

#### BERKELEY UNIFIED SCHOOL DISTRICT BERKELEY SCHOOLS EXCELLENCE PROGRAM

2020 Bonar Street, Third Floor

Berkeley, CA 94702

Phone: 644-8717 Fax: 644-8923

#### MEETING NOTICE

COMMITTEE: BSEP Planning & Oversight Committee

DATE: Tuesday, March 11, 2014

TIME: 7:00 p.m. <u>Gavel down: 7:15 p.m.</u>

LOCATION: 2020 Bonar Street, Room 126

Parking on street or in open lot at Browning and Addison St.

AGENDA				
	7:15	1.	Call to Order/Introductions & Site Reports	
		2.	Establish the Quorum/Approve Agenda	
	7:30	3.	Chairperson's Comments (Chris Martin & Elisabeth Hensley)	
		4.	BSEP Director's Comments (Natasha Beery)	
[Action]		5.	Approval of Minutes 2.25.14	
		6.	Public Comment	
[Discussion]	7:50	7.	Subcommittee Report: Music/VAPA Subcommittee	
[ Tc[(7.)] TÆTBT1 0	081 <b>a</b> 95	5. <b>8</b> 5 .49	PAREcommendation for BSEP Funds in FY 2014-15: Class Size Reduction (BSEP Resource 0841)	
[Discussion]	8:20	9.	LCAP: State Priorities and District Goals Focus on Student Engagement and Student Achievement	

This meeting is open to the public and subject to the Brown Act. Next P&O Meeting: 2014

Adjournment

(Donald Evans, Superintendent)

BSEP Audit for 2012-13 (Liz Karam)

Site Discretionary Funds Allocation (Natasha Beery)

7.33T1 FT7FP &Mon1

[Discussion]

[Presentation]

9:00 9.

9:30 11.

10.

9:15

## BSEP PLANNING & OVERSIGHT COMMITTEE MINUTES February 25, 2014

BUSD Offices – Technology Room 126 2020 Bonar Street, Berkeley, CA 94702

#### **P&O Committee Members Present**:

Sergio DuranArts Magnet
Tim Frederick,Cragmont
Moshe CohenPre-K
Shauna Rabinowitzlefferson
Danielle PerezJohn Muir
Darryl Bartlow,John Muir (Alt)
Chris Martin,LeConte(co-Chair)
Catherine HuchtingMalcolm X
Lea BaechleBrabo,Oxford
Dan SmutsRosa Parks (coRep)

Keira Armstrong,Washington Ellen Weis,Longfellow Elisabeth Hensely, King (co

## 3. & K D L U S H U V R Q ¶ V & R P P H Q W V Co-Chairs Chris Martin and Elisabeth Hensley No comments were made.

#### 4. %6(3 'LUHFWRU¶V &RPPHQWV

Natasha Beery, BSEP Director

Beery provided the following handouts:

#BSEP Resource Key Issu( Proposed From Some Point Slide from hepresentation to the School Board on February 12, 2014),

‡BUSD Memo from Charity DaMarto, Supervisor of Family Equity and Engagement and Natasha Beery, Director BSEP and Community Relation Denald Evans, Superintendentiated February 12, 2014: Repor

Family Equity and Engagement and Natasha Beery, Director BSEP and Community Relations to Donald Evans, Superintended that the February 12, 2014: Report on Office of Family Engagement and Equit error cautioned that this docent was not a proposal or a recommendation to the P&Committeen the Board DaMarto will be making presentation to the P&O Committeen May. Beery stated that the current Office of Family Engagement and Equity ascreated as a pilot projet to look at decentralizing the way the District provided family engagement support throughout the distilibre pilot is providing site coordinators at 3.0 FTE for six selected elements schools, funded from the BSEP funds DaMarto

will be some metricsand that is what will be required going forward in the LQARDcess and the District for progression and could the P&O Committee, in the future, the amount of the investment increasing over the years or capping out somewhell HBU\¶VUHVSRQVHZDV whatever the modern schose none way to structure invold be to do it incremeally, for example, the District might not be abled to the \$832 kModel 1, but we could build towards it The District could start with Model 2 for K-5, and over time, with LCAP being a 3-year plan build toward Model 1. Lazio asked f a school site had their own ideas about how this position could be onstructed, how would they communicate that? Beery stated that sites should contal Marto, who would appreciate the feedback from sites that do or do not have some version of the site coordinator/paresolial azio asked if the

higher than the average. The additiolinating of schools showscores fromneighboring and other significant districts. In comparison to Oakland, the scores for African American and White students are somewha

