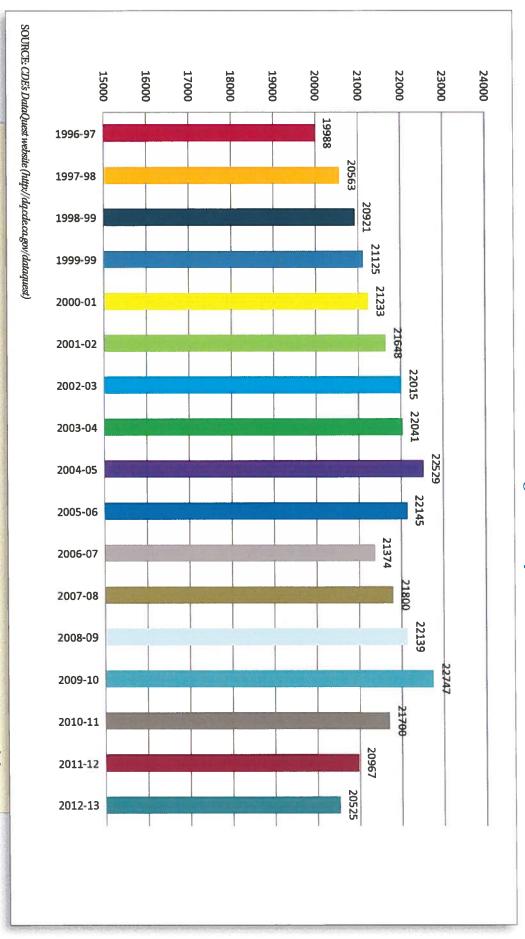
### **Attachment A**

### ATTACHMENT A

## CBEDS Enrollment GROSSMONT UNION HIGH SCHOOL DISTRICT

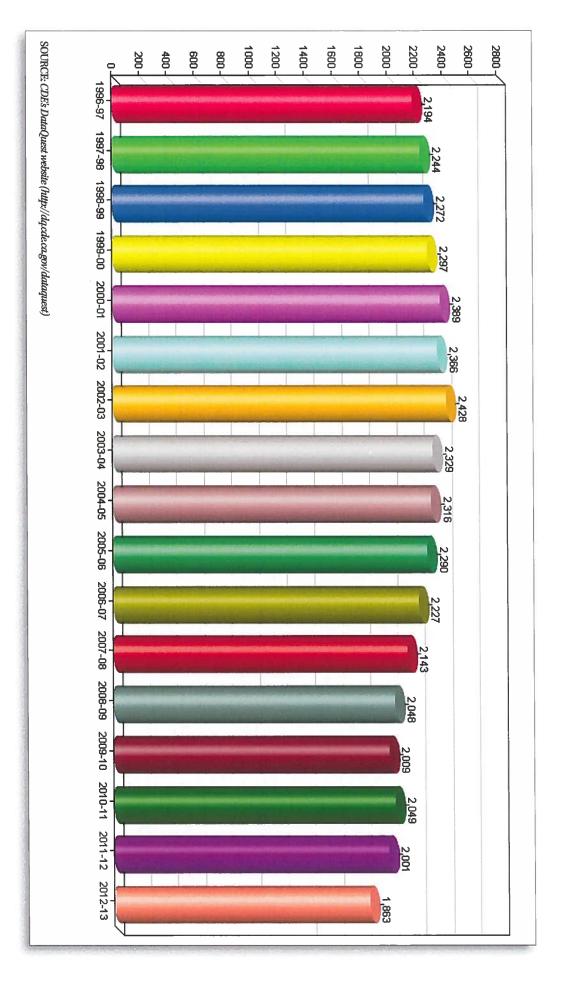
Excludes Helix Charter High and Liberty Charter



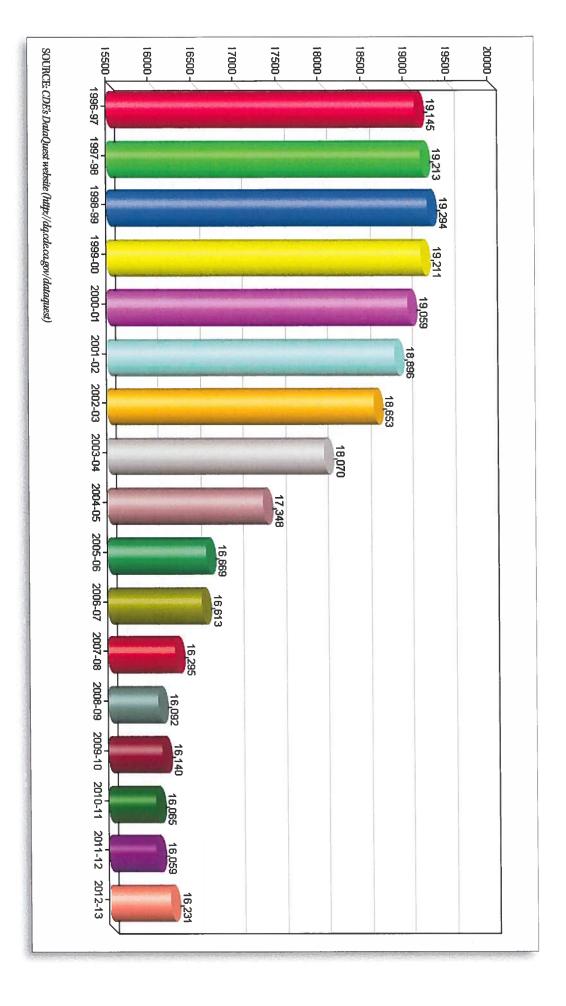
Note: Enrollment at Helix Charter High School and Liberty Charter School has been excluded in order to maintain consistency with the Davis Demographics & Planning (DDP) enrollment projection commissioned in 2007. The DDP study was unable to include Helix Charter High School based on the absence of these students in the GUHSD's student information system SIS. Helix does not participate in using the GUHSD SIS, and, consequently, student data is not available in a compatible format.

### **Attachment B**

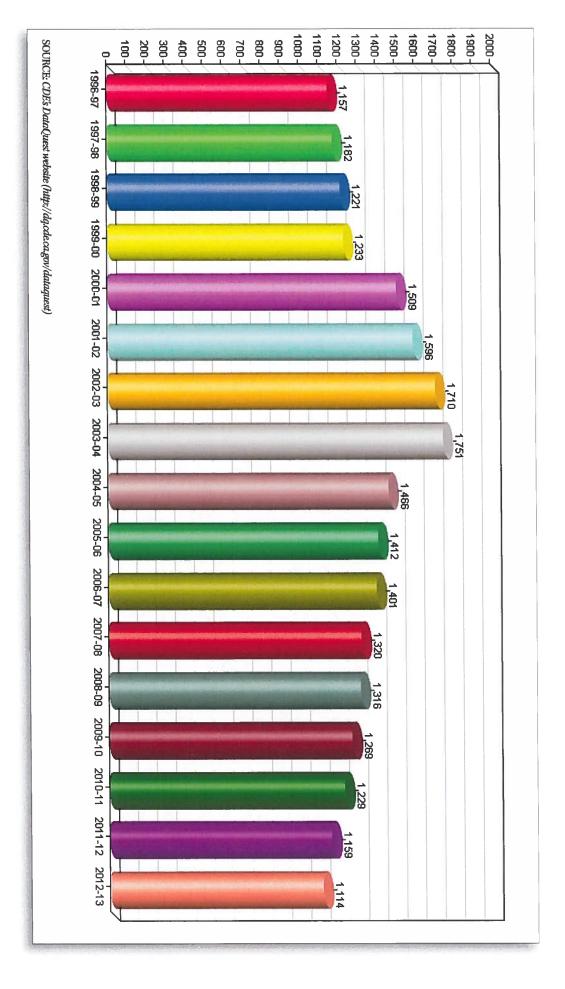
### CBEDS Enrollment (K-8) ALPINE UNION SCHOOL DISTRICT



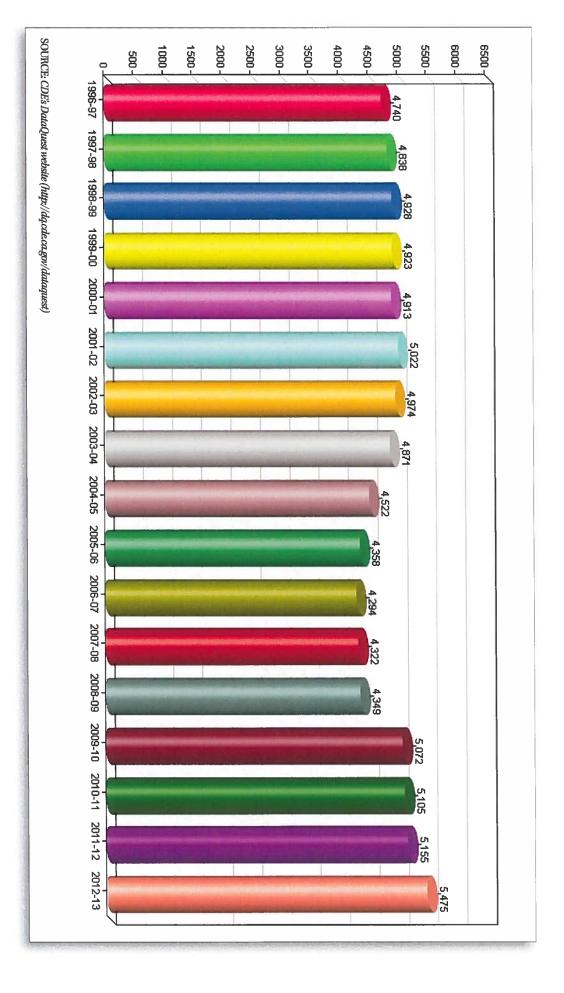
## CAJON VALLEY UNION SCHOOL DISTRICT



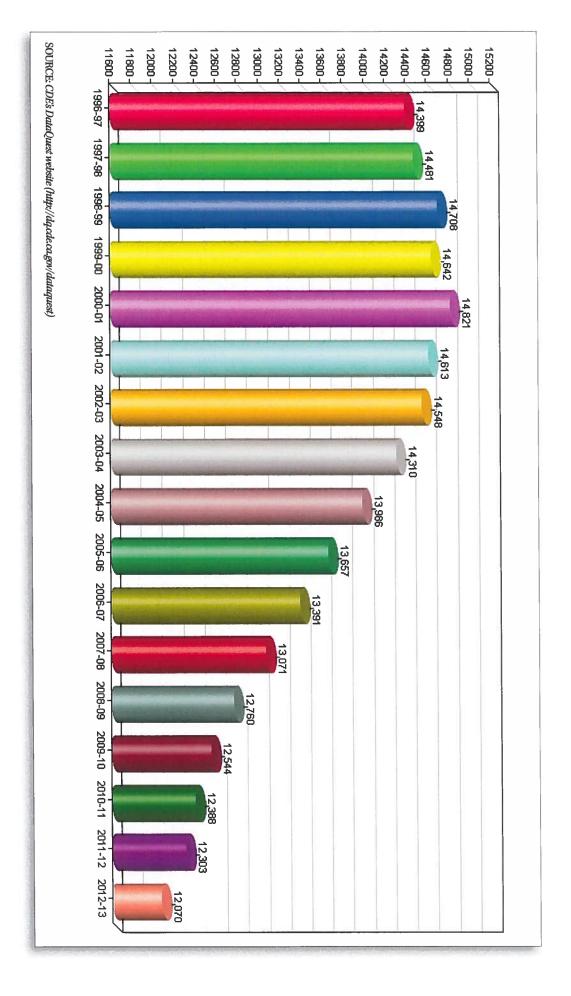
## CBEDS Enrollment (K-8) JAMUL-DULZURA UNION SCHOOL DISTRICT



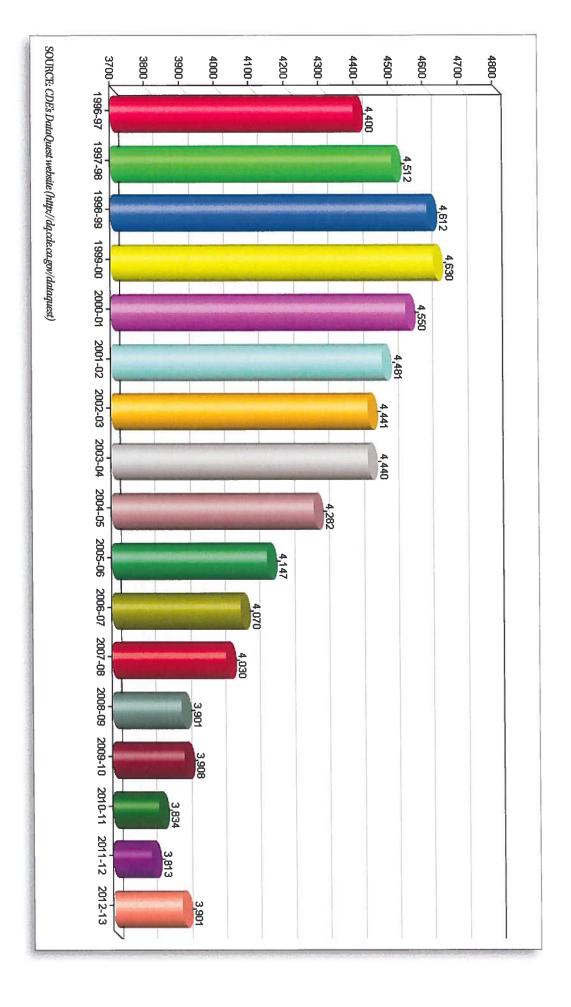
### CBEDS Enrollment (K-8) LAKESIDE UNION SCHOOL DISTRICT



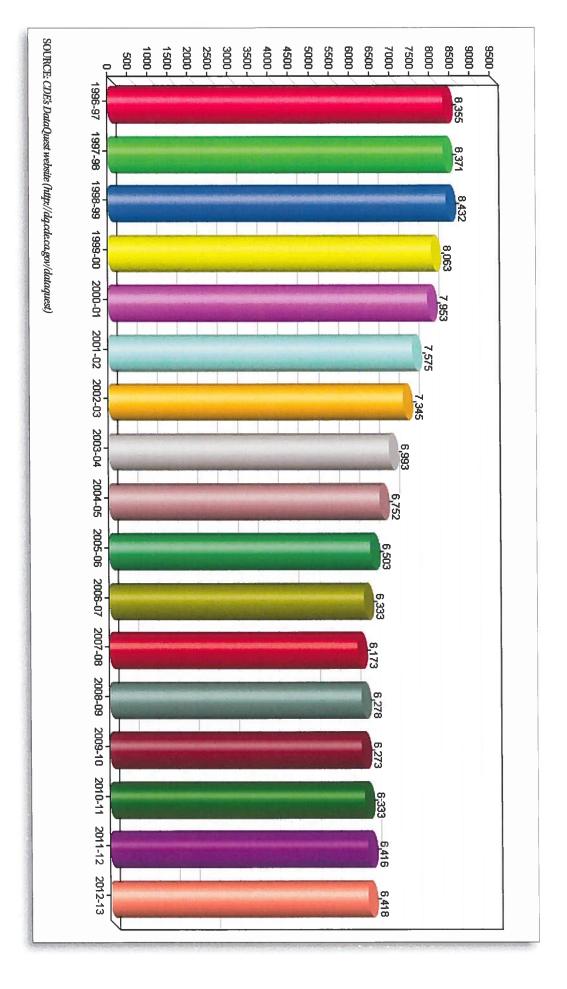
## CBEDS Enrollment (K-8) LA MESA/SPRING VALLEY SCHOOL DISTRICT



### CBEDS Enrollment (K-8) LEMON GROVE SCHOOL DISTRICT



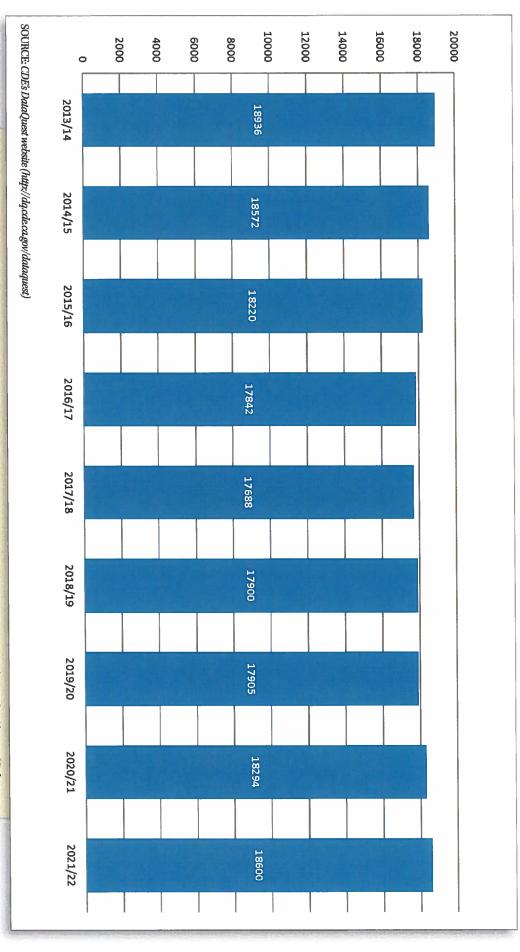
### CBEDS Enrollment (K-8) SANTEE SCHOOL DISTRICT



### **Attachment C**

## GUHSD Long Term Enrollment Projections

From demographic study produced by Davis Demographics & Planning (DDP) commissioned in 2007-08



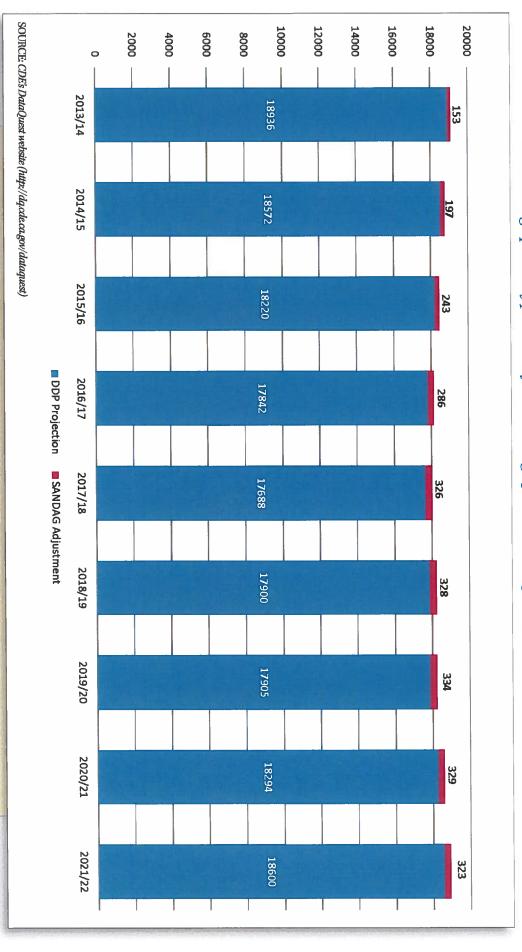
Note: Davis Demographics & Planning (DDP) was not able to make an enrollment projection for students attending Helix Charter High School as these students are not tracked in the GUHSD student information system (SIS). The student information system used by Helix is incompatible with GUHSD data.

### **Attachment D**

## **GUHSD Long Term Enrollment Projections**

(with SANDAG adjustment for growth in Alpine by 2020)

From demographic study produced by Davis Demographics & Planning (DDP) commissioned in 2007-08

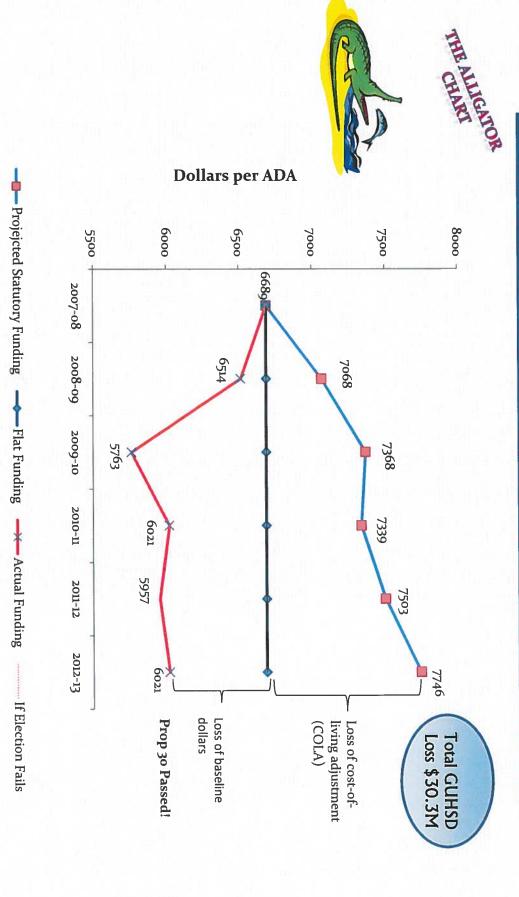


Note: Although the SANDAG 2020 projection includes the addition of ≈2,100 households, the net increase of high school aged students is projected to be between ≈ 150 and 330 per year. The net addition of these students — coupled with a relatively small number of students living in Alpine — is too small to fundamentally change the rationale for building a 12th high school at this time.

### **Attachment E**

# FY 2012/13 Second Interim Financial Report & Overall Budget Planning

### Grossmont Union High School District Projected vs. Actual Funding Per ADA



### **Attachment F**

### **Grossmont Union High School District Business Services Division**

### **Class Sizes and Student Instructional Days**

Class Sizes	2007/08	2008/09	2007/08   2008/09   2009/10   2010-11   2011-12   2012/13	2010-11	2011-12	2012/13
Ninth Grade English & Social Science	20.4	20.4	25.0	37.0	37.0	37.0
All Other	34.0	35.5	37.0	37.0	37.0	37.0
Student Instructional Days	180	180	180	175	180	180

### **Attachment G**

### Read about future changes to your SDG&E bill - Click Here

Add webmaster@sdge.messages3.com to your addressbook



I am writing you today to share information regarding some of the region's energy challenges, some Important changes in the coming months, and some help in reducing the impact on your business.

