessions, and to promote a positive school climate using Beat the Odds,Second Step, Foundations (School wide PBIS) and CHAMPS (Classroom PBIS) curriculums with small groups and whole class lessons.	LEA WIDE Grades: All	X All	\$10,812 - Sup/Con 1200, 3000

A weekly newsletter will be distributed in a paper version	LEA WIDE	X All	\$300 Base
to all students to bring home on Mondays. An electronic version will also be e-mailed weekly to all parents, staff, and active community members, as well as being posted onto the district web-site and the Mattole Valley bulletin board on Google groups (which is widely read daily). Included in this newsletter will be news and updates on services available through the Mattole Valley Family Resource Center (which offers the following services which may be utilized by our students and families:	Grades: All	_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	
<ul> <li>After-school enrichment program</li> <li>Free community dinners</li> <li>Childcare referral</li> <li>Drop in services</li> <li>Family/ community events</li> <li>Family support</li> <li>Home visits</li> <li>Information and referral</li> <li>Play groups</li> <li>Summer recreation</li> <li>Technology access</li> </ul>			

GOAL: Increase	parent/ community involvement for the purpose of enhancing student learning.    Related State and/or Local Priorities:     1 _2							
Identified Need:	Rate of parents volunteering:							
	Honeydew Elementary – 80% Mattole Elementary – 40% Triple Junction High School – 50%							
	Rate of parents attending conferences:							
	Honeydew Elementary – 100% Mattole Elementary – 100% Triple Junction High School – 100%							
	Rate of parents attending Open House/Back-to-School night or other school events:							
	Rate of parents participating on School Site Council:							
	  Honeydew Elementary – 90% Mattole Elementary – 10% Triple Junction High School – 90%							
	Parent Satisfaction Survey 'Quality of Education' rating (Scale of 1-5 with 1 denoting 'not at all satisfied' and 5 denoting 'completely satisfied')							
	Rating of '1' = 0% Rating of '2' = 0% Rating of '3' = 16.7% Rating of '4' = 58.3% Rating of '5' = 25.0%							
	Parent Satisfaction Survey 'Student Academic Support' rating (Scale of 1-5 with 1 denoting 'not at all satisfied' and 5 denoting 'completely satisfied')							
	Rating of '1' = 0% Rating of '2' = 0% Rating of '3' = 33.3% Rating of '4' = 45.8% Rating of '5' = 20.8%							
Goal Applies to:	Schools: All							
	I I I IGrades: All							
	Applicable Pupil Subgroups: All							
	LCAP Year 1							

# Expected Annual Measurable Outcomes:

# Metric

Parent volunteer rate - including parents of students with disabilities (all district schools)

Parent attendance of conferences - including parents of students with disabilities (all district schools)

Parent attendance of Open House/Back-to-School nights, school events - including parents of students with disabilities (all district schools)

Parent participation in School Site Council (SSC) - including parents of students with disabilities (all district schools)

Parent satisfaction survey participation rate - including parents of students with disabilities(all district schools)

### <u>Outcome</u>

Increase parent volunteer rate by 5% - including parents of students with disabilities (Mattole Elementary and Triple Junction High School)

Maintain parent attendance of parent/teacher conferences - including parents of students with disabilities (all district schools) at 100%

Increase parent attendance at Open House/Back-to-School nights and school events by 2% - including parents of students with disabilities (all district schools)

Increase parent participation in SSC by 5% - including parents of students with disabilities(all district schools)

Increase parent satisfaction survey participation rate by 2% - including parents of students with disabilities (all district schools)

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Administer parent satisfaction surveys	LEA WIDE Grades: All	X All	\$50 – Base

Advertise Open House, Back-to-School Night and all school events	LEA WIDE Grades: All	X All	\$50 – Base
Maintain school website	LEA WIDE Grades: All	X All	\$75 Base
Distribute monthly event calendars	LEA WIDE Grades: All	X All	\$50 – Base
Distribute class and school newsletters	LEA WIDE Grades: All	X All	\$50 – Base

Maintain and distribute school handbook  LEA WIDI  Grades: A	_ Foster Youth _ American Indian or Alaska	\$100 – Base
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### LCAP Year 2

# Expected Annual Measurable Outcomes:

## Metric

Parent volunteer rate - including parents of students with disabilities (all district schools)

Parent attendance of conferences - including parents of students with disabilities (all district schools)

Parent attendance of Open House/Back-to-School nights, school events - including parents of students with disabilities (all district schools)

Parent participation in School Site Council (SSC) - including parents of students with disabilities(all district schools)

Parent satisfaction survey participation rate - including parents of students with disabilities (all district schools)

## Outcome

Increase parent volunteer rate by 5% - including parents of students with disabilities(Mattole Elementary and Triple Junction High School)

Maintain parent attendance of parent/teacher conferences - including parents of students with disabilities (all district schools) at 100%

Increase parent attendance at Open House/Back-to-School nights and school events by 2% - including parents of students with disabilities(all district schools)

Increase parent participation in SSC by 5% - including parents of students with disabilities (all district schools)

Increase parent satisfaction survey participation rate by 2% - including parents of students with disabilities (all district schools)

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
Administer parent satisfaction surveys	LEA WIDE Grades: All	X All	\$50 – Base
Advertise Open House, Back-to-School Night and all school events	LEA WIDE Grades: All	X All Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$50 – Base
Maintain school website	LEA WIDE Grades: All	X All	\$75 Base

