AGENDA ITEM: 8 b DATE: 2/04/15

# SEQUOIA UNION HIGH SCHOOL DISTRICT Redwood City, California 94062

TO: **Board of Trustees** DATE: February 4, 2015

FROM: James Lianides, SUBJECT: Personnel Recommendations Superintendent

for February 4, 2015

Board Meeting

Employment – Certificated

Brown	Thomas	M	Teacher – Mathematics	.2 fte	01/26/15	E.C. 44920
Brown	Thomas	M	Teacher – Mathematics	.2 fte	01/26/15	E.C. 44919
Carey	Liam	W	Teacher – Special Education	.2 fte	01/05/15	E.C. 44919
Finlay	Katharine	S	Teacher – Science	.2 fte	01/05/15	E.C. 44919
Garcia-Huitron	Carlos	S	Teacher – World Languages	.2 ftte	01/05/15	E.C. 44920
Hale	Jennifer	S	Teacher – English	1.0 fte	01/26/15	E.C. 44920
Mehta	Jayanthi	W	Teacher - Special Education	.28 fte	01/05/15	E.C. 44918
Veatch	Christina	D	School Psychologist	1.0 fte	01/20/15	E.C. 44918

Notice of Termination-Certificated

Gleaton	Lisa	C	Principal – Carlmont	Resignation	1.0 fte	06/30/15
Sokol	Jan	S	Teacher – English	Resignation	1.0 fte	01/13/15

Employment – Sequoia Adult Certificated

NONE

Notice of Terminations - Sequoia Adult Certificated

NONE

Approved Requests for Leave of Absence for the 2014-15 School Year

**NONE** 

AGENDA ITEM: 8 b DATE: 2/04/15

01/20/15

# SEQUOIA UNION HIGH SCHOOL DISTRICT Redwood City, California 94062

TO: Board of Trustees DATE: February 4, 2015

FROM: James Lianides, SUBJECT: Personnel Recommendations

for February 4, 2015

Board Meeting

0.5 fte

Student

sified					
Sahara	C	Student Worker	Student	0.5 fte	10/07/14
Sarah	D	Sr. Office Assist/HR	Probationary	1.0 fte	01/20/15
Anthony	D	Inclusion Aide Sub	Temp	1.0 fte	12/16/14
Nicholas	D	Student Worker	Student	0.5 fte	01/23/15
Dottress	D	Sr. Office Assist/FOOD	Retiree	1.0 fte	01/16/15
Hunter	D	Student Worker	Student	0.5 fte	01/28/15
Jasmine	D	Student Worker	Student	0.5 fte	12/09/14
Raquel	E	Sr. School Secretary	Probationary	1.0 fte	01/27/15
	Sarah Anthony Nicholas Dottress Hunter Jasmine	Sahara C Sarah D Anthony D Nicholas D Dottress D Hunter D Jasmine D	Sahara C Student Worker Sarah D Sr. Office Assist/HR Anthony D Inclusion Aide Sub Nicholas D Student Worker Dottress D Sr. Office Assist/FOOD Hunter D Student Worker Jasmine D Student Worker	SaharaCStudent WorkerStudentSarahDSr. Office Assist/HRProbationaryAnthonyDInclusion Aide SubTempNicholasDStudent WorkerStudentDottressDSr. Office Assist/FOODRetireeHunterDStudent WorkerStudentJasmineDStudent WorkerStudent	SaharaCStudent WorkerStudent0.5 fteSarahDSr. Office Assist/HRProbationary1.0 fteAnthonyDInclusion Aide SubTemp1.0 fteNicholasDStudent WorkerStudent0.5 fteDottressDSr. Office Assist/FOODRetiree1.0 fteHunterDStudent WorkerStudent0.5 fteJasmineDStudent WorkerStudent0.5 fte

Wasilewski Josephine E Sr. School Secretary Retiree 0.5 fte 01/12/15

Student Worker

Notice of Terminations

Superintendent

Sara

D

Amaku	Ete-Kamba	W	Inclusion Aide/SCIA	Resignation	1.0 fte	01/29/15
Crowder	Willie	M	On-Call Custodian	Resignation	1.0 fte	01/27/15
Gularte	Linda	C	IA II	Termination	1.0 fte	01/23/15
Winnen	Kaitlin	S	IA II	Resignation	1.0 fte	01/30/15

Employment – Adult School

**NONE** 

Umber

Agenda Item:	<u>8e</u>
Date: 21	4/15

Site:	District	Departm	ent: Tr	ansportation	Date:	01-05-15
Quantity	Description	Additional Note		Serial #	SUHSD I.D.#	Suggested Disposition
1	School Bus	DIESEL	VIN NO.	1FDJE34M7NHA77537	0023	Recycle/Scier
1	School Bus	GAS	VIN NO.	1FDJE37G1JHB49994	0036	Recylo/Sciap
1	School Bus	CNG	VIN NO.	1BABNBMA01F096293	0002	Attempt Sell
1	School Bus	CNG	VIN NO.	1BAANBMA6YF087572	0010	Alternot Sell
1	School Bus	CNG	VIN NO.	1BAANBMA4YF087571	0011	Altempt Sell

*Donation: (If selected under suggested dispositi	on) Indicate	non-profit	group requested:		
Dept. Head DEW. RELL WESLEY . V	en G		Purchas Board date:/	sing Dept. & W/	<del>_</del>
PrincipalSite Technology (if applicable)			W/H action:		
District Tech (if applicable)  Director of Purchasing	A.		Ву:		

Site:	District	Departm	ent: F	ood Services	Date:	1/28/15
Quantity	Description	Additional Note	Original P.O. #	Serial #	SUHSD I.D. #	Suggested Disposition
1	Mach 5 Coin Sorter			E153563		Disposition
				***************************************		
				A94		
•					<u></u>	L
	elected under suggested dispos	ition) Indicate r	non-profit g	roup requested:		
Dept. Head	Mora DeCaro			Purchas	sing Dept. & W/F	t use only
Principal			Γ	Board date: 🕢		
	y (if applicable)		•	•		
	f applicable)Qir_IT	·				
Director of Pur	/ 1/ / 1/ / 1/ heart	$\approx$	į	Bv:		

Date:1/7/15 Pg1 Tech **Woodside High School** epartment: SUHSD Suggested Original 1.D.# Disposition WID P.O. # Serial # Description Quantity Recycle/Dispose N/A 37801 1 US Mach P4 N/A 73043 37652 Recycle/Dispose 72540 200738-11 US Mach P4 N/A 1 37887 Recycle/Dispose 80313 200807-3 N/A US Mach P4 1 200807-5 Recycle/Dispose 37888 80313 US Mach P4 N/A 1 Recycle/Dispose 80313 200807-1 37889 N/A 1 US Mach P4 Recycle/Dispose 200576 37119 61911 N/A US Mach P4 1 Recycle/Dispose 00043-637-537-099 38157 N/A N/A 1 Dell Optiplex P4 Recycle/Dispose 00043-637-537-098 38161 N/A N/A Dell Optiplex P4 1 Recycle/Dispose 00043-637-537-107 38165 N/A N/A Dell Optiplex P4 1 Recycle/Dispose 00043-637-537-120 38170 N/A Dell Optiplex P4 N/A 1 38171 Recycle/Dispose 00043-637-537-113 N/A N/A 1 Dell Optiplex P4 Recycle/Dispose N/A 00043-637-537-117 38174 N/A 1 Dell Optiplex P4 Recycle/Dispose N/A 00043-637-537**-**121 38176 N/A 1 Dell Optiplex P4 Recycle/Dispose 38181 N/A 00043-637-537-125 N/A Dell Optiplex P4 1 Recycle/Dispose N/A N/A 6SYS571 N/A **Dell Optiplex** 1 N/A Recycle/Dispose 1540SBC13600844 N/A KDS 15" Monitor N/A 1 N/A Recycle/Dispose 1540SBC35601528 N/A N/A KDS 15" Monitor 1 Recycle/Dispose 1540SBC35601582 N/A N/A N/A KDS 15" Monitor 1 Recycle/Dispose N/A N/A 1540SBC35601533 N/A KDS 15" Monitor 1 N/A Recycle/Dispose 1540SBC35601577 N/A N/A 1 KDS 15" Monitor Recycle/Dispose N/A 1540SBC35601578 N/A N/A KDS 15" Monitor 1 N/A Recycle/Dispose 1540SBC35601522 N/A N/A KDS 15" Monitor 1 Recycle/Dispose N/A 41530955GA N/A N/A 1 **NEC Monitor** Recycle/Dispose N/A N/A N/A 41530951GA **NEC Monitor** 1 Recycle/Dispose N/A P1G042200218 N/A N/A Viewsonic Monitor 1

*Donation: (If selected under suggested disposition) Indicate non-pr	
Dept. Head	Purchasing Dept. & W/H use only
Principal DieneBell	Board date: 4/4/30/5
Site Technology (if applicable)	W/H action:
	Date:
JVIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Date:By:

Date:1/7/15 Pg2 Tech epartment: Woodside High School SUHSD Suggested Original Disposition I.D. # Serial # P.O. # WID Description Quantity Recycle/Dispose BJQ3RC1 39395 N/A N/A Dell Optiplex GX620 39394 Recycle/Dispose 9JQ3RC1 N/A N/A Dell Optiplex GX620 1 39391 Recycle/Dispose 3JQ3RC1 N/A N/A Dell Optiplex GX620 1 Recycle/Dispose N/A BYVC8C1 N/A N/A Dell Optiplex GX620 1 Recycle/Dispose N/A N/A 1YVC8C1 N/A Dell Optiplex GX620 1 Recycle/Dispose 34723 MYO3218OQ7 32779 1726 HP Deskjet Printer 950C 1 Recycle/Dispose 38235 **7MPSB91** N/A N/A Dell GX520 1 Recycle/Dispose 38173 00043-637-537-112 N/A N/A Dell GX520 1 Recycle/Dispose 38154 00043-637-537-101 N/A N/A Dell GX520 1 Recycle/Dispose 38238 **2MPSB91** N/A N/A Dell GX520 1 Recycle/Dispose N/A 963397 N/A N/A Comet 1.2ghz 1 Recycle/Dispose 38249 1WN3091 N/A N/A Dell GX520 1 Recycle/Dispose 38247 N/A JVN3D91 N/A Dell GX520 1 Recycle/Dispose 38246 5WN3D91 N/A N/A Dell GX520 1 Recycle/Dispose 38248 7WN3D91 N/A N/A Dell GX520 1 Recycle/Dispose 6C8BF91 38251 N/A N/A Dell GX520 1 Recycle/Dispose 38252 7C8BF91 N/A N/A Dell GX520 1 Recycle/Dispose N/A 7S3XFC1 N/A N/A **Dell 745** 1 Recycle/Dispose N/A 963335 N/A N/A Comet 1.2ghz, 1 Recycle/Dispose 34734 MY06a11007 N/A 1738 HP DeskJet Printer 950C 1 Recycle/Dispose N/A 4312067 N/A N/A EIK! Overhead 1 Recycle/Dispose N/A FHUE072676 N/A N/A Epson Printer 1 Recycle/Dispose N/A 05w5404663339h1: N/A N/A **Dell Monitor** 1 Recycle/Dispose N/A JOKN01968 N/A N/A Panasonic VCR 1 Recycle/Dispose 36021 a2i916966 canner, Copier Printer Combo (Brothers N/A N/A