While the closure of the San Onofre Nuclear Generating Station has created an untimely reduction in our region's energy resources, we have taken steps to ensure a reliable supply of energy for the region. At the same time, we have revitalized our network with smart technology that will allow you to more efficiently control your energy use — especially during peak demand times. We have been increasing the supply of clean, renewable energy like solar and wind. And, we have made the ongoing delivery of energy more efficient through modernization and upgrades.

These are important investments to assure a continued high level of energy service for the future but they do come with added expense. In addition, the cost of producing and delivering the renewable energy we all desire is more expensive than traditional sources. I am letting you know that as a result, all businesses will see a noticeable increase in their energy costs in September.

What can you expect? Depending on your energy use, you will likely see an overall monthly bill increase of 11% to 18%.

We understand that increased costs can cause belt-tightening in any business. So you would be right in asking what we are doing to lower costs and operate as efficiently as possible on behalf of customers. Here are a few of the steps we have taken:

- Switched out 90% of our passenger fleet vehicles to high-mileage or clean-energy vehicles
- Installed smart switches on our electric system to help with service reliability
- Saved over \$2 million annually on paper and postage with online services
- Cut our own energy and water consumption by over 20%.
- Substantially increased our ability to import lower-cost power into the region

What can you do about increased energy costs? Your account executive Is here to assist you with energy efficiency information, recommendations, rebates and incentives that can help lower your energy use.

Our goal is to help our business customers manage energy costs. In the coming weeks you will be hearing from us again, providing what we hope is helpful information to meet the energy needs of your business in the most efficient and cost-effective way possible.

Thank you.

Managing Your Energy Use

Sincerely,

Jessie J. Knight Jr.

Chairman and Chief Executive Officer

To contact us please visit sdge.com/contactus.

If you have questions about coming rate changes visit sdge.com/2013BusinessRates

### **Attachment H**

### NEW HIGH SCHOOL IN ALPINE Potential Revenue and Cost Impacts

"Mid" New Student Estimate Model

YEAR 3	YEAR 2	YEAR 1	YEAR 0	
370	278	185	n/a	New
630	472.5	315	n/a	Enrollment Transfer Total
1000	750	500	n/a	Total
<del>⇔</del>	€9	€		Nev (New x 95
2,284,750	1,713,563	1,142,375	n/a	New Revenue (New Enrollment x 95% x \$6500)
\$ 1,900,000	\$ 1,600,000	\$ 1,300,000	\$ 642,000 **	New Costs "Fixed"
€9	€9	€9		osts
\$ 1,110,000	832,500	555,000	n/a	New Teachers *
49	€9	€9	€9	,
\$ (725,250)	(718,938)	(712,625)	(642,000)	Annual Net Revenue

<sup>\*</sup> Assumes Class size of 37 and teacher cost of \$90,000

<sup>\*\*</sup> See Attached for positions/costs

### PROPOSAL FOR ALPINE HIGH SCHOOL Administrative Structure at Opening (400 Students) Scaled Down From Build Out Model

Position Description	Common	School	Total #	Salaries/Benefits
	Positions	Positions	Positions	65.000
Principal	.5		.5_	65,000.
Vice Principal		2	2	230,000.
Classified Intern Director		.5	.5	55,155.
Manager of School Facilities (12 mos)	.5		.5	47,764.
Counselor		1	1	79,765.
Nurse (LVN 10 mos)	1		1	59,062.
Secretary (Administrative 12 mos)	1		1	73,674.
Secretary (Senior 11 mos)		1	1	68,165.
Secretary (Counseling 11 mos)		1	1	61,354.
Campus Supervisor (204 days)	1		1	46,261.
Custodian (12 mos)	1		1	59,036.
Campus Utility Worker (12 mos)	1		1	60,286.
Groundskeeper (12 mos)	.5		.5	28,906.
Technology Specialist (11 mos)	1		1	84,587.
Athletic Equipment Attendant (11 mos)	.5		.5	28,822.
Utilities				100,000.
Property Insurance Premium Increase				20,000.
Total	al 8	5.5	13.5	1,167,837.

Positions Not Requested				
Receptionist (Office Assistant 11 mos)	1		1	55,220.
Attendance/Finance Clerk (10 mos)		2	2	108,816.
School Resource Officer (187 days)	1		1	122,600.
Librarian	1		1	95,589.
Library Technician (11 mos)	1		1	58,835.
Guidance Information Specialist (11 mos)	1		1	63,944.
Dept. Chair Release Time (.2 per dept.)				
Total	5	2	7	505,004.

### PROPOSAL FOR ALPINE HIGH SCHOOL Administrative Structure at Opening (800 Students) Scaled Down From Build Out Model

Position Description	Commo	1	Total # Positions	Salaries/Benefits
Principal	1		1	140,000.
Vice Principal		2	2	230,000.
Classified Intern Director		1	1	110,311.
Manager of School Facilities (12 mos)	1		11	95,528.
Counselor		1	11	79,765.
Nurse (LVN 10 mos)	1		1	59,062.
Secretary (Administrative 12 mos)	1		1	73,674.
Secretary (Senior 11 mos)		2	2	136,331.
Secretary (Counseling 11 mos)		2	2	122,709.
Campus Supervisor (204 days)	2		2	92,523.
Custodian (12 mos)	2		2	118,072.
Campus Utility Worker (12 mos)	1		11	60,286.
Groundskeeper (12 mos)	1		11	57,812.
Technology Specialist (11 mos)	1		1	84,587.
Athletic Equipment Attendant (11 mos)	1		11	57,645.
Utilities				200,000.
Property Insurance Premium Increase				33,750.
	Total 12	8	20	1,752,055.

Positions Not Requested				
Receptionist (Office Assistant 11 mos)	1		1	55,220.
Attendance/Finance Clerk (10 mos)		2	2	108,816.
School Resource Officer (187 days)	1		1	122,600.
Librarian	1		1	95,589.
Library Technician (11 mos)	1		1	58,835.
Guidance Information Specialist (11 mos)	1		1	63,944.
Dept. Chair Release Time (.2 per dept.)				
Total	5	2	7	505,004.

### PROPOSAL FOR ALPINE HIGH SCHOOL Administrative Structure at Build Out (2000 Students)

Position Description		Common Positions	School Positions	Total # Positions	Salaries/Benefits
Principal		1		1	140,000.
Vice Principal			5	5	575,000.
Classified Intern Director			2	2	220,622.
Manager of School Facilities (12 mos)		1		1	95,528.
Counselor			3	3	239,295.
Nurse (LVN 10 mos)		1		1	59,062.
Secretary (Administrative 12 mos)		1		11	73,674.
Secretary (Principal 11 mos)			5	5	340,828.
Secretary (Counseling 11 mos)			5	5	306,771.
Campus Supervisor (204 days)		3		33	138,783.
Custodian (12 mos)		2		2	118,072.
Campus Utility Worker (12 mos)		1		1	60,286.
Groundskeeper (12 mos)		2		2	115,624.
Technology Specialist (11 mos)		2		2	169,174.
Athletic Equipment Attendant (11 mos)		1		1	57,645.
Utilities					300,000.
Property Insurance Premium Increase					45,000.
	Total	15	20	35	3,055,364.

Positions Not Requested				
Receptionist (Office Assistant 11 mos)	1		1	55,220.
Attendance/Finance Clerk (10 mos)		5	5	272,039.
School Resource Officer (187 days)	1		1	122,600.
Librarian	1		1	95,589.
Library Technician (11 mos)	1		1	58,835.
Guidance Information Specialist (11 mos)	3		3	191,831.
Dept. Chair Release Time (.2 per dept.)				
Total	7	5	12	796,114.

### **Attachment I-1**

### Planned Opening of New Carlsbad High School Creates Controversy

**Copied from** <a href="http://www.examiner.com/article/planned-opening-of-new-carlsbad-high-school-creates-controversy">http://www.examiner.com/article/planned-opening-of-new-carlsbad-high-school-creates-controversy</a>

- SCHOOL BUDGET CRISIS CARLSBAD SCHOOLS TEACHER LAYOFFS
- FEBRUARY 13, 2013
- BY: MARY MARTIN

The CUSD Board of Trustees is planning to spend at least \$1.2 million to open a new high school in fall of 2013 despite a projected deficit of \$3.2 million and dwindling reserve funds.

Never mind that the school is not needed at this time and that its operation will be paid for out of the same pot of money that funds the existing schools.

Never mind that only 300 students have enrolled to attend the new school next fall, making the cost run the school an unfathomable \$4000 per student.

One might wonder about the math skills, or perhaps the logic, of the board members who approved that.

The new school, <u>Sage Creek High</u> (SCHS), was constructed to alleviate anticipated overcrowding at existing Carlsbad High (CHS) based on enrollment projections that have turned out to be overestimated. After a construction bond measure was passed by Carlsbad voters in 2006, the economy took a downturn, and growth in Carlsbad slowed. Last year, there were <u>3230 students enrolled at Carlsbad high</u>, 600 fewer than the projection.

The school board members and district officials who control the decisions insist that there are costs associated with not opening the school, both financial and legal. Claims have been made by board members or rumored lawsuits if the district doesn't deliver on its promise to voters who supported the bond measure with the understanding that they would get a new high school out of it. Also, concerns were expressed that if the Sage Creek facility was vacant after completion, the district would be obligated to give any interested charter schools the first right of refusal to occupy the buildings. Charters in California are typically granted for five year terms, making a later opening of Sage Creek as a district school complicated.

These two reasons, given by every board member who has given a response to questions from the community, sound like the boy crying wolf when examined closer. First of all, no lawsuit has emerged since that allegation was made in the fall, and the claims of legal action remain unsubstantiated with no plaintiff coming forward, no parties being named, and no suit filed as of now.

As far as a charter school usurping the space if it is not occupied in August, the application and approval process for a charter school to operate within a district is long and complex. Whether a charter could successfully complete a bid to take over the Sage Creek campus within the time needed by CUSD to sort out its spending priorities is unknown, some might even say unlikely. A current charter school bid by Oxford Prep Academy is enduring an appeals process and possibly defeated due to complex and challenging requirements that Oxford Prep was unable to meet. It is also possible that even if Sage Creek opens in the fall, a charter school could apply to rent space within any unoccupied portions of the campus; since Sage Creek is not going to be at capacity for several years, this possibility is equally real. Hinging Sage Creek's opening on the uncertain chance of a charter school staking a claim is unsatisfactory.

Critics of the school's planned opening in August 2013 point out the areas in which the district has already made cuts and which are still facing more cuts if revenues don't increase drastically. Those voicing their opposition include the local teacher's union, teachers, staff, some community members, and even some parents. They maintain that the expense involved in opening and operating SCHS will jeopardize the more than 10,000 students of the district in many ways <a href="http://delaysagecreek.com/wait/">http://delaysagecreek.com/wait/</a>: less money for textbooks, supplies, cleaning, maintenance, technology, support staff, and security; increased class sizes due to not being able to hire additional teachers to accommodate the additional classes; resources for sports and the arts split between two high schools, shortchanging both; the potential of cutting more than seven instructional days in order to afford the \$1.2 million price tag (Opening and first year costs equate to 7.2 days of teacher pay).

Last year, when CUSD was facing a budget shortfall, <u>saving \$300,000 by closing one small</u> <u>alternative high school</u> that served just over 100 students seemed logical. Never mind that this school had a proven success record in reaching marginalized students through its unique program and dedicated campus, or that the savings was a drop in the bucket yielding a remaining \$2.4 million deficit for the current school year. That was the <u>decision</u> made by the Carlsbad Unified School District Board of Trustees in spring of 2012. Logical enough.

So when that same school district is facing an <u>even greater budget defici</u>t the next school year, one might expect that same school board to take a similarly conservative, cost-cutting approach to the expenditures presented before it.

Not in Carlsbad.

School board members have been fielding emails, phone calls, letters, questions in the hallways, and impassioned speeches from both sides. The big question - where the money to open the school will come from, and whether more cuts will have to be made to existing services to support it - remains unanswered as school staff and board members defer to future budget projections that won't be made public for several more weeks. Superintendent Suzette Lovely was quoted in the Coast News in January as saying, "We can't start planning and actually budgeting until the legislative process goes through its whole course."

Based on financial commitments that have already been made - the salary of the school's principal, Cesar Morales, for instance, which has been coming out of district general funds since July 2012 - it seems that decision makers have done more than just plan for Sage Creek expenditures - they've spent.

More speeches from both sides are expected at the school board meeting on Wednesday, February 13 at 6 PM at the district offices on El Camino Real in Carlsbad.

### **Attachment I-2**

### California district can't afford to use new \$105M school - USATODAY.com

By William M. Welch, USA TODAY Jun 21, 2011

USAToday.com



### California district can't afford to use new \$105M school

RIVERSIDE, Calif. — In a sign of just how deep economic and budget problems have grown in the nation's largest state, a gleaming new high school built at a cost of \$105 million will sit unused for at least a year because education officials say they don't have money to operate it. div class="photo-block">

By Robert Hanashiro, USA TODAY

Newly constructed Hillcrest High School in Riverside, Calif., won't be easing the crowding at La Sierra High as the new school sits empty for the coming school year.

By Robert Hanashiro, USA TODAY

Newly constructed Hillcrest High School in Riverside, Calif., won't be easing the crowding at La Sierra High

as the new school sits empty for the coming school year.

Hillcrest High School in Riverside was planned to relieve crowding at a nearby school and was financed with bonds approved by voters in 2007. But Wendell Tucker, superintendent of the Alvord Unified School District, says big cuts in state funding, the main source of money for local schools, have left the inland Southern California district without the means to hire administrators, teachers and other staff needed to open the campus when the school year starts this fall.

"When the California budget goes down and income in the state goes down, funding to K-through-12 education goes with it," Tucker says. "We made a number of budget adjustments. Right now, we simply are out of adjustments, and it's not feasible ... to open this school."

While the soon-to-be completed school will be empty, 3,400 students attend nearby La Sierra High School, built to house fewer than half that number. Classes in the main subjects are packed with 35 to 37 students each, Tucker says. Although the new school would ease

7/17/2013 9:18

crowding, he says, it would cost \$3 million to open and operate it for the coming academic year.

Some teachers could be moved from the district's other high school, but opening a new school would require hiring additional teachers, administrators and support staff, as well as the costs of running the gym and other facilities, Tucker says.

"I wanted to go to that school," says a disappointed Natalie Mercado, 14, who lives close by the new campus that remains fenced off. "I was really excited. ... It looked really good."

State Education Superintendent Tom Torlakson says he understands the district's decision, calling it "a shame" and evidence of "draconian" choices schools must make because of a state budget crisis that has forced the layoffs of 30,000 teachers and led to furlough days in many school systems.

"Schools are having to make many decisions which are both unpopular and seemingly illogical," he adds. "They've really been pushed into a corner."

Alvord school board member Ben Johnson says the decision to keep the new school vacant was excruciating but that it came down to a choice between laying off more employees or keeping the new high school closed. "Choosing between people losing jobs and opening the school site, I couldn't in my mind justify one more person out of a job," he says.

California has cut \$18 billion, one-third of state school funding, from money for kindergarten through high school over the past three years, Torlakson says. California was hit hard by the recession, and its unemployment rate, 11.7% in May, is the second highest in the nation after Nevada at 12.1%, according to the U.S. Department of Labor. April was the first month California's jobless rate fell below 12% since August 2009.

Once a national model for education, California has slipped to near the bottom of states ranked on per-pupil spending. The California Budget Project, an organization that does budget and policy analysis, estimates that California's per-student funding has fallen from \$8,464 in 2008 to \$7,358 this year. It says that in 2010, California was 44th of the states in per-student spending.

Torlakson, a Democrat elected to the non-partisan post of head of the state Department of Education last fall, is supporting Democratic Gov. Jerry Brown's plan to help close the state's multibillion-dollar budget shortfall by extending \$11billion in vehicle taxes and other levies due to expire this year. The state Legislature, deadlocked over budget issues, has ignored Brown's call for a statewide vote on his tax plan.

Dan Schnur, director of the Jesse M. Unruh Institute of Politics at the University of Southern California, a veteran Republican political strategist, says the vacant school is emblematic of a budget misery that continues despite a recent unforeseen rise in state tax collections.

"Unfortunately, it's probably a very accurate indicator of the state of our finances right now," he says of the school.

Schnur says the reduction shouldn't be a surprise to local school officials: "This was

2 of 3 7/17/2013 9:18 .

something people should have seen coming some time ago."

Tucker says that the decision to build the school was made in better economic times and that it would have been costly to back out of contracts and stop construction when the economy soured and the school district saw a \$25 million reduction in its \$130 million operating budget. He says that students and parents are disappointed but that most have been understanding.

Jo Loss, president of the California State PTA, says Hillcrest was the first new school to be mothballed by California's budget crisis. She calls it "a particularly poignant example" of declining public education.

"Parents are starting to see that their child is not getting the same education that perhaps their older child got," Loss says.

Tucker says the school district will spend \$1million to maintain the new building, and run air conditioning and other systems to keep it from deteriorating. The library and ball fields, including an artificial turf football field, will be made available for community use.

There's no guarantee the school will open in fall 2012, either, Tucker says: "We'll look at it on a year-by-year basis."

"It's definitely a sign of the times," he says. "This is a real-life example of what the current budget situation has done to K-through-12 education."

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### **Attachment J**



### Proposition U Bond Financing Program Update April 25, 2013







#### Prop. U Authorization



- \$417 million of bonds authorized by voters:
- \$60 million issued in April 2009
- \$80 million issued in August 2010
- \$40 million issued in May 2011
- 56.65% voter approval on November 4, 2008
- Secured by general obligation ("G.O.") property tax
- \$27.90 / \$100,000 maximum tax rate
- Originally assumed phased issuances over 8 years
- Original model generated \$40 million annually, with larger final issuance
- Originally assumed all 25 year issuances, except for final 32 year issuance
- Originally assumed the use of both Current Interest Bonds ("CIBs") and Capital Appreciation Bonds ("CABs")



#### **Borrowing Constraints**



- Approved maximum tax rate of \$27.90 / \$100,000 of A.V.
- District assessed valuation ("A.V."):
- Slowing A.V. growth has decreased the District's ability to borrow Program originally anticipated the following A.V. growth rates:
- 2.0% in 2009/10
- 2.0% in 2010/11
- 3.0% in 2011/12
- 4.0% in 2012/13
- 5.0% in 2013/14 (and thereafter)

#### Constraints:

- Constrained early year revenues limit ability to issue current interest bonds
- Higher future interest rates could further reduce ability to borrow
- If passed, A.B. 182 will limit the final maturity of new bonds to 25 years, severely reducing the size of future issuances, further delaying the program



#### Summary of A.B. 182



- A.B. 182 introduced into the State Assembly by Members Buchanan and Hueso:
- Limits final maturity to 25 years for all school district G.O. Bonds
- Precludes schools districts and community colleges from issuing bonds through Government Code
- Requires a 4:1 principal to debt service payback ratio, or less, for each bond series
- 10-year call provision required for all bonds having a final maturity that is more than 10 years after issuance
- G-17 disclosure submitted to the governing board
- Requires analysis to be submitted to the governing board describing:
- Overall cost of the CABs
- Comparison to the overall cost of CIBs
- Reason CABs are being recommended



#### **Assessed Valuation Growth**

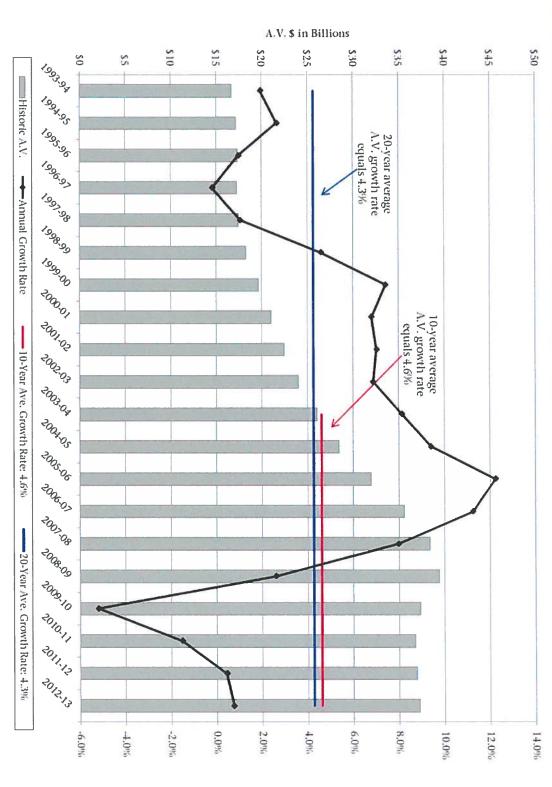


- A.V. growth is a key component of the District's ability to borrow
- Recent real estate turmoil severely impacted Prop. U
- Actual A.V. growth rates (secured + unsecured):
- A.V. grew by 2.6% in 2008/09
- A.V. declined by <u>5.2%</u> in 2009/10
- A.V. declined by 1.5% in 2010/11
- A.V. grew by 0.4% in 2011/12
- A.V. grew by 0.8% in 2012/13
- Future A.V. growth rate assumptions:
- 1.0% in 2013/14
- 2.0% in 2014/15
- 3.0% in 2015/16
- 4.0% in 2016/17
- 5.0% in 2017/18 (and thereafter)



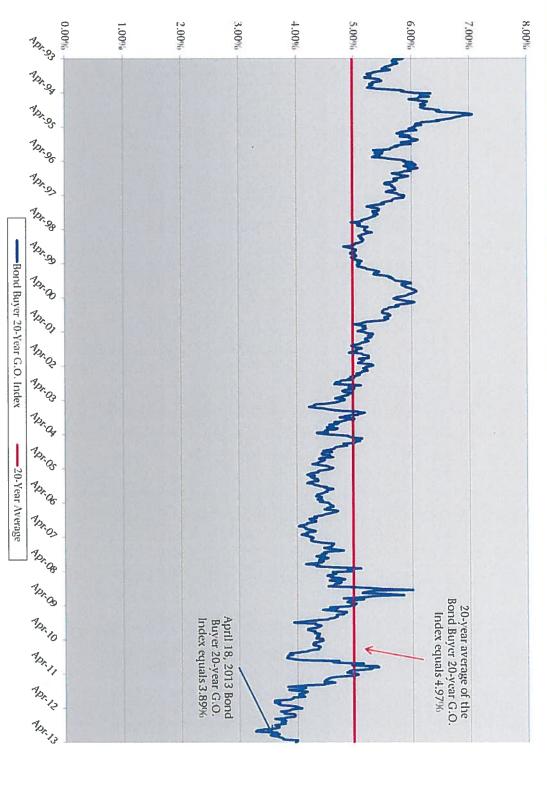
# Historic District A.V. Growth (Secured + Unsecured)





#### **Historic Borrowing Rates**







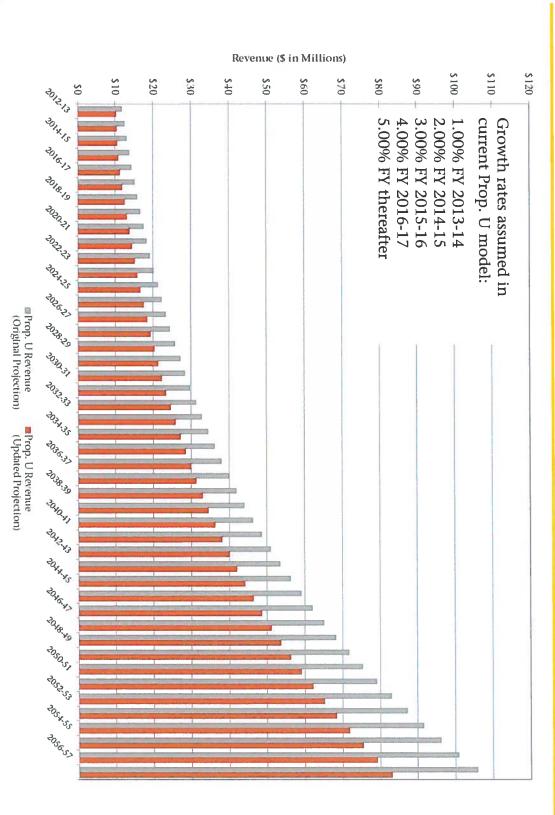
# Projected Prop. U Tax Revenues

to.

(28,065,426)	111,183,010	83,117,584	0.02790%	5.00%	297,912,488,201	6/30/2058
(26,729,006)	105,888,820	79,159,814	0.02790%	5.00%	283,726,931,896	6/30/2057
(25,456,224)	100,846,729	75,390,505	0.02790%	5.00%	270,216,863,514	6/30/2056
(24,244,051)	96,044,734	71,800,683	0.02790%	5.00%	257,350,117,253	6/30/2055
(23,089,600)	91,471,400	68,381,800	0.02790%	5.00%	245,096,059,010	6/30/2054
(21,990,122)	87,115,840	65,125,718	0.02790%	5.00%	233,425,513,443	6/30/2053
(20,942,999)	82,967,683	62,024,684	0.02790%	5.00%	222,310,694,507	6/30/2052
(19,945,739)	79,017,053	59,071,314	0.02790%	5.00%	211,725,139,297	6/30/2051
(18,995,967)	75,254,544	56,258,577	0.02790%	5.00%	201,643,645,040	6/30/2050
(18,091,422)	71,671,198	53,579,776	0.02790%	5.00%	192,042,209,090	6/30/2049
(17,229,950)	68,258,484	51,028,534	0.02790%	5.00%	182,897,971,780	6/30/2048
(16,409,500)	65,008,276	48,598,776	0.02790%	5.00%	174, 189, 161, 993	6/30/2047
(15,628,118)	61,912,836	46,284,718	0.02790%	5.00%	165,895,045,327	6/30/2046
(14,883,945)	58,964,794	44,080,849	0.02790%	5.00%	157,995,874,729	6/30/2045
(14,175,208)	56,157,131	41,981,923	0.02790%	5.00%	150,472,843,475	6/30/2044
(13,500,220)	53,483,163	39,982,943	0.02790%	5.00%	143,308,040,396	6/30/2043
(12,857,374)	50,936,524	38,079,150	0.02790%	5.00%	136, 484, 407, 231	6/30/2042
(12,245,139)	48,511,149	36,266,010	0.02790%	5.00%	129,985,698,013	6/30/2041
(11,662,058)	46,201,265	34,539,207	0.02790%	5.00%	123,796,440,389	6/30/2040
(11, 106, 742)	44,001,372	32,894,630	0.02790%	5.00%	117,901,898,779	6/30/2039
(10,577,869)	41,906,232	31,328,363	0.02790%	5.00%	112,288,039,293	6/30/2038
(10,074,181)	39,910,858	29,836,677	0.02790%	5.00%	106,941,496,320	6/30/2037
(9,594,477)	38,010,499	28,416,022	0.02790%	5.00%	101,849,540,699	6/30/2036
(9,137,616)	36,200,630	27,063,014	0.02790%	5.00%	97,000,049,418	6/30/2035
(8,702,510)	34,476,942	25,774,432	0.02790%	5.00%	92,381,476,747	6/30/2034
(8, 288, 122)	32,835,331	24,547,209	0.02790%	5.00%	87,982,826,750	6/30/2033
(7,893,467)	31,271,889	23,378,422	0.02790%	5.00%	83,793,627,101	6/30/2032
(7,517,605)	29,782,895	22,265,289	0.02790%	5.00%	79,803,904,154	6/30/2031
(7,159,641)	28,364,801	21,205,160	0.02790%	5.00%	76,004,159,195	6/30/2030
(6,818,722)	27,014,234	20,195,511	0.02790%	5.00%	72,385,345,826	6/30/2029
(6,494,038)	25,727,976	19,233,939	0.02790%	5.00%	68,938,848,426	6/30/2028
(6,184,814)	24,502,966	18,318,153	0.02790%	5.00%	65, 656, 461, 640	6/30/2027
(5,890,314)	23,336,288	17,445,973	0.02790%	5.00%	62,530,370,839	6/30/2026
(5,609,839)	22,225,163	16,615,324	0.02790%	5.00%	59,553,133,517	6/30/2025
(5,342,718)	21,166,946	15,824,228	0.02790%	5.00%	56,717,661,570	6/30/2024
(5,088,318)	20,159,118	15,070,800	0.02790%	5.00%	54,017,204,419	6/30/2023
(4,846,032)	19,199,279	14,353,248	0.02790%	5.00%	51,445,332,939	6/30/2022
(4,615,282)	18,285,145	13,669,863	0.02790%	5.00%	48,995,924,150	6/30/2021
(4,395,521)	17,414,539	13,019,018	0.02790%	5.00%	46,663,146,639	6/30/2020
(4, 186, 224)	16,585,388	12,399,164	0.02790%	5.00%	44,441,446,680	6/30/2019
(3,986,893)	15,795,718	11,808,824	0.02790%	5.00%	42,325,535,003	6/30/2018
(3,797,054)	15,043,649	11,246,594	0.02790%	4.00%	40,310,374,207	6/30/2017
(3,513,295)	14,327,391	10,814,096	0.02790%	3.00%	38,760,200,133	6/30/2016
(3,146,085)	13,645,238	10,499,153	0.02790%	2.00%	37,631,373,597	6/30/2015
(2,702,279)	12,995,567	10,293,287	0.02790%	1.00%	36,893,503,526	6/30/2014
(\$2,185,487)	\$12,376,830	\$10,191,343	0.02790%	0.75%	\$36,528,112,185	6/30/2013
GENERATED	TANES	GENERATED	RATE	FROM PRIOR	SETTING	ENDING
PROP U TAXES	PROJECTED	PROP U TAXES	TAX	W INCREASE	FOR RAIL	V 1- 2 12
REDUCTION	ORIGINALLY	PROJECTED	PROPOSED	PROJECTED A.V.	AV.	FISCAL

## Projected Prop. U Tax Revenues







# Original Estimated Issuance Schedule



Series H	Series G	Series F	Series E	Series D	Series C	Series B	Series A	Series
August 2016	August 2015	August 2014	August 2013	August 2012	August 2011	August 2010	April 2009	Issuance Date
\$137 mm	\$40 mm	\$40 mm	\$40 mm	\$40 mm	\$40 mm	\$40 mm	\$40 mm	Est. Amount
August 1, 2048 (32 years)	August 1, 2040 (25 years)	August 1, 2039 (25 years)	August 1, 2038 (25 years)	August 1, 2037 (25 years)	August 1, 2036 (25 years)	August 1, 2035 (25 years)	August 1, 2033 (24 years)	Est. Maturity

slower pace than originally expected. included to demonstrate the negative impact that lower than expected A.V. growth rates have had on the Prop. U Program. Based on current A.V. projections, debt will be issued at a much This original issuance schedule was presented during the January 2009 Board workshop and was





Issuance Strategy I.

Maximum Up-Front Proceeds
(Assumes Conformance with A.B. 182)





Bond Issue	Term	Par Amount	Debt Service	Cumulative	Payback Ratio
Series 2009 A	20 Years	\$60,000,000	\$113,959,944	\$60,000,000	1.90x
Series 2010 B	32 Years	80,000,000	206,149,570	140,000,000	2.58x
Series 2011 C	23 Years	15,000,000	30,497,943	155,000,000	2.03x
Series 2011 D	13 Years	25,000,000	26,592,079	180,000,000	1.06x
Series E (2013)	25 Years	40,000,000	79,273,778	220,000,000	1.98x
Series F (2015)	25 Years	62,826,536	167,547,695	282,826,536	2.67x
Series G (2019)	24 Years	20,789,876	81,248,553	303,616,412	3.91x
Series H (2022)	23 Years	16,127,144	61,159,947	319,743,556	3.79x
Series I (2024)	23 Years	25,019,456	94,883,494	344,763,012	3.79x
Series J (2026)	23 Years	27,584,050	104,608,310	372,347,062	3.79x
Series K (2028)	23 Years	30,412,311	115,329,891	402,759,373	3.79x
Series L (2030)	22 Years	14,230,288	52,375,000	416,989,661	3.68x
Total:		\$416,989,661	\$416,989,661 \$1,133,626,204		

#### Issuance Schedule

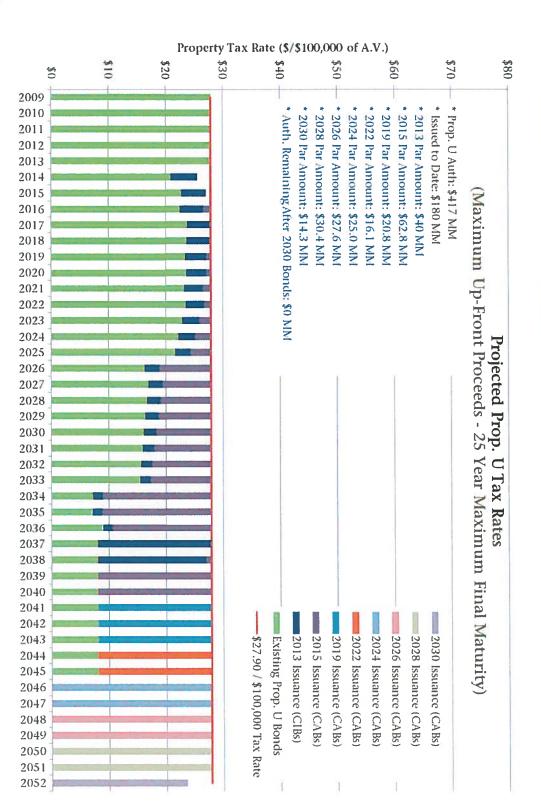


**Issue Amount (Millions)** 

Loop Capital

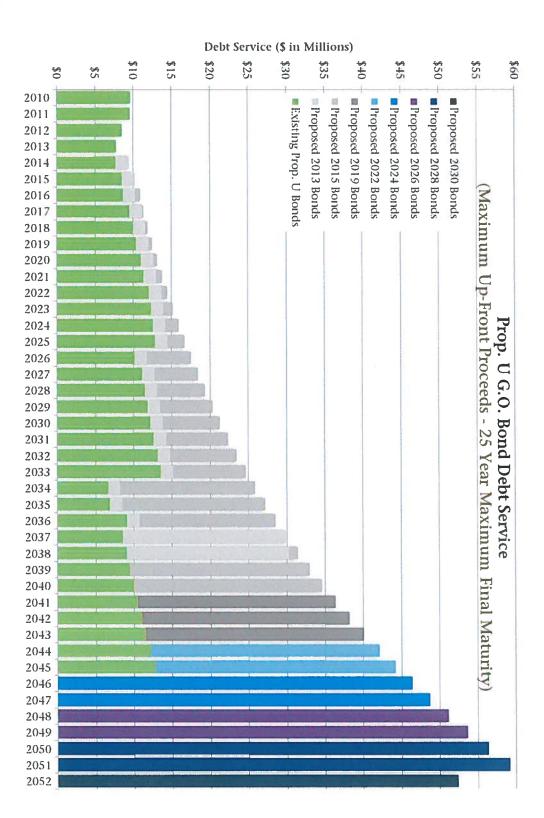
### Maximum Up-Front Proceeds





### Maximum Up-Front Proceeds





### Maximum Up-Front Proceeds



		3.68x	3.79x	3.79x	3.79x	3,79x	3.91x	2.67x	1,98x	0:	Repayment Ratio:
\$236,989,659		\$14,230,288	\$30,412,311	\$27,584,050	\$25,019,456	\$16,127,144	\$20,789,876	\$62,826,536	\$40,000,000		Principal:
\$756,351,668	\$115,562,512	\$52,375,000	\$115,329,891	\$104,608,310	\$94,883,494	\$61,159,947	\$81,248,553	\$167,547,695	\$79,273,778	\$767,314,180	Total:
52,300,000	114,324,684	52,300,000					*		40	62,024,684	6/30/2052
59,071,314			59 071 314							59,071,314	6/30/2051
56,258,577		*	56,258,577				•	•		56,258,577	6/30/2050
53,579,776				53,579,776	0		•	•	i	53,579,776	6/30/2049
51,028,534				51,028,534					i e	51,028,534	6/30/2048
48,598,776		*	e		48,598,776		**	e	ic	48,598,776	6/30/2047
46, 284, /18		*			46,284,718		*			46,284,718	6/30/2046
31,326,362			T			31,326,562		c		31,326,562	6/30/2045
29,833,386						29,833,386		•	**	29,833,386	6/30/2044
20,413,700							28,415,906			28,415,906	6/30/2043
27,000,000							27,060,000		e	27,060,000	6/30/2042
23,772,047					4		25,772,647			25,772,647	6/30/2041
24,344,037	3							24,544,857		24,544,857	6/30/2040
23, 377, 030								23,377,630		23,377,630	6/30/2039
22,204,123							**	1,048,125	21,216,000	22,264,125	6/30/2038
21, 200,000	176.7			*			**		21,200,000	21,202,927	6/30/2037
19,237,334								17,637,534	1,600,000	19,237,534	6/30/2036
20,117,738								18,517,758	1,600,000	20,117,758	6/30/2035
19,090,301								17,490,301	1,600,000	19,090,301	6/30/2034
CONTRECTOR								9,339,065	1,600,000	10,939,065	6/30/2033
10,243,241							•	8,643,241	1,600,000	10,243,241	6/30/2032
9,5/4,0/0							. 80	7,974,070	1,600,000	9,574,070	6/30/2031
8,929,817	,				-		•0	7,329,817	1,600,000	8,929,817	6/30/2030
8,310,080		•				***	•	6,710,080	1,600,000	8,310,080	6/30/2029
7,718,582								6,118,582	1,600,000	7,718,582	6/30/2028
7,146,559		*		**		**	100	5,546,559	1,600,000	7,146,559	6/30/2027
7,233,880	ï	•	×	*		*		5,633,880	1,600,000	7,233,880	6/30/2026
3,724,293		*				-	Ke	2,124,293	1,600,000	3,724,293	6/30/2025
3,205,946	,		ř	**		•	55	1,605,946	1,600,000	3,205,946	6/30/2024
2,721,719					***		•8	1,121,719	1,600,000	2,721,719	6/30/2023
2,235,917		ĸ	16		•	•	•	635,917	1,600,000	2,235,917	6/30/2022
2,279,082	*	×	×	ic.		1020		679,082	1,600,000	2,279,082	6/30/2021
1,988,987	•	×	•	ě.	· C	Ē.		388,987	1,600,000	1,988,987	6/30/2020
1,971,632		×	,	**	•		•	371,632	1,600,000	1,971,632	6/30/2019
1,769,293			0					169,293	1,600,000	1,769,293	6/30/2018
1,639,813		×	•	40			٠	39,813	1,600,000	1,639,813	6/30/2017
2,099,515	,	*	*8	40	•		3.0	499,515	1,600,000	2,099,515	6/30/2016
1,600,000	328,772		*	40					1,600,000	1,928,772	6/30/2015
1,657,778	906,128	*		ě	•	•	•		1,657,778	2,563,906	6/30/2014
UD/S	AFIER D/S	ISTANCE	ISSUANCE	ISTUNCE	BSUANCE	ISSUANCE	BSULINCE	BSI INCE	BSUANCE	NEW PROP. U D/S	
ANNUAL PROP		2030	2028	2026	2024	24.05	2019	2015	2013	AV AJEABI E FOR	YLAR
Nioi	CAPACITY	PROJECTED	(I-II) Head	PROH ( THD	PROJECTED	PROJECTED	PROH CELD	UNI PHETON	and H Mican	SUMME	Her vi





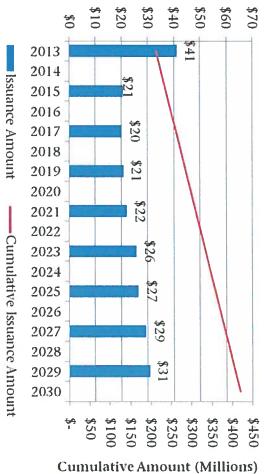
Issuance Strategy II.
Bi-Annual Issuance Approach
(Assumes Conformance with A.B. 182)





Bond Issue	lerm	Par Amount	Debt Service	Cumulative	Payback Ratio
Series 2009 A	20 Years	\$60,000,000	\$113,959,944	\$60,000,000	1.90x
Series 2010 B	32 Years	80,000,000	206,149,570	140,000,000	2.58x
Series 2011 C	23 Years	15,000,000	30,497,943	155,000,000	2.03x
Series 2011 D	13 Years	25,000,000	26,592,079	180,000,000	1.06x
Series E (2013)	25 Years	41,225,000	80,504,926	221,225,000	1.95x
Series F (2015)	15 Years	20,548,169	35,645,297	241,773,169	1.73x
Series G (2017)	18 Years	20,114,980	51,276,494	261,888,149	2.55x
Series H (2019)	21 Years	20,796,668	61,083,975	282,684,817	2.94x
Series I (2021)	21 Years	22,017,966	72,377,504	304,702,783	3.29x
Series J (2023)	22 Years	25,798,508	89,575,853	330,501,291	3.47x
Series K (2025)	22 Years	26,543,008	94,883,494	357,044,299	3.57x
Series L (2027)	22 Years	29,263,773	104,608,310	386,308,072	3.57x
Series M (2029)	22 Years	30,688,400	111,258,577	416,996,472	3.63x
Total:		\$416,996,472	\$416,996,472 \$1,078,413,966		

#### Issuance Schedule



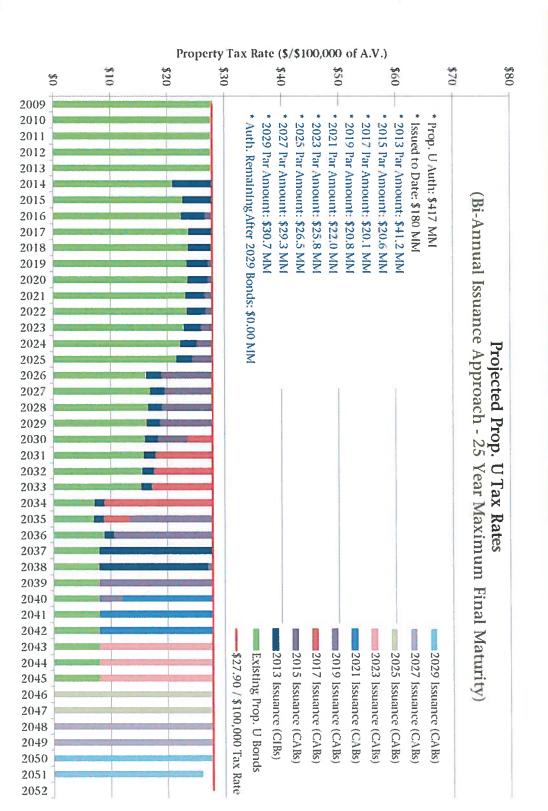
Issue Amount (Millions)



Loop Capital

### Bi-Annual Issuance Approach

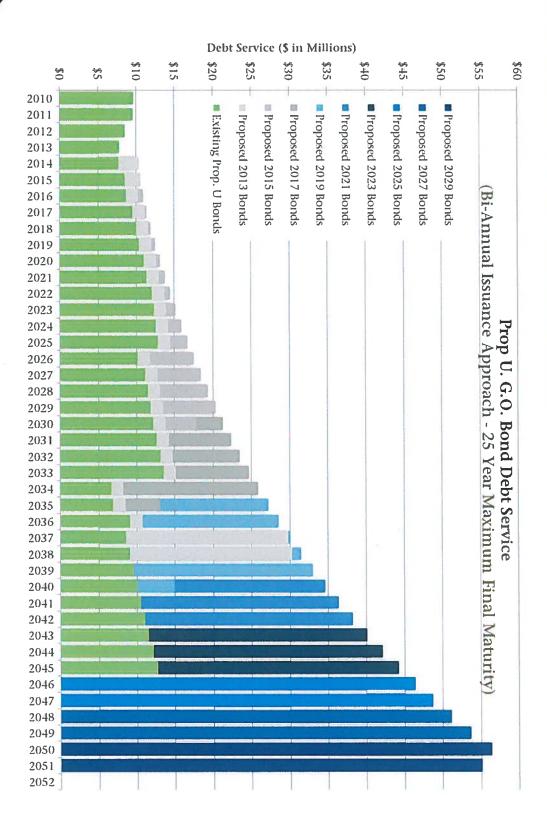






### Bi-Annual Issuance Approach





### Bi-Annual Issuance Approach



\$236,996,472		\$30,688,400	\$29,263,773	\$26,543,008	\$25,798,508	\$22,017,966	\$20,796,668	\$20,114,980	\$20,548,169	\$41,225,000		Principal:
000,012,1076	300,077,700	\$111,256,577	\$104,608,310	394,883,494	\$89,5/5,853	\$72,377,504	\$61,083,975	\$51,276,494	\$35,645,297	\$80,504,926	\$767,314,180	Total:
- 1070	62,024,684							1			62,024,684	6/30/2052
35,000,000	4,0/1,314	55,000,000									59,071,314	6/30/2051
30,230,3//		56,258,5//		•		ŧ	· ·	- 0		,	56,258,577	6/30/2050
55,579,776			53,5/9,7/6		*		ï	10			53,579,776	6/30/2049
52,028,334			51,028,534								51,028,534	6/30/2048
48,598,776				48,598,776				ï	*		48,598,776	6/30/2047
46,284,718				46,284,718			•	1	3.		46,284,718	6/30/2046
31,326,562					31,326,562	,	ii.	×	2		31,326,562	6/30/2045
29,833,386					29,833,386			,	1	•	29,833,386	6/30/2044
20,413,900	-				28,415,906						28,415,906	6/30/2043
27,060,000					*9	27,060,000	*			4	27,060,000	6/30/2042
25,//2,64/				•		25,772,647		c		*	25,772,647	6/30/2041
24,544,857					*	19,544,857	5,000,000	E		ř.	24,544,857	6/30/2040
23,3//,630							23,377,630				23,377,630	6/30/2039
22,264,125							1,048,125		,	21,216,000	22,264,125	6/30/2038
21,202,927	,	e			9	1	2,927	Tit.		21,200,000	21,202,927	6/30/2037
19,237,534						,	17,637,534			1,600,000	19,237,534	6/30/2036
20,117,758							14,017,758	4,500,000		1,600,000	20,117,758	6/30/2035
19,090,301					,			17,490,301		1,600,000	19,090,301	6/30/2034
10,939,065					x		7.0	9,339,065		1,600,000	10,939,065	6/30/2033
10,243,241		9	3.5	9	*	*	*	8,643,241		1,600,000	10,243,241	6/30/2032
9,574,070		84						7,974,070	*	1,600,000	9,574,070	6/30/2031
8,929,817	•	100		100				3,329,817	4,000,000	1,600,000	8,929,817	6/30/2030
8,310,080						•			6,710,080	1,600,000	8,310,080	6/30/2029
/,/18,582									6,118,582	1,600,000	7,718,582	6/30/2028
7,146,559			8	,				1000	5,546,559	1,600,000	7,146,559	6/30/2027
7,233,880						-		E	5,633,880	1,600,000	7,233,880	6/30/2026
3,724,293	3	*		i	*			é	2,124,293	1,600,000	3,724,293	6/30/2025
3,205,946	,	×	j				•		1,605,946	1,600,000	3,205,946	6/30/2024
2,721,719								r	1,121,719	1,600,000	2,721,719	6/30/2023
2,235,917	•	: (4)	,		×		1	,	635,917	1,600,000	2,235,917	6/30/2022
2,279,082						i		,	679,082	1,600,000	2,279,082	6/30/2021
1,988,987	,	. 6		•		7.		79	388,987	1,600,000	1,988,987	6/30/2020
1,9/1,632						•			371,632	1,600,000	1,971,632	6/30/2019
1,/69,293									169,293	1,600,000	1,769,293	6/30/2018
1,639,813		¥	į					10	39,813	1,600,000	1,639,813	6/30/2017
2,099,515		×		•		*		Æ	499,515	1,600,000	2,099,515	6/30/2016
1,926,463	2,309	34	,	*		ž			i	1,926,463	1,928,772	6/30/2015
2,562,464	1,443	20	,		:*	,				2,562,464	2,563,906	6/30/2014
UD/S		CIE .	ISSUANCE	ISSUANCE	ISSUANCE	ISSUANCE	ISSUANCE	ISSUANCE	ISSUANCE	ISSEANCE	NEW PROP. U D/S	ENDING
WASHING FROM	KENIAHNI AU A	2029	2021	2025	2020	2021	2019	2017				

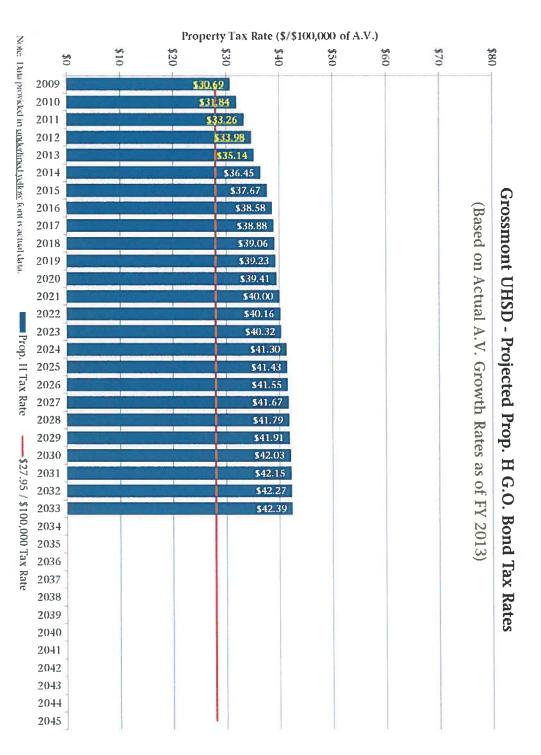




**Additional Information** 

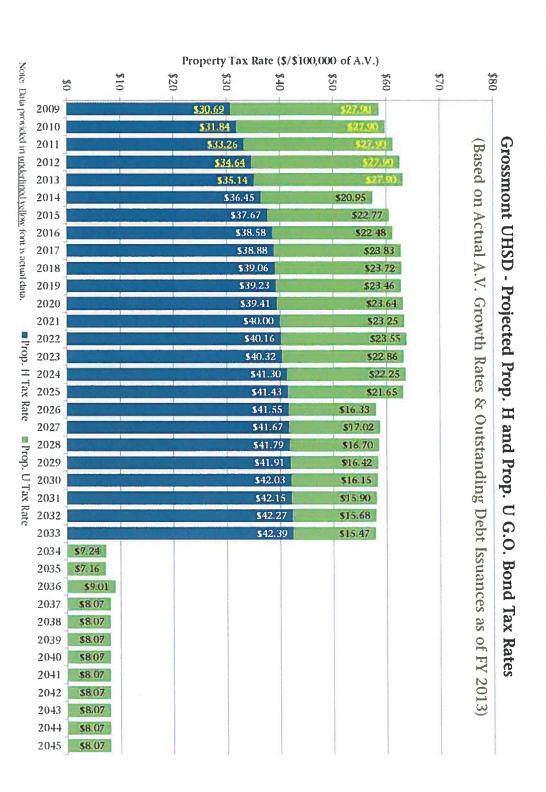
#### Prop. H Tax Rate Summary





# Prop. H & Prop. U Tax Rate Summary





Loop Capital

# Estimated Prop. H Tax Revenues



c	0	0	0.00000%	5.00%	92,381,476,747	6/30/2034
37,296,750	0	37,296,750	0.04239%	5.00%	87,982,826,750	6/30/2033
35,416,750	0	35,416,750	0.04227%	5.00%	83,793,627,101	6/30/2032
33,636,750	0	33,636,750	0.04215%	5.00%	79,803,904,154	6/30/2031
31,941,750	0	31,941,750	0.04203%	5.00%	76,004,159,195	6/30/2030
30,336,750	0	30,336,750	0.04191%	5.00%	72,385,345,826	6/30/2029
28,806,750	0	28,806,750	0.04179%	5.00%	68,938,848,426	6/30/2028
27,356,750	0	27,356,750	0.04167%	5.00%	65,656,461,640	6/30/2027
25,981,750	0	25,981,750	0.04155%	5.00%	62,530,370,839	6/30/2026
24,671,750	0	24,671,750	0.041431/6	5.00%	59,553,133,517	6/30/2025
23,426,750	0	23,426,750	0.04130%	5.00%	56,717,661,570	6/30/2024
21,781,313	0	21,781,313	0.04032%	5.00%	54,017,204,419	6/30/2023
20,659,000	0	20,659,000	0.04016%	5.00%	51,445,332,939	6/30/2022
19,596,563	0	19,596,563	0.04000%	5.00%	48,995,924,150	6/30/2021
18,388,938	0	18,388,938	0.03941%	5.00%	46,663,146,639	6/30/2020
17,434,538	0	17,434,538	0.03923%	5.00%	44,441,446,680	6/30/2019
16,533,538	0	16,533,538	0.039061/6	5.00%	42,325,535,003	6/30/2018
15,673,873	0	15,673,873	0.03888%	4.00%	40,310,374,207	6/30/2017
14,954,222	0	14,954,222	0.03858%	3.00%	38,760,200,133	6/30/2016
14,175,026	0	14,175,026	0.03767%	2.00%	37,631,373,597	6/30/2015
13,448,434	0	13,448,434	0.03645%	1.00%	36,893,503,526	6/30/2014
\$12,836,798	\$0	<b>\$</b> 12,836,798	0.03514%	0.75%	\$36,528,112,185	6/30/2013
DEBT SERVICE	BALANCE	GENERATED	RATE	FROM PRIOR	SEITING	ENDING
PROP H G.O. BOND	CASH	PROP H LAXIS	NA.I	% CHANGE	FOR RATE	YEAR
ACT COME	I WILLIAM TO THE	THE STREET	M COUNTY	I KOJIN TEL M.V.	17.4	TI DOMAIN



#### Prop. H Payback Ratio



# Payback Ratio Calculations (Election of 2004 - Prop. H)

	2.10x	\$575,527,834	\$274,000,000 \$575,527,834	
CIBs and CABs	1.87x	113,470,740	60,841,197	2004/2004
CIBs and CABs	2.04x	255,223,058	124,999,225	2004/2006
CIBs and CABs	2.35x	\$206,834,036	\$88,159,578	2004/2008
Bond Type	Payback Ratio	Repayment	Issued	Election/Series
		Total P&I	Total Principal	



#### Prop. U Payback Ratio



# Payback Ratio Calculations (Election of 2008 - Prop. U)

Election/Series	Total Principal Issued	Total P&I Repayment	Payback Ratio	Bond Type
2008/2009	\$60,000,000	\$113,959,944	1.90x	CIBs
2008/2010	80,000,000	206,149,570	2.58x	CIBs
2008/2011C	15,000,000	30,497,943	2.03x	CIBs
2008/2011D	25,000,000	26,592,079	1.06x	QSCBs
Total	\$180,000,000 \$377,199,536	\$377,199,536	2.10x	

Note: Debt service for the 2011D Bonds reflects required annual sinking fund deposits and interest payments reduced by the expected Subsidy Payments, assuming receipt of those Subsidy Payments from the U.S. Treasury within six months following the related 2011D Bonds interest payment.



#### Disclaimer



Finalized terms and conditions of any transaction or engagement are subject to further discussion and negotiation and will be evidenced by a formal agreement guaranteed and is not a complete summary of all available data. Any historical price(s) or value(s) are also only as of the date indicated and from any source that may be noted (collectively "Information") is not a research report and it should not be construed as such. The Information has been gathered from sources believed to be reliable, but is not Loop Capital Markets LLC ("Loop Capital"), an investment bank, prepared this document for informational purposes only. This document and the information herein Information and are subject to change without further notice. The Information, including proposed terms and conditions, are indicative and for discussion purposes only Loop Capital is under no obligation to update opinions or other information. Any opinions expressed by Loop Capital represent our present opinions as of the date of this

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#### **Attachment K**

	LOS ANGELES	LOS ANGELE	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	SAN DIEGO	SAN DIEGO	MENDOCINO	MENDOCINO	MENDOCINO	EL DORADO	EL DORADO	MARIN	MARIN	FRESNO	FRESNO	SAN DIEGO	SAN DIEGO	HUMBOLDT	HUMBOLDT	SAN JOAQUIN	SAN DIEGO	MAKIN	LOS ANGELES	SAN DIEGO	SAN JOAQUIN	ORANGE	ORANGE	FRESNO	KERN	FRESNO	ORANGE	ORANGE	LOS ANGELES	1 OS ANGELS	SAN JOAQUIN	SAN JOAQUIN	FRESNO	FRESNO	ALAMEDA	LOS ANGELES	LOS ANGELE	FRESNO	FRESNO	TUL ARE	TILARE	TULARE	TULARE	TULARE	LOS ANGELE	LOS ANGELE	FRESNO	County	
	ES LOS ANGELES UNIFIED			TO ANGELES UNITED	LOS ANGELES		LOS ANGELES	ES LOS ANGELES UNIFIED		_	_	_		CAJON VALLEY UNION ELEMENTARY	CAJON VALLEY UNION ELEMENTARY			ANDERSON VALLEY CHILDED		LAKE TAHOE UNIFIED		LARKSPUR ELEMENTARY	WASHINGTON UNIFIED	WASHINGTON UNIFIED	CARLSBAD UNIFIED	CARLSBAD UNIFIED	EUREKA CITY UNIFIED			GROSSMONT LINION HIGH					ANAHEIM CITY	ANAHEIM CITY	CENTRAL UNIFIED	SIERRA SANDS LINIFIED	FRESNO UNIFIED	SANTA ANA UNIFIED		ES LOS ANGELES UNIFIED				CLOVIS UNIFIED	CLOVIS UNIFIED	CANDAND CINETIES		ľ	FIREBAUGH-LAS DELTAS UNIFIED	FIREBAUGH-LAS DELTAS UNIFIED	DINUBA CINIFIED		DINUBA UNIFIED	DINUBA UNIFIED	DINUBA UNIFIED	n (n	ES LOS ANGELES UNIFIED		School District	
	57/64733-41-005	57/64733-41-005	57/64733-32-022	57/64733-32-022	57/64/33-17-012	5//64/33-00-588	57/64733-00-588	57/64733-00-587	57/64733-00-587	57/64733-00-586	57/64733-00-586	57/75713-00-026	57/75713-00-026	57/67991-00-009	57/67991-00-009	57/65540-00-004	57/65540-00-004	57/65540-00-003	57/65540-00-007	5/61903-00-007	57/65367-00-004	57/65367-00-004	57/76778-00-001	57/76778-00-001	57/73551-00-009	57/73551-00-009	57/75515-00-011	57/75515-00-011	57/68676-00-035	57/68130-00-018	57/63367-00-003	5//64/33-3/-006	57/68361-00-010	57/68676-00-034	57/66423-00-030	57/66423-00-030	57/73965-00-006	57/73742-00-137	57/62166-00-137 57/62166 00 137	57/66670-00-052	57/66647-00-033	57/64733-16-010	57/64733-00-585	57/68676-00-033	57/68676-00-033	57/62117-00-032	57/62117-00-032	57/61259-00-066	57/5/13-00-025	57/75713-00-024	57/73809-00-004	57/73809-00-004	57/75531-00-009	57/75531-00-007	57/75531-00-006	57/75531-00-005	57/75531-00-004	57/64/33-00-583	57/64733-00-582	57/62166-00-136	Application Number	
	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Program	,
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	FRESNO	YOLO	LOS ANGELES	EL DORADO	BUTTE	ORANGE	ORANGE	CONTRA COSTA	BUTTE	BUTTE	RIVERSIDE	NAPA	NABA GE	OBANIGE .	MONTEREY	LOS ANGELES	LOS ANGELES	LOS ANGELES	TULARE	SAN DIEGO	LOS ANGELES	TREUNC	TRESINO	ERESNO	CONTRA COSTA	CONTRA COSTA	ALAMEDA	ALAMEDA	SAN DIEGO	LOS ANGELES	בסי אוספו היי	LOS VICELES	OS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	CONTRA COSTA	CONTRA COSTA	LOS ANGELES	BUTTE	BUTTE	SAN MATEO	SAN MATEO	SAN MATEO	SAN MATEO	SAN DIEGO	SAN DIEGO	FRESNO	FRESNO	SONOMA	SONOMA	SAN DIEGO	SAN DIEGO	SANIA CLARA	SANTA CLARA	SACRAMENTO	SACRAMENTO	GLENN	GLENN	TRESNO	FRESNO		County											
	COALINGA/HURON JOINT UNIFIED	WASHINGTON UNIFIED	CENTINELA VALLEY UNION HIGH	EL DORADO COUNTY OFFICE OF EDUCATION	CHICO UNIFIED	ANAHEIM CITY	ANAHEIM CITY	MARTINEZ UNIFIED	CHICO UNIFIED	CHICOUNIFIED	RIVERSIDE UNIFIED	CALISTOGA JOINT ONITIED	CAVAMEN DECEMENTARY	SAVANNA ELEMENTARY	MONTEREY COUNTY OFFICE OF EDUCATION	ALHAMBRA UNIFIED	CENTINELA VALLEY UNION HIGH	CENTINELA VALLEY UNION HIGH	STRATHMORE UNION ELEMENTARY	SAN DIEGO UNIFIED	BALDWIN PARK UNIFIED	TREUNC CRITIED					OAKLAND UNIFIED	OAKLAND UNIFIED	SANTEE ELEMENTARY	LOS ANGELES UNIFIED	LOS DIAGETES CALLED	LOG ANGELES LINIEIED	LOS ANGELES UNIFIED	LOS ANGELES UNIFIED	LOS ANGELES UNIFIED			WES	LOS ANGELES UNIFIED	MANZANITA ELEMENTARY	MANZANITA ELEMENTARY	BELMONT-REDWOOD SHORES ELEMENTARY	BELMONT-REDWOOD SHORES ELEMENTARY	BELMONT-REDWOOD SHORES ELEMENTARY	BELMONT-REDWOOD SHORES ELEMENTARY	CAJON VALLEY UNION ELEMENTARY	CAJON VALLEY UNION ELEMENTARY	CENTRAL UNIFIED	CENTRAL UNIFIED	RINCON VALLEY UNION ELEMENTARY	RINCON VALLEY UNION ELEMENTARY	SANTEE ELEMENTARY	CAN THE ELEMENTARY	EAST SIDE ONION HIGH	EAST SIDE UNION HIGH	SAN JUAN UNIFIEU	SAN JUAN UNIFIED	ORLAND JOINT UNIFIED	ORLAND JOINT UNITIED	TREUNO CNITIEU	FRESNO UNIFIED		School District											
	50/62125-00-004	50/72694-00-011	57/64352-00-004	50/10090-99-002	50/61424-00-003	50/66423-00-009	50/66423-00-009	57/61739-00-007	57/61424-00-004	50/61424-00-002	50/67215-00-025	3//00241-00-003	57/66341-00-003	57/66696_DD_DD3	57/10272-00-001	57/75713-00-027	57/64352-00-005	50/64352-01-001	5//72157-00-003	5//68338-00-229	5//6428/-00-016	5//62150-00-139	57/62166 00 130	57/62166-00-139	57/61796-00-045	57/61796-00-045	57/61259-00-070	57/61259-00-070	57/68361-00-012	5//04/33-10-011	57/64722 16 O41	57/64733_16_011	57/64733-00-595	57/64733-00-595	57/64733-00-594	57/64733-00-594	57/61796-00-044	57/61796-00-044	57/64733-61-009	57/64733-61-009	57/64733-39-007	5//64/33-39-00/	57/64733-00-592	5//64/33-00-592	5//64/33-00-590	5//64/33-00-590	5//64/33-00-589	5//64/33-00-589	5//61499-00-001	57/61499-00-001	57/68866-00-009	57/68866-00-009	57/68866-00-009	57/68866-00-009	57/67991-00-010	57/67991-00-010	57/73965-00-007	57/73965-00-007	800-00-96807/75	5///0896-00-008	5//68361-00-011	27/20201-00-011	5//0942/-00-033	5//6942/-00-033	5//6/44/-00-056	5//6/44/-00-058	5///5481-00-005	57/75481-00-005	57/62 100-00-130	5//62166-00-138		Application Number		
	New Construction	New Construction	Modernization	New Construction	New Construction	New Construction	New Construction	Modernization	Modernization	New Construction	New Construction	MODELLIZABOTE	Modernization	Modernization	Modernization	Modernization	Modernization	New Construction	Modernization	Modernization	Modernization	MODELINZAROH	Moderate	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernzation	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernzanon	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization		Program	,	
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	8/24/2012	8/21/2012	8/21/2012	8/21/2012	8/20/2012	8/17/2012	8/17/2012	8/17/2012	8/1//2012	8/1//2012	8/15/2012	0/10/2012	R/16/2012	8/13/2012	8/8/2012	8/7/2012	8/1/2012	8/1/2012	//31/2012	7/3//2012	7/30/2012	7/30/2012	7/30/2012	7/30/2012	7/23/2012	7/23/2012	7/20/2012	7/20/2012	//19/2012	7/10/2012	7/11/2012	7/11/2012	7/11/2012	7/11/2012	7/11/2012	7/11/2012	7/11/2012	7/11/2012	7/10/2012	7/10/2012	2102012	7/10/2012	2102012	7/10/2012	7/10/2012	7/10/2012	7/10/2012	7/10/2012	7/10/2012	2102/017/	7107/6//	7/5/2012	7102/2/1	7107/6//	7/5/2012	7/5/2012	7/3/2012	7/3/2012	2102012	71021211	710716710	0/20/2012	6/20/2012	01/1/01/2	012112012	6/27/2012	2102/22/9	6/22/2012	6/22/2012	6/21/2012	5040	Necelved Date	7	
	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/30/3043	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/30/3013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/30/2013	3/20/013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	2/20/2013	3/20/2013	7/20/2013	3/20/2013	2/20/2013	1/23/2013	3/20/2013	1/22/2013	2/20/2013	3/20/2013	3/20/2013	1/23/2013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	1/23/2013	3/20/2013	2/20/2013	4/29/2013	2/20/2013	1/22/2013	2/20/2013	1/22/2013	3/20/2013	3/20/2013	3/30/3013	1/23/2013	3/20/2013	1/22/2012	Approval	SAB Unfunded	
	0.00	0.00	0.00	462,480.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3	000	0.00	0.00	0.00	0.00	0.00	140,32,00	140 000	9.90	000	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.50	0.00	0.00	9.99	200	0.00	0.00	0.00	2,70,00	2 776 00	88 525 00	9 5	9 5	9.90	200	0.00	0.00	0.00	0.00	2.00	2 2 2 2	000	000	2000	200	0.00	2 2 2 2	000	0 00	0.00	8	Apportionment	Financial Hardship	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.50	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 00	0 50	0.00	000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 5	0.00	0.00	0.00	0.00	2 2 2	200	0.00	0.00	0.00	0.00	0.00	0 20	0.00	0.00	0 20	0.00	0.00	0.00	100	- ^ ^	
	345.232.00	2 719 975 00	3,193,909.00	462,480.00	7,480,285.00	567,883.00	5,221,631.00	2,304,026.00	3,439,333.00	2 420 255 00	2,302,436.00	2302 438 000	442.693.00	2.172.118.00	153,819.00	421,128.00	1,452,253.00	4,534,256,00	204,351.00	2,237,002.00	2 227,025,000	402 B29 00	296.356.00	1,721,295.00	331,273.00	2,071,663.00	263,660.00	261,750.00	427,704,00	422 704 00	34.571.00	1,103,653.00	35,056.00	1,122,067.00	22,663.00	723,664.00	33,524.00	1,067,649.00	136,100.00	4,343,350.00	242,020,00	2,135,136.00	2 120 155 00	00.070,00	1 504 005 00	67 543 00	2 155 827 00	30,888.00	987 011 00	4 163 00	132 788 00	1 069 00	25 617 00	284,025,00	1 359 339 00	2,000,177.00	3 055,340.00	2,062,124,00	2 092 124 00	45 146 00	1 433 625 00	68 744 00	2 187 376 00	107 194 00	4 111 809 00	13.885.00	440 998 00	56 569 00	1.796.516.00	108.221.00	3 442 280 00		State Share	
127	345.232.00	2 718 975 00	3,193,909.00	2 402 000 00	7,480,285.00	567,883.00	5,221,631.00		3,439,333,00	2 420 355 00	2,302,430,00	2 302 438 00	442,693,00	2,172,118,00	153,819.00	421,128.00	1,452,253.00	4,534,256.00	400,470.00	405 473 00	2 227 882 00	402 829 00	296.356.00	1,721,295.00	331,273.00	2,071,663.00	263,660.00	00.007,102	422,704,00	422 704 00	34.571.00	1,103,653.00	35,056.00	1,122,067.00	22,663.00	723,664.00	33,524.00	1,067,649.00	136,100.00	4,343,330.00	00,020,00	67 028 00	2 120 155 00	00.040.00	1 594 025 00	67 543 00	2.155.827.00	30.888.00	987 011 00	6 939 00	221 313 00	1 068 00	35,617,00	284 028 00	1 358 338 00	2,000,17,000	3 066 177 00	2,002,124,00	2 082 124 00	45 146 00	1 433 625 00	68 744 00	2 187 376 00	107.194.00	4 111 809 00	13.885.00	440 998 00	56.569.00	1.796,516.00	108,221.00	3 442 280 00	Apportionment	Total	

	SAN DIEGO	SAN DIEGO	SAN BERNARDIN	SAN BERNARDIN	SAN MATEO	SAN MATEO	LOS ANGELES	LOS ANGELES	SONOMA	RIVERSIDE	ORANGE	ORANGE	ORANGE	ORANGE	FRESNO	FRESNO	FRESNO	FRESNO	VENTURA	RIVERSIDE	KERN	KERN	KERN	KERN	MENDOCINO	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	SANTA BARBARA	SAN DIEGO	ORANGE	VENTURA	CONTRA COSTA	FRESNO	FRESNO	SONOMA	TULARE	LOS ANGELES	SUTTER	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	TREGNO	FRESNO	CONTRA COSTA	GLENN	SANTA CRUZ	LOS ANGELES	VENTURA	TULARE	County	
	BELMONT-REDWOOD SHORES ELEMENTARY	SAN MARCOS UNIFIED	SAN BERNARDING VICTOR VALLEY UNION HIGH	SAN BERNARDINKVICTOR VALLEY LINION HIGH	SEQUOIA UNION HIGH	BURLINGAME ELEMENTARY	CULVER CITY UNIFIED	CULVER CITY UNIFIED	WINDSOR UNIFIED	TEMECULA VALLEY UNIFIED	NEWPORT-MESA UNIFIED	NEWPORT-MESA UNIFIED	NEWFORT MESA CONTIEU	NEWFORT MESA LINEED	FRESNO UNIFIED	FRESNO UNIFIED	FRESNO UNIFIED	FRESNO UNIFIED	SIMI VALLEY UNIFIED	VAL VERDE UNIFIED	BAKERSFIELD CITY ELEMENTARY	BAKERSFIELD CITY ELEMENTARY	BAKERSFIELD CITY ELEMENTARY	RAKERSEIEI DICITY ELEMENTARY	MENDOCINO COUNTY OFFICE OF EDUCATION	NEWPORT-MESA UNFIED	NEWPORT-MESA UNIFIED	NEWPORT-MESA UNIFIED	NEWPORT-MESA UNIFIED	NEWPORT-MESA UNIFIED		SAN MARCOS UNIFIED	CYPRESS ELEMENTARY	VENTURA COUNTY OFFICE OF EDUCATION	WEST CONTRA COSTA LINIGIED	FRESNO UNIFIED	FRESNO UNIFIED	DUNHAM ELEMENTARY	STRATHMORE UNION ELEMENTARY	RETONITO BEACH LINEED	MERIDIAN ELEMENTARY	BREA-OLINDA UNIFIED	TUSTIN UNIFIED	TUSTIN UNIFIED	TUSTIN UNIFIED	SAN BERNARDINGSAN BERNARDING COONLY OFFICE OF EDUCATION ORANGE TUSTIN UNIFIED	NEWPORT-MESA UNIFIED	LOS ANGELES UNIFIED	LOS ANGELES UNIFIED	LOS ANGELES UNIFIED	LOS ANGELES UNIFIED	FREUNC CNITIEU	FRESNO UNIFIED	PITTSBURG UNIFIED	GLENN LAKE ELEMENTARY	SANTA CRUZ COUNTY OFFICE OF EDUCATION	ACTON-AGUA DULCE UNIFIED	SIMI VALLEY UNIFIED	BUENA VISTA ELEMENTARY	School District	
	57/68866-00-010	50/73791-00-014	50/67934-00-022	50/67934-00-021	50/67032 00 036	57/68882-00-008	57/64444-00-010	57/64444-00-009	50/75358-00-014	50/75192-00-039	57/66597-00-033	57/66597-00-033	50/66597-00-018	50/66597-00-018	50/62166-00-026	50/62166-00-026	50/62166-00-025	50/62166-00-025	57/72603-00-030	50/75242-00-026	50/63321-00-027	50/63321-00-027	50/63321-00-026	50/63321-00-001	57/10231-00-001	50/6659/-00-016	57/66597-00-032	57/66597-00-032	50/66597-00-015	50/66597-00-015	57/69336-00-002	50/73791-00-013	57/66480-00-004	57/10561-00-004	57/61796-00-047	50/62166-00-024	50/62166-00-024	57/70672-00-001	57/72157-00-003	57/75341-00-019	57/71415-00-001	57/66449-00-012	50/73643-00-021	50/73643-00-020	50/73643-00-018	50/73643-00-017	5//6659/-00-037	57/64733-41-006	57/64733-38-022	57/64733-00-599	57/64733-00-598	57/64733-00-607	57/62166-00-140	50/61788-00-010	50/10363-00-003	50/10447-00-002	50/75309-00-001	57/72603-00-029	50/71829-00-003	Application Number	
	Modernization	New Construction	New Construction	New Construction	New Construction	Modernization	Modernization	Modernization	New Construction	New Construction	Modernization	Modernization	New Construction	New Construction	New Construction	New Construction	New Construction	New Construction	Modernization	New Construction	New Construction	New Construction	New Construction	New Construction	Modernization	New Construction	Modernization	Modernization	New Construction	New Construction	Modernization	New Construction	Modernization	Modernization	Modernization	New Construction	New Construction	Modernization	Modernization	Modernization	Modernization	Modernization	New Construction	New Construction	New Construction	New Construction	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	Modernization	New Construction	New Construction	New Construction	New Construction	Modernization	New Construction	Program	
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	10/30/2012	10/30/2012	10/30/2012	10/30/2012	10/20/01/2	10/29/2012	10/29/2012	10/29/2012	10/26/2012	10/26/2012	10/26/2012	10/26/2012	10/26/2012	10/26/2012	10/25/2012	10/25/2012	210252012	10/25/2012	10/24/2012	10/24/2012	10/24/2012	10/24/2012	10/24/2012	10/24/2012	10/22/2012	10/22/2012	10/1//2012	10/1//2012	10/17/2012	10/17/2012	10/16/2012	10/16/2012	10/16/2012	10/12/2012	10/11/2012	10/11/2012	10/9/2012	10/5/2012	10/3/2012	10/3/2012	10/2/2012	9/25/2012	9/21/2012	9/21/2012	9/21/2012	9/21/2012	9/11/2012	9/19/2012	9/19/2012	9/19/2012	9/19/2012	9/19/2012	9/19/2012	9/18/2012	9/11/2012	8/29/2012	8/29/2012	8/28/2012	8/24/2012	Received Date	
	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/2/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	5/22/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	3/20/2013	Approval	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	436,839.00	0.00	0.00	0.00	429,203.00	1,472,372.00	0.00	0.00	7,000,00	0.00	0.00	0.00	0.00	708.426.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	126,527,50	308.808.00	0.00	0.00	229,772.50	Apportionment	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Loan	
_	636,112.00	30,518,867.00	3,360,869.00	3,242,878.00	683 175 00	1,246,512.00	5,053,092.00	2,127,431.00	141,044.00	1,563,291.00	364,812.00	2,012,761.00	517,682.00	6.218.513.00	2.312.050.00	8 324 00	578 885 00	1,018,437.00	1,872,262.00	21,621,701.00	445,013.00	10,049,179.00	455,911.00	15,473,999.00	256.169.00	184 730 00	2 303 604,00	367,000,00	380,081.00	6,709,133.00	3,549,252.00	3,457,114.00	1,955,840.00	655,258.00	307,405.00	947.392.00	15,686,463.00	655,954.00	2,208,558.00	911,821.00	586.806.00	1,411,697,00	1,023,887.00	1,028,686.00	930,798.00	1,047,271.00	708,426.00	786.282.00	4,360,668.00	437,796.00	550,676.00	1,032,271.00	5 531 483 00	871,536.00	126,527.50	644.216.00	6 650 754 00	2,993,640.00	230,529.50	State Share	
128	636,112.00	30,518,867.00	3,360,869.00	3,242,878.00	683 175.00	1 478 179 00	5,053,092,00	2,127,431.00	141,044.00	1,563,291.00	364,812.00	2,012,761.00	517,682.00	6,218,513.00	2.312.050.00	8 324 00	546 665 00	17 608 00	1,8/2,262.00	21,621,701.00	445,013.00	10,049,179.00	455,911.00	15,473,999.00	256,169,00	184.730.00	2 303 604.00	264,000,00	380,087.00	6,709,133.00	3,549,252.00	3,457,114.00	1,955,840.00	1,092,097.00	307,405.00	947.392.00	15,686,463.00	1,085,157.00	3,680,930.00	911,821.00	586,806,00	51 927.00	1,023,887.00	1,028,686.00	930,798.00	1,047,271.00	1,416,852,00	786.282.00	4,360,668.00	437,796.00	550,676.00	1,032,271.00	5.531.483.00	871,536.00	253,055.00	953.024.00	13 260 201 00	2,993,640.00	460,302.00	Apportionment	Total

#### **INFORMATION ITEM**

#### SCHOOL FACILITY PROGRAM NEW CONSTRUCTION AND MODERNIZATION UNFUNDED LIST (as of May 22, 2013)

The New Construction and Modernization projects on this list have received an "unfunded" approval by the State Allocation Board (SAB). Note that an "unfunded" approval does not guarantee a future apportionment by the SAB.

Published monthly in the SAB Agenda.

This report is also on the OPSC Web site at: www.dgs.ca.gov/opsc

SAN MATEDA SAN MATEDA SAN MATEDA SAN MATEDA SACRAMENTO MANTEREY MONTEREY MONTEREY SAN DIEGO LOS ANGELES LOS ANGELES SAN BERNARDINO SANTA BARBARA SHASTIA STANISLAUS	County
SECUCJA LUNION HIGH  NATOMAS UNIFIED  ALISAL UNION  JULIAN UNION HIGH  ALPAUGH UNIFIED  LOS ANGELES	School District
58/612/5-0-0-03 58/65062-01-003 58/65062-00-002 58/65061-00-003 58/65561-00-003 58/65561-00-003 58/65561-00-003 58/65561-00-003 58/65561-00-003 58/65561-00-003 58/65561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6561-00-003 58/6563-00-003 58/6663-00	Application Number 58/61259-00-002
Rehabilitation Reference Charter Ch	Program Rehabilitation
	Approval
1072/2009 1072/2009	Received Date
3/20/2013 3/20/2	SAB Unfunded Approval
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Financial Hardship Apportionment
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Loan 0.00
378,58,000 378,58,000 378,58,000 378,58,000 378,58,000 3225,000 3,049,544,00 4,332,725,00 624,650,00 624,650,00 624,650,00 624,650,00 624,650,00 624,650,00 624,650,00 624,650,00 624,650,00 627,75,90,00 627,75,75,0	State Share
373,554,00 373,554,00 1794,297,00 1,995,890,00 0,225,007,00 1,997,453,00 0,397,453,00 0,299,977,00 0,299,977,00 0,299,977,00 0,397,475,00 0,397,475,00 0,397,475,00 0,397,475,00 0,397,475,00 0,397,475,00 0,397,475,00 0,397,776,00 0,397,776,00 0,397,776,00 0,397,776,00 0,397,776,00 0,397,776,00 0,397,77776,00 0,397,77776,00 0,397,7777777777777777777777777777777777	Total Apportion
2,871,010,00  3,465,872,00  4,260,109,00  6,181,006,00  6,181,006,00  6,181,006,00  10,112,428,00  24,877,759,00  24,877,759,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,538,00  26,544,549,40  26,547,549,40  27,547,549,40  28,747,549,40  28,747,549,40  29,748,549,40  20,748,549,40  20,748,549,40  20,748,549,40  20,748,549,4	Cumulative Amount 1,636,441.00
	Sub Certifica Ma

PRANCE         COCEAN VIEW ILEMENTARY         Application Number         Propriet           PRANCE         COCEAN VIEW ILEMENTARY         \$7,000 TO AND
DECAN VIEW ELDHENTARY   COCAN VIEW ELDHENTARY   COCAN VIEW ELDHENTARY   S7/86913-00-017
00-017 00-018 00-019 00-022 00-023 00-023 00-0112 00-023 00-012 00-023 00-025 00-025 00-026 00-026 00-026 00-026 00-027 00-027 00-027 00-028 00-029 00-02
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Approval  10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2010 10/6/2011 16/2/2/2011 16/2/2/2012 16/2/2/2012 2/2/2/2012
Apportionment  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
0.000 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000
2,270,735.00 2,287,250.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,272.00 2,932,273.00 2,932
Apportionment  2,270,735,00 2,160,261,00 2,939,272,00 1,930,177,00 2,939,277,00 2,931,470,00 3,51,715,00 4,401,579,00 4,401,579,00 4,579,20 4,579,20 4,711,580,00 2,931,635,00 2,931,435,00 2,931,448,00 2,931,480,00
Market Ma
May 2013  May 2013  No. 2015  May 2013  No. 2015  No. 20

SAN DIEGO SAN COSTA CONTRA COSTA CONTRA COSTA CONTRA COSTA CONTRA COSTA STANISLAUS EL DORANO CONTRA COSTA CONTRA COSTA STANISLAUS EL DORANO SUTTRA COSTA CONTRA COSTA CON	County
SAN DIEGO UNIFIED SANDEN GROVE UNIFIED SAN	School District
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Career Tech New Construction Career Tech Rehabilitation Modernization Moderni	Program
	Approval
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8/22/2012 8/22/2012	SAB Unfunded Approval
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3,644,00 1,724,00 1,781,00 1,781,00 1,781,00 1,781,00 1,781,00 1,781,00 1,781,00 1,1033,00 1,1033,00 1,1033,00 1,1033,00 1,1033,00 1,1033,00 1,021,00 1,021,00 1,021,00 1,021,00 1,022,00 1,022,00 1,022,00 1,022,00 1,022,00 1,022,00 1,022,00 1,022,00 1,022,00 0,022,00 0,032,00 0,00 0	State Share
3,648,00 1,234,00 1,238,00 1,178,00 1,178,00 1,178,00 1,178,00 1,178,00 1,178,00 1,103,00 1,021,00 1,021,00 1,021,00 1,022,00 1,0	Total Apportion
352,428,181 352,448,181 352,441,125 352,441,125 352,443,167 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,644 352,443,646 352,444,150 352,444,150 352,444,150 352,444,150 352,445,652 352,444,150 352,445,652 352,446,679 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,447,169 352,457,167 352,567,167 352,568,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,141 352,668,166 352,574,161 352,761,763 352,761,763 352,761,763	Cumulative Amou
	Submitted  Certification Letter  May 2013

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57/72603-00-028 57/6217-00-029 57/6216-00-135 57/6216-00-135 57/6216-00-039 57/75200-00-031 57/6217-00-031 57/6217-00-031 57/6217-00-031 57/6217-00-031 57/6217-00-031 57/62565-00-036 57/65565-00-036 57/65565-00-036 57/65565-00-036 57/65565-00-036 57/65565-00-037 57/655657 57/655657 57/655657 57/655657 57/655657 57/655657 57/655657 57/65657 57/65657 57/65657 57/656567 57/65657 57/65	Application Number 50/10439-00-011 57/68625-00-024 50/75176-00-019 50/67479-00-003 50/75176-00-020 50/10363-04-029	
Modemization Modem	Program  New Construction  Modemization  New Construction  New Construction  New Construction  New Construction  New Construction	
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423/2012 424/2012 424/2012 424/2012 425/2012 425/2012 425/2012 425/2012 425/2012 425/2012 425/2012 425/2012 425/2012 425/2012 53/202012 53/202012	Received Date 11/5/2010 21/0/2011 4/25/2011 7/25/2011 8/23/2011 9/3/2011	7
1024/2012 121/2/2012 121/2/2012 121/2/2012 121/2/2012 121/2/2013 123/20/2013	Approval  ### Approval  9/25/2012  9/25/2012  9/25/2012  9/25/2012  9/25/2012  9/25/2012  9/25/2012	SAB Unfunded
938,416,00 900 918,114,00 0,00 0,00 0,00 0,00 0,00 0,00 0,	Apportionment 3.843,790.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Financial Hardship
	0.00 0.00 0.00 0.00 0.00	-
1,423,297,00 6,687,00 6,687,00 6,687,00 6,687,00 6,687,00 6,687,00 6,687,00 6,687,00 6,687,30	State Share 3,983,578,00 2,77,123,00 2,885,996,00 996,597,00 4,221,643,00 3,438,590,00	Ctate Share
1,423,927,00 6,68,970,00 6,68,970,00 6,68,970,00 6,68,970,00 6,68,970,00 6,68,700,00 6,68,	Apportionment 7,827,368 2,27,123 2,885,096 996,507 4,221,643 6,266,877 1,043,250	Total
	Cumulative Amount 379,901,865,60 390,128,989,50 384,010,592,60 384,232,235,60 394,499,112,60 396,42731,60	Comulative Amount
	C	Submitted

County	School District	Application Number	Program	Approval	Received Date	SAB Unfunded Approval	Financial Hardship Apportionment	Loan	State Share	Total Apportionment	Cumulative Amount Certification Letter May 2013	Submitted Certification Lo May 2013
LOS ANGELES L	LYNWOOD UNIFIED	56/64774-00-001	Overcrowding Relief Grant	G	7/31/2012	1/23/2013	0.00	0.00	7,045,371.00	7,045,371.00	573,773,496.80	Yes
	LYNWOOD UNIFIED	56/64774-00-001	Overcrowding Relief Grant	G	7/31/2012	3/20/2013	0,00	0,00	166,858,00	166,858.00	573,940,354.80	Yes
	LYNWOOD UNIFIED	56/64774-00-002	Overcrowding Relief Grant	G	7/31/2012	1/23/2013	0,00	0.00	8,561,948.00	8,561,948,00	582,502,302,80	Yes
	LYNWOOD UNIFIED	56/64774-00-002	Overcrowding Relief Grant	G	7/31/2012	3/20/2013	0,00	0.00	196,225.00	196,225,00	582,698,527,80	Yes
Š	RIALTO UNIFIED	56/67850-00-002	Overcrowding Relief Grant	G	7/31/2012	1/23/2013	0.00	0.00	1,509,707.00	1,509,707.00	584,208,234.80	. N
SAN BERNARDINO RIALTO UNIFIED	HALTOUNIFIED	56/67850-00-002	Overcrowding Relief Grant	G	7/31/2012	3/20/2013	0.00	0.00	44,867.00	44,867,00	584,253,101.80	N N
SAN BERNARDINO RIALTO UNIFIED	NALTOUNIFIED	56/67850-00-003	Overcrowding Relief Grant	G	7/31/2012	1/23/2013	0.00	0.00	2,117,786.00	2,117,786,00	586,370,887,80	Z O
SAN BERNARDINO RIALTO UNIFIED	(IALTO UNIFIED	56/67850-00-003	Overcrowding Relief Grant	G	7/31/2012	3/20/2013	0.00	0.00	298,458.00	298,458,00	586,669,345.80	ž 0
SAN BERNARDINO RIALTO UNIFIED	NALTO UNIFIED	56/67850-00-003	Overcrowding Relief Grant	G	7/31/2012	5/22/2013	0,00	0.00	295.00	1 +95 777 00	585,569,540.80	N N
	CALAVERAS UNIFIED	50/61564-00-004	New Construction	) ଜ	9/28/2009	3/12/2013	0,00	0,00	1 411 417 00	1 411 417 00	589.266.830.80	N a
COSTA	TIL WOUNG ON THE	59/60166 00 000	Career lech Renabilitation	0 6	10/29/2011	3/12/2013	0000	0.00	755.945.00	755.945.00	590 022 775.80	No
PRESNO PI	MONTERE I O I METED	56/64808-00-022	Overcrawding Relief Grant	១០	1/28/2009	5/22/2013	0.00	0.00	5,534.00	5,534.00	590,028,309,80	No
	MERCED COUNTY OFFICE OF EDUCATION	50/10249-00-034	New Construction	G	5/13/2009	5/22/2013	2,578.00	0.00	2,578,00	5,156,00	590,033,465.80	Yes
ARA	CAMPBELL UNION HIGH	59/69401-00-003	Career Tech Rehabilitation	G	3/8/2010	5/22/2013	0.00	0.00	1,068,335.00	1,068,335,00	591,101,800,80	. N
	SAN DIEGO UNIFIED	59/68338-00-005	Career Tech Rehabilitation	ଜ	3/22/2010	5/22/2013	0.00	0,00	539,214,00	539,214,00	591,641,014.80	No.
	KERN HIGH	59/63529-00-017	Career Tech Rehabilitation	G	3/24/2010	5/22/2013	0.00	0.00	543,00	543,00	591,641,557.80	V NO
	GROSSMONT UNION HIGH	55/68130-14-001	Career Tech New Construction	0	3/30/2010	5/2/2013	0.00	0.00	2 467 386 00	2 467 386 00	595 720 179 80	No.
	TALLERGON JOINT ON THE C	55/64733-00-011	Career Tech New Construction	മ	4/1/2010	5/22/2013	0.00	0.00	3,017.00	3,017.00	595,723,196,80	No
LOS ANGELES LI	LOS ANGELES UNIFIED	55/64733-00-013	Career Tech New Construction	o (	4/1/2010	5/22/2013	0.00	0.00	1,917.00	1,917.00	595,725,113.80	No
_	POMONA UNIFIED	55/64907-00-001	Career Tech New Construction	G	4/1/2010	5/22/2013	0,00	0.00	368,639.00	368,639.00	596 093,752.80	Yes
	SUTTER UNION HIGH	59/71449-00-001	Career Tech Rehabilitation	G	4/1/2010	5/22/2013	0.00	0.00	123,289.00	123,289.00	596,217,041.80	No
	OCEAN VIEW ELEMENTARY	57/66613-00-012	Modernization	ด	5/12/2010	5/22/2013	0.00	0.00	3,746.00	3,746.00	290,220,707.00	N N
	OCEAN VIEW ELEMENTARY	57/66613-00-013	Modernization	<b>.</b> 0	5/12/2010	5/22/2013	0,00	0.00	3,427.00	S ORO 417 00	604 304 631 80	Yas
SAN DIEGO G	GROSSMONI UNION HIGH	50/67033-00-12-003	New Construction	ຄເ	7/24/2012	5/22/2013	0.00	0.00	6,652,794.00	6,652,794.00	610,957,425.80	Yes
	OAK VALLEY UNION ELEMENTARY	50/72017-00-004	New Construction	G	7/26/2012	5/22/2013	2,322,142.00	0.00	2,327,321.00	4,649,463.00	615,606,888.B0	Yes
_	WASHINGTON UNIFIED	50/76778-00-001	New Construction	G	7/31/2012	5/22/2013	1,232,004.00	0.00	1,232,004,00	2,464,008.00	618,070,896.80	No
	CHICO UNIFIED	54/61424-00-001	Charter	ଜ	10/19/2012	5/22/2013	0.00	3,555,972.00	3,555,972.00	7,111,944.00	625,182,840.80	Yes
	LOS ANGELES UNIFIED	54/64733-00-011	Charter	េ	10/19/2012	5/22/2013	0.00	3,040,371,00	7 045 570 00	24,200,742,00	665 140 636 80	Y - C
Ċ	LOS ANGELES UNIFIED	54/64733-00-012	Charter	າດ	12/20/2012	5/22/2013	0.00	7045,522,00	7,045,522,00	9 409 186 00	674 549 812 80	Yes
	BUCKEYE UNION ELEMENTARY	54/67314-00-007	Charter	ລດ	12/26/2012	5/22/2013	0.00	1.425.908.00	887,216,00	2.313,124,00	676,862,936.80	Yes
CONTRA COSTA M	WEST CONTRA COSTA LINISIED	54/61796-03-001	Charter	മ	12/27/2012	5/22/2013	0,00	1,068,632,00	10,466,813,00	11,535,445,00	688,398,381.80	Yes
BERNARDINO H	SAN BERNARDINO HESPERIA UNIFIED	54/75044-00-001	Charter	ດ	12/27/2012	5/22/2013	0.00	3,507,587,10	3,507,587,10	7,015,174.20	695,413,556.00	Yes
SAN BERNARDINO H	HESPERIA UNIFIED	54/75044-00-002	Charter	0	12/27/2012	5/22/2013	0.00	2,707,590.00	1,299,248.00	4,006,838.00	699,420,394.00	Yes
LOS ANGELES LO	LOS ANGELES UNIFIED	56/64733-00-017	Overcrowding Relief Grant	0	1/24/2013	5/22/2013	0.00	0.00	11,/59,089.00	11,/59,089,00	716 466 703 00	Yes
	EL MONTE CITY	56/64501-00-001	Overcrowding Relief Grant	୦ ଜ	1/25/2013	5/22/2013	0.00	0.00	00.202,00	5 340 449 00	721 806 841 00	Y 20 4
LOS ANGELES E	EL MONTE CITY	56/64501-00-002	Overcrowding Relief Grant	េត	1/25/2013	5/22/2013	0.00	0.00	3,540,449.00	3,540,445,00	724 477 127 00	Yas
RIVERSIDE PI	RAN SRANGISCO LINISIST PERRIS UNION HIGH	56/68478-28-001	Overcrowding Relief Grant	១៤	1/25/2013	5/22/2013	0.00	0.00	1,270,591.00	1,270,591,00	725,747,718.00	Yes
	PASADENA UNIFIED	56/64881-00-001	Overcrowding Relief Grant	G	1/28/2013	5/22/2013	0.00	0.00	3,867,545.00	3,867,545.00	729,615,263.00	Yes
	WALNUT VALLEY UNIFIED	56/73460-00-001	Overcrowding Relief Grant	o	1/30/2013	5/22/2013	0,00	0,00	3,474,941.00	3,474,941.00	733,090,204.00	Yes
SAN BERNARDINO RIALTO UNIFIED	RIALTOUNIFIED	56/67850-00-004	Overcrowding Relief Grant	ດດ	1/31/2013	5/22/2013	0.00	0.00	4 996 625 00	4 996 625 00	739.750.728.00	Yes

### **INFORMATION ITEM**

### SCHOOL FACILITY PROGRAM APPLICATIONS RECEIVED BEYOND BOND AUTHORITY LIST

(as of May 31, 2013)

The applications on this list represent School Facility Program (SFP) New Construction and Modernization projects in date order received that were received on or after November 1, 2012 through May 31, 2013. These applications have been received, but not reviewed, by the Office of Public School Construction (OPSC). This list is presented to the State Allocation Board for acknowledgement, but not approval pursuant to SFP Regulation Section 1859.95.1.

Published monthly in the SAB Agenda.

This report is also on the OPSC Web site at: <u>www.dgs.ca.gov/opsc</u>

SFP APPLICATIONS

New Construction Acknowledged Applications Received Past Existing Authority as of April 31, 2013

96 952 654	A					
	\$ 11,238,424 \$	05/30/13	04-108815	Otay Village #11	San Diego	Chula Vista Elementary
	\$ 922,128 \$	05/20/13	04-112759	Southeast High	Riverside	Val Verde Unified
	\$ 373,498 \$	05/15/13	02-111260	Patterson High	Stanislaus	Patterson Joint Unified
	\$ 9,798,631 \$	05/08/13	04-112778	Southeast High	Riverside	Val Verde Unified
	\$ 11,585,961	05/08/13	04-112758	Southeast High	Riverside	Val Verde Unified
	\$ 976,200 \$	04/23/13	Site / Design	Reagan Elementary	Fresno	Kingsburg Joint Union Elementary
	\$ 1,952,181 \$	04/23/13	Site / Design	Johnson (Rafer) Junior High	Fresno	Kingsburg Joint Union Elementary
3	\$ 976,200 \$	04/23/13	Site / Design	Washington Elementary	Fresno	Kingsburg Joint Union Elementary
	\$ 976,200	04/23/13	Site / Design	Roosevelt Elementary	Fresno	Kingsburg Joint Union Elementary
9	\$ 976,200 \$	04/23/13	Site / Design	Lincoln Elementary	Fresno	Kingsburg Joint Union Elementary
	1	04/17/13	02-112740	Mercey Springs Elementary	Merced	Los Banos Unified
37	\$ 18,164,691 \$	02/20/13	03-114345	Anaverde Hills School	Los Angeles	Westside Union Elementary
\$ 3,284,255	\$ 3,284,255 \$	02/14/13	02-110746	T.C. Mc Daniel Elementary	Solano	Solano County Office of Education
\$ 5,803,079	\$ 5,803,079 \$	02/04/13	03-114516	Camarillo (Adolfo) High	Ventura	Ventura County Office of Education
\$ 128,895	\$ 128,895	12/21/12	Site / Design	Citrus South Tule Elementary	Tulare	Citrus South Tule Elementary
2,	$\vdash$		02-112420	Alpaugh Junior-Senior High	Tulare	Alpaugh Unified
	\$ 1,738,469 \$	11/21/12	02-112629	Casa Blanca Continuation	Fresno	Fowler Unified
	\$ 2,439,009 \$	11/20/12	02-112647	Violet Heintz Education Academy	Fresno	Fresno County Office of Education
\$ 701,504	\$ 701,504 \$	11/19/12	Site / Design	Rockford Elementary	Tulare	Rockford Elementary
\$ 667,523	\$ 667,523 \$	11/19/12	Site / Design	Kings River-Hardwick Elementary	Kings	Kings River-Hardwick Union Elementary
\$ 2,081,873	\$ 2,081,873 \$	11/09/12	02-112298	Brittan Elementary	Sutter	Brittan Elementary
Hardship (b)	Grant (a)	Received	DSA Number	Site Name	County	District
Financial	Estimated State	50-04 Date				
Esumated						The second secon

SFP APPLICATIONS

Modernization Acknowledged Applications Received Past Existing Authority as of April 31, 2013

				50-04 Date	Estimated State	Estimated Financial
District	County	Site Name	DSA Number	Received	Grant (a)	Hardshi
Kings River-Hardwick Union Elementary	Kings	Kings River-Hardwick Elementary		11/19/12		\$ 27,000
Rockford Elementary	Tulare	Rockford Elementary	Site / Design	11/19/12		\$ 36,543
Coalinga/Huron Joint Unified	Fresno	Coalinga High	02-112226	11/29/12	\$ 3,444,966	
Simi Valley Unified	Ventura	Royal High	03-112631	12/17/12	\$ 2,163,029	\$ 1,442,019
Ventura County Office of Education	Ventura	Dorothy Boswell	03-114402	12/18/12	\$ 651,640	\$ 434,427
Meridian Elementary	Sutter	Meridian Elementary	02-112510	12/19/12	\$ 409,086	\$ 272,724
Antioch Unified	Contra Costa	Antioch Middle	01-112369	12/20/12	\$ 3,195,182	
Ventura County Office of Education	Ventura	Carl Dwire Special School	03-114395	12/24/12	\$ 962,427	and
Maple Elementary	Kern	Maple Elementary	03-114419	01/07/13	\$ 1,480,346	\$ 986,897
Sunnyside Union Elementary	Tulare	Sunnyside Elementary	02-112632	01/15/13	\$ 403,333	5
Washington Unified	Fresno	Washington High	02-112370	01/28/13		69
Walnut Valley Unified	Los Angeles	Chaparral Middle	03-114376	01/30/13		69
Temecula Valley Unified	Riverside	Temecula Valley High	04-108990	01/30/13	1,:	
Santa Rita Union Elementary	Monterey	La Joya Elementary	Site / Design	01/31/13		
Solano County Office of Education	Solano	T.C. Mc Daniel Elementary	02-110746	02/14/13	\$ 707,890	\$ 471,927
Palm Springs Unified	Riverside	Della S. Lindley Elementary	04-112525	02/14/13		-
Oceanside City Unified	San Diego	Burgener (Clair W.) Academy	04-112596	03/01/13		-
Mt. Diablo Unified	Contra Costa	Ayers Elementary	01-112194	03/05/13		-
Mt. Diablo Unified	Contra Costa	Foothill Middle	01-112193	03/05/13	000000000000000000000000000000000000000	69
Mt. Diablo Unified	Contra Costa	Sequoia Elementary	01-112194	03/05/13		6
Mt. Diablo Unified	Contra Costa	Sun Terrace Elementary	01-112194	03/05/13	\$ 490,256	69
Mt. Diablo Unified	Contra Costa	Valley View Middle	01-112193	03/05/13	\$ 972,459	
Tulare County Office of Education	Tulare	L. B. Hill Learning Center	Site / Design	03/14/13	\$ 106,461	\$ 70,974
	San Diego	West Hills High	04-111765	03/14/13		€A
Los Alamitos Unified	Orange	Oak Middle	04-112514	03/14/13		1
McFarland Unified	Kern	McFarland High	02-112205	03/18/13		-
Los Alamitos Unified	Orange	Weaver (Jack L.) Elementary	04-112507	03/25/13	ယ	\$
Cloverdale Unified	Sonoma	Jefferson Elementary	01-112593	03/28/13		-
Grossmont Union High	San Diego	Monte Vista High	04-111316	04/06/13	\$ 245,733	\$
Clovis Unified	Fresno	Garfield Elementary	02-112675	04/09/13	\$ 969,778	8
Ross Valley	Marin	White Hill Middle	01-112556	04/09/13		•
El Dorado Union High	El Dorado	Independence Continuation	02-110797	04/12/13	\$ 186,210	1
El Dorado Union High	El Dorado	El Dorado High	02-111680	04/12/13		
Kingsburg Joint Union Elementary	Fresno	Lincoln Elementary	Site / Design	04/12/13		
Kingsburg Joint Union Elementary	Fresno	Roosevelt Elementary		04/12/13	\$ 167,085	_
Kingsburg Joint Union Elementary	Fresno	Washington Elementary	Site / Design	04/12/13		
Kingsburg Joint Union Elementary	Fresno	Johnson (Rafer) Junior High	Site / Design	04/12/13		\$ 68,740
Ventura County Office of Education	Ventura	Douglas Penfield School	03-114409	04/17/13		\$ 616,013
Sylvan Union Elementary	Stanislaus	Sherwood Elementary	02-112465	04/30/13	\$ 2,359,622	49
Atascadero Unified	San Luis Obispo	Monterey Road Elementary	01-112285	05/02/13	\$ 3,020,507	\$
Rim Of The World Unified	San Bernardino	Rim Of The World Senior High	04-112366	05/07/13	\$ 4,504,760	49
Wright Elementary	Sonoma	Wright Charter	01-113098	05/07/13	\$ 1,780,502	49
Placentia-Vorhal inda I Inified	Orange	Valencia High	04-112534	05/14/13	\$ 451,098	÷

SFP APPLICATIONS

# Modernization Acknowledged Applications Received Past Existing Authority as of April 31, 2013

59,068,389	\$					
\$ 92,030	\$ 138,045	05/28/13	Site / Design	Willits High	Mendocino	Villits Unified
49	\$ 2,913,063	05/24/13	04-112498	Arnold (A. E.) Elementary	Orange	Cypress Elementary
-	\$ 915,815	05/20/13	02-112282	Golden State Junior High	Yolo	Washington Unified
67	\$ 560,445	05/17/13	04-110948	Palm Desert Middle	Riverside	Desert Sands Unified
Hardship (b)	Grant (a)	Received	DSA Number	Site Name	County	District
Financial	Estimated State	50-04 Date				
Estimated						***************************************

# **Attachment L**

### **Long-Term Enrollment Projections**

Alpine Union School District

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- **Exhibit A:** Enrollment Projection by School without Spanish Immersion Program **Exhibit B:** Conservative Enrollment Projection by School with Spanish Immersion Program **Exhibit C:** Moderate Enrollment Projection by School with Spanish Immersion Program

### I. Introduction

Alpine Union School District ("School District"), located in Eastern San Diego County ("County"), serves students in grades kindergarten through 8 residing in the unincorporated community of Alpine and surrounding areas. In order to determine the estimated growth or decline of the student population over the next 10 years ("Study Period"), the School District has retained the services of Dolinka Group, LLC to prepare a Long Range Enrollment Projection Study ("Study").

In school year 2012/2013, the enrollment of the School District was 1,826 students. Based on the information contained in the Study, the enrollment of the School District is expected to continue a pattern of decline for several years before gradually exceeding current levels by the end of the Study Period. Using School District enrollment information as of October 2012, excluding enrollment in charter schools within the boundaries of the School District, the enrollment of the School District is expected to continue in decline for three (3) years before gradually returning to current enrollment levels by the end of the Study Period.

As is the case with any long-term projection of student enrollment, the School District should keep in mind the Study is a living document based on information gathered during the first quarter of 2013. Due to fluctuations in population, changes in residential development, unforeseen economic conditions, and alterations in School District enrollment policy, adjustments to this Study will be necessary as fluctuations in population, economy, and housing market take place over the Study Period.

While the Study's mission is to provide future student enrollment projections, it is also valuable to analyze historical and current trends. The following is an outline of the Study's five (5) main sections:

- » After this introductory section, Section II reviews the historical enrollment trends of the School District.
- » Section III provides the assumptions and methodologies used to project the number of students in the School District over the Study Period. This section includes a discussion of cohort survival factors, birth rates, and the method used to project future student enrollment.
- » Section IV projects the student enrollment for the School District over the Study Period without consideration of the School District's Spanish Language Immersion Program ("Spanish Immersion Program"). Additionally, this section provides an overview of enrollment growth and/or decline at both school levels.
- » Section V projects the student enrollment for the School District over the Study Period with conservative estimates of the School District's Spanish Immersion Program.
- » Section VI projects the student enrollment for the School District over the Study Period with moderate estimates of the School District's Spanish Immersion Program.
- » Finally, Section VII summarizes the findings of the Study and provides the Board and staff of the School District with recommendations of trends to closely observe during the Study Period.

### II. Overview of Historical Enrollment

To analyze the total districtwide enrollment, Dolinka Group utilized data from the California Basic Educational Data System ("CBEDS"). Currently, CBEDS provides access to districtwide enrollment for school years 2000/2001 to school year 2012/2013.

In order to analyze the enrollment trends by grade level and region, Dolinka Group utilized a database of enrolled student and addresses from the School District for school year 2010/2011 through school year 2012/2013. By using this information, Dolinka Group was able to locate and map-out the residence of each student (for more information on this process see Section III.A.). This allows Dolinka Group to assess the concentration of where students reside within their respective attendance boundaries regardless of what school the student attends.

The School District has experienced fairly steady enrollment decline since school year 2000/2001. The historical enrollment of the School District is shown below in Graph 1 and Table 1, while the annual change of student enrollment is shown in Table 2.

Table 1
Annual Change in Student Enrollment

Annual Change in s	Student Enrollment
School Year	Districtwide Enrollment <sup>(1)</sup>
2000/2001	2,363
2001/2002	2,338
2002/2003	2,372
2003/2004	2,279
2004/2005	2,282
2005/2006	2,233
2006/2007	2,181
2007/2008	2,101
2008/2009	2,005
2009/2010	1,975
2010/2011	1,981
2011/2012	1,938
2012/2013	1,826
[1] Based on information provide	d by CBEDS and School

Graph 1
Historical District Enrollment by Grade Level

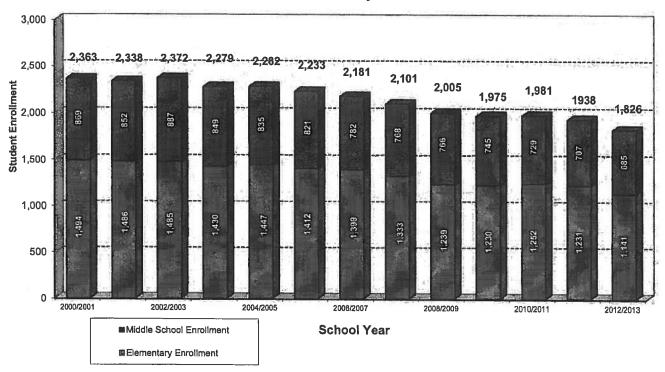


Table 2
Annual Rate of Change in Student Enrollment

Annual Rate of Chang	ge III Otudelit	Linonnent
School Year	Growth/ (Decline)	Growth/(Decline) Percentage
2000/2001 to 2001/2002	(25)	(1.06%)
2001/2002 to 2002/2003	34	1.45%
2002/2003 to 2003/2004	(93)	(3.92%)
2003/2004 to 2004/2005	3	0.13%
2004/2005 to 2005/2006	(49)	(2.15%)
2005/2006 to 2006/2007	(52)	(2.33%)
2006/2007 to 2007/2008	(80)	(3.67%)
2007/2008 to 2008/2009	(96)	(4.57%)
2008/2009 to 2009/2010	(30)	(1.50%)
2009/2010 to 2010/2011	6	0.30%
2010/2011 to 2011/2012	(43)	(2.17%)
2011/2012 to 2012/2013	(112)	(5.78%)
Average Growth/Decline	±(45)	(2.10%)

### III. Inputs and Methodology

This section identifies the components used by Dolinka Group to project student enrollment by grade level and location for the School District. Dolinka Group identified and analyzed various connections or linkages between (i) the existing housing stock and (ii) future student enrollment. The primary linkages identified by Dolinka Group include:

- » Cohort Survival Factors (i.e., the percentage of students that progress from one grade level to the next),
- » Birth Rates

These enrollment projections are based on a student's school of attendance regardless of where that student may actually reside. The enrollment was calculated in this fashion due to the high percentage of inter-district transfer ("IDT") students who attend the School District.

Map 1 provides a geographic profile of the School District, while Map 2 displays the 2012/2013 elementary school attendance areas.

### A. Cohort Survival Factors

Cohort survival factors represent the number of students that progress from one grade to the next (e.g., the number of first graders who become second graders, etc.). In order to compute cohort survival factors, Dolinka Group the reported CBEDS enrollment of the School District for school years 2009/2010 through 2012/2013. A cohort survival factor greater than 1.00 indicates that student enrollment is increasing from one grade to the next. Conversely, a cohort survival factor less than 1.00 indicates that student enrollment is decreasing from one grade to the next. Dolinka Group calculated the grade-to-grade progression of students over past four (4) school years as shown in Table 3.

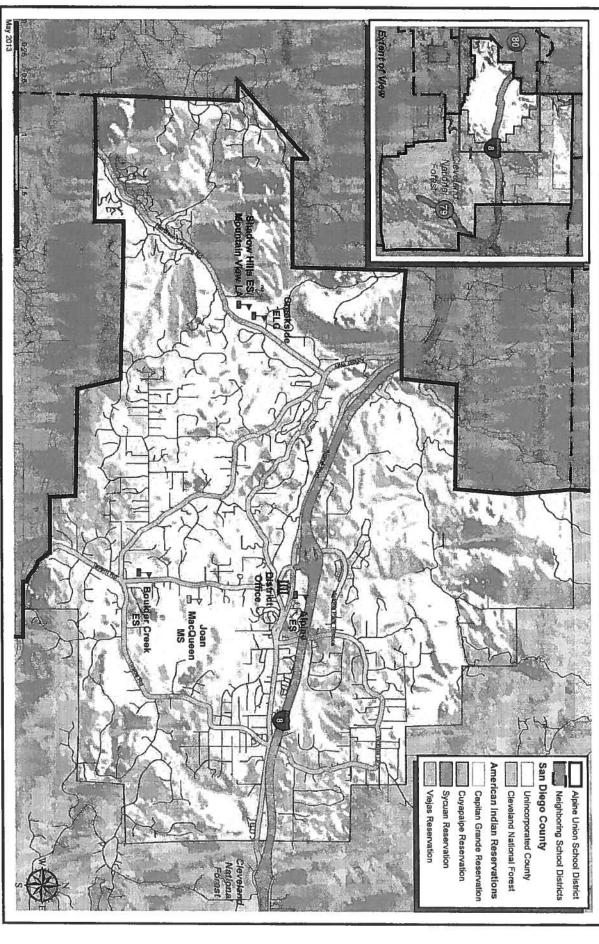
Table 3
Cohort Survival Factors

Grade Transition	Cohort Survival Factor
K to 1 <sup>st[1]</sup>	0.90000000
1 <sup>st</sup> to 2 <sup>nd</sup>	1.00611531
2 <sup>nd</sup> to 3 <sup>rd</sup>	1.01041660
3 <sup>rd</sup> to 4 <sup>th</sup>	0.99981649
4 <sup>th</sup> to 5 <sup>th</sup>	1.00285359
5 <sup>th</sup> to 6 <sup>th</sup>	0.96400573
6 <sup>th</sup> to 7 <sup>th</sup>	1.03984125
7 <sup>th</sup> to 8 <sup>th</sup>	0.94502803

[1] Cohort survival factor is low due to the School District's implementation of its two-year kindergarten program in school year 2009/2010 where not all kindergarten students advance to first grade in the following school year.

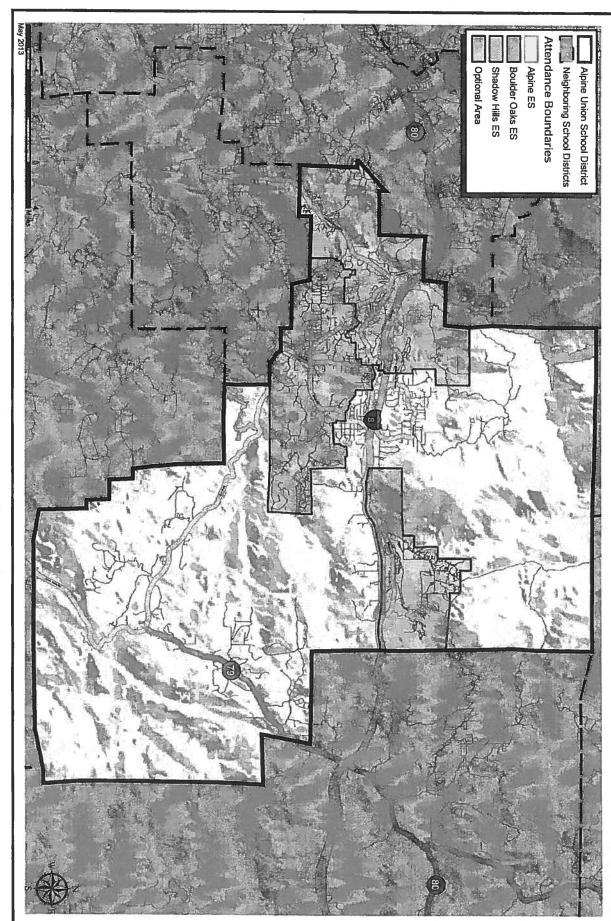
# Alpine Union School District Map 1 - Geographic Profile







Alpine Union School District Map 2 - Elementary School Attendance Boundaries





### B. Birth Rates

In order to more accurately project the number of students enrolled in the School District for any given year, information on the total births within ZIP codes served by the School District from 2000 through 2011 was obtained from the California Department of Public Health ("CDPH").

Table 4
Actual Birth Rates as reported by CDPH

Bìrth Year	Births <sup>[1]</sup>	Kindergarten Year	Kindergarten Enrollment	Kindergarten Percent of Births
2000	162	2005	222	137.04%
2001	151	2006	200	132.45%
2002	170	2007	194	114.12%
2003	171	2008	192	112.28%
2004	172	2009	179	104.07%
2005	190	2010	253	133.16%
2006	167	2011	241	144.31%
2007	157	2012	192	122.29%
Average			June 1	124.96%
2008	164	2013	204.94 <sup>[2]</sup>	124.96%
2009	160	2014	199.94 <sup>[2]</sup>	124.96%
2010	165	2015	206.19 <sup>[2]</sup>	124.96%
2011	185	2016	231.18 <sup>[2]</sup>	124.96%

[1] Information on actual births in zip codes 91901 and 91903 obtained from CPDH.

In order to project future birth rates beyond 2011, information on projected births for the County was obtained from the California Department of Finance ("DOF"). A summary of the projected birth rates for the School District is shown in Table 5.

<sup>[2]</sup> Projected kindergarten enrollment does not include enrollment due to Spanish Immersion Program.

Table 5
Actual and Projected Birth Rates as reported by DOF

Blith Year	Births <sup>iti</sup>	Kindergarten Year	Birth Rate
2011 <sup>[2]</sup>	43,621	2016	N/A
2012 <sup>[3]</sup>	43,491	2017	0.997027
2013 <sup>[3]</sup>	44,353	2018	1.019803
2014 <sup>[3]</sup>	44,778	2019	1.009592
2015 <sup>[3]</sup>	45,054	2020	1.006171
2016 <sup>[3]</sup>	45,250	2021	1.004353
2017 <sup>[3]</sup>	46,118	2022	1.019182

[1] Birth information from the DOF is tabulated on a countywide basis.

[2] Actual births documented for the County of San Diego by DOF.
[3] Projected births for the County of San Diego by DOF.

### C. Residential Development

Due to the state of the current housing market and the limited residential development that has occurred within the School District recently, no residential development has been considered in the projections at this time. If residential development activity increases during the Study Period, the School District should update the enrollment projections to include projected student enrollment for new residential units.

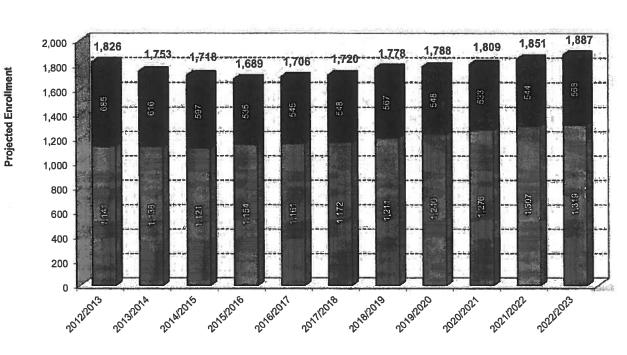
### IV. Districtwide Enrollment Projection without Spanish Immersion Program

All of the items analyzed in prior sections were employed to project the number of students within the School District in the Study Period.

Cohort survival factors were incorporated to determine the percentage of students in any given year who matriculate to enter the next grade in the following year. Secondly, birth rates were incorporated into the projection. Utilizing these inputs and methods, student enrollment of the School District is projected to decline before beginning a period of growth in school year 2016/2017. It should be noted these two (2) inputs were not applied to students enrolled at Alpine Community Day School or Mountain View Learning Academy. Additionally, this section does not account for projected growth due to the Spanish Immersion Program.

As shown below in Graph 2, the student enrollment of the School District is projected to grow by 3.34 percent by the end of the Study Period.

Graph 2
Future Student Enrollment by School Year



School Year

### A. Elementary School Enrollment Projection

At the elementary school level, enrollment is projected to increase from 1,141 students to 1,319 students, equating to a 15.60 percent growth. Of the four (4) elementary schools, three (3) schools are projected to experience student enrollment growth by the end of the Study Period. Table 6 details the projected enrollment change for each elementary school during the Study Period.

Table 6
Projected Elementary School Enrollment through 2022/2023

Attendance Area	2012/2013 Enrollment	2022/2023 Enrollment	Growth/ (Decline)	Percentage Change
Creekside ELC	187	244	57	30.60%
Alpine ES	416	521	105	25.23%
Boulder Oaks ES	308	324	16	5.05%
Shadow Hills ES	230	230	0	0.00%
Grand Total	1,141	1,319	178	15.60%

### B. Middle School Enrollment Projection

At the middle school level, enrollment is projected to decrease from 685 in school year 2012/2013 to 568 students in school year 2022/2023. This equates to a 17.15 percent decrease in student enrollment at the middle school level. Although the middle school enrollment is projected to decrease during the Study Period, increases in enrollment at the elementary school level will contribute to larger class sizes at the middle school level as these students matriculate through the educational system beyond the Study Period. Table 7 details the projected enrollment change during the Study Period.

Table 7
Projected Intermediate School Enrollment through 2022/2023

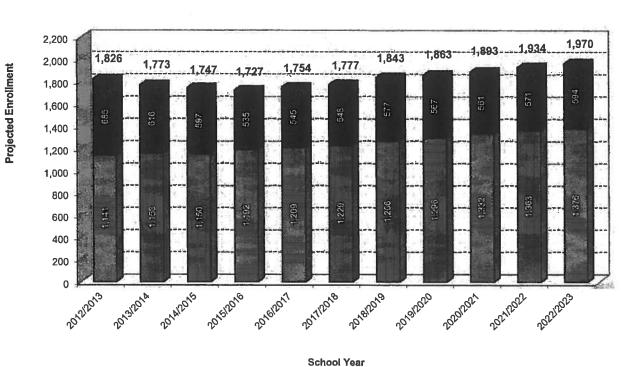
Aftendance Area	2012/2013	2022/2023	Growth/	Percentage
	Enrollment	Enrollment	(Decline)	Change
Joan MacQueen MS	685	568	(117)	(17.15%)

Starting in school year 2013/2014 the School District will begin its Spanish Immersion Program. The program will initially be provided to students in grades kindergarten and first, with the following grade level added each following school year as students progress (e.g., second grade added in school year 2014/2015, etc.) It should be noted that the Spanish Immersion Program will also be provided to preschool students on a fee basis beginning in school year 2013/2014, although the Study does not project preschool enrollment. Based on information from the School District, conservative estimates expect the Spanish Immersion Program to attract an additional 10 kindergarten students and 10 first grade students who otherwise would not have attended the School District in School Year 2013/2014.

As previously discussed, cohort survival factors were incorporated to determine the percentage of students in any given year who matriculate to enter the next grade in the following year and birth rates were incorporated to project future kindergarten enrollment. Utilizing these inputs and methods in conjunction with the Spanish Immersion Program, student enrollment of the School District is projected to decline before beginning a period of growth in school year 2016/2017. As stated earlier, these inputs were not applied to students enrolled at Alpine Community Day School or Mountain View Learning Academy.

As shown below in Graph 3, the student enrollment of the School District is projected to grow by 7.91 percent by the end of the Study Period, when the Spanish Immersion Program is taken in to account.

Graph 3
Future Student Enrollment by School Year



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### A. Elementary School Enrollment Projection

At the elementary school level, enrollment is projected to increase from 1,141 students to 1,376 students, equating to a 20.61 percent growth. Of the four (4) elementary schools, two (2) schools are projected to experience student enrollment growth by the end of the Study Period. Table 8 details the projected enrollment change for each elementary school during the Study Period.

Table 8
Projected Elementary School Enrollment through 2022/2023

Attendance Area	2012/2013 Enrollment	2022/2023 Enrollment	Growth/ (Decline)	Percentage Change
Creekside ELC	187	255	68	36.26%
Alpine ES	416	326	(90)	(21.64%)
Boulder Oaks ES	308	261	(47)	(15.33%)
Shadow Hills ES	230	535	305	132.43%
Grand Total	1,141	1,376	235	20.61%

### B. Middle School Enrollment Projection

At the middle school level, enrollment is projected to decrease from 685 in school year 2012/2013 to 594 students in school year 2022/2023. This equates to a 13.25 percent decrease in student enrollment at the middle school level. Although the middle school enrollment is projected to decrease during the Study Period, increases in enrollment at the elementary school level will contribute to larger class sizes at the middle school level as these students matriculate through the educational system beyond the Study Period. Table 9 details the projected enrollment change during the Study Period.

Table 9
Projected Intermediate School Enrollment through 2022/2023

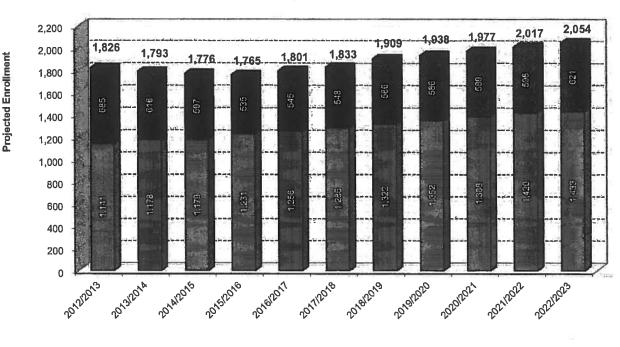
Attendance Area	2012/2013 Enrollment	2022/2023 Enrollment	Growth/ (Decline)	Percentage Change
Joan MacQueen MS	685	594	(91)	(13.25%)

Starting in school year 2013/2014 the School District will begin its Spanish Immersion Program. The program will initially be provided to students in grades kindergarten and first, with the following grade level added each following school year as students progress (e.g., second grade added in school year 2014/2015, etc.) It should be noted that the Spanish Immersion Program will also be provided to preschool students on a fee basis beginning in school year 2013/2014, although the Study does not project preschool enrollment. Based on information from the School District, moderate estimates expect the Spanish Immersion Program to attract an additional 20 kindergarten students and 20 first grade students who otherwise would not have attended the School District in School Year 2013/2014.

As previously discussed, cohort survival factors were incorporated to determine the percentage of students in any given year who matriculate to enter the next grade in the following year and birth rates were incorporated to project future kindergarten enrollment. Utilizing these inputs and methods in conjunction with the Spanish Immersion Program, student enrollment of the School District is projected to decline before beginning a period of growth in school year 2016/2017. As stated earlier, these inputs were not applied to students enrolled at Alpine Community Day School or Mountain View Learning Academy.

As shown below in Graph 4, the student enrollment of the School District is projected to grow by 12.50 percent by the end of the Study Period, when the Spanish Immersion Program is taken in to account.

Graph 4 **Future Student Enrollment by School Year** 



School Year

### A. Elementary School Enrollment Projection

At the elementary school level, enrollment is projected to increase from 1,141 students to 1,433 students, equating to a 25.61 percent growth. Of the four (4) elementary schools, two (2) schools are projected to experience student enrollment growth by the end of the Study Period. Table 10 details the projected enrollment change for each elementary school during the Study Period.

Table 10
Projected Elementary School Enrollment through 2022/2023

Attendance Area	2012/2013 Enrollment	2022/2023 Enrollment	Growth/ (Decline)	Percentage Change
Creekside ELC	187	265	78	41.91%
Alpine ES	416	339	(77)	(18.39%)
Boulder Oaks ES	308	272	(36)	(11.82%)
Shadow Hills ES	230	557	327	142.07%
Grand Total	1,141	1,433	292	25,61%

### B. Middle School Enrollment Projection

At the middle school level, enrollment is projected to decrease from 685 in school year 2012/2013 to 621 students in school year 2022/2023. This equates to a 9.34 percent decrease in student enrollment at the middle school level. Although the middle school enrollment is projected to decrease during the Study Period, increases in enrollment at the elementary school level will contribute to larger class sizes at the middle school level as these students matriculate through the educational system beyond the Study Period. Table 11 details the projected enrollment change during the Study Period.

Table 11
Projected Intermediate School Enrollment through 2022/2023

Attendance Area	2012/2013	2022/2023	Growth/	Percentage
	Enrollment	Enrollment	(Decline)	Change
Joan MacQueen MS	685	621	(64)	(9.34%)

### VII. Conclusion

Based on the projection provided in the Study, the student enrollment of the School District is expected to continue the trend of decreases before returning to current levels at the end of the Study Period. The School District's enrollment patterns are similar to those experienced by other school districts in East San Diego County (e.g., Lakeside Union School District, Jamul-Dulzura Union School District, and Cajon Valley Union School District). This area has experienced limited growth in student enrollment since school year 2000/2001, with exception of charter school facilities. Several factors have been identified to contribute to the slow population growth in East San Diego County. Among them are: (i) the lack of new available housing, (ii) location of jobs and employment opportunities, and (iii) daily transportation for employment opportunities

In school year 2012/2013 the student enrollment of the School District is 1,826 students. Based on a methodology that takes into account birth rate data and cohort survival factors, the student enrollment of the School District is projected to grow 3.34 percent without consideration of the Spanish Immersion Program and between 7.91 to 12.5 percent with consideration of the Spanish Immersion Program by school year 2022/2023. As shown in Sections IV, V, and VI, the elementary schools are projected to see growth during the Study Period, while the middle school is projected to continue its enrollment decline.

It should be noted that these forecasts are based on information available at this time and that changes in population, economy, and the housing market may result in enrollment outcomes that may not been observed by the School District over the last several years. Additionally, the current transportation patterns in the Southern California region in which large percentages of all counties commute long distances, combined with the dramatic increase in fuel costs may also affect the migration and settling of the population. In this case, it is important the Governing Board and School District staff closely watch for changes within the communities served by the School District and to make adjustments to this projection accordingly.

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### Exhibit A

**Enrollment Projection by School without Spanish Immersion Program** 

Alpine Union School District

Districtwide Long-Term Enrollment Projections - Without Spanish Immersion Program

Total	Middle School	Elementary School		Joan MacQueen MS	Shadow Hills ES	Boulder Oaks ES	Alpine ES	Creekside ELC	School of Attendance		
1,826	685	1,141		685	230	308	416	187	2012/2013	Enrollment	Current
1,753	616	1,138		616	223	294	416	205	2013/2014		
1,718	597	1,121	*	597	205	282	434	200	2014/2015		
1,689	535	1,154		535	212	289	448	206	2015/2016		
1,706	545	1,161	į	545	199	280	451	231	2016/2017		
1,720	548	1,172		548	202	284	457	230	2017/2018	School Year	Projected Enrollmer
1,778	567	1,211	T. Carlotte	567	209	294	473	235	2018/2019		nrollment
1,788	548	1,240		548	215	302	486	23/	2019/2020		!
1,809	533	1,276		533	222	312	503	239	2020/2021		
1,851	544	1,30/		544	67.7	321	51/	240	2021/2022		
1,887	568	1,319	No. of the last	568	230	324	202	447	2022/2023		AT.

Annual Grow	Total Enrollment	Middle School	8	7	6	Efementa	<b>5</b> 1	4	ဒ	2	-3	Σ.	Grade	140	
.nnual Growth!(Decline) !	nent	hael				y Sahool							出り日本報		
N/A	1,826	400	243	230	212	1,140	199	196	159	199	199	189	2012/2013	Enrollment	Current
(73)	1,753	. 1 010	206	223	187	80 LTD	200	156	206	197	174	205	2013/2014		A Company of the Comp
(35)	1,718	597	210	194	192	1.011	156	206	199	175	185	200	2014/2015		
(29)	1,689	535	184	200	151	1.00	207	199	177	186	180	206	2015/2016		
18	1,706	545	189	157	199	1,461	200	177	188	181	185	231	2016/2017		
1.4	1,720	748	148	207	193	1,172	177	188	183	187	208	230	2017/2018	<ul> <li>School Year</li> </ul>	Projected Enrollment
57	7,778	567	1	200	171	1,211	188	183	188	209	207	235	2018/2019	ol Year	Enrollment
11	1,/88	548		177	181	1,240	183	188	211	209	211	237	. 2019/2020		
20	608'1.	583	168	189	177	1,276	189	211	211	213	213	239	2020/2021		
. 42	1,001	5004	178	184	182	1,307	212	211	215	215	215	240	2021/2022		
30	1,00/	568	1/4	189	204	HIR'L	211	212	217	276	216	244	2022/2023		

Alpine Union School District Projected Enrollment by Grade and School - Without Spanish Immersion Program

Creekside ELC	Grade		2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	189	205	200	206	231	230	235	237	239	240	244
Cotat		1189	205	200	206	231	140	275	237	239	240	244
dpine ES	Grade,	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	95	84	89	87	90	101	100	102	103	104	105
	02	87	96	85	90	88	90	101	101	103	104	105
	03	76	88	97	86	91	89	91	102	102	104	105
	04	74	75	88	97	86	91	89	91	102	102	104
	05	84	73	75	88	97	86	91	89	92	103	102
Potal		416	478	434	448	461	457	473	486	603	547	521
oulder Oaks ES	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	63	52	56	54	56	63	62	64	64	65	65
	02	61	59	53	56	55	56	63	63	64	65	65
	03	48	66	60	53	56	55	57	64	63	65	65
	04	66	48	66	60	53	56	55	57	64	63	65
	05	70 308	294	48 282	66 289	60	53	57	55	57	64	64
Total	142	Contract of the Parket of the	Contract of the last	THE R. P. LEWIS CO., LANSING, SPICE	NAME OF TAXABLE PARTY.	280	284	294	302	3412	321	824
hadow Hills ES	THE OWNER OF THE OWNER, WHEN	2012/2013	The second secon	2014/2015		2016/2017		2018/2019		2020/2021	2021/2022	2022/20
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	41	37	40	39	40	45	44	45	46	46	46
	02	51	42	37	40	39	40	45	45	46	46	46
	03	35	53	43	38	40	39	40	45	45	46	46
	04	56	33	53	43	38	40	39	40	45	45	46
200	05	45	58	33	53	43	38	40	39	40	45	45
Fotal	JUNE S	228		206	212	199	202	209	215	222	229	230
oan MacQueen MS		2012/2013	A STATE OF THE PARTY OF THE PAR	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/20
	06	212	187	192	151	199	193	171	181	177	182	204
	07	230	223	194	200	157	207	200	177	189	184	189
	08	243	206	210	184	189	148	196	189	168	178	174
Total		585	616	597	536	545	50	6.07	648	533	544	568
otai	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/20
	00	189	205	200	206	231	230	235	237	239	240	244
	01	199	174	185	180	185	208	207	211	213	215	216
	02	199	197	175	186	181	187	209	209	213	215	216
	03	159	206	199	177	188	183	188	211	211	215	217
	04	196	156	206	199	177	188	183	188	211	211	215
	05	199	200	156	207	200	177	188	183	189	212	211
	06	212	187	192	151	199	193	171	181	177	182	204
	07	230	223	194	200	157	207	200	177	189	184	189
	08	243	206	210	184	189	148	196	189	168	178	174
Total	Clark B	1,826	1,253	4,748	1,689	1,706	1,720	1,778	1,788	1,809	1,851	1,887

### Exhibit B

Conservative Enrollment Projection by School with Spanish Immersion Program

Alpine Union School District

Districtwide Long-Term Enrollment Projections - With Spanish Immersion Program (Conservative)

1.37.0	1,504	1,090	1,863	1,843	1,777	1,754	1,727	1,747	1,773	1,826	Total
4070	5/1	561	56/	5//	548	545	535	597	616	685	Middle School
1,3/0	1,303	1,332	1,296	1,266	1,229	1,209	1,192	1,150	1,158	1,141	Elementary School
370	100 St. 100 St	1000	A COLOR	- T	Security of	4. 2	nege.	10.			
594	5/1	561	567	577	548	545	535	597	616	685	Joan MacQueen MS
535	531	516	500	487	477	414	373	314	279	230	Shadow Hills ES
267	259	252	244	238	228	236	256	259	282	308	Boulder Oaks ES
320	324	315	305	297	284	317	348	367	382	416	Alpine ES
200	2250	249	247	245	240	241	216	210	215	187	Creekside ELC
2022/2023	2021/2022	2020/2021	2019/2020	2018/2019	018	2016/2017	2015/2016	2014/2015	2013/2014	2012/2013	School of Attendance
	dir.	0.00		ol Year	-О	THE PERSON NAMED IN				Enrollment	
				Projected Enrollment	Projected					Current	10000000000000000000000000000000000000

Annual Growth/(Decline)	Total Enrollment	Course of Park	8	7	6	Elementary s	σı	4	ယ	2	1	7	Grade		
(Decline)	•					School									
N/A	1,826	666	243	230	212	THAT I	199	196	159	199	199	189	2012/2013	Enrollment	Current
(53)	1,773	- 676	206	223	187	1,138	200	156	206	197	184	215	2013/2014		
(26)	1,747	597	210	194	192	J. 180	156	206	199	185	194	210	2014/2015		
(20)	1,727	2652	184	200	151	192	207	199	187	195	189	216	2015/2016		
. 27	1,754	646	189	157	199	209	200	187	197	190	194	241	2016/2017		
23	1,777	***	148	207	193	1,229	187	197	192	196	217	240	2017/2018	School Year	Projected Enrollment
6 <u>6</u>	1,843	5977	196	200	181	1 266	197	192	198	218	216	245	2018/2019	l Year	Enrollment
. 20	1,863	267	189	188	190	1,296	193	198	220	218	221	247	2019/2020		
29	S.G.R.L.	(B)	177	198	186	1,332	198	220	220	222	223	249	2020/2021		
41	466,1	577	187	193	191	1,303	221	220	224	224	224	250	2021/2022		
30	1,370	584	182	199	213	7,570	220	224	226	2225	225	255	2022/2023		

Alpine Union School District
Projected Enrollment by Grade and School - With Spanish Immersion Program (Conservative)

reekside ELC	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	189	215	210	216	241	240	245	247	249	250	255
Total		, ° 109	245		216	201 1	240	245	247	249	250	255
dpine ES	(Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	95	50	56	55	57	63	63	64	65	65	65
	02	87	96	51	57	55	57	63	63	65	65	66
	03	76	88	97	51	57	56	57	64	64	65	66
	04	74	75	88	97	51	57	56	57	64	64	65
	05	84	73	75	88	97	51	57	56	58	64	64
Potal	5	416	382	367	348	107	284	297	305	346	324	326
Boulder, Oaks ES	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	63	40	45	44	45	50	50	51	52	52	52
	02	61	59	41	45	44	45	51	51	52	52	52
	03	48	66	60	41	46	45	46	51	51	52	53
	04	66	48	66	60	41	46	45	46	51	51	52
	05	70	68	48	66	60	41	46	45	46	51	51
Total		308	282	259	And the last of th	208		288		212		261
hadow Hills ES	Grade	2012/2013	2013/2014	2014/2015		2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	41	93	92	90	93	103	103	105	106	107	107
	02	51	42	93	93	91	93	104	104	106	107	107
	03	35	53	43	94	94	92	94	105	105	107	108
	04	56	33	53	43	94	94	92	94	105	105	107
Carpental Park Control	05	45	58	33	53	43	95	94	92	94	105	105
ingtal	Justi	228	279	344	UE .	1 414 et.		487	100	A STATE OF THE PARTY OF	531	535
oan MacQueen MS	A STATE OF THE REAL PROPERTY.			2014/2015	2015/2016	2016/2017		2018/2019	2019/2020	2020/2021	, 2021/2022	2022/202
	06	212	187	192	151	199	193	181	190	186	191	213
	07	230	223	194	200	157	207	200	188	198	193	199
	08	243	206	210	184	189	148	196	189	177	187	182
(Jotal		685	6.00	597	17. Ella (	545	548	57.5	<b>5</b> 6	66/	571	594
otal	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	189	215	210	216	241	240	245	247	249	250	255
	01	199	184	194	189	194	217	216	221	223	224	225
	02	199	197	185	195	190	196	218	218	222	224	225
	03	159	206	199	187	197	192	198	220	220	224	226
<u> </u>	04	196	156	206	199	187	197	192	198	220	220	224
	05	199	200	156	207	200	187	197	193	198	221	220
	06	212	187	192	151	199	193	181	190	186	191	213
<del></del>	07	230	223	194	200	157	207	200	188	198	193	199
A STATE OF THE STA	08	243	206	210	184	189	148	196	189	177	187	182
Total	1	1,826	1.778	17.1	1.727	1.754	1,711	1,843	1,863	1,893	1,934	1,970

Page 2 of 2 5/8/2013

### Exhibit C

Moderate Enrollment Projection by School with Spanish Immersion Program

Alpine Union School District

Districtwide Long-Term Enrollment Projections • With Spanish Immersion Program (Moderate)

Total	Middle School	Elementary School		Joan MacQueen MS	Shadow Hills ES	Boulder Oaks ES	Alpine ES	Creekside ELC	School of Attendance		
1,826	685	1,141	e i	685	230	308	416	187	2012/2013	Enrollment	Current
1,793	616	1,178		616	289	282	382	225	2013/2014		
1,776	597	1,179		597	328	262	369	220	2014/2015		
1,765	535	1,231		535	391	260	353	226	2015/2016		
1,801	545	1,256		545	437	243	325	251	2016/2017		P. Carlotte
1,833	548	1,285		548	504	236	295	250	2017/2018	School Year	Projected Enrollme
1,909	586	1,322	16	586	509	248	310	255	2018/2019		nrollment
1,938	586	1,352		586	522	255	318	258	2019/2020		
1,977	589	1,388		589	538	263	328	259	2020/2021		- I come where
2,017	598	1,420		598	553	2/0	33/	260	2021/2022		the districts of
2,034	627	1,433		621	799	272	339	265	2022/2023		•

Courrent         Projected Envolment           Enrollment         2013/2013         2013/2014         2014/2015         2015/2016         2016/2017         2017/2018         2018/2019         2019/2020         2020/2021         2021/2023         2021/2023           189         225         220         226         251         250         255         258         259         260         265           199         197         195         204         199         205         227         227         231         233         234           199         197         195         204         199         205         227         227         231         233         234           199         197         206         299         207         230         229         234         236           199         197         206         201         207         230         229         234         236           199         199         197         206         201         207         230         229         234           200         199         197         206         201         207         230         229         233	hather today	Annual Growth/(Decline)	Total Enrollment	Middle School	œ	7	6	Elementary	თ	4	З	2	-	~	Grade		The state of the s
2013/2014         2014/2015         2015/2016         2016/2017         2016/2017         2017/2018         2018/2019         2019/2020         2020/2021         2021/2022 <t< th=""><th></th><th>(Decline)</th><th></th><th></th><th></th><th></th><th></th><th>iedner</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>		(Decline)						iedner									
Projected Enrollment       4     2014/2015     2015/2016     2016/2017     2017/2018     2018/2019     2019/2020     2020/2021     2021/2022       220     226     251     250     255     258     259     260       220     226     251     250     225     258     259     260       203     198     203     226     225     230     232     233       199     197     206     201     207     230     229     234       199     197     206     201     207     230     229     234       156     207     200     197     206     201     207     230     229       192     151     199     193     190     199     195     207     230       194     200     157     207     200     198     199     195     200       194     200     157     207     200     198     199     195     200       201     184     189     148     199     189     207     202       201     184     189     148     198     207     20       201     189     189	An Extending College Comment	N/A	1,826	586	243	230	212		199	196	159	199	199	189	2012/2013	Enrollment	Current
Projected Enrollment School/Year  2015/2016 2016/2017 2017/2018 2019/2020 2020/2021 2021/2022 226  226 251 250 255 258 259 260  198 203 226 225 230 232 233  204 199 205 207 227 227 231 233  197 206 201 207 230 229 234  199 197 206 201 207 230 229 234  199 197 206 201 207 230 229  207 200 197 206 201 207 230 229  207 200 197 206 201 207 230 229  151 199 193 190 199 195 200  151 199 193 190 199 195 200  161 199 148 196 189 207 202  1765 1,801 1,833 1,909 1,938 1,977 201  1,765 1,801 1,833 1,909 1,938 1,977 2,017	Mary Control	(33)	1,793	0.00	206	223	187	W. 1771	200	156	206	197	194	225	2013/2014		
Projected Enrollment School Year 2016/2017 2017/2018 2018/2019 2019/2020 2020/2021 2021/2022 251 251 250 255 258 259 260 251 250 225 230 232 233 199 205 227 227 231 233 199 206 201 207 230 229 234 197 206 201 207 230 229 234 197 206 201 207 230 229 197 206 201 907 207 230 229 199 193 190 199 195 200 157 200 198 200 198 207 157 200 198 200 198 207 158 528 588 588 589 388 41 36 32 75 30 38 41		(17)	1,776	597	210	194	192	1,178	156	206	199	195	203	220	2014/2015		
Projected Enrollment School Year School Ye		(11)	1,765	535	184	200	151	1,251	207	199	197	204	198	226	2015/2016		
Projected Enrollment         School Year         2019/2020         2020/2021         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2021/2022         2023/203         2023/203         2023/203         2023/203         2023/203         2023/203         2023/203         2023/203         2023/203         2029/203         203/203         2029/203         203/203         2029/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         203/203         200/203 <td></td> <td>36</td> <td>1,801</td> <td>25</td> <td>189</td> <td>157</td> <td>199</td> <td>1,256</td> <td>200</td> <td>197</td> <td>206</td> <td>199</td> <td>203</td> <td>251</td> <td>2016/2017</td> <td></td> <td></td>		36	1,801	25	189	157	199	1,256	200	197	206	199	203	251	2016/2017		
19 2019/2020 2020/2021 2021/2022 258 259 260 230 232 233 227 231 233 227 230 229 207 230 229 207 230 229 207 230 195 200 198 207 202 200 189 187 198 207 202 188 589 589 588 589 388 589 388 589 388 41		32	1,833	THE	148	207	193	1,285	197	206	201	205	226	250	2017/2018	School	Projected
2020/2021 2021/2022 259 260 260 233 231 233 234 229 234 229 229 207 230 1,474 195 200 207 202 187 196 589 589 588 41		75	1,909	586	196	200	190	113/22	206	201	207	227	225	255	2018/2019	ol Year	Enrollment
1 2021/2022 5 260 233 233 233 234 234 229 229 230 200 200 202 196 588 2,017		30	1,938	588	189	198	199	1,35%	202	207	230	227	230	258	2019/2020		
		38	1,977	688	187	207	195	T SSB	207	230	229	231	232	259	2020/2021		
2022/2023 265 234 234 235 236 236 230 6,483 222 208 191 191 2,054		41	2,017	588	196	202	200	7,940	230	229	234	233	233	260	2021/2022		医 生 化 以 提
		37	2,054	623	191	208	222	S. S. S.	230	233	236	235	234	265	2022/2028		

Alpine Union School District Projected Enrollment by Grade and School - With Spanish Immersion Program (Moderate)

Creekside ELC	-			2014/2015	commendation of the same of			2018/2019		2020/2021	2021/2022	2022/2023
	00	189	225	220	226	251	250	255	258	259	260	265
Total		139			226	254	250	255	258	259	260	265
Alpine ES	Grade	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/2023
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	95	50	59	58	59	66	65	67	67	68	68
	02	87	96	51	59	58	59	66	66	67	68	68
	03	76	88	97	51	60	59	60	67	67	68	69
	04	74	75	88	97	51	60	59	60	67	67	68
	05	84	73	75	88	97	51	60	59	60	67	67
Total	1	-	382	369	\$1400 F	325	. 235	310	318	328	337	339
Boulder Oaks, ES	Grade		; 2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022	2022/202
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	63	40	47	46	47	53	52	53	54	54	54
	02	61	59	41	47	48	48	53	53	54	54	55
	03	48	66	60	41	48	47	48	53	53	54	55
	04	66	48	66	60	41	48	47	48	53	53	54
	05	70	68	48	66	60	41	48	47	48	54	53
Total		(0)		C 242	260		236 Z			263	270	272
Shadow Hills ES	_	2012/2013	2013/2014		2015/2016		2017/2018		2019/2020	2020/2021	2021/2022	
	00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	01	41	103	97	94	97	108	107	110	111	111	112
	02	51	42	103	97	95	98	108	108	110	111	112
	03	35	53	43	105	98	96	99	109	109	111	112
	04	56 45	33 58	53 33	43	104	98	96	99	109	109	111
	05	228	289	328	53	43	105	98 509	96	99	110	109
Total	-	No. of Street,		FLAMMAN TO THE	199	The state of the State of the state of	507		522	\$ 500 gr	553	557
Joan MacQueen MS		2012/2013	2013/2014	2014/2015	Contract Con			2018/2019		2020/2021		2022/202
	06	212	187	192	151	199	193	190	199	195	200	222
	07	230	223	194	200	157	207	200	198	207	202	208
	08	243	206	210	184	189	148	196	189	187	196	191
Total		685	616	-97	586	646	544	686	8865	589	598	621
Total	Grade	from to aid colors	, 2013/2014	1 2014/2015	2015/2016	: 2016/2017	2017/2018	2018/2019	2019/2020	2020/2021;	2021/2022	2022/202
	00	189	225	220	226	251	250	255	258	259	260	265
	01	199	194	203	198	203	226	225	230	232	233	234
	02	199	197	195	204	199	205	227	227	231	233	235
	03	159	206	199	197	206	201	207	230	229	234	236
	04	196	156	206	199	197	206	201	207	230	229	233
	05	199	200	156	207	200	197	206	202	207	230	230
	06	212	187	192	151	199	193	190	199	195	200	222
	07	230	223	194	200	157	207	200	198	207	202	208
	08	243	206	210	184	189	148	196	189	187	196	191
Total	7	1,826	1,793	1,776	1,785	1,801	1,883	1,909	1,938	1,977	2017	2,054

Page 2 of 2 5/8/2013

## **Attachment M**



GOVERNING BOARD MEMBERS

RICHARD HOY
JIM KELLY
PRISCILLA SCHREIBER
ROBERT SHIELD
LARRY URDAHL

SUPERINTENDENT

TERRY RYAN

Date:

February 20, 2007

To:

Members of the Board of Education

From:

S. Patterson via T. Ryan

Re:

WEST HILLS AND STEELE CANYON HIGH SCHOOL DEVELOPMENT FUNDING

This is in response to a request from Mr. Shield for background information on how the district funded/financed the development of its two newest high schools to date, West Hills and Steele Canyon.

Through research of available records and discussions with former district staff we could reach, we have determined the following:

### West Hills High School (mid 1980's)

The land was pre-owned by the district and had been obtained at no cost from the military some time before the school was developed as a transfer of a portion of the old Camp Elliot site.

The development and construction of the school was accomplished in two phases and was funded by a combination of sources but primarily from the prior state facilities program. The state program contributed nearly \$14 million while other sources included proceeds from a district land sale, (near the current Santee Town Center generating around \$7 million), issuance of \$7.4 million in COP's (with debt service paid by future year developer fees but ultimately paid off by Prop H), and existing developer fees funds of \$1 to \$2 million.

### Steele Canyon High School (late 1990's)

The land was purchased with the proceeds of a 1990 COP issuance which was later refinanced by a 1997 COP issuance in the amount of \$19 million dollars (with debt service paid by developer fees but ultimately paid off by Prop H).

The development and construction of the school was funded entirely by funds from the prior state facilities program of approximately \$44 million. It should be noted that the prior state program provided 100% funding for those projects selected for participation as opposed to the current program that maintains a 50% match requirement for districts demonstrating growth.

Members of the Board of Education February 20, 2007 Page Two

I hope this is helpful and will try to assist in finding any additional information possible. Please contact me at 644-8010 with any questions.

SP/cm

c: Cabinet

B. Kiesling

P. Floyd

# **Attachment N**

### **GROSSMONT UNION HIGH SCHOOL DISTRICT**

Resolution No. 2012-05

DECOLUTION TO ADODE DECOMMEND & TIONS	
RESOLUTION TO ADOPT RECOMMENDATIONS	)
ON THE 12TH HIGH SCHOOL PROJECT	í

ON MOTION of Member Woods seconded by Member Kelly the following resolution is adopted:

**WHEREAS,** The Board took action in February 2011 to support and affirm the following recommendations from the Superintendent regarding the 12<sup>th</sup> high school:

- Proceed with the boundary study
- Continue property acquisition for the 12<sup>th</sup> high school
- Submit site preparation plans to DSA
- Complete revision of the Strategic Plan
- "Escrow" 12<sup>th</sup> high school funds
- Develop strategy to increase enrollment across the district
- Authorize the preparation and submittal of site and building packages for Phase I building plans for the 12<sup>th</sup> high school; and

**WHEREAS**, the Governing Board acknowledges all of those actions have either been completed or are in the process of being accomplished, and;

**WHEREAS**, the Governing Board acknowledges that the enrollment threshold set forth in Proposition U was met in 2010/11, and;

**WHEREAS,** the Governing Board continues to recognize the long-term need for a new high school in the greater Alpine area, and;

**WHEREAS,** the Governing Board continues to have concerns about the ongoing funding shortfalls in ADA funding compounded by the extreme volatility and uncertainty of state funding commitments, and;

**WHEREAS**, the Governing Board acknowledges the impact of increased operating costs related to opening and operating a new high school, and;

**WHEREAS**, the Citizens' Bond Oversight Committee unanimously urged the district to move cautiously with regards to the 12<sup>th</sup> high school in light of declining enrollment, and:

**WHEREAS**, while the Governing Board recognizes that the building of the 12<sup>th</sup> high school may have a positive impact on enrollment, the uncertain extent of that growth may not generate the additional ADA necessary to serve those students and meet the additional fixed operating costs.

**NOW THEREFORE, BE IT RESOLVED,** that the Grossmont Union High School District Governing Board adopts the following recommendations to establish clarity on the 12<sup>th</sup> high school project:

 Release the request for construction bids on the site development work once plans are approved by DSA.

Site development work scope to include:

- a. Off-site work (electrical, sewer, gas, storm drain, and other utilities infrastructure; road and sidewalk improvements, etc.)
- b. On-site work (regulatory agency work required for the entire site; full-site rough-grading (including soil balancing); and fine grading, "stubbed up" utilities, and paving required by Phase I)

Completion of this work would create the opportunity for development of playing fields in collaboration with community partners.

- 2. Continue the preparation and submittal of building design packages to DSA for review and approval.
- Upon the restoration of ADA funding for the district to the level it was at the time Proposition U was passed in 2008 the Governing Board to review and consider resumption of the construction process.

**PASSED AND ADOPTED** by the Governing Board of the Grossmont Union High School District at El Cajon, California, on this 14<sup>th</sup> day of July, 2011, by the following vote:

AYES: 4 (Hoy, Kelly, Shield, Woods)

NOES: 1 (Schreiber)

### STATE OF CALIFORNIA (COUNTY OF SAN DIEGO )

I, Priscilla Schreiber, Clerk of the Governing Board of the Grossmont Union High School District of El Cajon, California, do hereby certify that the foregoing is a full, true and correct copy of a resolution adopted by said Board at the regular meeting thereof at the time and place of vote stated, which resolution is on file and of record in the office of said Board.

7/14/11 Date

Clerk of the Board

escel Dedrecka