Distribute class and school newsletters  LEA WIDE  Grades: All  Ra  Er  Pa  Af  wi	All Foster Youth _ American Indian or Alaska ative _ Hispanic or Latino _ Two or More	\$50 – Base
	active _ Hispatiic of Latino _ Two of More aces _ Low Income Pupils _ Redesignated fluent nglish proficient _ Asian _ Native Hawaiian or acific Islander _ English Learners _ Black or frican American _ Filipino _ White _ Students ith Disabilities _ Homeless Other	
Grades: All Na Ra Er Pa Af	All	\$100 – Base

# Expected Annual Measurable Outcomes:

# Metric

Parent volunteer rate - including parents of students with disabilities (all district schools)

Parent attendance of conferences - including parents of students with disabilities (all district schools)

Parent attendance of Open House/Back-to-School nights, school events - including parents of students with disabilities (all district schools)

Parent participation in School Site Council (SSC) - including parents of students with disabilities (all district schools)

Parent satisfaction survey participation rate - including parents of students with disabilities (all district schools)

### <u>Outcome</u>

Increase parent volunteer rate by 5% - including parents of students with disabilities (Mattole Elementary and Triple Junction High School)

Maintain parent attendance of parent/teacher conferences - including parents of students with disabilities (all district schools) at 100%

Increase parent attendance at Open House/Back-to-School nights and school events by 2% - including parents of students with disabilities (all district schools)

Increase parent participation in SSC by 5% - including parents of students with disabilities (all district schools)

Increase parent satisfaction survey participation rate by 2% - including parents of students with disabilities (all district schools)

Actions/Services	Scope of Service	Pupils to be served within identified scope of service	Budgeted Expenditures
	Oct vice	Service	Expenditures

Administer parent satisfaction surveys	LEA WIDE Grades: All	X All	\$50 – Base
Advertise Open House, Back-to-School Night and all school events	LEA WIDE Grades: All	_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$50 – Base
Distribute class and school newsletters	LEA WIDE Grades: All	X All	\$50 – Base
Distribute monthly event calendars	LEA WIDE Grades: All	X All	\$50 – Base

Maintain and distribute school handbook	LEA WIDE Grades: All	X All Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$100 – Base
Maintain school website	LEA WIDE Grades: All	X All Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other	\$75 Base

## **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 schoolsites 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?

Original Goal from prior year LCAP:	Improve student performance outcomes in the core ac			ademic areas.		Related State and/or Local Priorities: _1 _2 _3 X 4 _5 _6 _7 X 8 Local:
	Schools: Applicable	ols: All Grades: All cable Pupil Subgroups: All				
Outcomes:	Metric  AP Exam rate (Triple Junction High School)  EAP College Preparedness rates (Triple Junction High School)		Actual Annual Measurable Outcomes:	2014-2015 AP e	xam scores of 3 or higher: 0 xam scores of 3 or higher: 2 xam scores will be reported next	

CAASPP results (all district schools)

California High School Exit Exam (CAHSEE) scores (Triple Junction High School)

PSAT and SAT participation (Triple Junction High School)

Academic Performance Index (API) (all district schools)

A-G completion rates (Triple Junction High School)

EL reclassification rate

English proficiency rate for EL students

#### Outcome

Increase rate of students scoring 3 or higher on an AP Exam by 100% (Triple Junction High School)

Maintain college preparedness on EAP (Triple Junction High School)

Establish a baseline for CAASPP scores (all district schools)

Maintain CAHSEE pass rate (Triple Junction High School)

Maintain participation rate of SAT and PSAT (Triple Junction High School)

Establish a baseline API score (all district schools)

Increase the number of students completing

A-G requirements by 33.3% (Triple Junction High School)

Increase EL reclassification rate (all district schools)

Increase the share of ELs becoming English

### 2013-2014 EAP:

100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)

#### 2014-2015 EAP:

100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)

The 2015-2016 EAP data will be reported next year.

10th graders passing CAHSEE in 2014 – 2015:

E/LA - 100%

Math - 100%

### 2014-2015 PSAT, SAT and ACT participation:

SAT - 100% of all enrolled 11th graders

ACT - 100% of all enrolled 11th graders

PSAT – 100% of all enrolled 11th graders, 60% of 10th graders

# 2015-2016 PSAT, SAT and ACT participation

SAT - 100% of all enrolled 12th graders

ACT - 100% of all enrolled 12th graders

PSAT - 100% of all enrolled 9th, 10th and 11th graders

2014-2015 A-G requirements met: 66.6% of seniors

2015-2016 A-G requirements met: 100% of seniors

**2014 - 2015 EL reclassification rate: 0%** The district had one EL student who was not reclassified.

proficient (all district schools)	
	2015 - 2016 EL reclassification rate: 100% The district's one EL student was reclassified.
	2014 - 2015 English proficiency rate for EL students: The district had one EL student who was not proficient.
	2015 - 2016 English proficiency rate for EL students: 100% The district's one EL student was proficient.
	<b>2014 - 2015 FitnessGram pass rate:</b> 100% of 5th, 7th, and 9th grade students passed.
	2015 - 2016 FitnessGram pass rate: 100% of 5th, 7th and 9th grade students passed.
	2014 - 2015 A baseline for CAASPP results was established. Honeydew Elementary: English/Language Arts: 0% Exceeded Standards, 36% Met Standards, 18% Nearly Met Standards, 45% Not Met Standards Math: 9% Exceeded Standards, 18% Met Standards, 45% Nearly Met Standards, 27% Not Met Standards
	Mattole Elementary: English/Language Arts: 9% Exceeded Standards, 36% Met Standards, 32% Nearly Met Standards, 23% Not Met Standards Math: 14% Exceeded Standards, 32% Met Standards, 23% Nearly Met Standards, 32% Not Met Standards
	Triple Junction High: English/Language Arts: 100% Exceeded Standards Math: 100% Exceeded Standards
LCAP Year:	2015-16
Planned Actions/Services	Actual Actions/Services