Karam felt that the tax base from last year to **yleis** was pretty much the santheere is not a lot of new revenue being generated by new prope**Tties** are som**©**ity

of increases to the various BSEP Resources. Meanwhile there are other pressures Indirect Costs that have to be paid to up, and the staffing costs have increased. Martin asked if the Indirect Cost rate changes of COLA is not instituted? Karamreplied no. It is the last year that the books are clossed it lags behind actual experience. She referred to FROXP-(b) Difference WKH LQFUHDVH PDNHV D ELJJHU GLIIHUHQ 66%, but does not makenuch of a difference to the other resources in asked a question

are not connected to enrollment. Any of the funds that are particafætyted by enrollment such as CSR, (because of FTE/Teachers), School Site Discretionary (because it is allocated on a per student basis), and Music/VAPA fund (because it is directly tied to the number of 4 and 5 grade students), will be reaching paioints in the current year. Library funds are allocated per student staffing is by siteAt this point, Parent Outreach, Professional Development, Program Evaluation and Technologyxperience less of an impact except in the areas where someursses are allocated students. Frederick asked if keeping the fund balances was to property property potential overages that are anticipated due to enrollment and things like that? Beery confirmed that fund balances provided a cushiorfor such thing ascost salary increases. She stated that a rule of thumb had been of figure out the staffing and then build in a 3% personnel variance over that. The current thinking is that ercentage any need to be higher because last year a 15time bonus to staff followed by a 2.5% salary increase and a-time payment of 2.5% or a total of 6% was more than the variance of 3% that was built innotest of the budgets Karam added that last year deficit spending was much more than typical but the idea was to provide consistent programming. Fredrick stated that as we get toward the end of the Measurewe have more certainty about what that spending is going to be and so the pressure, in some ways, to keep a fund balance that is larger than it has been historicall lower, because if we had absolute certainty we would be attempting to spend down to zero at the end of the Measure. Beery stated that was her initial expectation and well

specifics have not yet been released, but 24:1 is an absolute cap. The justisan potentially if you go over 24:1. In grades 4 and 5, the BSEP Measure equires 26:1. One of the thing stat must be realized is that if the District decides to go to 24:1 at the 13 level, it would probably have to keep 24:14 at and 5 as well because there is no way to change allass size between grades 3 and 4. Smith wanted the committee members to be aware that there were transfer or the same absolute cap. The justise part and 5, the BSEP Measure 24:1. In grades 4 and 5, the BSEP Measure 24:1. In grades 24:1. In grades 24:1. In grades

For Middle School, beginning with the grade, the GF funds 36:1 with BSEP funding down to 28:1. Necessary TE for 6<sup>th</sup> would be 1.12 and in 7and 8<sup>th</sup> .64 for a total of 1.75 Necessary FTE for Middle School.

Smith noted that ccording to the Measureonce class size have been achieved the remainingCSR budget can be used for Middle Schoolunseling, Expanded Course Offerings and Program Support. Smittiscussed the 8.0 FTE the second page under 3'LVFUHWLRQDU\´([SDQGHeHa@so&okNiXeb]to/bhazadjesh/whitelac/chek/hers for both K-5 and middle schooleducedrom 5.5 to 2.75 FTE. Those 2.75 FTE in each are not actually beingeliminated but just moved out of BSER to the General Fund.. Special Ed expenses amein under budgebut because of 0 D L Q W H Q D QNTOE Requirements W - that the costs of Special Ed in a distribuldnot decrease unless there is significant reason thesecosts can be transferred to Special Educational it seems to be a win/win for both. What is also missing in the Program Support that has been there bestone Middle School and High School math class size reduction ecently, the District reduced class size in 7<sup>th</sup>, 8<sup>th</sup> and 9<sup>th</sup> grade math from 28:1 to 20:1. In trying to ketep budget sustainable over the length of the Measurthis additional cost cannot be sustair additional cost of the average teacher had gone up \$3,000 over the Teacher Template calculation from the %HHU\QRWHG WKDW DW WKH WRS RI WKH VHI SULRU \HDU a calculation made each year. Last year it was \$86,100, this ice \$89,100

Smith therpassed outhe BUSD Class Size Reduction FTE Planning Document FY 201415 With Updated Enrollment and Average 201402-25 which included the educed class sizes imiddle school mathas well as the 5.5 (for R<sup>2</sup>Tleachers), so that the committee members could see the cost differe Tibre. difference between this handout and the first one is approximately \$1M.