Purchasing Dept. & W/H use only date: 2/4/30/5
late
• ,
ction:

# RESOLUTION NO. 1534a SEQUOIA UNION HIGH SCHOOL DISTRICT BOARD OF TRUSTEES

# RESOLUTION DESIGNATING INDIVIDUALS AUTHORIZED TO SIGN ORDERS FOR SEQUOIA UNION HIGH SCHOOL DISTRICT

WHEREAS, Education Code Section 42632 states:
Each order drawn on the funds of a school district shall be signed by at least a majority of the members of the Governing Board of the District, or by a person or persons authorized by the Governing Board to sign orders in its name. No person other than an officer or employee of the District shall be authorized to sign orders, and
<b>WHEREAS,</b> Education Code Section 42633 requires that the signatures authorized under Education Code Section 42632 shall be filed with the County Superintendent of Schools, and
<b>WHEREAS</b> , the Governing Board of the Sequoia Union High School District has authorized any two of the following six officers' or employees' signatures on SUHSD orders:
1. James Lianides, Superintendent
2. Enrique Navas, Assistant Superintendent, Administrative Services Department
3. Bonnie Hansen, Assistant Superintendent, Educational Services Department
4. David Reilly, Assistant Superintendent, Human Resources and Professional Development Department
5. Martin Fuentes, Controller
6. Marie Jones, District Accountant
7. Mathew Zito, Chief Facilities Officer
THEREFORE, IT IS HEREBY RESOLVED that the County Superintendent of Schools be notified of this action on the Authorized Signature Card, Form F-9A, issued by said County Superintendent.
******
<b>PASSED, APPROVED, AND ADOPTED,</b> this 4 <sup>th</sup> day of February, 2015.
AYES:
NOES:
ABSENCES:
ATTEST:
Clerk of the Board

Clerk of the Board Sequoia Union High School District County of San Mateo, State of California

## RESOLUTION NO. 1534b SEQUOIA UNION HIGH SCHOOL DISTRICT BOARD OF TRUSTEES

# RESOLUTION DESIGNATING INDIVIDUALS AUTHORIZED TO SIGN ORDERS FOR SEQUOIA UNION HIGH SCHOOL DISTRICT

WHEREAS, Education Code Section 42632 states:

Each order drawn on the funds of a school district shall be signed by at least a majority of the members of the Governing Board of the District, or by a person or persons authorized by the Governing Board to sign orders in its name. No person other than an officer or employee of the District shall be authorized to sign orders, and

WHEREAS, Education Code Section 42633 requires that the signatures authorized under Education Code Section 42632 shall be filed with the County Superintendent of Schools, and

**WHEREAS**, the Governing Board of the Sequoia Union High School District has authorized any two of the following six officers' or employees' signatures on SUHSD Bank of America Clearing Account No. 00328-80151:

- 1. James Lianides, Superintendent
- 2. Enrique Navas, Assistant Superintendent, Administrative Services Department
- 3. Bonnie Hansen, Assistant Superintendent, Educational Services Department
- 4. David Reilly, Assistant Superintendent, Human Resources and Professional Development Department
- 5. Martin Fuentes, Controller
- 6. Marie Jones, District Accountant
- 7. Mathew Zito, Chief Facilities Officer

County of San Mateo, State of California

**THEREFORE, IT IS HEREBY RESOLVED** that Bank of America, located at 700 Jefferson Avenue, Redwood City, CA 94063, be notified of this action on the Authorized Signature Card.

\*\*\*\*\*

**PASSED. APPROVED. AND ADOPTED.** this 4<sup>th</sup> day of February. 2015.

1116522,111116	. any or reoranty, 2010.	
	AYES:	
	NOES:	
	ABSENCES:	
ATTEST:		
Clerk of the Board		
Sequoia Union High School District		

## RESOLUTION NO. 1534b SEQUOIA UNION HIGH SCHOOL DISTRICT BOARD OF TRUSTEES

# RESOLUTION DESIGNATING INDIVIDUALS AUTHORIZED TO SIGN ORDERS FOR SEQUOIA UNION HIGH SCHOOL DISTRICT

WHEREAS, Education Code Section 42632 states:

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- 1. James Lianides, Superintendent
- 2. Enrique Navas, Assistant Superintendent, Administrative Services Department
- 3. Bonnie Hansen, Assistant Superintendent, Educational Services Department
- 4. David Reilly, Assistant Superintendent, Human Resources and Professional Development Department
- 5. Martin Fuentes, Controller
- 6. Marie Jones, District Accountant
- 7. Mathew Zito, Chief Facilities Officer

County of San Mateo, State of California

**THEREFORE, IT IS HEREBY RESOLVED** that Bank of America, located at 700 Jefferson Avenue, Redwood City, CA 94063, be notified of this action on the Authorized Signature Card.

\*\*\*\*\*

**PASSED. APPROVED. AND ADOPTED.** this 4<sup>th</sup> day of February. 2015.

1116522,111116	. any or reoranty, 2010.	
	AYES:	
	NOES:	
	ABSENCES:	
ATTEST:		
Clerk of the Board		
Sequoia Union High School District		

# RESOLUTION NO. 1534c SEQUOIA UNION HIGH SCHOOL DISTRICT BOARD OF TRUSTEES

# RESOLUTION DESIGNATING INDIVIDUALS AUTHORIZED TO SIGN ORDERS FOR SEQUOIA UNION HIGH SCHOOL DISTRICT

WHEREAS, Education Code Section 42632 states:

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WHEREAS, Education Code Section 42633 requires that the signatures authorized under Education Code Section 42632 shall be filed with the County Superintendent of Schools, and

**WHEREAS**, the Governing Board of the Sequoia Union High School District has authorized any two of the following six officers' or employees' signatures on SUHSD Union Bank Revolving Cash Fund Account No. 1660000999:

- 1. James Lianides, Superintendent
- 2. Enrique Navas, Assistant Superintendent, Administrative Services Department
- 3. Bonnie Hansen, Assistant Superintendent, Educational Services Department
- 4. David Reilly, Assistant Superintendent, Human Resources and Professional Development Department
- 5. Martin Fuentes, Controller
- 6. Marie Jones, District Accountant
- 7. Mathew Zito, Chief Facilities Officer

**THEREFORE, IT IS HEREBY RESOLVED** that Union Bank, located at 675 Jefferson Avenue, Redwood City, CA 94063, be notified of this action on the Authorized Signature Card.

\*\*\*\*\*\*

**PASSED, APPROVED, AND ADOPTED,** this 4<sup>th</sup> day of February 2015.

	AYES:	
	NOES:	
	ABSENCES:	
ATTEST:		
Clerk of the Board		

Clerk of the Board Sequoia Union High School District County of San Mateo, State of California

# **NEW BOOK PRE-PILOT EVALUATION**

	ı / _
<ul> <li>INSTRUCTIONS:</li> <li>Before piloting the book, please answer each question. If a question does not apply to your proposal, briefly explain why.</li> <li>In cases where incomplete evaluations are received (or required information is not provided), the form will be returned to the originator.</li> <li>Follow SUHSD flowchart for approval process.</li> <li>Complete a background statement if Board approval is necessary (see attached sample).</li> <li>Complete an evaluation form after pilot period</li> </ul>	Originator Date  Sequoia High School  School  School  Dept. Chair's signature  Date  12   vol   vol
•	Asst. Superintendent's signature Date
GENERAL INFORMATION	
Book Title/Edition Zeitoun	Author(s) <u>Dave Eggers</u>
Publisher Vintage Books	Copyright Date
1200 1 0 19 - 0 - 207 - 397 No of Bago	s325 No. of Copies Needed 270 Price \$ 2.91
Course Title(s) Figure III	Department(s) <u>EngliSh</u>
Check all that apply:	un Lan
Grade Level(s)910 <u>√</u> 1112	Reading Level(s):
Type of BookTextbook \( \sqrt{Literature} \)	ReferenceTest PrepOther
Use of Book √Copy for Each Student _	_Class SetOutside ReadingSummer Reading
Teacher Use OnlyOth	us a personed by principals' 1/27/15
	, i

# **PROCESS**

- 1. Which schools will be piloting the book and how many sections will there be at each site? Sequoia -6 Sections of English TT.
- 2. What is the **current book** being replaced? Why is it being replaced? Now.
- 3. How was this book selected? What criteria were used? Who participated in the selection? Zeitovn was selected because we are trying to teach more non-fiction texts as we implement Common Core State Standards. The English III teachers participated in the selection.

# CONTENT

4. Cite how this book addresses SUHSD content standards and/or California subject area framework(s) as well as school ESLRs. Provide specific references.

CCSS 11-12 Reading Informational Text: Zeitoun addresses these standard 1,2,3,4,5,10

by presenting a true account of Hurricare Kertine which will require students to cite evidence, determine theme, analyze structure and comprehend literary non-fiction.

- 5. At what reading level is the book written? (Use computer analysis in addition to the publisher's estimate and any other methods of analysis.)

  Lexile = 1180 (lequivalent to 11th/12th grade reading (evel)
- 6. Was the book reviewed for social content (i.e., ethnicity, race, gender, etc.)? If so, what were the results?

  Yes. The book takes place in New Orleans; the characters are from a diverse array of ethnic and socio-economic backgrounds. The main family leatured in the text is Middle Eastern.

- 7. If the book is a work of **literature**, address the following: literary genre, brief plot summary, major themes, cultures addressed, potential controversy, etc.
- · Literary Non-Fiction
- o Abdulrahman Zeitoun, owner of a contracting business, lives in New Orleans with his wife and four children. When Hurricane Katrina strikes, he stays in the City to protect his house and help his neighbors. He is arrested under false accusations, ending up in prison.

o Stuggle + perseverance, freedom, human rights, disaster, community

o Syrian, African American

# PHYSICAL FEATURES

8. Was the book reviewed for its **physical features** (i.e., font size, hardcover vs. paperback, durable binding, graphics and illustrations, etc.)? If so, what were the findings?