		Budgeted Expenditures			Estimated Actual Annual Expenditures
Employ highly qua	lified teachers	\$245,861 Base 1100 & 3000	district schools ( Whereas we had district teachers 2015/2016 school district teachers during the 2015/ our certificated to through the Educ (Teachers' salari	teachers were employed at all three Grades TK-12).  It originally planned to pay all of our through base funding for the ol year, in actuality only half of our were paid through base funding 2016 school year. The other half of eachers for 2015/2016 were paid cation Protection Account. ies paid with base funding = ers' salaries paid with EPA funding	\$122,305 - Base- 1100 & 3000  Whereas we had originally planned to pay all of our district teachers through base funding for the 2015/2016 school year, in actuality only half of our district teachers were paid through base funding during the 2015/2016 school year. The other half of our certificated teachers for 2015/2016 were paid through the Education Protection Account.
Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	

X All			X All		
			_ Foster Youth _ American Indian or Alaska Native _ Hispanic Latino _ Two or More Races _ Low Income Pupils _ Redesigr fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _Other		
		\$3,000 – Base – 4110	Math curriculum Ideas Math' for gra 'MyMath' for gra for instruction fo	California State Board of Education approved CCSS \$4188 - Bas Math curriculum and instructional materials ('Big deas Math' for grades 6-12 and McGraw Hill MyMath' for grades K-5) was purchased and used or instruction for all district students for the 2015/2016 school year.	
Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	
X All			X All	J	
					Redesignated

Provide profession academic areas, in	nal development for teachers in core ncluding CCSS	\$5,000 - Base 5210	Attendance at 19 Conference, Sur An administrator in two SWPBIS of Training of Train Trainers. A K-2 Anita Archer's 'E Trainers.  Attendance at 'C workshops (EdS California for two Attendance at H conference on J teacher and a hi  Attendance at Ki Workshop 'Fun of for a K-2 element While \$5000 was \$406 was spent rest of the profes	Oth Annual Safe & Civil Schools inday - Thursday July 12-16th 2015.  Inday - Thursday Sprick's 'CHAMPS' indexes: Randy Sprick's 'CHAMPS' indexes: Randy Sprick's 'CHAMPS' indexes: Training of teacher received certification in explicit Instruction' Training of examination of teacher indexes and indexes in Davis, or elementary teachers  Inday - Thursday July 12-16th 2015.  Inday - Thursday Sprick's 'CHAMPS' indexes in Davis, or elementary teachers  Inday - Thursday July 12-16th 2015.  Inday	\$406 - Base 5210
			covered by the H		
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

X All	X All		X All		
			_ Foster Youth _ American Indian or Alaska Native Latino _ Two or More Races _ Low Income Pupils fluent English proficient _ Asian _ Native Hawaiian Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated
Administer CAASPP, CAHSEE, EAP, SAT, PSAT		\$0		All tests were administered (except for the CAHSEE) \$0 which is no longer administered to California high school students	
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
					Redesignated

smaller adult to student ratio		\$17,289 – Sup/Con – 2100 & 3000	provide a smalle The employee s mathematics, EL physical educati increase our adu  In addition, a stre Honeydew Elem Mattole Element adult/student rat available daily to	A part-time instructional aide was employed to provide a smaller adult to student ratio.  The employee supported K-8 students/teachers with mathematics, ELA, science, social studies, arts and physical education instruction. This helped to increase our adult/student ratio.  In addition, a strong parent volunteer program at Honeydew Elementary and in the K-2 classroom at Mattole Elementary greatly helped to increase the adult/student ratio by having a parent volunteer available daily to assist the classroom teachers with mathematics and reading/ELA instruction.		
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE		
AH	Grades: All		Grades: All			
_ All			X AII			
Native _ Hispanic of Income Pupils _ Round proficient _ Asian Islander _ English	American Indian or Alaska or Latino _ Two or More Races X Low edesignated fluent English _ Native Hawaiian or Pacific Learners _ Black or African o _ White _ Students with eless		Latino _ Two or fluent English pr Islander _ Engli	_ American Indian or Alaska Native _ More Races _ Low Income Pupils _ oficient _ Asian _ Native Hawaiian of the street and the street and the street are street as a street and the street are street as a street and the street are street as a street are street are street as a	Redesignated	
Increase the FTE of an instructional aide to oversee reading intervention		\$2,660 - Sup/Con – 2100 & 3000	primarily to work	t/teacher took on this role which was daily with individual and smalling intervention in grades 4-6.	\$3,040 - Sup/Con - 1302 & 3000	
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE		
	Grades: All			Grades: All		

_ All			X All		
Native _ Hispan Income Pupils _ proficient _ Asia Islander _ English	American Indian or Alaska iic or Latino _ Two or More Races X Low _Redesignated fluent English an _ Native Hawaiian or Pacific sh Learners _ Black or African bino _ White _ Students with bmeless		Latino _ Two or fluent English pr Islander _ Engli		Redesignated
Increase school counseling	counselor's FTE to include group	\$8,347 – Sup/Con – 2218 & 3000	group counseling average of 9 stutherapy-based comet with 14 difference basis throughout also worked week social/emotional grade K-2 class, -8 class at Matto Second Step curstudents were taxontrol their react and have the ski responsible decibehaviors and in promoting self-responsible students.	or's FTE was increased to include g. The counselor meet with an dents 1:1 one day per week in art counseling sessions. Overall, she erent students 1:1 on an as needed to the 2015/2016 school year. She ekly doing 1/2 hour 'Beat the Odds' group drumming sessions with the the grade 3-5 class and the grade 6 ple Elementary. She also used the rriculum with each class where aught how to manage their emotions, be aware of others' feelings, etions, be aware of others' feelings, etions in order to decrease problem increase whole-school success by egulation, safety, and support. Inselor served 35 students in K-8 in this year.	\$4105 - Sup/Con - 2218 & 3000
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

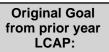
_ All			X All		
Native _ Hispanic of Income Pupils _ Reproficient _ Asian Islander _ English	merican Indian or Alaska or Latino _ Two or More Races X Low edesignated fluent English _ Native Hawaiian or Pacific Learners _ Black or African o _ White _ Students with eless		_ Foster Youth _ American Indian or Alaska Native _ Latino _ Two or More Races _ Low Income Pupils _ fluent English proficient _ Asian _ Native Hawaiian or Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated
_ Other		\$1,500 – Sup/Con – 5210	Conference and CHAMPS & TOT attended Anita A Portland, Orego of the cost of the lodging was cov (DHHS) School Seven in-house training sessions Minimum Monda 2015/2016 at Matraining material CHAMPS and Ir	training (Randy Sprick's TOT I Interventions) and a K-2 teacher Archer's 'Explicit Instruction TOT' in n in July 2015. A large percentage c conference, training, travel and ered by the Humboldt Bridges	\$931
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

X All			X All		
					Redesignated
Provide backpacks, school and home supplies to students in unduplicated count  For all goals 1-4		\$1,248 – Sup/Con – 4310	provided to six s	Backpacks, school and home supplies were provided to six students in the unduplicated count during the 2015/2016 school year.  \$1,248 - Sup/Con	
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
ΔII	Grades: All		All	Grades: All	
All					_ Redesignated
Administer the CELDT test		\$0	The CELDT test student in the dis	was administered to the one EL strict (fall 2015).	\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

_ All			X All		
_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils X Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander X English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other			Foster Youth _ American Indian or Alaska Native _ Hisp Latino _ Two or More Races _ Low Income Pupils _ Redefluent English proficient _ Asian _ Native Hawaiian or Pacilslander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated
	in variety of languages and allow for arents to give feedback about EL	\$0	Information and instructional materials were used/offered to our one EL student and parent in Spanish as well as English this year. We are prepared to offer any necessary information for any new EL students and parents in their native language who may enroll in MUSD schools in the future.		\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All		GOT VIOC.	Grades: All	
_ All			X All		
			Latino _ Two or fluent English pr Islander _ Engli	_ American Indian or Alaska Native _ More Races _ Low Income Pupils _ oficient _ Asian _ Native Hawaiian o sh Learners _ Black or African pino _ White _ Students with omeless	Redesignated
		\$9,680 - Sup/Con - 1100 & 3000	The FTE of a hig certification was	ghly qualified teacher with CLAD increased.	\$10,255 - Sup/Con - 1100 & 3000
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

_ All			X All		
			_ Foster Youth _ American Indian or Alaska Native Latino _ Two or More Races _ Low Income Pupils fluent English proficient _ Asian _ Native Hawaiian Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _Other		Redesignated
Employ two part-time instructional aides to lower the adult to student ratio		\$17,289 – Sup/Con – 2100 & 3000	2015/2016 scho contract but did time instructiona smaller adult to: The employee s mathematics, El	Only one instructional aide was employed for the 2015/2016 school year. The second aide signed a contract but did not report for work. A 0.6 FTE partime instructional aide was employed to provide a smaller adult to student ratio. The employee supported K-8 students/teachers with nathematics, ELA, science, social studies, arts and obysical education instruction.	
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
All	Grades: All		X All	Grades: All	
					Redesignated

reading intervention		\$2,660 - Sup/Con – 2100 & 3000	assist with the elementary reading intervention		\$3,040 - Sup/Con - 1302 & 3000	
Scope of service:	LEA WIDE			Scope of service:	LEA WIDE	
X All	Grades: Al	l		X All	Grades: All	
Native _ Hispanic Income Pupils _ F proficient _ Asian Islander _ English American _ Filipir						_ Redesignated
What changes in servivces, and ex	What changes in actions, ervivces, and expenditures  Due to the passage of SB172 school years.  Beginning with the 2016-2017 October.  Beginning with the 2016-2017			, all enrolled 8th a we will be addingtion High School:	and 9th grades students will take the gthe the gthe following math placement exam 'CSU/UC Mathematics Diagnostic T	PSAT 8/9 in to be given to all



Ensure that all Mattole Unified School District students have ready access and ample opportunity to learn in environments that reflect 21st century learning.