Beery handed out the SEP C8 Multi Year Projections Based on CSR Recommendations for FY 2018, P& O v 201402-25. This Multi Year Projection takes

BUSD Class Size Reduction FTE Planning Document FY-2514/ith Updated Enrollment and Averages, v 2010/2-25 and heBSEP CSR Multi Year Projections Based on CSR Recommendations for FY 2013, P& O v 2014/02-25 indicate the price of inaction and why cuts need to be made.

Martin asked Smith to educate the committeeeduced class sizes for middle school math, and mith stated it was one of the strategies that was implemented a number of years ago wherthe Districtlooked at trying to strengthen algebra in the Bade. The District had looked once before a raising CSR in middle school math it packed the oardoom and people at middle schools were very unhappy at the possibility of lose in middle school math and the high school program was nly recently changed. The smalle number of student contacts or the math teachers ability to provide greater interventiand really monitor student progress over the year mith felt it had been effective. Smith talked with the secondary principals before ating this budge because he saw the lack o sustainability frontinued in the same way and knew that some cuts had to be made. Smith talked with principals

are arbitrary Duran asked if thawould include facilities costs, becautse demographic study showed a significant increase. Beery said that was appointed we run out of classrooms, then whaltamar said he walooking at the arguments against Measure A and

KDVQ¶WPRYH-GwalsRedenZetDirbleGt blettWelen levelat, 6<sup>th</sup> grade and <sup>th</sup> grade One of the difficulties for people changing addresses is that reflect to the paperwork at the central office, not

#### January -July 2014

**Timeline Development** 

- x Measure Planning Overview with Superintendent, BSEP Director, P&O
- x Draft BSEP Measure Planning Timeline to Board March 12, 2014

#### August 2014 - December 2014

Groundwork for Stakeholder Process

- x Consultant RFP in August; awarded in Fall 2014
- x Measure Planning Committee Formation
- x Develop Topics, Groups, Calendar and Format for Stakeholder Meetings
- x Analyze City Tax Polling from Spring 2014
- x Update to Board November 15, 2014

#### January -June 2015

Stakeholder Meetings and SGC Polling

- x Stakeholder Meetings: Information and recommendations of key groups and individuals as background for large -scale community processes
- x Possible SGC Polling on BSEP Measure Purposes
- x Recap to Board in May/June

#### Summer 2015

Planning and Preparation for Community Processes

#### Fall 2015:

**Community Process** 

- x Preliminary stakeholder work brought to public forum/town halls
- x November Board Meeting: Update on stakeholder and public discussions of purposes and structure of the Measure.

#### January 2016

School Board considers key decisions:

- x Tax Rate options
- x Allocations to each purpose of the new Measure

#### February – March 2016

Public Opinion Survey

- x Tax rate and educational purposes
- x Review other tax measures considered by City of Berkeley

#### April 2016

**Draft Measure to Board** 

#### June 2016:

Final version of Measure adopted by School Board

#### November 2016:

Measure on November 8 Election Ballot

#### BERKELEY UNIFIED SCHOOL DISTRICT Berkeley, California

### MEASURE A OF 2006 "BERKELEY SCHOOLS EXCELLENCE PROGRAM"

FINANCIAL STATEMENTS June 30, 2013

## BERKELEY UNIFIED SCHOOL DISTRICT Berkeley, California

### MEASURE A OF 2006 FUND "BERKELEY SCHOOLS EXCELLENCE PROGRAM"

#### FINANCIAL STATEMENTS June 30, 2013

#### **CONTENTS**

INI	DEPENDENT AUDITOR'S REPORT	1
FII	NANCIAL SECTION:	
	BALANCE SHEET	3
	STATEMENT OF REVENUES, EXPENDITURES AND CHANGE IN FUND BALANCE	4
	NOTES TO FINANCIAL STATEMENTS	5



#### INDEPENDENT AUDITOR'S REPORT

Board of Trustees Berkeley Unified School District Berkeley, California

#### Report on the Financial Statements

We have audited the accompanying balance sheet of Measure A of 2006, also referred to as "Berkeley Schools Excellence Program (Measure A of 2006)," of Berkeley Unified School District, as of June 30, 2013, and the related statements of revenues, expenditures and changes in fund balances for the year then ended, and the related notes to the financial statements, which collectively comprise Measure A of 2006 financial statements as listed in the Table of Contents.