Cnla - regular paperback

9. List additional materials available with the book, their price, and which materials, if any, will be purchased.

# EXCEPTION TO THE APPROVAL PROCESS (if applicable)

10. Explain any circumstances that would warrant an **exception** to the approval process (e.g., new but unchanged edition, necessity to order more than 100 books for pilot, classic title, used in neighboring district, test preparation workbook, etc.). Leave blank if there is no exception.

We would like to order more than 100 books because we want to pilot it in six classes.

Agenda Item:	<u> 8k                                    </u>
Date:2	14/15



1/29/15

James Lianides, Ed, D Superintendent Sequoia Union High School District 480 James Avenue Redwood City, CA 94062

RE: Lease-Lease Back Amendment

Dear Enrique:

It has come to Alten Construction's (ACI) attention that there has been a clerical error during the finalization of the Agreements' Guaranteed Maximum Price (GMP).

ACI entered into an Agreement with SUHSD to perform preconstruction services for the amount of \$15,000. Per the LLB Agreement, ACI was to include these Preconstruction Service Costs into the total GMP amount for the new construction.

During the final GMP calculations, ACI had inadvertently not included the \$15,000 preconstruction costs into the final GMP. The original Exhibit D Attachment #3 breakdown clearly shows there was not a line item provided for the services. This error will require an Amendment to the current GMP amount of \$2,868,824 so that the corrected GMP total will be listed at \$2,883,824. Revised breakdown attached.

#### **PROPOSED AMMENDMENT:**

1) AMMEND \$15,000 to GMP, REVISED TOTAL PROJECT GMP TO BE \$2,883,824

Shannon Alten-Alten Construction

Date

James Lianides, Ed, D Superintendent Date

Sincerely,

Eric Onick Project Manager Alten Construction

	The state of the s	*Haring and the same of the sa	
DOOR HARDWARE INSTAL	L Alten	Richmond	7,50
Access Deors	Alten	Richmond	2,30
			2,30
Overhead Colling Doors	Nor Cal Overhead Door	Brentwood	49,48
Glass & Glazing	Cline Glass	Fremont	14,94
Acrylic PC Plaster	Harrison Drywali	SF	8,500
Gypsum Board	Harrison Drywall	SF	78,86
Coustical Cellings	Acoustics By the Bay	Oakland	
		Odwano	4,984
Resillant Flooring	BT Mancini	Wilpitas	12,654
RF Panels	Miller Paneling	Woodland	1,800
ainting	Brite Painting	Oakland	24,000
ignage	Specialized Graphics	Concora	2,238
ollet Accessories	JD Speciaities	Stockton	2,390
re Exanguishers	Allen	Richmond	
With the same of t		radiniong	1,450
ockers	Alten	Richmond	12,000
orizontal Louver Blinds	Fashion Drapery	SF	3,040
re Protection	Ingram Fire	San Amteo	23,018
Bulchur	Cal Pacific Plumbing	SF	232,800
AC & Sheet Meta)	Monarch Mechanical	Rio Vista	244,990
ctrical & Telcomm	Alias Pelizzari (\$670,750)	Redwood City	324,600
c Electrical Install	Alten	Richmond	21,744
ctrical Vandalism	Atlas Pelizzari	Redwood City	215,000
lerator	Bitas Oall		
	Atlas Pelizzari	Redwood City	131,150
c Generator Install	Alten	Richmond	7,761
rhead & Profit			142,399

Transportation & Maintenance	Phase 2		
General Conditions	Alten	Richmond	258,24
Survey	Ridgeline	Stockton	3,700
Abatement/Demolition	Allied Environmental	Hayward	67,451
Hard Demolition	Break Away Concrete	Coyote	23,680
Board Up Wall Openings	Alten	Richmond	8,500
Security Cameras	Aiten	Richmond	7,000
Rebar Scannin for Wall Cutting	Alten	Richmoral	10,010
Grading/Paving/Utilities	Kingdom Pipelines	San Bruno	86,050
Pavement Marking	Compass	Flayward	3,500
Chain Link Fences & Gates	Golden Bay	Stockton	29,704
lebar	Alten	Richmond	8,200
ite Concrete	Allen	Richmond	24,362
oncrete	Alten	Richmond	38,422
iructural Steel & Metal Fab	National Metal	Hayward	66,000
isc. Steel Install	Alten	Richmond	10,840
ough Carpentry	Aiten	Richmond	216,485
nish Carpentry	Alten	Richmond	2,842
ch Woodwork	BKMII	Newark	4,640
por Ctrl/Conc Sealer	ISIS	Rancho Cordova	
of Patching Allowance		EVALUATIO CUITOVA	20,812
ermal insulation	Alcai	Fremont	15,000
nt Sealants	Alten	Richmond	6,890
or hardware Supply	Design hardware	FOB	6,500
		rve .	27,374

Bonds and Insurance	
	50,314
Salad Pat Bit and a salad and	
Paint Ext Bidg- Ait#1	27,795
Unforseen Vandalism Allow	
Ontoiseeri vandalism Allow	200,000
District Allow	
	75,000
Preconstruction Services	
	15,000
Total Bid	
	2,883,824



# 2014-2015 Local Control Accountability Plan Amended

to

# The Board of Trustees of Sequoia Union High School District

February 4, 2015

Presented by Dr. Morgan Marchbanks, Principal & CAO Karen Drachler, COO

# East Palo Alto Academy Local Control Accountability Plan

LEA: Sequoia Union High School District LCAP Year: 2014/15 Revised

Contact: Dr. Morgan Marchbanks, Principal and Chief Academic Officer, mmarchbanks@seq.org, (650) 839-8900 Ext 78010

### Introduction

East Palo Alto Academy annually serves up to 300 9th-12th-grade students. We anticipate growth to 360 students over the next six years.

Although located in the SUHSD, a basic aid district, our school serves a unique subset of the district's student population, as reflected in the following demographic figures:

	<u>EP</u>	DISTRICT	
Total Enrollment 2013-2014:	26	63	8,368
Eligible for free or reduced lunch:	254	97%	38%
Primary language other than English:	230	87%	38%
Students with Disabilities	24	9%	12%
Hispanic/Latino	215	82%	46%
African-American	23	9%	3%
Samoan & Other Pacific Islander	21	8%	3%
Asian Indian	3	1%	7%
White	1	0%	35%

\* Broad category of Pacific Islander in SUHSD \* Broad category of Asian in SUHSD

This LCAP is largely informed by our school's recently completed, and approved, WASC plan.

# Stakeholder Engagement Revised

### **Involvement Process**

**September 12, 2013** -- Began the year with an orientation for members of the School Site Council. This included an overview of the role and the responsibilities of the Site Council and the ELAC, an election of officers for the year and a review of the bylaws.

The bulk of the meeting was a review of the WASC process EPAA went through in 2012-13 with a particular focus on the WASC Action Plan that was created through that process.

October 17, 2013 -- Began the discussion of how to merge the WASC Action Plan into the School Plan and looked at the data that led us to the goals that were created by the action plan. We got input from students and parents about other issues that we should address as a school and in the process began to utilize that input to modify and/or create goals.

**January 16, 2014** -- We continued the analysis of data and again got significant input from staff, students and parents about progress on the WASC goals. We reviewed the eight state priorities that need to be addressed in the LCAP and began the process of blending the WASC Action Plan with the LCAP.

March 27, 2014 (6:30 pm): Presentation and Comment Meeting 2: Assembled representative parent group, a Parent Advisory Council. Present the LCAP revision as developed to incorporate actionable consultation feedback from Consultation Meetings 1 through 4. Obtained parent comments.

May 22, 2014 -- Presented to SSC and invited stakeholders for final input and commentary from parents, students and staff

June 2, 2014 -- Presented draft 1 LCAP to Stanford New Schools Board for approval. Goals were adjusted to reflect Boards's input and expertise.

June 11, 2014 -- Presented to SUHSD Board of Trustees for public hearing.

June 25, 2014 -- Presented to SUHSD Board of Trustees for approval.

December 10, 2014- EPAA staff met to establish student priorities for Concentration Grant funds.

February 4, 2015 - Presenting ammended LCAP to SUHSD Board of Trustees due to new status as Concentration Grant awarded charter school.

#### Section 2: Goals and Progress Indicators

Identified Need and Metric	Description of Goal	Applicable Pupil Subgroup(s)	EPAA Affected	Annual School Update	Year 1: 2014/15	Year 2: 2015/16	Year 3: 2016/17	Related State & Local Priorities
Need #1: Sustain the current level of fully credentialed and appropriately assigned employees as well as the number of highly qualified teachers under NCLB and increase the number of staff who reflect the diversity of the EPAA population.  Need #1b: For the implementation of CCSS, to adopt and secure sufficient standards- aligned instructional materials.  Metric #1: A credentialed and highly qualified teacher assigned to each subject area, demographic data on teaching staff, board-approved and secured materials each year. Percentage of fully credentialed teachers and appropriate materials, CCSS textbooks.	Goal #1a) Increase by 10 percent per year the new credentialed employees hired to reflect the ethnic diversity of the school's student body.  Goal #1b) Adopt and secure materials for at least one course per year in integrated Mathematics and ELA.	All	EPAA Affected	N/A	a) 18% of newly-hired EPAA teachers will reflect diverse student population; b) EPAA will adopt and secure materials for Mathematics I; write draft ELD curriculum aligned to new ELD the standards	a) 20% of newly-hired EPAA teachers will reflect diverse student population; b) EPAA will adopt and secure materials for Mathematics II; Implement draft ELD curriculum aligned to new the ELD standards	a) 22% of newly-hired EPAA teachers will reflect diverse student population; b) EPAA will adopt and secure materials for Mathematics III, English novels, math materials, and literacy materials.	State Priority #1
Need #2: The adoption of the Common Core requires revisiting curriculum maps and instructional design. A significant number of students score below proficient on external measures of academic knowledge and skill.  Metric #2: Proficient or above SBAC test results	Goal #2a) Convene school-based curriculum committees to design curriculum aligned to CCSS and NGSS, implement literacy standards across all subject area and integrate standards specific to meeting the needs of English Learners and students with learning differences.  Goal #2b) Integrate collaborative planning time in the school's master schedule.	All	EPAA Affected	N/A	Implement Integrated Mathematics I and II and 9th - 10th grade English/ ELD CCSS standards. Initiate implementation of ELD standards in ELD classes	Implement Mathematics II, 11th and 12th grade CCSS standards. ELD standards in content areas. Implement 2-3 more literacy standards in other subject areas.	Implement Mathematics III and full literacy standards in subject areas and ELD standards in content areas.	State Priority #2
Need #3: Academic support and intervention need to reflect the priorities of our student community.  Metric #3: Parent surveys feedback and attendance from monthly parent meetings.	Goal #3: Analyze the parent experience at EPAA and seek input around supporting student success	All	EPAA Affected	N/A	Implement ELAC; CAB; Parent, Guardian, Teachers Organization (PGTO); and site parent workshops with targeted parents and increase representation of such parents in SSC, CAB, and PGTO.	Increase by 5% ELAC, CAB, PGTO, and site parent workshops with targeted parents and increase representation of such parents in SSC, CAB, and PGTO.	Increase by 10% ELAC, CAB, PGTO, and site parent workshops with targeted parents and increase representation of such parents in SSC, CAB, and PGTO	State Priority #3
Need #4: Student focus on applying to and seeking funding for four-year schools has increased but needs further improvement.	Goal #4a) Increase the level of 4-year college applications and acceptances. Increase capacity of counseling department.  Goal #4b) Complete work on vertically aligning advisory curriculum and train advisors in the two- year loop.	1) In 2014, 36 (60%) of a class of 60 seniors submitted 366 applications to 4 year colleges 2) 25 (69%) of the 36 students have received 55 acceptances to a 4-year college.	EPAA Affected	N/A		Increase the percentage of seniors submitting applications to 4-year colleges to 70%.  Increase the percentage of seniors accepted to 4-year colleges to 79%  Continue to vertically align and evolve the advisory curricula at each grade level.	Increase the percentage of seniors submitting applications to 4-year colleges to 75%.  Increase the percentage of seniors accepted to 4-year colleges to 84%  Continue to vertically align and evolve the advisory curricula at each grade level.	State Priority #4
Need #5: Teachers report students have low academic confidence and stamina. Metric #5: WASC student satisfaction survey results.	Goal #5: Achieve greater than 50% of the student population reporting increased academic confidence at the end of each school year.	WASC data to be delivered by June 11, 2014	EPAA Affected	N/A	WASC data to be delivered by June 11, 2014	WASC data to be delivered by June 11, 2014	WASC data to be delivered by June 11, 2014	State Priority #4