Related State and/or Local Priorities: X 1 X 2 \_3 \_4 \_5 \_6 X 7 \_8 Local:

Goal Applies to:	Schools: All Grades: All				
		All			
Expected Annual Measurable Outcomes:	Metric  AP Exam rate (Triple Junction High School)  CAASPP results (all district school CAHSEE scores (Triple Junction SAT and PSAT results (Triple Junction Student access and enrollment in of study (all district schools)  Rate of teacher misassignment (all Rate of students with access to stinstructional materials (all district Rate of students using CCSS matincluding EL (all district schools)  Facilities Inspection Tool (all district schools)  Facilities Inspection Tool (all district schools)  Maintain college preparedness or Junction High School)  Increase in CAASPP scores by 29 schools)	(Triple Junction  Ols)  High School)  nction High School)  ction High School)  all required areas  all district schools)  tandards-aligned schools)  th curriculum,  ict schools)  3 or higher on an on High School)  n EAP (Triple	Actual Annual Measurable Outcomes:	2013-2014 AP exam scores of 3 or higher: 0 2014-2015 AP exam scores of 3 or higher: 2 (200% Increase)  2015-2016 AP exam scores will be reported next year  2013-2014 EAP: 100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)  2014-2015 EAP: 100% of enrolled 11th graders participated and 100% were college prepared (rating of Exempt)  The 2015-2016 EAP data will be reported next year.  10th graders passing CAHSEE in 2014 – 2015:  E/LA – 100%  Math – 100%  2014-2015 PSAT, SAT and ACT participation:  SAT – 100% of all enrolled 11th graders  ACT - 100% of all enrolled 11th graders  PSAT – 100% of all enrolled 11th graders, 60% of 10th graders  2015-2016 PSAT, SAT and ACT participation	

Maintain CAHSEE pass rate (Triple Junction High School)

Maintain participation rate of SAT and PSAT participation (Triple Junction High School)

Increase number of students completing A-G requirements by 33.3%(Triple Junction High School)

Maintain student access and enrollment in all required areas of study for all students including low income, foster youth, English learners and student with disabilities (all district schools)

Decrease the number of teachers who are misassigned by 1 (all district schools)

Maintain rate of 100% for students with access to standards-aligned instructional materials (all district schools)

Maintain rate of 100% for students using CCSS math curriculum (all district schools)

Maintain Good or Excellent rating on FIT (all district schools)

SAT - 100% of all enrolled 12th graders

ACT - 100% of all enrolled 12th graders

PSAT - 100% of all enrolled 9th, 10th and 11th graders

2014-2015 A-G requirements met: 66.6% of seniors

2015-2016 A-G requirements met: 100% of seniors

2014 - 2015 EL reclassification rate: 0% The district had one EL student who was not reclassified.

**2015 - 2016 EL reclassification rate:** 100% The district's one EL student was reclassified.

**2014 - 2015 English proficiency rate for EL students:** The district had one EL student who was not proficient.

**2015 - 2016 English proficiency rate for EL students:** 100% The district's one EL student was proficient.

**2014 - 2015 FitnessGram pass rate:** 100% of 5th, 7th, and 9th grade students passed.

**2015 - 2016 FitnessGram pass rate:** 100% of 5th, 7th and 9th grade students passed.

# 2014 - 2015 A baseline for CAASPP results was established.

Honeydew Elementary: English/Language Arts: 0% Exceeded Standards, 36% Met Standards, 18% Nearly Met Standards, 45% Not Met Standards Math: 9% Exceeded Standards, 18% Met Standards, 45% Nearly Met Standards, 27% Not Met Standards

Mattole Elementary: English/Language Arts: 9% Exceeded Standards, 36% Met Standards, 32%

				Nearly Met Standards, 23% Not Met Math: 14% Exceeded Standards, 32 Standards, 23% Nearly Met Standards Standards  Triple Junction High: English/Langu Exceeded Standards Math: 100% Estandards  2014 - 2015 Misassigned Teachers 2015 - 2016 Misassigned Teachers 2014 - 2015 Percentage of Student ostandards-aligned Instructional 100%  2015 - 2016 Percentage of Student ostandards-aligned Instructional 100%  2014 - 2015 Percentage of Student ostandards-aligned Instructional 100%  2015 - 2016 Percentage of Student math curriculum: 100%	2% Met ds, 32% Not Met age Arts: 100% Exceeded s: 2 s: 0 ts with Access I Materials: ts with Access I Materials:
	·	LCAP Year:	2015-16		
	Planned Actions/Services		Actual Actions/Services		
		Budgeted Expenditures			Estimated Actual Annual Expenditures
Base			Highly qualified t district schools (		\$122,305 - Base - 1100 & 3000

Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
			_ Foster Youth _ American Indian or Alaska Native _ Hispar Latino _ Two or More Races _ Low Income Pupils _ Redes fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated
Develop plan and enroll all misasssigned teachers in appropriate training leading to highly qualified status		\$5,000 – Base – 5210	No teachers were misassigned for 2015/2016 school year district-wide. One teacher at the high school with a preliminary secondary credential in GeoScience was enrolled in and completed year 1 in the Humboldt County teacher induction (BTSA) program during the 2015/2016 school year.		0\$
Scope of service:	LEA WIDE		Scope of service: LEA WIDE		
V All	Grades: All		V All	Grades: All	
X AII			X All		
					Redesignated

		\$2,000 – Base, Lottery - 4110	California State Board of Education approved CCSS Math curriculum and instructional materials ('Big Ideas Math' for grades 6-12 and McGraw Hill 'MyMath' for grades K-5) was purchased and used for instruction for all district students for the 2015/2016 school year.		\$4188 - Base 4110
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
			_ Foster Youth _ American Indian or Alaska Native _ Hispani Latino _ Two or More Races _ Low Income Pupils _ Redesig fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _Other		
Integrate technology into instructional program in all classrooms and all subjects with a one-to-one device to student ratio		\$15,312 – Base, Lottery - 4445	Money will be spent in July 2016 for Internet installation. Technology was integrated into all classrooms and subject areas. All students in district received tablets in 1:1 program (fully funded by local McLean Foundation grant \$).		\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

X All				X All			
_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other			_ Foster Youth _ American Indian or Alaska Native _ Hisp Latino _ Two or More Races _ Low Income Pupils _ Redefluent English proficient _ Asian _ Native Hawaiian or Pacilslander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated		
		\$44,426 – Base – 2213 & 3000			\$47,189 - Base - 2213 & 3000		
Scope of service:	LEA WIDE			Scope of service:	LEA WIDE		
	Grades: All				Grades: All		
X All				X All	X All		
			_ Foster Youth _ American Indian or Alaska Native _ Hispa Latino _ Two or More Races _ Low Income Pupils _ Redes fluent English proficient _ Asian _ Native Hawaiian or Pacifi Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		Redesignated		
Offer a broad range of courses including AP and A-G.  Offer AVID and college and career readiness opportunities		\$0	A broad range of courses including AP and those that meet A-G requirements were offered. AVID courses and college/career readiness opportunities were offered.		\$0		
Scope of service:	LEA WIDE			Scope of service:	LEA WIDE		
	Grades: All				Grades: All		

X All	X All
to continue to integrate tech Robotics and Coding Programimplementing this program grades TK-2 will be learning thinking and problem solvin which can be programmed and Dot robots in their class ELA, and coding) aligned to tablets (Wonder, Go, Path, eventually writing algorithms)	ding our students with 21st century learning experiences of the highest quality will be hnology into all instructional programs for grades TK-12. An exciting new TK-12 ram and curriculum has been developed and piloted this year. We will be fully at three different levels starting with the 2016-2017 school year. Our students in g control, directional language, and programming while developing their critical ng skills using 'Bee-Bots'. We will also be purchasing Blue-tooth enabled Bee Bots by students using their Kindle Fire tablets. Students in grades 3-8 will be using Dash srooms. A series of comprehensive cross-curricular lesson plans (math, science, o Common Core and NGSS standards utilizing 4 free apps on their 1:1 Kindle Fire Blockly) will take them in sequential order, step-by-step up to the point where they are as in JavaScript!! Finally, we will be offering the new AP Computer Science Principles students in which they use Finch robots with sensors and programming them with Java 2.0.

Original Goal from prior year LCAP:	Improve school climate to promo student engagement.	prove school climate to promote and cultivate a positive, safe environment to support dent engagement.					
Goal Applies to:	Schools:  All  Grades: All  Applicable Pupil Subgroups:	AII					
Expected Annual Measurable Outcomes:	Metric Attendance rates (all district scho	pols)	Actual Annual Measurable Outcomes:	2013-2014 distr			

Chronic absenteeism rates (all district schools)

Student satisfaction surveys (all district schools)

California Healthy Kids Survey, core and Humboldt County module (all district schools)

Suspension rates (all district schools)

Expulsion rates (all district schools)

High school graduation rates (Triple Junction High School)

High school dropout rates (Triple Junction High School)

Middle school dropout rates (Mattole and Honeydew Schools)

Participation of extra-curricular activities (all district schools)

### Outcome

Increase attendance rates by 3% (Mattole Elementary and Triple Junction High School)

Maintain attendance rate of 95% at Honeydew Elementary School

Decrease rates of chronic absenteeism (Mattole Elementary and Triple Junction High School)

Maintain rate of chronic absenteeism (Honeydew Elementary School)

Establish baseline data for satisfaction survey (all district schools)

Establish baseline for the California Healthy Kids Survey (all district schools)

Decrease suspension rate by 1% (district total)

Elementary –97.19%, Triple Junction High School – 80.39%

### 2014-2015 district attendance rates:

Mattole Elementary - 87.9%, Honeydew Elementary - 97.42%, Triple Junction High School - 73.0%

### 2013-2014 chronic absenteeism rates:

Mattole Elementary – 15.2%, Honeydew Elementary –0%, Triple Junction High School –44.4%

**2013-2014 graduation rate** – 100% (Triple Junction High School)

**2014-2015 graduation rate -** 100% (Triple Junction High School)

**2013-2014 dropout rate** – 0% (all district schools)

**2014-2015 dropout rate -** 0% (all district schools)

**2014-2015 expulsion rate** – 0% (all district schools)

**2014-2015 suspension rate** – 5.2% (district total)

2014-2015 Extra-curricular participation rate - Mattole Elementary – 60%, Honeydew Elementary – 50%, Triple Junction High School –60%

Maintain expulsion rate (all district schools)		
Maintain graduation rate (Triple Junction High School)		
Maintain high school dropout rate (Triple Junction High School)		
Maintain middle school dropout rate (Mattole and Honeydew School)		
Increase in student participation of extra-curricular activities by 3% (all district schools)		
I CAP Year	· 2015-16	_

#### LCAP Year: 2015-16

Planned Actions/Services				Actual Actions/Services	
		Budgeted Expenditures			Estimated Actual Annual Expenditures
beautiful environment		\$44,426 – Base – 2213 & 3000	A new full-time maintenance employee was hired to upgrade our facilities (indoors and outdoors) in order to improve school climate by making our campuses safer, cleaner and more beautiful.		\$47,189 - Base - 2213 & 3000
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
) ( A !!	Grades: All			Grades: All	
X All			X All		
			Latino _ Two or fluent English pr Islander _ Engli	_ American Indian or Alaska Native _ More Races _ Low Income Pupils _ oficient _ Asian _ Native Hawaiian of sh Learners _ Black or African bino _ White _ Students with omeless	Redesignated

		1	1		1
Develop and administer student satisfaction surveys		\$100 – Base	Student satisfaction surveys were administered during the 2015/2016 school year.		\$100 – Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
			Latino _ Two or fluent English properties of the contract of t	_ American Indian or Alaska Native r More Races _ Low Income Pupils r roficient _ Asian _ Native Hawaiian of ish Learners _ Black or African pino _ White _ Students with omeless	_ Redesignated
Administer California Healthy Kids Survey, core and Humboldt County components		\$380 - Base	The California Healthy Kids Survey was administered to students in grades 5-12 during the 2015/2016 school year. (The Mattole Unified School District is part of HCOE CHKS consortium with fees up to \$750 paid).		\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All	•		X All	X All	
					_ Redesignated

Phone parents when students are absent using an automated call service		\$0	Parents were phoned when students were absent.		\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
			_ Foster Youth _ American Indian or Alaska Native _ Hispan Latino _ Two or More Races _ Low Income Pupils _ Redesi fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		_ Redesignated
Mail truancy notices and follow SARB procedures as needed		\$50 – Base	Truancy notices were mailed.		\$50
Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	
X All			X All		
					Redesignated

Employ school cour a positive school cli	nselor to support students to promote imate	\$6,411 – Base – 2218 & 3000	A district school counselor was employed original as a 0.4 FTE for the first few months of the school year then employed as a 0.2 FTE for the remaind of the year due to personal reasons. The counsel meet with an average of 9 students 1:1 one day pweek in art therapy-based counseling sessions. Overall, she met with 14 different students 1:1 on as needed basis throughout th 2015/2016 school year. She also worked weekly doing 1/2 hour 'Be the Odds' social/emotional group drumming sessions with the grade K-2 class, the grade 3-5 class and the grade 6-8 class at Mattole Element She also used the Second Step curriculum with each class where students were taught how to manage their emotions, control their reactions, aware of others' feelings, and have the skills to problem-solve and make responsible decisions in order to decrease problem behaviors and increase whole-school success by promoting self regulation, safety, and support. Overall, the counselor served 35 students in K-8 in group sessions this year. A school counselor was employed.		\$4105 - Base - 2218 & 3000
Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	
X All	Olddes. 7111		X All	Oraco. 7th	
		v			Redesignated
Hold Student Study	<sup>7</sup> Teams	\$0	Student study te	eams were held.	\$0

Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	
X All	Cidaco. 7 III		X All	Orados. 7 til	
					Redesignated
Track attendance, graduation, referral, suspension and expulsion rates		\$0	1	Graduation, attendance, referral and suspension rates were tracked.	
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All		
			Latino _ Two or fluent English pr Islander _ Engli	_ American Indian or Alaska Native _ More Races _ Low Income Pupils _ oficient _ Asian _ Native Hawaiian of sh Learners _ Black or African bino _ White _ Students with omeless	Redesignated
Offer extra-curricular activities		\$200 – Base	Extra-curricular activities were offered.		\$200 - Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

X All	X All	
		signated
year to include more specif	Satisfaction Survey to be administered after the 1st trimester of the 2016-201 c questions with respect to school facilities, academic and social-emotional s structional materials and curriculum, communication, school safety and .	
students who actually resid Charter School who actuall only our students at Honey population surveyed. This	alifornia Healthy Kids Survey was changed this year. In previous years, our re in the Mattole Valley were included with all of the students with Mattole Valley live in many other areas of Northern California (not in Mattole Valley!). This dew Elem., Mattole Elem., and Triple Junction High School were included in twill give us results that are far more usuable/applicable than those obtained in a great help in targeting what actions, services and expenditures we should eeds of 'our' students!	ley s year the n

Original Goal from prior year LCAP:	Increase pa	Related State and/or Local Priorities: arent/ community involvement for the purpose of enhancing student learning. Related State and/or Local Priorities: _1 _2 X 3 _4 _5 _6 _7 _8 Local:	
Goal Applies to:	Schools:	All	
		Grades: All	
	Applicable	Pupil Subgroups: All	

# Expected Annual Measurable Outcomes:

## Metric

Parent volunteer rate (all district schools)

Parent attendance of conferences (all district schools)

Parent attendance of Open House/Back-to-School nights, school events (all district schools)

Parent participation in School Site Council (SSC) (all district schools)

Parent satisfaction surveys (all district schools)

### Outcome

Increase parent volunteer rate by 5% (Mattole Elementary and Triple Junction High School)

Maintain parent attendance of parent/teacher conferences (all district schools)

Maintain parent attendance at Open House/Back-to-School nights and school events (all district schools)

Increase parent participation in SSC by 5% (all district schools)

Establish baseline satisfaction surveys (all district schools)

# Actual Annual Measurable Outcomes:

# Rate of parents volunteering 2015/2016:

Honeydew Elementary – 80% Mattole Elementary – 40% Triple Junction High School – 50%

# Rate of parents attending conferences 2015/2016:

Honeydew Elementary – 100% Mattole Elementary – 100% Triple Junction High School – 100%

Rate of parents attending Open House/Back-to-School night or other school events 2015/2016:

Honeydew Elementary – 90% Mattole Elementary – 80% Triple Junction High School – 80%

Rate of parents participating/attending School Site Council Meetings 2015/2016:

Honeydew Elementary – 90% Mattole Elementary – 10% Triple Junction High School – 90%

Parent Satisfaction Survey 'Quality of Education' rating (Scale of 1-5 with 1 denoting 'not at all satisfied' and 5 denoting 'completely satisfied') 2015/2016

Rating of '1' = 0% Rating of '2' = 0% Rating of '3' = 16.7% Rating of '4' = 58.3% Rating of '5' = 25.0%

Parent Satisfaction Survey 'Student Academic Support' rating (Scale of 1-5 with 1 denoting 'not at all satisfied' and 5 denoting 'completely satisfied') 2015/2016

Rating of '1' = 0% Rating of '2' = 0% Rating of '3' = 33.3% Rating of '4' = 45.8% Rating of '5' = 20.8%

LCAP Year: 2015-16					
Planned Actions/Services		Actual Actions/Services			
		Budgeted Expenditures			Estimated Actual Annual Expenditures
Develop and administer parent satisfaction surveys		\$50 – Base	Parent satisfaction surveys were administered during the 2015-2016 school year. A total of 25 responses were received. Respondents were asked to rate the district schools on the following criteria: facilities, access to instructional materials, testing practices, grading practices, appropriateness of school expectations for students, awareness of school expectations for students, awareness and understanding of academic and non-academic supports available for students, and school resources/support programs for underperforming students and for high performing students. Parents were also asked to share ways and means to increase involvement/participation and to provide preferred ways and means of receiving information/news about district and school events.		\$50 - Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X AII			X AII		
_ Foster Youth _ American Indian or Alaska Native _ Hispanic or Latino _ Two or More Races _ Low Income Pupils _ Redesignated fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other			_ Foster Youth _ American Indian or Alaska Native _ Hispanic Latino _ Two or More Races _ Low Income Pupils _ Redesig fluent English proficient _ Asian _ Native Hawaiian or Pacific Islander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _ Other		_ Redesignated

Advertise Open House, Back-to-School Night and all school events		\$50 – Base	School events were advertised via flyers, e-mails, newsletters and local community on-line bulletin board.		\$50 - Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All	X All	
			_ Foster Youth _ American Indian or Alaska Native _ Hi Latino _ Two or More Races _ Low Income Pupils _ Refluent English proficient _ Asian _ Native Hawaiian or Palslander _ English Learners _ Black or African American _ Filipino _ White _ Students with Disabilities _ Homeless _Other		_ Redesignated
Maintain school website		\$0	District and school web-sites were maintained.		\$0
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	
X All			X All	X All	
					_ Redesignated
Distribute monthly event calendars		\$50 – Base	Monthly event calendars were distributed.		\$50 - Base

Scope of service:	LEA WIDE Grades: All		Scope of service:	LEA WIDE Grades: All	
X All			X All	X All	
					_ Redesignated
Distribute class and school newsletters		\$50 – Base	School newsletters were distributed weekly.		\$50 - Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
Grades: All			X All	Grades: All	
					_ Redesignated
Maintain and distribute school handbook		\$100 – Base	School handbooks were maintained and distributed		\$100 - Base
Scope of service:	LEA WIDE		Scope of service:	LEA WIDE	
	Grades: All			Grades: All	

X All	X All

# What changes in actions,

servivces, and expenditures A review of the data/outcomes with respect to parents participating in the school community either as volunteers or as school site council members/attendees leads us to try to find the means to increase this rate at Mattole Elementary. Both Honeydew and Triple Junction Site councils have great participation rates and this has truly benefitted the students at these schools due especially to some awesome brain-storming sessions. Also, while there is very good parent participation at Honeydew Elementary and in the K-2 classroom at Mattole Elementary, there are is poor parent volunteer participation in the classrooms serving students in grades 3-8.

# 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 schoolsite 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:

28698

The amount of funding generated for the 2016-2017 fiscal year based on the number and concentration of low income, foster youth, and English learner pupils as determined pursuant to 5 CCR 15496(a)(5) is \$28,698.

These specific funds will be used for the employment of an instructional aide to assist with the reading/math intervention programs in grades TK-12; to employ two part-time instructional aides to assist in elementary classrooms; to employ a part-time school counselor for targeted instruction and counseling; and to employ a highly qualified multiple subjects teacher to teach middle school AVID and ELD.

The funds will be spent in a districtwide manner because the enrollment of the unduplicated pupils is evenly spread out among all of the district schools. Also, the overall enrollment for the district is so small that targeting specific students would jeopardize the confidentiality of these students. Therefore, all students in a grade level will participate in AVID classes in middle school and high school and all elementary students will participate in counselor activities such as Second Step, and Beat the Odds whole class lessons.

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.

2.86 %

Using the FCMAT calculator, the minimum proportionality percentage for MUSD is a 2.86% increase or improvement of services provided to unduplicated students.

The proportionality percentage is met with increased, targeted counseling, instructional aides, increase in teacher FTE, professional development and materials and supplies.

### 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).