#### Management's Responsibility fo r the Financial Statements

Management is responsible for the preparation and fair presentation of these basic financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express an opinion on these basic financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the basic financial statements are free of material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's

#### Opinion

In our opinion, the basic financial statements referred to above present fairly, in all material respects, the financial position of Measure A of 2006 as of June 30, 2013, and the changes in financial position for the year then ended, in conformity with accounting principles generally accepted in the United States of America.

#### **Emphasis of Matter**

As discussed in Note 1, the financial statements present only the financial activity of Measure A of 2006, and do not purport to, and do not, present fairly the financial position of Berkeley Unified School District as of June 30, 2013, and the changes in financial position for the year then ended, in conformity with accounting principles generally accepted in the United States of America. Our opinion is not modified with respect to this matter.

Crowe Horwath LLP

Sacramento, California January 31, 2014

#### BERKELEY UNIFIED SCHOOL DISTRICT MEASURE A OF 2006 FUND "BERKELEY SCHOOLS EXCELLENCE PROGRAM" BALANCE SHEET

# BERKELEY UNIFIED SCHOOL DISTRICT MEASURE A OF 2006 FUND "BERKELEY SCHOOLS EXCELLENCE PROGRAM" STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE For the Year Ended June 30, 2013

					Professional Development, Educational		
			V: 1	Public Information	Program Evaluation	Parent	
Unrestricted General	Class Size	School Discretionary	Visual and Performing Arts	Planning and Oversight	and Technology for Schools	Outreach and Translation	School

# BERKELEY UNIFIED SCHOOL DISTRICT MEASURE A OF 2006 FUND "BERKELEY SCHOOLS EXCELLENCE PROGRAM" NOTES TO FINANCIAL STATEMENTS June 30, 2013

#### NOTE 2 - CASH AND INVESTMENTS (Continued)

Because the District's deposits are maintained in a recognized pooled investment fund under the care of a third party and the District's share of the pool does not consist of specific, identifiable investment securities owned by the District, no disclosure of