Identified Need and Metric	Description of Goal	Applicable Pupil Subgroup(s)	EPAA Affecte		Year 1: 2014/15	Year 2: 2015/16	Year 3: 2016/17	Related State & Local Priorities
Need #6: Alumni surveys and interview indicate that our alumni feel under prepared for college-level work.	Goal #6: Create rigorous intervention plans designed to improve the academic success of all students and eliminate achievement disparities between student subgroups.	Drop-Out Rate Hispanic/Latino 6.7 Pacific Islander 0	EPAA Affecte	d N/A	Reduce Drop-Out Rate To  Hispanic/Latino 5  Pacific Islander 0	Reduce Drop-Out Rate To  Hispanic/Latino 4  Pacific Islander 0	Reduce Drop-Out Rate To Hispanic/Latino 3 Pacific Islander 0	State Priority #5
Metric #6: Get from CalPads, attendance, dropouts and graduation rates.	-student subgroups.	African-American 0			African-American 0	African-American 0	African-American 0	
Need #7: While our suspension rate has declined, too many students are being suspended for low-level infractions.	Goal #7: Reduce number of suspension by 10% each year for three years. Maintain expulsion expulsion rate by implementation of restorative justice	Suspensions         5           Hispanic/Latina (F)         5           Hispanic/Latino (M)         21           African-American (F)         2           African American (M)         2           Pacific Islander (F)         0           Pacific Islander (M)         1	Whole School	N/A	Reduce Suspensions To           Hispanic/Latina (F)         4           Hispanic/Latino (M)         20           African-American (F)         1           African American (M)         1           Pacific Islander (F)         0           Pacific Islander (M)         1	Reduce Suspensions To           Hispanic/Latina (F)         3           Hispanic/Latino (M)         19           African-American (F)         0           African American (M)         1           Pacific Islander (F)         0           Pacific Islander (M)         1	Reduce Suspensions To           Hispanic/Latina (F)         2           Hispanic/Latino (M)         18           African-American (F)         0           African American (M)         0           Pacific Islander (F)         0           Pacific Islander (M)         1	State Priority #6
Metric #7: Suspension rate over 3 years	practice.	White (M)			White (M)         0           27           Reduce Expulsions To         0           All Ethnicities         0	White (M)         0           24           Reduce Expulsions To           All Ethnicities         0	White (M)         0           21           Reduce Expulsions To           All Ethnicities         0	
Need #8: Some alumni have reported that they have felt under-prepared for the demands of college and the level of independence that comes with it.	Goal #8a) Increase UC/CSU A-G eligibility rate.		Barticipating  Barticipating	d N/A	Increase Eligible / Participating To  UC/CSU Eligible 22	Increase Eligible / Participating To  UC/CSU Eligible 35%	Increase Eligible / Participating To  UC/CSU Eligible 45%	G D
Metric #8: At least 75% of each graduating cohort will report that they feel well-prepared for life after high school, measured at 1, 2, 3, and 4 years after graduation.	Goal #8b) Increase by 5%per year the number of EPAA students participating successfully in Early College.	Early College Participants 58 136	Affecte	d N/A	Early College Participants 49	Early College Participants 53%	Early College Participants 58%	State Priority #4
Need #9: Increase the number of freshmen who successfully complete freshmen-year courses.  Metric #9: Overall student attendance.	Goal #9a) Increase teacher capacity to emphasize student-driven, inquiry- based, and relevant projects that develop students' capacity to think deeply and analytically.	Current Attendance Rate: 91.33%	EPAA Affecte	d N/A	Increase Attendance Rate to 93.33%	Increase Attendance Rate to 95.33%	Increase Attendance Rate to 97.33%	State Priority # 5, 7,
	Goal #9b) Raise the school's attendance rate by 2%.							
Need #10: Increase number of students who successfully complete required courses for graduation.	Goal #10a) Increase level of student engagement by training teachers in all elements of Project Based Learning, in order to decrease dropout rates by 10%.	Drop-Out Rate Hispanic/Latino 6.7	EPAA Affecte	d N/A	Reduce Drop-Out Rate To Hispanic/Latino 5	Reduce Drop-Out Rate To Hispanic/Latino 4	Reduce Drop-Out Rate To Hispanic/Latino 3	State Priority #7, 8
Metric #10: CALPADS	Goal #10b) Improve vertical alignment of curriculum across subject areas during common planning time.	Pacific Islander 0 African-American 0			Pacific Islander 0 African-American 0	Pacific Islander 0 African-American 0	Pacific Islander 0 African-American 0	

Section 3: Actions, Services, and Expenditures. What annual actions, and the LEA may include any services that support these actions, are to be performed to meet the goals described in Section 2 for ALL pupils and the goals specifically for subgroups of pupils identified in Education Code section 52052 but not listed in Table 3B below (e.g., Ethnic subgroups and pupils with disabilities)? List and describe expenditures for each fiscal year implementing these actions, including where these expenditures can be found in the LEA's budget.

#### Section 3: Actions, Services, and Expenditures

A. What annual actions, and the LEA may include any services that support these actions, are to be performed to meet the goals described in Section 2 for ALL pupils and the goals specifically for subgroups of pupils identified in Education Code section 52052 but not listed in Table 3B below (e.g., Ethnic subgroups and pupils with disabilities)? List and describe expenditures for each fiscal year implementing these actions, including where these expenditures can be found in the LEA's budget.

					What actions are performed or services provide	d in each year (and are projected to	be provided in years 2 and 3)?
Goal (Include and identify all goals from Section 2)	Related State & Local Priorities (from Section 2)	Actions and Services	Level of Service (Indicate if school- wide or LEA-wide)	Annual Update: Review of actions/services	Year 1: 2014/15 Added Amendments	Year 2: 2015/16 (TBD spring 2015)	Year 3: 2016/17 (TBD spring 2015)
Goal #1a) Increase by 10 percent per year the new credentialed employees hired to reflect the ethnic diversity of the school's student body.  Goal #1b) Adopt and secure materials for at least one course per year in integrated Mathematics and ELA.		a) Identify recruitment strategies to increase the number of teachers hired who reflect the student population. b) Identify curriculum needs for math to align with CCSS and Integrated Mathematics subject areas and adopt, create, and/or purchase as needed. For English, add non-fiction and diversity to curriculum.	School-wide	N/A	a) Recruit teachers from Stanford and local colleges to reflect the diversity of the school population. Begin recruitment efforts locally.  \$10,368 (GF - Advertising, Travel, Release Time, Admin. Time)  b) Identify the Mathematics I curriculum.  Diversify the English curriculum, including the addition of non-fiction texts.  \$9,000 (GF - Instructional materials, textbooks)	opportunities and increase recruitment efforts to other parts of the state, if needed. \$10,679 (GF - Advertising, Travel, Release Time, Admin. Time)  b) Identify Mathematics II curriculum. Continue to diversify English curriculum. \$9,270 (GF - Instructional materials,	a) Continue recruitment as needed. \$10,999 (GF - Advertising, Travel, Release Time, Admin. Time)  b) Identify Mathematics III curriculum. Continue to diversify English curriculum. \$9,548 (GF - Instructional materials, textbooks)
Goal #2a) Convene school-based curriculum committees to design curriculum aligned to CCSS and NGSS, implement literacy standards across all subject area and integrate standards specific to meeting the needs of English Learners and students with learning differences.  Goal #2b) Integrate collaborative planning time in the school's master schedule.	State Priority #2	<ul><li>a) Use in-house resources to align to CCSS, as well as state and locally designed materials and guidance.</li><li>b) Optimize adoption by using common preparation time, and staff expertise.</li></ul>	School-wide	N/A	Purchase Mathematics I; use common preparation periods to align curriculum.  EL Coach and English teachers align curriculum during common preparation period.  ELD coach provides instructional and curricular support to all teachers.  \$67,472 (GF - personnel, instructional materials + textbooks)	common preparation periods to align curriculum.  EL Coach and English teachers align curriculum during common preparation period.  ELD coach provides instructional and curricular support to all teachers.  \$69,496 (GF - personnel, instructional	Purchase Mathematics III; use common preparation periods to align curriculum.  EL Coach and English teachers align curriculum during common preparation period.  ELD coach provides instructional and curricular support to all teachers.  \$71,581 (GF - personnel, instructional materials + textbooks)

A. What annual actions, and the LEA may include any services that support these actions, are to be performed to meet the goals described in Section 2 for ALL pupils and the goals specifically for subgroups of pupils identified in Education Code section 52052 but not listed in Table 3B below (e.g., Ethnic subgroups and pupils with disabilities)? List and describe expenditures for each fiscal year implementing these actions, including where these expenditures can be found in the LEA's budget.

	Related State &		Level of Service	Annual Update:	What actions are performed or services provide	d in each year (and are projected to	be provided in years 2 and 3)?
Goal (Include and identify all goals from Section 2)	Local Priorities (from Section 2)	Actions and Services	(Indicate if school- wide or LEA-wide)	Review of actions/services	Year 1: 2014/15 Added Amendments	Year 2: 2015/16 (TBD spring 2015)	Year 3: 2016/17 (TBD spring 2015)
Goal #3: Analyze the parent experience at EPAA and seek input around supporting student success.	State Priority #3	Increase parent workshop opportunities and increase parent participaton therein (ELAC, SSC, CAB, PGTO).  Host quarterly parent Focus Groups to garner feedback and perspective.  Ask Parent Leaders to seek input from their peers for discussion in leadership forums (i.e. School Site Council, Charter Advisory Board)	School-wide	N/A	Schedule and increase participation in SSC and ELAC workshops. Build strong parent leadership into CAB.  Schedule quarterly Focus Groups (September, December/January, March, and June).  \$3,252 (GF - Personnel, Materials & Supplies)	Schedule and increase participation in SSC and ELAC workshops. Build strong parent leadership into CAB.  Schedule quarterly Focus Groups (September, December/January, March, and June).  \$3,351 (GF - Personnel, Materials & Supplies)	Schedule and increase participation in SSC and ELAC workshops. Build strong parent leadership into CAB.  Schedule quarterly Focus Groups (September, December/January, March, and June).  \$3,451 (GF - Personnel, Materials & Supplies)
Goal #4a) Increase, by 5% each year, the level of 4-year college applications and acceptances.  Goal #4b) Complete work on vertically aligning advisory curriculum and train advisors in the two year loop.	State Priority #4	Continue to provide college and career guidance to all students through fully aligned advisories guided by the Head Counselor.  Advisors align curricula and evolve Advisory Program during common prep time, and staff professional development.	School-wide	N/A	Continue to provide college and career guidance to all students through fully aligned advisories guided by the Head Counselor.  \$282,414 (GF - Personnel)  Advisors align curricula and evolve Advisory Program during common prep time, and staff professional development.  \$81,092 (GF - Personnel)	Continue to provide college and career guidance to all students through fully aligned advisories guided by the Head Counselor. \$290,886 (GF - Personnel)  Advisors align curricula and evolve Advisory Program during common prep time, and staff professional development. \$83,524 (GF - Personnel)	Continue to provide college and career guidance to all students through fully aligned advisories guided by the Head Counselor. \$299,613 (GF - Personnel)  Advisors align curricula and evolve Advisory Program during common prep time, and staff professional development. \$86,030 (GF - Personnel)
Goal #5: Achieve greater than 50% of the student population reporting increased academic confidence at the end of each school year.	State Priority #4	Integrate research on Mindset and positive psychological interventions into all instructional design.  Ask students to reflect upon their sense of academic confidence at year's start, mid-year, and year's end.	School-wide	N/A	Teachers and staff learn about positive psychological interventions, including Mindset during PD, and integrate tools into their practice.  Students are surveyed in August, January, and June.  AMEND: \$53,750 FUND Manager of Social Services who is on campus fulltime and supervises interns and programs for student wellness.  \$26,927 (GF - Personnel)	Teachers and staff learn about positive psychlogical interventions, including Mindset during PD, and integrate tools into their practice.  Students are surveyed in August, January, and June.  \$27,735 (GF - Personnel)	Teachers and staff learn about positive psychlogical interventions, including Mindset during PD, and integrate tools into their practice.  Students are surveyed in August, January, and June.  \$28,567 (GF - Personnel)

A. What annual actions, and the LEA may include any services that support these actions, are to be performed to meet the goals described in Section 2 for ALL pupils and the goals specifically for subgroups of pupils identified in Education Code section 52052 but not listed in Table 3B below (e.g., Ethnic subgroups and pupils with disabilities)? List and describe expenditures for each fiscal year implementing these actions, including where these expenditures can be found in the LEA's budget.

	Related State &		Level of Service	Annual Update:	What actions are performed or services provide	d in each year (and are projected to	be provided in years 2 and 3)?
Goal (Include and identify all goals from Section 2)	Local Priorities (from Section 2)	Actions and Services	(Indicate if school- wide or LEA-wide)	Review of	Year 1: 2014/15 Added Amendments	Year 2: 2015/16 (TBD spring 2015)	Year 3: 2016/17 (TBD spring 2015)
Goal #6: Create rigorous intervention plans designed to improve the academic success of all students and eliminate achievement disparities between student subgroups.		Identify highest risk students prior to the start of the school year, mobilizing advisors, pupil support, teachers, and administration to evolve individual plans and communicate with families.	School-wide	N/A	Use Advisory model to intervene with every student including holding grade-level team meetings with students and parents.  Fully utilize wrap-around services provided by Stanford University to EPAA students.  AMEND: \$53,750 FUND Manager of Social Services who is on campus fulltime and supervises interns and programs for student wellness.  AMEND: \$25,300 FUND Instructional Aide (Bilingual) \$129,346 (GF - Personnel) \$213,900 (In-Kind from Lucile Packard Childrens' Hospital and Stanford New Schools) AMEND	Use Advisory model to intervene with every student including holding grade-level team meetings with students and parents.  Fully utilize wrap-around services provided by Stanford University to EPAA students.  \$133,227 (GF - Personnel)  \$220,317 (In-Kind from Lucile Packard Childrens' Hospital and Stanford New Schools)	Use Advisory model to intervene with every student including holding grade-level team meetings with students and parents.  Fully utilize wrap-around services provided by Stanford University to EPAA students.  \$137,223 (GF - Personnel)  \$226,927 (In-Kind from Lucile Packard Childrens' Hospital and Stanford New Schools)
Goal #7: Reduce number of suspensions by 10% each year for three years. Maintain zero expulsion rate by implementation of restorative justice practice.		Evolve support programs (e.g. Peer Mediation and Restorative Justice) to reduce suspensions.	School-wide	N/A	Implement Restorative Justice Class and train 5 - 6 staff to lead peace circles for students who agree to take responsibility and restore community rather than be suspended.  AMEND: \$20,000 FUND Restorative Justice Facilitator contract  \$36,011 (GF - Personnel, Professional Development, Materials and Supplies)	Implement Restorative Justice Class and train 5 - 6 staff to lead peace circles for students who agree to take responsibility and restore community rather than be suspended.  37,091 (GF - Personnel, Professional Development, Materials and Supplies)	Implement Restorative Justice Class and train 5 - 6 staff to lead peace circles for students who agree to take responsibility and restore community rather than be suspended. \$38,204 (GF - Personnel, Professional Development, Materials and Supplies)
Goal #8a) Increase UC/CSU A-G eligibility rate.  Goal #8b) Increase by 5%per year the number of EPAA students eligible to participate in Early College courses.	State Priority #6	Facilitate department meetings for Math and Science to focus on greater integration of literacy strategies within their curricula.	School-wide	N/A	Provide EL coaching to Math and Science teachers to embed EL scaffolding in these subject areas instructions. <u>AMEND</u> : \$65,000 FUND an .6 ELD/History Teacher for students at EL@ and EL 3 levels. <u>AMEND</u> \$34,300 FUND Semester Intern Math/Electives Teacher  \$16,400 (GF - Personnel)	Provide EL coaching to Math and Science teachers to embed EL scaffolding in these subject areas instructions. \$16,892 (GF - Personnel)	Provide EL coaching to Math and Science teachers to embed EL scaffolding in these subject areas instructions.  \$17,399 (GF - Personnel)
Goal #9a) Increase teacher capacity to emphasize student-driven, inquiry-based, and relevant projects that develop students' capacity to think deeply and analytically.  Goal #9b) Raise the school's attendance rate by at least 2%.	State Priority #5, 7, 8	a) Provide built-in collaboration time and weekly staff development facilitated by PBL experts, using grand round opportunities to support practices among peers. b) Use campus aides, advisors, community liaisons and parent coordinator to support positive attendance.	School-wide	N/A	a) Provide built-in collaboration time and weekly staff development facilitated by PBL experts, using grand round opportunities to support practices among peers. \$118,800 (GF - Personnel) b) Use campus aides, advisors, community liaisons and parent coordinator to support positive attendance. AMEND: \$7,500 Add Attendance Clerk to closely monitor & report attendance to families and staff AMEND: \$52,400 FUND Campus Aide/Cummunity Liaison  AMEND: \$16,000 Add Teacher-led Student Activities before, at lunch, & After School. \$156,795 (GF - Personnel)	a) Provide built-in collaboration time and weekly staff development facilitated by PBL experts, using grand round opportunities to support practices among peers.  \$122,364 (GF - Personnel)  b) Use campus aids, advisors, community liaisons and parent coordinator to support positive attendance.  \$161,499 (GF - Personnel)	a) Provide built-in collaboration time and weekly staff development facilitated by PBL experts, using grand round opportunities to support practices among peers.  \$126,035 (GF - Personnel)  b) Use campus aids, advisors, community liaisons and parent coordinator to support positive attendance.  \$166,344 (GF - Personnel)

A. What annual actions, and the LEA may include any services that support these actions, are to be performed to meet the goals described in Section 2 for ALL pupils and the goals specifically for subgroups of pupils identified in Education Code section 52052 but not listed in Table 3B below (e.g., Ethnic subgroups and pupils with disabilities)? List and describe expenditures for each fiscal year implementing these actions, including where these expenditures can be found in the LEA's budget.

					What actions are performed or services provide	d in each year (and are projected to	be provided in years 2 and 3)?
Goal (Include and identify all goals from Section 2)	Related State & Local Priorities (from Section 2)	Actions and Services	Level of Service (Indicate if school- wide or LEA-wide)	Annual Update: Review of actions/services	Vear 1: 2014/15 Added Amendments	Year 2: 2015/16 (TBD spring 2015)	Year 3: 2016/17 (TBD spring 2015)
Goal #10a) Increase level of student		Provide built-in collaboration			Provide built-in collaboration time and weekly	Provide built-in collaboration time	Provide built-in collaboration time
engagement by training teachers in		time and weekly staff			staff development facilitated by PBL experts,	and weekly staff development	and weekly staff development
all elements of Project Based		development facilitated by PBL			utilizing grand round opportunities to support	facilitated by PBL experts,	facilitated by PBL experts,
Learning, in order to decrease		experts, utilizing grand round			practices with peers.	utilizing grand round	utilizing grand round
dropout rates by 10%.	State Priority #7, 8	opportunities to support	School-wide	NT / A	See 9a	opportunities to support practices	opportunities to support practices
	State Priority #7, 8	practices with peers.	School-wide			with peers.	with peers.
Goal #10b) Improve vertical					trips and course-related excursions out of the EPA	See 9a	See 9a
alignment of curriculum across					community) AMEND: 32,000 Add student-created framed Mural Art		
subject areas during common					on canvas around campus to beautify and encourage		
planning time.					student buy-in to school		

B. Identify additional annual actions, and the LEA may include any services that support these actions, above what is provided for all pupils that will serve low-income, English learner, and/or foster youth pupils as defined in Education Code section NOTE: Currently, section B is incorporated into Section A.

C. Describe the LEA's increase in 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 district wide, school wide, countywide, or charter wide manner as specified in 5 CCR 15496. For school districts with below 55 percent of enrollment of unduplicated pupils in the district or below 40 percent of enrollment of unduplicated pupils at a school site in the LCAP year, when using supplemental and concentration funds in a district wide or school wide 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 priority areas. (See 5 CCR 15496(b) for guidance.)

In year one, EPAA is not seeing a significant increase in funds, as the per ADA state entitlement is still being held artificially low by the need to ramp up funding over time. We have also seen multiple revised calculators from the state, so it is hard to pinpoint expected revenue at this time.

D. 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). 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). 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.

Over 95% of our pupils qualify as low income, and/or foster youth, and/or English learners, rendering our programs schoolwide. There is no significantly sized comparison group within our school.

#### Section 1: Stakeholder Engagement

Describe the process used to engage parents, pupils, and the community and how this engagement contributed to development of the LCAP or annual update. Note that the LEA's goals related to the state priority of parental involvement are to be described separately in Section 2, and the related actions and expenditures are to be described in Section 3.

#### **Section 2: Goals and Progress Indicators**

Describe annual goals and expected and actual progress toward meeting goals. This section must include specifics projected for the applicable term of the LCAP, and in each annual update year, a review of progress made in the past fiscal year based on an identified metric. Charter schools may adjust the chart 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. The metrics may be quantitative or qualitative, although LEAs must, at minimum, use the specific metrics that statute explicitly references as required elements for measuring progress within a particular state priority area. Goals must address each of the state priorities and any additional local priorities; however, one goal may address multiple priorities. The LEA may identify which school sites and subgroups have the same goals, and group and describe those goals together. The LEA may also indicate those goals that are not applicable to a specific subgroup or school site. The goals must reflect outcomes for all pupils and include specific goals for school sites and specific subgroups, including pupils with disabilities, both at the LEA level and, where applicable, at

#### Section 3: Actions, Services, and Expenditures

Identify annual actions to be performed to meet the goals described in Section 2, and describe expenditures to implement each action, and where these expenditures can be found in the LEA's budget. Actions may describe a group of services that are implemented to achieve identified goals. The actions and expenditures must reflect details within a goal for the specific subgroups identified in Education Code section 52052, including pupils with disabilities, and for specific school sites as applicable. In describing the actions and expenditures that will serve low-income, English learner, and/or foster youth pupils as defined in Education Code section 42238.01, the LEA must identify whether supplemental and concentration funds are used in a district wide, school wide, countywide, or charter wide manner. In the annual update, the LEA must describe any changes to actions as a result of a review of progress. The LEA must reference all fund sources used to support actions and services. Expenditures must be classified using the California School Accounting Manual as required by Education Code sections 52061, 52067, and 47606.5.

SUHSD FMP Budget Tracking											
Facilities Needs Task Force			1st E	ond Issue				PHASE I			
Project	Original Budget	2.5% CM & PM Cost Deduct	Revised Budget	Measure A - \$112 million Estimate		Phase I Project Estimated Cost 1/30/2015		1st Bond Issue Balance	Notes		
CARLMONT HIGH SCHOOL	\$ 34,330,500	\$ 858,264	\$ 33,472,236		\$ 17,151,448	\$ 17,197,103		\$ (45,655)			
Additional Classrooms	, , , , , , , , , , , , , , , , , , , ,	,	, , , , , , , , , , , , , , , , , , , ,		, , , , ,		, , , , , , ,	( 3,223,	Phase I - 10 - classroom project- \$15,205,103 - 4 labs @ 1,200 sf (2 biology, 1 photo journalism, 1 physics)		
Three Regular Classrooms (Total of six classrooms - assumes building on an existing wing a two-story structure)	\$ 4,000,000	\$ 100,000	\$ 3,900,000	\$ 3,900,00	10	\$ 3,900,000			- 6 classrooms @ 960 sf - Full lever "0" buildout -		
One science classroom	\$ 1,350,000	\$ 33,750	\$ 1,316,250	\$ 1,316,25	60	\$ 1,316,250			science modulars relocation -		
One chemistry classroom	\$ 1,612,500	\$ 40,313	\$ 1,572,187	\$ 1,572,18	8	\$ 1,572,187			modular conversion - robotics - "T"		
One specialty classroom (performing arts/CTE)	\$ 1,537,500			\$ 1,499,06		\$ 1,499,062			building remodel		
Additional site facilities	, , , , , , , , , , , , , , , , , , , ,		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,,,,,,,,,		, , , , , , , , , , , , , , , , , , , ,					
Additional boys, girls and staff restrooms	\$ 1,162,500	\$ 29,063	\$ 1,133,437	\$ 750,00	00	\$ 750,000			Provides new restrooms		
Additional food service prep areas and serving stations	\$ 1,900,000			\$ -		\$ -			TBD		
Additions/improvements to administrative, counseling, student services, and locker-room areas	\$ 2,420,000		\$ 2,359,500	\$ -		\$ -			TBD		
Replacement of portable classroom	\$ 200,000	\$ 5,000	\$ 195,000	\$ 195,00	10	\$ 195,000					
Additions/improvements to sports fields and sports facilities lighting	\$ 1,000,000		\$ 975,000	\$ -		\$ -			TBD		
Capital repair plan	\$ 10,773,000	\$ 269,325	\$ 10,503,675	\$ 2,242,00	0	\$ 2,242,000			It includes an estimate of \$382K for ADA connection to Baseball (Phase I project)		
Energy Efficient Projects	\$ 2,250,000	\$ 56,250	\$ 2,193,750	\$ 900,00	10	\$ 750,000			\$75.000/classroom		
Pedestrian, bicycle, and vehicle traffic flow and parking improvements	\$ 500,000			\$ 487,50		\$ 487,500			Plaza outside new building		
Site specific capital projects	\$ 5,625,000	\$ 140,625	\$ 5,484,375	\$ 4,289,44	.8	\$ 4,485,104			Funding for additional classrooms and renovations		
Plus Technology Infrastructure (funded by IT allocation below)  MENLO-ATHERTON HIGH SCHOOL	\$ 53,076,750	\$ 1,326,920	\$ 51,749,830		\$ 28,967,865		\$ 28,705,365	\$ 262,500			
Additional Classrooms	<del>+</del>	1,020,020	<b>V</b> 01,1 10,000		<b>V</b> 20,000,000						
classrooms, assumes building on existing wings two-story structures)	\$ 21,400,000	\$ 535,000	\$ 20,865,000	\$ 16,612,86	55	\$ 16,173,724			Phase I - 21-classroom project - \$28,062,865 - Demolition of G-wing building for a net gain of 10 additional classrooms		
Two science classrooms	\$ 2,700,000	\$ 67,500	\$ 2,632,500	\$ -					Something of a wing sumaning for a not gain of to additional oldestrooms		
One chemistry classroom	\$ 1,612,500	\$ 40,313	\$ 1,572,187	\$ -							
Two specialty classrooms (performing arts/CTE)	\$ 3,075,000		\$ 2,998,125	\$ -							
Additional site facilities											
Additional boys, girls and staff restrooms	\$ 2,968,750	\$ 74,219	\$ 2,894,531	\$ 1,000,00	0	\$ 1,447,266					
Additional food service prep areas and serving stations	\$ 3,650,000		\$ 3,558,750	\$ 2,500,00		\$ 1,779,375			Provides secondary food service area and covered eating		
Additions/improvements to administrative, counseling, student services, and locker-room areas	\$ 2,915,000			\$ -		\$ 1,575,000			, and the same state of the sa		
Additions/improvements to sports fields and sports facilities lighting	\$ 1,000,000	\$ 25,000	\$ 975,000	\$ -		\$ 975,000					

\$ 1,167,500

\$ 1,575,000

\$ 1,167,500

\$ 1,575,000

5,245,987

2,193,750

5,380,500 \$ 134,513 \$

56,250 \$

2,250,000 \$

Capital repair plan

Energy Efficient Projects

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\$75,000/classroom

Project Original Bud Pedestrian, bicycle,and vehicle traffic flow and parking improvements \$500, Site specific capital projects \$5,625, Plus Technology Infrastructure (funded by IT allocation below)  SEQUOIA HIGH SCHOOL \$29,485, Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms \$5,200, One science classroom \$900, One chemistry classroom \$1,075, One specialty classroom (performing arts/CTE) \$1,025, Additional site facilities  Additional boys, girls and staff restrooms \$1,681, Additions/improvements to administrative, counseling, student services, and locker-room areas \$1,915, Additions/improvements to sports fields and sports facilities lighting \$1,000, Capital repair plan \$6,464,	000 \$ 12,5	Revised B 00 \$ 48	8 <b>udget</b> 87,500 84,375	1st Bon  Measure A -  Estin  \$ 487,500	\$112 million				PHASE I		
Pedestrian, bicycle, and vehicle traffic flow and parking improvements \$500, Site specific capital projects \$5,625, Plus Technology Infrastructure (funded by IT allocation below)  SEQUOIA HIGH SCHOOL \$29,485, Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms \$5,200, One science classroom \$900, One chemistry classroom \$1,075, One specialty classroom \$1,075, One specialty classroom (performing arts/CTE) \$1,025, Additional site facilities  Additional boys, girls and staff restrooms \$1,681, Additions/improvements to administrative, counseling, student services, and locker-room areas \$1,915, Additions/improvements to sports fields and sports facilities lighting \$1,000,	PM Cos Deduct 000 \$ 12,5	Revised B 00 \$ 48	87,500	Estin					1		
Pedestrian, bicycle, and vehicle traffic flow and parking improvements \$500, Site specific capital projects \$5,625, Plus Technology Infrastructure (funded by IT allocation below)  SEQUOIA HIGH SCHOOL \$29,485, Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms \$5,200, One science classroom \$900, One chemistry classroom \$1,075, One specialty classroom \$1,075, One specialty classroom (performing arts/CTE) \$1,025, Additional site facilities  Additional boys, girls and staff restrooms \$1,681, Additions/improvements to administrative, counseling, student services, and locker-room areas \$1,915, Additions/improvements to sports fields and sports facilities lighting \$1,000,	000 \$ 12,5	00 \$ 48	87,500		ilato	Cost 1/3	Phase I Project Estimated Cost 1/30/2015		Notes		
Plus Technology Infrastructure (funded by IT allocation below)  SEQUOIA HIGH SCHOOL  Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms  One science classroom  One chemistry classroom  One specialty classroom  (performing arts/CTE)  Additional site facilities  Additional boys, girls and staff restrooms  Additional food service prep areas and serving stations  Additions/improvements to administrative, counseling, student services, and locker-room areas  Additions/improvements to sports fields and sports facilities lighting  \$ 1,000,	000 \$ 140,6	25 \$ 5,48	84,375			\$ 487,500	50/2010	Balance			
SEQUOIA HIGH SCHOOL  Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms  One science classroom  One chemistry classroom  1,075, One specialty classroom (performing arts/CTE)  Additional site facilities  Additional boys, girls and staff restrooms  Additional food service prep areas and serving stations  Additions/improvements to administrative, counseling, student services, and locker-room areas  Additions/improvements to sports fields and sports facilities lighting  \$ 1,000,				\$ 5,625,000		\$ 3,525,000					
Additional Classrooms (Total of eleven classrooms)  Eight regular classrooms \$ 5,200, One science classroom \$ 900, One chemistry classroom \$ 1,075, One specialty classroom (performing arts/CTE) \$ 1,025, Additional site facilities  Additional boys, girls and staff restrooms \$ 1,681, Additional food service prep areas and serving stations \$ 1,850, Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,		Plus Technology Infrastructure (funded by IT allocation below)									
Eight regular classrooms \$ 5,200, One science classroom \$ 900, One chemistry classroom \$ 1,075, One specialty classroom (performing arts/CTE) \$ 1,025,  Additional site facilities Additional boys, girls and staff restrooms \$ 1,681, Additional food service prep areas and serving stations \$ 1,850, Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	250 \$ 737,1	31 \$ 28,74	48,119		\$ 13,537,068		\$ 13,610,795	\$ (73,727)	Phase I - 10-classroom project \$11,995,795		
One science classroom \$900, One chemistry classroom \$1,075, One specialty classroom (performing arts/CTE) \$1,025,  Additional site facilities  Additional boys, girls and staff restrooms \$1,681, Additional food service prep areas and serving stations \$1,850, Additions/improvements to administrative, counseling, student services, and locker-room areas \$1,915, Additions/improvements to sports fields and sports facilities lighting \$1,000,											
One chemistry classroom \$ 1,075, One specialty classroom (performing arts/CTE) \$ 1,025,  Additional site facilities  Additional boys, girls and staff restrooms \$ 1,681, Additional food service prep areas and serving stations \$ 1,850, Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	000 \$ 130,0	00 \$ 5,07	70,000	\$ 5,070,000		\$ 5,070,000			Provides 8 Classrooms		
One specialty classroom (performing arts/CTE) \$ 1,025,  Additional site facilities  Additional boys, girls and staff restrooms \$ 1,681,  Additional food service prep areas and serving stations \$ 1,850,  Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915,  Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	000 \$ 22,5	00 \$ 87	77,500	\$ 877,500		\$ 877,500					
Additional site facilities  Additional boys, girls and staff restrooms  Additional food service prep areas and serving stations  Additions/improvements to administrative, counseling, student services, and locker-room areas  Additions/improvements to sports fields and sports facilities lighting  \$ 1,000,	000 \$ 26,8	75 \$ 1,04	48,125	\$ 1,048,125		\$ 1,048,125			Life Science classroom		
Additional boys, girls and staff restrooms \$ 1,681, Additional food service prep areas and serving stations \$ 1,850, Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	000 \$ 25,6	25 \$ 99	99,375	\$ -		\$ -					
Additional food service prep areas and serving stations \$ 1,850,  Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915,  Additions/improvements to sports fields and sports facilities lighting \$ 1,000,											
Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	250 \$ 42,0	31 \$ 1,63	39,219	\$ 1,639,219		\$ 1,639,219					
services, and locker-room areas \$ 1,915, Additions/improvements to sports fields and sports facilities lighting \$ 1,000,	000 \$ 46,2	50 \$ 1,80	03,750	\$ -		\$ -			TBD		
lighting \$ 1,000,	000 \$ 47,8	75 \$ 1,86	67,125	\$ 500,000		\$ 500,000					
Capital repair plan \$ 6,464,	000 \$ 25,0	00 \$ 97	75,000	\$ -		\$ -					
	000 \$ 161,6	00 \$ 6,30	02,400	\$ 1,865,000		\$ 1,865,000					
Energy Efficient Projects \$ 2,250,	000 \$ 56,2	50 \$ 2,19	93,750	\$ 750,000		\$ 750,000			\$75,000/classroom		
Pedestrian, bicycle,and vehicle traffic flow and parking improvements \$ 500,	000 \$ 12,5	00 \$ 48	87,500	\$ 487,500		\$ 487,500			Parking lot improvements		
Site specific capital projects \$ 5,625,	000 \$ 140,6	25 \$ 5,48	84,375	\$ 1,299,724		\$ 1,373,451					
Plus Technology Infrastructure (funded by IT allocation below)				1							
WOODSIDE HIGH SCHOOL \$ 40,192,	500 \$ 1,004,8	13 \$ 39,18	87,687		\$ 21,622,490		\$ 19,440,176	\$ 2,182,314			
Additional Classrooms (Total of fifteen classrooms)											
Twelve regular classrooms \$ 7,500,			12,500	\$ 5,004,502		\$ 7,312,500			The figures shown here represent the budget provide to the site facilities		
One science classroom \$ 900,	000 \$ 22,5	00 \$ 87	77,500	\$ 877,500		\$ 877,500			committee and the architect. As of the printing of this update the team will		
One chemistry classroom \$ 1,075,	000 \$ 26,8	75 \$ 1,04	48,125	\$ 1,048,613		\$ 1,048,613			still have to review the cost estimate and the scope to align with the budget.		
One specialty classroom (performing arts/CTE) \$ 1,025,	000 \$ 25,6	25 \$ 99	99,375	\$ 999,375		\$ 999,375					
Reserve for remaining classrooms						\$ (4,000,000)					
Additional site facilities				\$ -							
Additional boys, girls and staff restrooms \$ 3,487,	500 \$ 87,1	88 \$ 3,40	00,312	\$ 2,725,000		\$ 2,400,313					
Additional food service prep areas and serving stations \$ 3,000,  Additions/improvements to administrative, counseling, student services, and locker-room areas \$ 1,700,			25,000 57,500	\$ -		\$ -			TBD		

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SUHSD FMP Budget Tracking												
Facilities Needs Task Force	Project Lis	t				1st Bond Issue		PHASE I				
Project	Original B		2.5% CM & PM Cost Deduct	Revised Budget		Measure A -	\$112 million	Phase I Proj	ject Estin /30/2015		1st Bond Issue Balance	
Additions/improvements to sports fields and sports facilities lighting	\$ 1,00	00,000		\$ 975,000		\$ 500,000		\$ 975,000				Lighting not provided
Capital repair plan	\$ 12,13	30,000	\$ 303,250	\$ 11,826,750		\$ 3,355,000		\$ 3,355,000				
Energy Efficient Projects	\$ 2,25	50,000	\$ 56,250	\$ 2,193,750		\$ 750,000		\$ 750,000				\$75,000/classroom
Pedestrian, bicycle,and vehicle traffic flow and parking												
improvements	1	00,000				\$ 487,500		\$ 487,500	1			
Site specific capital projects		25,000	\$ 140,625	\$ 5,484,375		\$ 5,875,000		\$ 5,234,375				
Plus Technology Infrastructure (funded by IT allocation below)									\$	-		
REDWOOD HIGH SCHOOL SITE	\$ 21,63	80,000	\$ 540,750	\$ 21,089,250			\$ -		<b>\$</b> 1	100,000	\$ (100,000)	
Additional classrooms and facility improvements for current program	\$ 15.00	00,000	\$ 375,000	\$ 14,625,000		\$ -		\$ 100,000				
New multi-use room/gvm			\$ 157,500	\$ 6,142,500		\$ -		\$ -				
Capital repair plan	, .,	30,000	\$ 8,250			\$ -		\$ -				
Supridi Topuli puli	Ψ	50,000	φ 0,200	Φ 021,700		Ψ		Ψ				
CHARTER SCHOOLS	\$ 6,79	00,000	\$ 169,750	\$ 6,620,250			\$ 6,079,500		\$ 6,1	142,500	\$ (63,000)	
East Palo Alto Academy - Stanford New Schools - New gym	\$ 6,30	00,000	\$ 157,500	\$ 6,142,500		\$ 6,079,500		\$ 6,142,500				
Capital repair plan - Everest and Summit	\$ 49	90,000	\$ 12,250	\$ 477,750		\$ -		\$ -				
ADDITIONAL CAMPUSES TO ACCOMMODATE GROWING ENRO	\$ 64,40	00,000	\$ 1,360,000	\$ 63,040,000			\$ 16,000,000		\$ 12,9	901,002	\$ 3,098,998	
Land acquisition	\$ 10,00	00,000		\$ 10,000,000		\$ 16,000,000		\$ 12,901,002				
Soft and hard construction costs	\$ 54,40	00,000	\$ 1,360,000	\$ 53,040,000		\$ -		\$ -				
									<del>-</del>			
DISTRICT-WIDE	\$ 15,09	5,000	\$ 377,376	\$ 21,092,628			\$ 643,500		\$ 6	643,500	\$ -	
Capital repair plan	\$ 98	35,500	\$ 24,638	\$ 960,862		\$ -		\$ -				
Classroom furniture	\$ 66	50,000	\$ 16,500	\$ 643,500		\$ 643,500		\$ 643,500				\$15,000 X 53 classrooms (Phase I) - difference to be funded in Fund 40
Energy Efficient Projects	\$ 1,00	00,000	\$ 25,000	\$ 975,000		\$ -		\$ -				
new classroom construction will include technology									_			
standards)	\$ 10,00	00,000	\$ 250,000	\$ 9,750,000			\$ 2,361,150		7	353,275	\$ (992,125)	
Technology infrastructure						\$ 1,325,000		\$ 1,275,000	1			
Carlmont HS						\$ 300,000		\$ 250,000	1			Phase I - 10 classrooms @ \$25,000 each
Menlo-Atherton HS						\$ 525,000		\$ 525,000				Phase I - 21 classrooms @ \$25,000 each
Sequoia HS						\$ 250,000		\$ 250,000	-1			Phase I - 10 classrooms @ 25,000 each
Woodside HS						\$ 250,000		\$ 250,000				Phase I - 10 classrooms @ 25,000 each
Classroom equipment						\$ 1,036,150		\$ 944,775	1			
Carlmont HS						\$ 234,600		\$ 185,250	1			Phase I - 10 classrooms @ \$18,525 each
Menlo-Atherton HS						\$ 410,550		\$ 389,025	1			Phase I - 21 classrooms @ \$18,525 each
Sequoia HS						\$ 195,500		\$ 185,250		I		Phase I - 10 classrooms @ \$18,525 each

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Facilities Needs Task Force		1st Bond Issue	PHASE I					
	Original Budget	2.5% CM & PM Cost Deduct Revised Budget		Measure A - \$112 million Estimate	Phase I Project Estimated Cost 1/30/2015	1st Bond Issue Balance		
Woodside HS				\$ 195,500	\$ 185,250		Phase I - 10 classrooms @ \$18,525 each	
Technology Refresh				\$ -	\$ 463,500		As per Educational Technology Plan	
Carlmont HS				\$ -	\$ 100,000			
Menlo-Atherton HS				\$ -	\$ 100,000			
Sequoia HS				\$ -	\$ 100,000			
Woodside HS				\$ -	\$ 100,000			
Small sites/DO				\$ -	\$ 63,500			
Educational Technology Upgrades				\$ -	\$ 670,000		As per Educational Technology Plan	
Video Surveillance Refresh				\$ -	\$ 95,000			
UPS upgrade / refresh				\$ -	\$ 135,000			
UPS upgrades for data centers				\$ -	\$ 7,500			
Increased Access Points (2nd each room)				\$ -	\$ 80,000			
Refresh "older" access points as needed (already have license)				\$ -	\$ 67,500			
LAN Upgrades: Switchgear / POE				\$ -	\$ 200,000			
Technology PD Lab(s) / Parent Ed*				\$ -	\$ 45,000			
Potential charging cabinet / kiosk/ tower in existing roor	ms*			\$ -	\$ 40,000			
emporary housing	\$ 2,449,500	\$ 61,238	\$ 2,388,262	\$ 1,000,000	\$ 1,200,000	\$ (200,000)	Temporary housing at MAHS	
Inallocated - Phase I soft costs + Phase II planning				\$ 2,284,815	\$ 6,547,011	\$ (4,262,196)		
Construction & Program Management			\$ 6,375,004	\$ 2,352,164	\$ 2,159,273	\$ 192,891		
Project & Construction Management - District staff & consultants				\$ 2,352,164	\$ 1,259,509			
Executive Architect - Master Planning				\$ -	\$ 255,000			
District-wide Site Facilities Master Planning				\$ -	\$ 441,764			
Carlmont HS - CEQA Consultant				\$ -	\$ 1,000			
Menlo-Atherton HS - CEQA consultant				\$ -	\$ 200,000			
				\$ -	\$ 1,000			
Sequoia HS - CEQA Consultant								

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AGENDA ITEM_	146
DATE	2/4/15
	BB 9223(a)

# **Board Bylaws**

#### FILLING VACANCIES

## **Events Causing a Vacancy**

A vacancy on the Governing Board may occur for any of the following events:

- 1. The death of an incumbent (Government Code 1770)
- 2. The adjudication pursuant to a quo warranto proceeding declaring that an incumbent is physically or mentally incapacitated due to disease, illness, or accident and that there is reasonable cause to believe that the incumbent will not be able to perform the duties of his/her office for the remainder of his/her term (Government Code 1770)
- 3. A Board member's resignation (Government Code 1770)

A vacancy resulting from resignation occurs when the written resignation is filed with the County Superintendent of Schools having jurisdiction over the district, except where a deferred effective date is specified in the resignation so filed, in which case the resignation shall become operative on that date. A Board member may not defer the effective date of his/her resignation for more than 60 days after he/she files the resignation with the County Superintendent. Upon being filed with the County Superintendent, a written resignation, whether specifying a deferred effective date or otherwise, shall be irrevocable. (Education Code 5090, 5091)

- 4. A Board member's removal from office, including by recall (Elections Code 11384; Government Code 1770)
- 5. A Board member's ceasing to be a resident of the district (Government Code 1770)
- 6. A Board member's absence from the state for more than 60 days, except in the following situations: (Government Code 1064, 1770)
  - a. Upon district business with the approval of the Board
  - b. With the consent of the Board for an additional period not to exceed a total absence of 90 days.
  - c. In the case of illness or other urgent necessity, and upon a proper showing thereof, the time limited for absence from the state may be extended by the Board.
  - d. For federal military deployment, not to exceed an absence of a total of six months, as a member of the armed forces of the United States or the California National Guard. If the absence of the Board member for this

purpose exceeds six months, the Board may approve an additional six-month absence upon a showing that there is a reasonable expectation that the member will return within the second six-month period, and the Board may appoint an interim member to serve in his/her absence. If two or more members of the Board are absent by reason of these circumstances, and those absences result in the inability to establish a quorum at a regular meeting, the Board may immediately appoint one or more interim members as necessary to enable the Board to conduct business and discharge its responsibilities. The term of an interim member appointed in these circumstances shall not extend beyond the return of the absent Board member or beyond the next regularly scheduled election for that office, whichever occurs first.

- 7. A Board member's ceasing to discharge the duties of his/her office for the period of three consecutive months, except when prevented by illness or when absent from the state with the permission required by law (Government Code 1770)
- 8. A Board member's conviction of a felony or any offense involving a violation of his/her official duties or conviction of a designated crime resulting in a forfeiture of office (Government Code 1770, 3000-3003)
- 9. A Board member's refusal or neglect to file his/her required oath or bond within the time prescribed (Government Code 1770)

(cf. 9224 - Oath or Affirmation)

- 10. The decision of a competent tribunal declaring void a Board member's election or appointment (Government Code 1770)
- 11. The making of an order vacating a Board member's office or declaring the office vacant when the Board member fails to furnish an additional or supplemental bond (Government Code 1770)
- 12. A Board member's commitment to a hospital or sanitarium as a drug addict, dipsomaniac, inebriate, or stimulant addict by a court of competent jurisdiction, in which case the office shall not be deemed vacant until the order of commitment has become final (Government Code 1770)
- 13. A "failure to elect" in which no candidate or an insufficient number of candidates have filed to run for a Board seat(s) (Education Code 5090, 5326, 5328)

# Timelines for Filling a Vacancy

When a vacancy occurs, the Board shall take the following action, as appropriate:

- 1. When a vacancy occurs within four months of the end of a Board member's term, the Board shall take no action. (Education Code 5093)
- 2. When a vacancy occurs longer than four months before the end of a Board member's term, the Board shall, within 60 days of the date of the vacancy or the filing of the member's deferred resignation, either order an election or make a provisional appointment, unless a special election is mandated as described in item #3 below. (Education Code 5091, 5093)
- 3. When a vacancy occurs from six months to 130 days before a regularly scheduled Board election at which the position is not scheduled to be filled, a special election to fill the position shall be consolidated with the regular election. The person so elected shall take office at the first regularly scheduled Board meeting following the certification of the election and shall serve only until the end of the term of the position which he/she was elected to fill. (Education Code 5093)

### Eligibility

In order to be appointed or elected to fill a vacancy on the Board, a person must meet the eligibility requirements specified in Education Code 35107.

(cf. 9220 - Governing Board Elections)

#### **Provisional Appointments**

When authorized by law to make a provisional appointment to fill a vacancy on the Board, the Board shall advertise in the local media to solicit candidate applications or nominations. A committee consisting of less than a quorum of the Board shall ensure that applicants are eligible for Board membership and announce the names of the eligible candidates. The Board shall interview the candidates at a public meeting, accept oral or written public input, and select the provisional appointee by a majority vote.

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cf. 9130 - Board Committees)
(cf. 9323.2 - Actions by the Board)
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Within 10 days after the appointment is made, the Board shall post notices of the actual vacancy, or the filing of a deferred resignation, and the provisional appointment. The notice shall be published in the local newspaper pursuant to Government Code 6061 and posted in at least three public places within the district. (Education Code 5092)

The notice shall contain: (Education Code 5092)

- 1. The date of the occurrence of the vacancy or the date of the filing of, and the effective date of, the resignation
- 2. The full name of the appointee
- 3. The date of appointment
- 4. A statement notifying the voters that unless a petition calling for a special election pursuant to Education Code 5091 is filed in the office of the County Superintendent within 30 days of the provisional appointment, it shall become an effective appointment

The person appointed shall hold office until the next regularly scheduled election for district Board members and shall be afforded all the powers and duties of a Board member upon appointment. (Education Code 5091)

# **Appointment Due to Failure to Elect**

When a vacancy occurs because no candidate or an insufficient number of candidates have been nominated (i.e., a failure to elect) and a district election will not be held, the Board shall appoint a qualified person to the office. This appointment shall be made at a meeting prior to the day fixed for the election and the appointee shall be seated at the organizational meeting as if elected at the district election. (Education Code 5328)

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(cf. 9100 - Organization)
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When an appointment is being made because of a failure to elect, the district shall publish a notice once in a newspaper of general circulation published in the district, or if no such newspaper exists, in a newspaper having general circulation within the district. This notice shall state that the Board intends to make an appointment and shall inform persons of the procedure available for applying for the appointment. (Education Code 5328.5)

The procedure for selecting and interviewing candidates shall be the same as the procedures for "Provisional Appointments," as specified above.

Legal Reference: (see next page)

#### Legal Reference:

#### **EDUCATION CODE**

5000-5033 Elections

5090-5095 Vacancies

5200-5208 Districts governed by boards of education

5300-5304 Elections

5320-5329 Order and call of election

5340-5345 Consolidation of elections

5360-5363 Election notice

5420-5426 Cost of elections

5440-5442 Miscellaneous provisions, elections

35107 Eligibility of board members

35178 Resignation with deferred effective date

#### **ELECTIONS CODE**

10600-10604 School district elections

11381-11386 Candidates for recall

### **GOVERNMENT CODE**

1064 Absence from state

1770 Vacancies: definition

3000-3003 Forfeiture of office

3060-3075 Removal other than by impeachment

6061 One time notice

54950-54963 The Ralph M. Brown Act

#### PENAL CODE

88 Bribery, forfeiture from office

UNITED STATES CODE, TITLE 18

704 Military medals or decorations

ATTORNEY GENERAL OPINIONS

58 Ops.Cal.Atty.Gen. 888 (1975)

#### Management Resources:

# CSBA PUBLICATIONS

Filling a Board Vacancy, rev. December 2010

#### **WEB SITES**

CSBA: http://www.csba.org

California State Attorney General's Office, Quo Warranto Applications:

http://ag.ca.gov/opinions/quo\_warranto.php

SEQUOIA UNION HIGH SCHOOL DISTRICT

adopted: August 6, 1997 revised: June 27, 2012

Bylaw

Redwood City, California