## BERKELEY UNIFIED SCHOOL DISTRICT MEASURE A OF 2006 FUND "BERKELEY SCHOOLS EXCELLENCE PROGRAM"

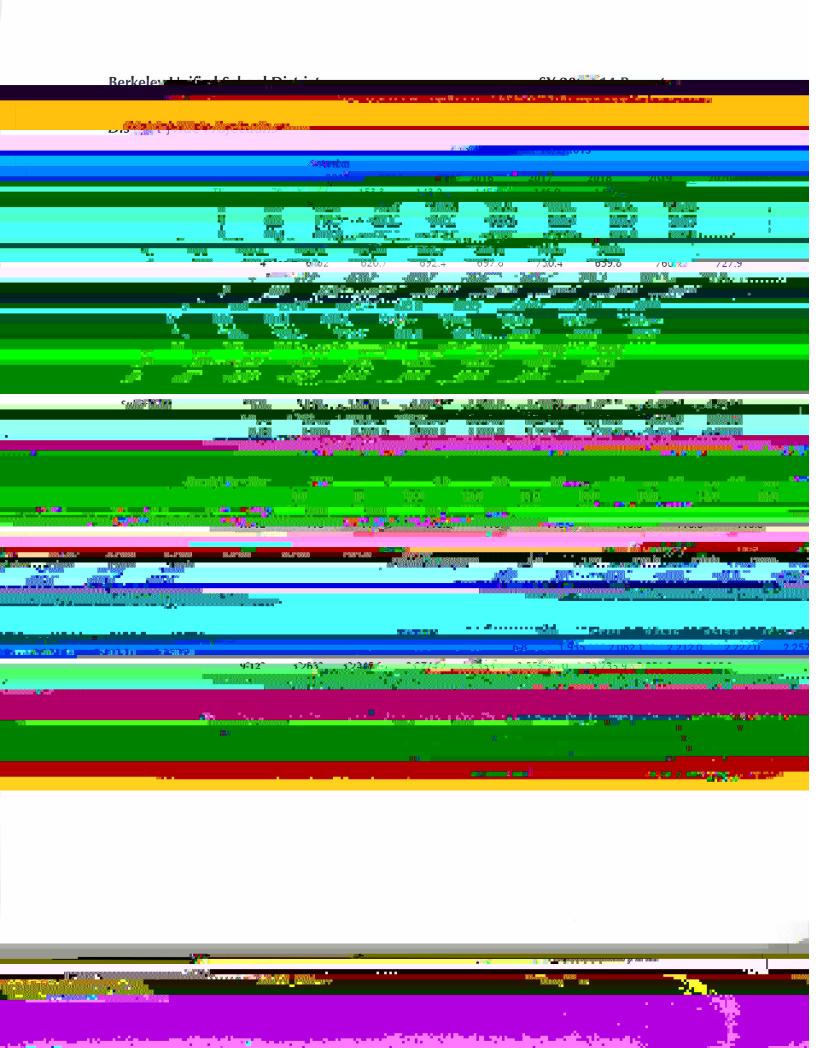




May 1	Library Subcommittee Meeting – contact beccatodd@berkeley.net

LCFF/LCAP: Public Notice of Opportunity to Submit Written Comments

May 1



#### LCAP Priorities

as a result of being suggested multiple These are items that have surfaced times when discussing LCFF/LCAP. Note that the costs listed are estimates, based on c urrent information. In a three -year plan, these annual costs would be expected to increase. Most of the recommendations that have EHHQ LGHQWLILHG DOLJQ ZLWK WKHinbludeW10 ISEIDANOrtMorSULRULWL English Learners, 2) Response to Instruction and Intervention, 3) Positive Behavior Support and Counseling, 4) Literacy and the implementation of the 5) Family Engagement, and 6) Student Common Core State Standards, throughout all our Engagement, with cultural competency integrated strategies.

Ι.

includes universal screening, diagnostics, interventions, and progress monitoring of students. The coaches would work with all teachers at a site as well as those students who need additional support. (8.2 Total FTE)

 1  $^2$  400 Students (K  $^-$ 5)
 .4 FTE x 5 = 2.0

 400  $^2$  500 Students (K  $^-$ 5)
 .6 FTE x 5 = 3.0

 500+ Students (K  $^-$ 5)
 .8 FTE x 1 = .8 + .2 FTE Lead Coach

 Longfellow and Willard
 .6 FTE x 2 = 1.2

 King
 1.0 FTE x 1 = 1.0

#### 4. Teacher Hourly Intervention

\$272,000

This allocation pays classroom teachers to work with individual and small groups of students who need additional support after school. Allocations to sites are based on the number of targeted students.

5. Intervention Materials and Training

RISE programs. BHS staff is working with Dr. Frank Worrell at UCB to design the specifics of this intervention program based on research.

9. Intervention Counselor at Berkeley Technology Academy
This full -

\$89,100

High School summer school is designed for credit recovery to enable students who have failed one or more courses to graduate in four years. The middle school p rogram is strictly for English Learners.

6-8 EL Only = \$4,200 BHS = \$52,000

#### 14. Cultural Competency Training

\$133,000

These three -day academies provide participants with foundational knowledge for infusing culturally responsive practices into their work with students, families and co -workers. The intent is to provide training for all staff during the next three years. The proposal also includes stipends for Equity Teacher Leaders to further this work

Berkeley allocates \$5,000 per elementary school for support but not direct services.

18. PBIS/Restorative Justi ce/Alive and Free (K -12) \$222,5 00 BSEP Professional Development funds currently support a full time psychologist to provide training and coaching support for school staff in Positive Beh avioral Intervention System, Restorative Justice, and the Alive and Free program, seeking to reinforce positive student behavior and reduce student suspensions and time out of class. \$93,000

Restorative J ustice (RJ) is a set of peacemaking practices that build relational trust and provide alternatives to punitive discipline. Infractions are viewed as  ${}^\prime \text{KDUP} \mu \text{DQGLQWHUYHQWLRQVDUHWDUJHWHGWRKHOSWKCommunity}$  assess and repair the harm that has been done. The proposal seeks to contract with SEEDS Community Resolution Center to provide RJ Coordinators at all secondary schools (one at each middle school

Materials: Curriculum Binders per elementary site or grade 6 = \$5,000, Supporting Books = \$4,000, Fan D ecks of the 12 tools = \$300, 12 Tools Posters = \$300, Abridged Guides for staff = \$300

Total materials cost p er site =  $$9,900 \times 9 = $89,100$ 

20. ATOD Counselors at Secondary Schools \$280,000 ATOD Counseling and Ed ucational Intervention Support are currently provided through the New Bridge Foundation, a non -profit specializing in substance abuse prevention and treatment, at Willard and Berkeley Technology Academy funded thro ugh a grant from Alameda County. The proposal seeks funding for services at Longfellow and King (1 st aff each) and BHS (2 staff) at a cost of \$70,000 per staff member for a total of \$280,000.

#### IV. LITERACY AND IMPLEMENTATION OF COMMON CORE STANDARDS

21. Literacy Coaches (K-5)

\$474,000

These coaches have three primary functions: providing reading recovery for the lowest performing first graders, small group intervention for second through fifth graders and coaching for teachers in TCRWP. These coaches are currently multi-funded with funding for .55 FTE per site coming from central BSEP funds. Each site currently uses site funds for the additional .45 FTE.

.45 FTE site allocation  $\times$  11 schools = \$474,000

- 22. Reading Specialists/ Lite racy Coaches at Middle School \$200,000 These coaches would provide professional development for ELA teachers and reading intervention services for students reading below grade level.
  - 1.0 FTE for King, .60 each for Willard & Longfellow = 2.2 Total FTE
- 23. Math Coaches (K-12)

\$371,600

These coaches provide professional development and coaching for teachers to help them implement the new common core math. The District currently funds 2.0 FTE for this purpose through the BSEP professional development budget.

4.0 FTE (2. 0 FTE at K -5, 1.0 FTE total for middle school s, and 1.0 FTE for high school s) = \$371,600

- 24. CCSS (Academi c) Coaches for BHS (2.0 FTE) \$182,000 As BHS begins the transition to the Common Core State Standards, these 2.0 FTE teachers on Special Assignment will lead professional development in Constructing Meaning, Academic Language Development and co ach their colleagues on the implementation of CCSS. They will also guide the process to select CCSS aligned materials and develop assessments.
- 25. Reduced Math Class Si ze for Grades 7, 8, 9 \$214, 000-517,000 Middle school math class sizes have be en reduced to 20:1 for the past few years (and 9 th grade classes for the last two years) as one component in the

plan to improve performance in algebra. This has been funded by BSEP Class

courses to create career pathways for students. The need for 2014 extend the fire -science and emergency medical pathway at

-15 is to

35. Gardening Program (Pre -K ?7) \$176,900 (one time)
Funding is requested to enable each Pre -K, Elementary and Middle S chool to
maintain a .25 to a .44 FTE Garde n Instructional Specialist (9 -16 hours/week)
based on the number of classes at each school. This allocation includes time
for student instruction 2 one garden lesson every other week 2 and garden
maintenance. The anticipated total cost is \$476,000 less \$226,000 from
previously allocated funds. Sites are expected to contribute \$15 per student
for a total of \$72,600. The amount requested is a one -time cost of \$176,900.

-

#### BSEP Resource 0852 Site Discretionary Funds 2014-15 Allocation

<b>_</b>	I	
:>65/8=5B+264516/	!"#!\$%&'(&)! *+,-+./! 0123,,45167	"#!\$%&'8&)!9:0-! ;;<33,! =>/;256>31+2? @,,3;+6>31/!+6 A\$'%8BCB>,
112 Đ Cragmont	421	\$96,830
113 - Emerson	297	\$68,310
116 - Jefferson	338	\$77,740
118 - LeConte	344	\$79,120
119 Đ Oxford	318	\$73,140
120 - Thousand Oaks	472	\$108,560
121 Đ Washington	471	\$108,330
123 - Arts Magnet	421	\$96,830
124 - Rosa Parks	482	\$110,860
126 - Malcolm X	527	\$121,210
128 - John Muir	282	\$64,860
Sub-Total K-5 Schools	4,373	\$1,005,790
127 Đ Longfellow	500	\$115,000
131 Đ Willard	511	\$117,530
132 Đ King	915	\$210,450
Sub-Total 6-8 Schools	1,926	\$442,980
135 Đ Independent Study* (120)	150	\$34,500
136 Đ B-Tech* (140)	150	\$34,500
137 - Berkeley High*	3025	\$695,750
Sub-Total 9-12 Schools	3,325	\$764,750
262 - Early Childhood (pre-K)*	341	\$78,430
Total Allocation 2014-15	9,965	\$2,291,950

#### Notes:

Allocations for Independent Study, B-Tech, and Pre-K are agreed-upon a figures; IS and B-Tech are given allocations at 150 per site, for Pre-K the allocation is based on the full-time equivalent enrollment.

Berkeley High School's BSEP site allocation is calculated by subtracting Independent Study's actual enrollment of 120 from BHS CALPADS 3,145

## **Pilot Evaluation**

10 Focus Students were selected at each site, based on: