Provide methodology and assumptions commitments (including cost-of-living a		venues, expenditures, rese	erves and fund balance, an	d multiyear
Deviations from the standards must be	explained and may affect the interim of	certification.		
CRITERIA AND STANDARDS				
1. CRITERION: Average Daily At	tendance			
STANDARD: Funded average of two percent since first interim p	faily attendance (ADA) for any of the co rojections.	urrent fiscal year or two su	bsequent fiscal years has i	not changed by more than
District's	ADA Standard Percentage Range:	-2.0% to +2.0%		
1A. Calculating the District's ADA Varia	nces			
DATA ENTRY: First Interim data that exist will fiscal years.  Fiscal Year	LCFF Revenue (Funded First Interim Projected Year Totals Pro (Form 01CSI, Item 1A)	) ADA Second Interim jected Year Totals	Percent Change	Status
Current Year (2014-15)	2,202.00	2,202.85	0.0%	Met
1st Subsequent Year (2015-16) 2nd Subsequent Year (2016-17)	2,262.00 2,316.00	2,250.82 2,298.82	-0.5% -0.7%	Met Met
1B. Comparison of District ADA to the	itandard			
DATA ENTRY: Enter an explanation if the star  1a. STANDARD MET - Funded ADA has r	ndard is not met. not changed since first interim projections by m	ore than two percent in any of t	he current year or two subseque	nt fiscal years.
Explanation: (required if NOT met)				

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2.	CRIT	ERIO	N:	Enro	allm	ent

STANDARD: Projected enrollment for any of the current fiscal year or two subsequent fiscal years has not changed by more than two percent since first interim projections.

District's Enrollment Standard Percentage Range: -2.0% to +2.0%

# 2A. Calculating the District's Enrollment Variances

DATA ENTRY: First Interim data that exist will be extracted; otherwise, enter data into the first column for all fiscal years. Enter data in the second column for all fiscal years.

F	nr	o	h	m	A	ď	٦

	First Interim	Second Interim		
Fiscal Year	(Form 01CSI, Item 2A)	CBEDS/Projected	Percent Change	Status
Current Year (2014-15)	2,362	2,358	-0.2%	Met
1st Subsequent Year (2015-16)	2,425	2,408	-0.7%	Met
2nd Subsequent Year (2016-17)	2,482	2,458	-1.0%	Met_

# 2B. Comparison of District Enrollment to the Standard

DATA ENTRY: Enter an explanation if the standard is not met.

1a. STANDARD MET - Enrollment projections have not changed since first interim projections by more than two percent for the current year and two subsequent fiscal years.

	The state of the s	
Explanation:		
(required if NOT met)		
37		

#### 3. CRITERION: ADA to Enrollment

STANDARD: Projected second period (P-2) average daily attendance (ADA) to enrollment ratio for any of the current fiscal year or two subsequent fiscal years has not increased from the historical average ratio from the three prior fiscal years by more than one half of one percent (0.5%).

# 3A. Calculating the District's ADA to Enrollment Standard

DATA ENTRY: Unaudited Actuals data that exist will be extracted into the P-2 ADA column for the First Prior Year; otherwise, enter First Prior Year data, P-2 ADA for the second and third prior years are preloaded. First Interim data that exist will be extracted into the Enrollment column; otherwise, enter Enrollment data for all fiscal years.

	P-2 AUA		
	Unaudited Actuals	Enrollment	
	(Form A, Lines 3, 6, and 25)	CBEDS Actual	Historical Ratio
_ Fiscal Year	(Form A, Lines A4, C1, and C2e)	(Form 01CSI, Item 3A)	of ADA to Enrollment
Third Prior Year (2011-12)	1,819	2,000	91.0%
Second Prior Year (2012-13)	1,882	2,066	91.1%
First Prior Year (2013-14)	2,106	2,196	95.9%
	•	Historical Average Ratio:	92.7%
		35_	
	93.2%		

## 3B. Calculating the District's Projected Ratio of ADA to Enrollment

DATA ENTRY: If Form MYPI exists, Estimated P-2 ADA data for the two subsequent years will be extracted; if not, enter Estimated P-2 ADA data in the first column. All other data are extracted.

Fiscal Year	Estimated P-2 ADA (Form AI, Lines A4, C1, and C2e) (Form MYPI, Line F2)	Enrollment CBEDS/Projected (Criterion 2, Item 2A)	Ratio of ADA to Enrollment	Status
Current Year (2014-15)	2,274	2,358	96.4%	Not Met
1st Subsequent Year (2015-16)	2.97	2,408	96.4%	Not Met
2nd Subsequent Year (2016-17)	2,370	2,458	96.4%	Not Met

# 3C. Comparison of District ADA to Enrollment Ratio to the Standard

DATA ENTRY: Enter an explanation if the standard is not met.

1a. STANDARD NOT MET - Projected P-2 ADA to enrollment ratio exceeds the standard in any of the current year or two subsequent fiscal years. Provide reasons why the projected ratio exceeds the district's historical average ratio by more than 0.5%.

Explanation:	This variance is due to the District of Choice ADA which is reported separately	
(required if NOT met)		

4. CRITI	ERION: L	.CFF	Revenue
----------	----------	------	---------

STANDARD: Projected LCFF revenue for any of the current fiscal year or two subsequent fiscal years has not changed by more than two percent since first interim projections.

District's LCFF Revenue Standard Percentage Range: -2.0% to +2.0%

First Interim

# 4A. Calculating the District's Projected Change in LCFF Revenue

DATA ENTRY: First Interim data that exist will be extracted; otherwise, enter data into the first column. In the Second Interim column, Current Year data are extracted; enter data for the two subsequent years.

## LCFF Revenue

(Fund 01, Objects 8011, 8012, 8020-8089)

Fiscal Year	(Form 01CSt, Item 4A)	Projected Year Totals	Percent Change	Status
Current Year (2014-15)	22,163,150.00	22,163,310.00	0.0%	Met
1st Subsequent Year (2015-16)	23,300,000.00	23,400,000,00	0.4%	Met
2nd Subsequent Year (2016-17)	24,646,000.00	24,720,000 00	0.3%	Met

Second Interim

# 4B. Comparison of District LCFF Revenue to the Standard

DATA ENTRY: Enter an explanation if the standard is not met-

1a. STANDARD MET - LCFF revenue has not changed since first interim projections by more than two percent for the current year and two subsequent fiscal years.

Explanation:	1-1 (100-11)		
(required if NOT met)			

## 5. CRITERION: Salaries and Benefits

STANDARD: Projected ratio of total unrestricted salaries and benefits to total unrestricted general fund expenditures for any of the current fiscal year or two subsequent fiscal years has not changed from the historical average ratio from the three prior fiscal years by more than the greater of three percent or the district's required reserves percentage.

It is likely that for many districts the 2014-15 and 2015-16 change from the historical average ratio will exceed the standard because certain revenues that were restricted prior to the LCFF are now unrestricted within the LCFF.

# 5A. Calculating the District's Historical Average Ratio of Unrestricted Salaries and Benefits to Total Unrestricted General Fund Expenditures

DATA ENTRY: Unaudited Actuals data that exist for the First Prior Year will be extracted; otherwise, enter data for the First Prior Year, Unaudited Actuals data for the second and third prior years are preloaded.

		als - Unrestricted 0000-1999)	Ratio	
	Salaries and Benefits	Salaries and Benefits Total Expenditures		
Fiscal Year	(Form 01, Objects 1000-3999)	(Form 01, Objects 1000-7499)	to Total Unrestricted Expenditures	
Third Prior Year (2011-12)	14,079,663.85	16,264,146.55	86.6%	
Second Prior Year (2012-13)	14,084,862.21	16,402,986.82	85.9%	
First Prior Year (2013-14)	15,131,807.61	17,760,143.09	85.2%	
		Historical Average Ratio	85.9%	

	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
District's Reserve Standard Percentage (Criterion 10B, Line 4)	3.0%	3.0%	3.0%
District's Salaries and Benefits Standard (historical average ratio, plus/minus the greater of 3% or the district's reserve			
standard percentage):	82.9% to 88.9%	82.9% to 88.9%	82.9% to 88.9%

## 5B. Calculating the District's Projected Ratio of Unrestricted Salaries and Benefits to Total Unrestricted General Fund Expenditures

DATA ENTRY: If Form MYPI exists, Projected Year Totals data for the two subsequent years will be extracted; if not, enter Projected Year Totals data. Projected Year Totals data for Current Year are extracted.

Projected Year Totals - Unrestricted (Resources 0000-1999)

	Salaries and Benefits	i otal Expenditures	Ratio	
	(Form 01l, Objects 1000-3999)	(Form 011, Objects 1000-7499)	of Unrestricted Salaries and Benefits	
Fiscal Year	(Form MYPI, Lines B1-B3)	(Form MYPI, Lines B1-B8, B10)	to Total Unrestricted Expenditures	Status
Current Year (2014-15)	16,978,263.00	20,127,041.40	84.4%	Met
1st Subsequent Year (2015-16)	17,501,110.00	20,421,110.00	85.7%	Met
2nd Subsequent Year (2016-17)	18,024,110.00	21,019,110.00	85.8%	Met

### 5C. Comparison of District Salaries and Benefits Ratlo to the Standard

DATA ENTRY: Enter an explanation If the standard is not met.

1a. STANDARD MET - Ratio of total unrestricted salaries and benefits to total unrestricted expenditures has met the standard for the current year and two subsequent fiscal years.

Explanation: (required if NOT met)	

#### 6. CRITERION: Other Revenues and Expenditures

STANDARD: Projected operating revenues (including federal, other state and other local) or expenditures (including books and supplies, and services and other operating), for any of the current fiscal year or two subsequent fiscal years, have not changed by more than five percent since first interim projections.

Changes that exceed five percent in any major object category must be explained.

District's Other Revenues and Expenditures Standard Percentage Range: -5.0% to +5.0%

District's Other Revenues and Expenditures Explanation Percentage Range: -5.0% to +5.0%

### 6A. Calculating the District's Change by Major Object Category and Comparison to the Explanation Percentage Range

DATA ENTRY: First Interim data that exist will be extracted; otherwise, enter data into the first column. Second Interim data for the Current Year are extracted, if Second Interim Form MYPI exists, data for the two subsequent years will be extracted; if not, enter data for the two subsequent years into the second column.

Explanations must be entered for each category if the percent change for any year exceeds the district's explanation percentage range.

bject Range / Fiscal Year	First Interim Projected Year Totals (Form 01CSI, Item 6A)	Second Interim Projected Year Totals	Percent Change	Change Is Outside
DECENSION FISCAL TEAL	(FGIII OTCS), (letil bA)	(Fund 01) (Form MYPI)	Percent Change	Explanation Range
Federal Revenue (Fund 01, Ob	jects 8100-8299) (Form MYPI, Line A2)			
urrent Year (2014-15)	877,158.00	923,395.00	5.3%	Yes
st Subsequent Year (2015-16)	808,000.00	848,000.00	5.0%	No
nd Subsequent Year (2016-17)	824,000 00	860,000.00	4.4%	No
Explanation: (required if Yes)	is variance is due to updated information on	Special Education IDEA funds throug	h the SELPA FAP.	
Other State Revenue (Fund 01,	, Objects 8300-8599) (Form MYPI, Line A3)	<u>.</u>		
urrent Year (2014-15)	603,191.00	685,026.00	13.6%	Yes
st Subsequent Year (2015-16)	484,000.00	565,000.00	16.7%	Yes
d Subsequent Year (2016-17)	496,000.00	578,000 00	16.5%	Yes
urrent Year (2014-15) st Subsequent Year (2015-16) nd Subsequent Year (2016-17)	4,593,635.90 4,738,000.00 4,889,100.00	4,598,435.40 4,741,000.00 4,887,000.00	0.1% 0.1% 0.0%	No No No
at Subsequent Year (2015-16) and Subsequent Year (2016-17)  Explanation: (required if Yes)	4,738,000.00 4,889,100.00	4,741,000.00	0.1%	No
t Subsequent Year (2015-16) d Subsequent Year (2016-17)  Explanation: (required if Yes)  Books and Supplies (Fund 01,	4,738,000.00	4,741,000.00	0.1%	No
t Subsequent Year (2015-16) d Subsequent Year (2016-17)  Explanation: (required if Yes)  Books and Supplies (Fund 01, irrent Year (2014-15)	4,738,000.00 4,889,100.00 Objects 4000-4999) (Form MYPI, Line B4)	4,741,000.00 4,887,000.00	0.1% 0.0%	No No
st Subsequent Year (2015-16) nd Subsequent Year (2016-17)  Explanation: (required if Yes)	4,738,000.00 4,889,100.00 4,889,100.00 Objects 4000-4999) (Form MYPI, Line B4) 2,550,370.00	4,741,000.00 4,887,000.00 2,519,240.57	0.1% 0.0%	No No
Explanation: (required if Yes)  Books and Supplies (Fund 01, urrent Year (2014-15) at Subsequent Year (2015-16) and Subsequent Year (2016-17)  Explanation: (required if Yes)	4,738,000.00 4,889,100.00  Objects 4000-4999) (Form MYPI, Line B4) 2,550,370.00 1,880,481.00 1,930,000.00  e variances are due to projected growth in en	4,741,000.00 4,887,000.00 2,519,240.57 1,980,288.00 2,060,000.00 prollment and the needs for additional	-1.2% 5.3% 6.7%	No No No Yes
Explanation: (required if Yes)  Books and Supplies (Fund 01, urrent Year (2014-15) at Subsequent Year (2015-16) at Subsequent Year (2016-17)  Explanation: (required if Yes)  The Services and Other Operating I	4,738,000.00 4,889,100.00  Objects 4000-4999) (Form MYPI, Line B4) 2,550,370.00 1,880,481.00 1,930,000.00 e variances are due to projected growth in en	4,741,000.00   4,887,000.00   4,887,000.00   2,519,240.57   1,980,288.00   2,060,000.00   colliment and the needs for additional   2) (Form MYPI, Line B5)	0.1% 0.0% -1.2% 5.3% 6.7% equipments and supplies	No No No Yes Yes
Explanation: (required if Yes)  Books and Supplies (Fund 01, urrent Year (2014-15) at Subsequent Year (2015-16) at Subsequent Year (2015-16) at Subsequent Year (2016-17)  Explanation: (required if Yes)  Services and Other Operating I	4,738,000.00 4,889,100.00  Objects 4000-4999) (Form MYPI, Line B4) 2,550,370.00 1,880,481.00 1,930,000.00 e variances are due to projected growth in en	4,741,000.00   4,887,000.00   4,887,000.00   2,519,240.57   1,980,288.00   2,060,000.00   4,000,000	0.1% 0.0%	No No No Yes Yes
Explanation: (required if Yes)  Books and Supplies (Fund 01, urrent Year (2014-15) at Subsequent Year (2015-16) and Subsequent Year (2016-17)  Explanation: (required if Yes)	4,738,000.00 4,889,100.00  Objects 4000-4999) (Form MYPI, Line B4) 2,550,370.00 1,880,481.00 1,930,000.00 e variances are due to projected growth in en	4,741,000.00   4,887,000.00   4,887,000.00   2,519,240.57   1,980,288.00   2,060,000.00   colliment and the needs for additional   2) (Form MYPI, Line B5)	0.1% 0.0% -1.2% 5.3% 6.7% equipments and supplies	No No No Yes Yes

Explanation: (required if Yes)

The variance in year one is due to an increase in one-time costs associated with IT support.

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6B. Calculating the District's Change in Total Operating Revenues and Expenditures					
DATA ENTRY:	All data are extracted or c	alculated.			
Object Range / Fi	scal Year	First Interim Projected Year Totals	Second Interim Projected Year Totals	Percent Change	Status
Total Fed	leral, Other State, and Othe	er Local Revenue (Section 6A)			
Current Year (201		6,073,984.90	6,206,856,40	2.2%	Met
1st Subsequent Y		6,030,000.00	6,154,000.00	2.1%	Met
2nd Subsequent Y	ear (2016-17)	6,209,100.00	6,325,000.00	1.9%	Met
Total Box	oks and Sunniles, and Sen	vices and Other Operating Expenditur	res (Section 6A)		
Current Year (201		6.927.689.90	7,156,705.40	3.3%	Met
1st Subsequent Y		5.636,481.00	5,755,288.00	2.1%	Met
2nd Subsequent Y		5,799,781.00	5,928,988.00	2.2%	Met
					<del></del>
6C. Comparison	n of District Total Opera	ting Revenues and Expenditures	to the Standard Percentage Ra	inge	
years. Es Fed (lin if Other (lin If	RD MET - Projected total operation: eral Revenue ked from 6A NOT met) (planation: State Revenue ked from 6A NOT met) (planation: Local Revenue	erating revenues have not changed sinc	e first interim projections by more tha	an the standard for the current year	and two subsequent fiscal
(lini if 1b. STANDAR	ked from 6A NOT met)	arating expenditures have not changed s	since first interim projections by more	than the standard for the current y	ear and two subsequent fiscal
Book: (lint if Ex Service: (lint	eplanation: s and Supplies ted from 6A NOT met) splanation: s and Other Exps ted from 6A NOT met)		1 20		

#### 7. CRITERION: Facilities Maintenance

STANDARD: Identify changes that have occurred since budget adoption in the projected contributions for facilities maintenance funding as required pursuant to Education Code Section 17070,75, or in how the district is providing adequately to preserve the functionality of its facilities for their normal life in accordance with Education Code sections 52060(d)(1) and 17002(d)(1).

Determining the District's Compliance with the Contribution Requirement for EC Section 17070.75 as modified by Section 17070.766 and amended by SB 70 (Chapter 7, Statutes of 2011), effective 2008-09 through 2014-15 - Ongoing and Major Maintenance/Restricted Maintenance Account (OMMA/RMA)

NOTE: SB 70 (Chapter 7, Statutes of 2011) extends EC Section 17070.766 from 2008-09 through 2014-15. EC Section 17070.766 reduced the contributions required by EC Section 17070.75 from 3 percent to 1 percent. Therefore, the calculation in this section has been revised accordingly for that period.

DATA ENTRY: Budget Adoption and First Interim data that exist will be extracted; otherwise, enter Budget Adoption and First Interim data into lines 1 and 2 as applicable. All other data are extracted.

		Budget Adoption 1% Required Minimum Contribution (Form 01CS), Item 7, Line 1)	Second Interim Contribution Projected Year Totals (Fund 01, Resource 8150, Objects 8900-8999)	Status	1
14	OMMA/RMA Contribution	1,025,000.00	1,025,000.00	Met	
2.	First Interim Contribution (information of Form 01CSI, First Interim, Criterion 7, 1	100	1,025,000.00		
f statu:	s is not met, enter an X in the box that be	at describes why the minimum require	ed contribution was not made:		
		Not applicable (district does not a Exempt (due to district's small size Other (explanation must be provided)	ze [EC Section 17070.75 (b)(2)(0	•	
	Explanation: (required if NOT met and Other is marked)				

#### 8. CRITERION: Deficit Spending

STANDARD: Unrestricted deficit spending (total unrestricted expenditures and other financing uses is greater than total unrestricted revenues and other financing sources) as a percentage of total unrestricted expenditures and other financing uses, has not exceeded one-third of the district's available reserves as a percentage of total expenditures and other financing uses in any of the current fiscal year or two subsequent fiscal years.

'Available reserves are the unrestricted amounts in the Reserve for Economic Uncertainties and the Unassigned/Unappropriated accounts in the General Fund and the Special Reserve Fund for Other Than Capital Outlay Projects. Available reserves will be reduced by any negative ending balances in restricted resources in the General Fund.

<sup>2</sup>A school district that is the Administrative Unit of a Special Education Local Plan Area (SELPA) may exclude from its expenditures the distribution of funds to its participating members.

## 8A. Calculating the District's Deficit Spending Standard Percentage Levels

DATA ENTRY: All data are extracted or calculated

	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
District's Available Reserve Percentages (Criterion 10C, Line 9)	14.1%	10.4%	10.1%
District's Deficit Spending Standard Percentage Levels (one-third of available reserve percentage):	4.7%	3.5%	3.4%

#### 8B. Calculating the District's Deficit Spending Percentages

DATA ENTRY: Current Year data are extracted. If Form MYPI exists, data for the two subsequent years will be extracted; if not, enter data for the two subsequent years into the first and second columns.

#### **Projected Year Totals**

Net Change in	Total Unrestricted Expenditures	
Unrestricted Fund Balance	and Other Financing Uses	Deficit Spending Level
(Form 01I, Section E)	(Form 01I, Objects 1000-7999)	(If Net Change in Unrestricted Fund

	(*	(	(	
Fiscal Year	(Form MYPI, Line C)	(Form MYPI, Line B11)	Balance is negative, else N/A)	Status
Current Year (2014-15)	(1,402,890.00)	20,127,041.40	7.0%	Not Met
1st Subsequent Year (2015-16)	(1,230,110.00)	20,921,110.00	5.9%	Not Met
2nd Subsequent Year (2016-17)	(647,110,00)	21,519,110 00	3.0%	Met

# 8C. Comparison of District Deficit Spending to the Standard

DATA ENTRY: Enter an explanation if the standard is not met.

1a. STANDARD NOT MET - Unrestricted deficit spending has exceeded the standard percentage level in any of the current year or two subsequent fiscal years. Provide reasons for the deficit spending, a description of the methods and assumptions used in balancing the unrestricted budget, and what changes will be made to ensure that the budget deficits are eliminated or are balanced within the standard.

Explanation: (required if NOT met)

The deficit spending is due in part to one-time spending for IT services and equipment and costs associated with CCSS and SB Assessment. If deficit spending continues, budget reductions may need to be considered.

**CRITERION: Fund and Cash Balances** 

#### 2014-15 Second Interim General Fund School District Criteria and Standards Review

_	eneral Fund Ending Balance is Positive  acted. If Form MYPI exists, data for the two subsequent years	will be extracted, if not, en	nter data for the two subsequent years.
	Ending Fund Balance		
	General Fund		
	Projected Year Totals		
Fiscal Year	(Form 01f, Line F2 ) (Form MYPI, Line D2)	Status	
Current Year (2014-15)	6,111,105.78	Met	
1st Subsequent Year (2015-16)	4,880,995.78	Met	
2nd Subsequent Year (2016-17)	4,233,885.78		
	· · · · · · · · · · · · · · · · · · ·		
9A-2. Comparison of the District's E	nding Fund Balance to the Standard		
		,	
DATA ENTRY: Enter an explanation if the	standard is not met		
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B. CASH BALANCE STANDARD: Projected general fund cash balance will be positive at the end of the current fiscal year.

# 9B-1, Determining If the District's Ending Cash Balance is Positive

DATA ENTRY: If Form CASH exists, data will be extracted; if not, data must be entered below.

Ending Cash Balance General Fund

Fiscal Year	(Form CASH, Line F, June Column)	Status
Current Year (2014-15)	6,318,646.00	Met
	-	

# 9B-2. Comparison of the District's Ending Cash Balance to the Standard

DATA ENTRY; Enter an explanation if the standard is not met.

Explanation: (required if NOT met)

1a. STANDARD MET - Projected general fund cash balance will be positive at the end of the current fiscal year.

Explanation: (required if NOT met)	
(required If NOT met)	

#### 10. CRITERION: Reserves

STANDARD: Available reserves1 for any of the current fiscal year or two subsequent fiscal years are not less than the following percentages or amounts2 as applied to total expenditures and other financing uses3:

Percentage Level	D	istrict ADA		
5% or \$64,000 (greater of)	0	to	300	
4% or \$64,000 (greater of)	301	to	1,000	
3%	1,001	to	30,000	
2%	30,001	to	400,000	
1%	400,001	and	over	

Available reserves are the unrestricted amounts in the Reserve for Economic Uncertainties and the Unassigned/Unappropriated accounts in the General Fund and Special Reserve Fund for Other Than Capital Outlay Projects. Available reserves will be reduced by any negative ending balances in restricted resources in the General Fund.

No

	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
District Estimated P-2 ADA (Criterion 3, Item 3B)	2,274	2,322	2,370
District's Reserve Standard Percentage Level:	3%	3%	3%

# 10A. Calculating the District's Special Education Pass-through Exclusions (only for districts that serve as the AU of a SELPA)

DATA ENTRY: For SELPA AUs, if Form MYPI exists, all data will be extracted including the Yes/No button selection. If not, click the appropriate Yes or No button for Item 1 and, if Yes, enter data for Item 2a and for the two subsequent years in Item 2b; Current Year data are extracted,

For districts that serve as the AU of a SELPA (Form MYPI, Lines F1a, F1b1, and F1b2):

- 2.

	Do you choose to exclude from the reserve calculation the pass-through funds distributed to SELPA m
<u>!</u> .	If you are the SELPA AU and are excluding special education pass-through funds:

	Current Year		
	Projected Year Totals (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
Special Education Pass-through Funds		7	
(Fund 10, resources 3300-3499 and 6500-6540,			
objects 7211-7213 and 7221-7223)	0.00	0.00	0.00

# 10B. Calculating the District's Reserve Standard

a. Enter the name(s) of the SELPA(s):

DATA ENTRY: If Form MYPI exists, all data will be extracted or calculated. If not, enter data for line 1 for the two subsequent years; Current Year data are extracted.

- **Expenditures and Other Financing Uses** (Form 01), objects 1000-7999) (Form MYPI, Line B11)
- Plus: Special Education Pass-through (Criterion 10A, Line 2b, if Criterion 10A, Line 1 is No)
- 3 Total Expenditures and Other Financing Uses (Line B1 plus Line B2)
- Reserve Standard Percentage Level
- Reserve Standard by Percent (Line B3 times Line B4)
- Reserve Standard by Amount (\$64,000 for districts with less than 1,001 ADA, else 0)
- 7 District's Reserve Standard (Greater of Line B5 or Line B6)

Current Year Projected Year Totals (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
31,535,745.40	30,944,110.00	31,852,110.00
0.00	0.00	0.00
31,535,745.40	30,944,110.00	31,852,110.00
3%	3%	3%
946,072.36	928,323.30	955 563.30
0.00	0.00	0.00
946,072.36	928,323.30	955,563.30

<sup>&</sup>lt;sup>2</sup> Dollar amounts to be adjusted annually by the prior year statutory cost-of-living adjustment (Education Code Section 42238), rounded to the nearest thousand,

<sup>3</sup> A school district that is the Administrative Unit (AU) of a Special Education Local Plan Area (SELPA) may exclude from its expenditures the distribution of funds to its participating members.

# 10C. Calculating the District's Available Reserve Amount

DATA ENTRY: All data are extracted from fund data and Form MYPI. If Form MYPI does not exist, enter data for the two subsequent years.

Reserve Amounts (Unrestricted resources 0000-1999 except Line 4)	Current Year Projected Year Totals (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
1 General Fund - Stabilization Arrangements			,==,
(Fund 01, Object 9750) (Form MYPI, Line £1a)	0.00	0.00	0.00
General Fund - Reserve for Economic Uncertainties			
(Fund 01, Object 9789) (Form MYPI, Line E1b)	3,153,575.00	3,094,411.00	3,185,211.00
General Fund - Unassigned/Unappropriated Amount		127130113141111111111111111111111111111111	
(Fund 01, Object 9790) (Form MYPI, Line E1c)	1,302,031.25	131,085.25	43,675.25
General Fund - Negative Ending Balances in Restricted Resources			
(Fund 01, Object 979Z, If negative, for each of resources 2000-9999) (Form MYPI, Line E1d)	(1.05)	(0.47)	(0.47)
Special Reserve Fund - Stabilization Arrangements (Fund 17, Object 9750) (Form MYPI, Line E2a)	0.00		
Special Reserve Fund - Reserve for Economic Uncertainties			
(Fund 17, Object 9789) (Form MYPI, Line E2b)	0.00		
7. Special Reserve Fund - Unassigned/Unappropriated Amount			
(Fund 17, Object 9790) (Form MYPI, Line E2c)	0.00	- 23	
8. District's Available Reserve Amount			
(Lines C1 thru C7)	4,455,605,20	3.225.495.78	3,228,885 78
District's Available Reserve Percentage (Information only)			
(Line 8 divided by Section 10B, Line 3)	14.13%	10.42%	10.14%
District's Reserve Standard			Constitu
(Section 10B, Line 7):	946,072.36	928,323.30	955,563.30
Status:	Met	Met	Met

100	Comparison	of District Reserve	Amount to the	Standard

DATA ENTRY: Enter an explanation if the standard is not met.

1a. STANDARD MET - Available reserves have met the standard for the current year and two subsequent fiscal years.

Explanation:	
Explanation: (required if NOT met)	

SUP	PLEMENTAL INFORMATION
DATA	ENTRY: Click the appropriate Yes or No button for items S1 through S4. Enter an explanation for each Yes answer.
S1.	Contingent Liabilities
1a.	Does your district have any known or contingent liabilities (e.g., financial or program audits, litigation, state compliance reviews) that have occurred since first interim projections that may impact the budget?  No
1b.	If Yes, identify the liabilities and how they may impact the budget.
S2.	Use of One-time Revenues for Ongoing Expenditures
1a.	Does your district have ongoing general fund expenditures funded with one-time revenues that have changed since first interim projections by more than five percent?  No
1b.	If Yes, identify the expenditures and explain how the one-time resources will be replaced to continue funding the ongoing expenditures in the following fiscal years:
S3.	Temporary Interfund Borrowings
1a.	Does your district have projected temporary borrowings between funds? (Refer to Education Code Section 42603)
1b.	If Yes, identify the interfund borrowings:
54.	Contingent Revenues
1a.	Does your district have projected revenues for the current fiscal year or either of the two subsequent fiscal years contingent on reauthorization by the local government, special legislation, or other definitive act (e.g., parcel taxes, forest reserves)?
1b.	If Yes, identify any of these revenues that are dedicated for ongoing expenses and explain how the revenues will be replaced or expenditures reduced.

## S5. Contributions

Identify projected contributions from unrestricted resources in the general fund to restricted resources in the general fund for the current fiscal year and two subsequent fiscal years. Provide an explanation if contributions have changed by more than \$20,000 and more than five percent since first interim projections.

Identify projected transfers to or from the general fund to cover operating deficits in either the general fund or any other fund for the current fiscal year and two subsequent fiscal years. Provide an explanation if transfers have changed by more than \$20,000 and more than five percent since first interim projections.

Identify capital project cost overruns that have occurred since first interim projections that may impact the general fund budget.

-5.0% to +5.0% District's Contributions and Transfers Standard: or -\$20,000 to +\$20,000 SSA. Identification of the District's Projected Contributions, Transfers, and Capital Projects that may Impact the General Fund DATA ENTRY: First Interim data that exist will be extracted, otherwise, enter data into the first column. For Contributions, the Second Interim's Current Year data will be extracted. Enter Second Interim Contributions for the 1st and 2nd Subsequent Years. For Transfers In and Transfers Qut, if Form MYP exists, the data will be extracted into the Second Interim column for the Current Year, and 1st and 2nd Subsequent Years. If Form MYP does not exist, enter data in the Current Year, and 1st and 2nd Subsequent Years. Click on the appropriate button for Item 1d. all other data will be calculated. First Interim Second Interim Percent Description / Fiscal Year (Form 01CSI, Item S5A) **Projected Year Totals** Change Amount of Change Status Contributions, Unrestricted General Fund (Fund 01, Resources 0000-1999, Object 8980) Current Year (2014-15) (4,556,269.00) (4,571,937.00) 0.3% 15,668.00 Met 1st Subsequent Year (2015-16) (4,700,000.00) (4,625,000.00) -1.6% (75,000.00)Met 2nd Subsequent Year (2016-17) (4,850,000.00)(4,775,000.00) -1.5% (75.000.00)Met Transfers In, General Fund 1 1b. Current Year (2014-15) 35,000.00 35.000.00 0.0% 0.00 Met 1st Subsequent Year (2015-16) 35,000.00 35,000.00 0.0% 0.00 Met 2nd Subsequent Year (2016-17) 35,000.00 35,000.00 0.0% 0.00 Met Transfers Out, General Fund \* Current Year (2014-15) 140,000.00 140,000.00 0.0% 0.00 Met 645,000.00 0.0% 1st Subsequent Year (2015-16) 645,000.00 0.00 Met 2nd Subsequent Year (2016-17) 647.000.00 647,000.00 0.0% 0.00 Met Capital Project Cost Overruns Have capital project cost overruns occurred since first interim projections that may impact the general fund operational budget? No \* Include transfers used to cover operating deficits in either the general fund or any other fund. S5B. Status of the District's Projected Contributions, Transfers, and Capital Projects DATA ENTRY: Enter an explanation if Not Met for items 1a-1c or if Yes for Item 1d. 1a. MET - Projected contributions have not changed since first interim projections by more than the standard for the current year and two subsequent fiscal years. Explanation: (required if NOT met) MET - Projected transfers in have not changed since first interim projections by more than the standard for the current year and two subsequent fiscal years.

Explanation: (required if NOT met)

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Explanation: required if NOT met)			
required in 1901 miet)			
There have been no ca	pital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
There have been no co	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
There have been no co	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
roject Information:	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
There have been no corroject Information: (required if YES)	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
roject Information:	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	
roject Information:	oital project cost overruns occurring since first interim proje	ections that may impact the general fund operational budget.	

## S6. Long-term Commitments

Identify all existing and new multiyear commitments1 and their annual required payment for the current fiscal year and two subsequent fiscal years.

Explain how any increase in annual payments will be funded. Also, explain how any decrease to funding sources used to pay long-term commitments will be replaced.

1 Include multiyear commitm	nents, multiye	ar debt agreements, and new progra	ams or contracts that result in	long-term obligations.	
S6A. Identification of the Distr	ict's Long-t	erm Commitments			
				it will only be necessary to click the appropriate buttons for	
a. Does your district have le (If No, skip items 1b and			Ye	s	
<ul> <li>b. If Yes to Item 1a, have n since first Interim project</li> </ul>		(multiyear) commitments been incur	Ted Ye	5	
		and existing multiyear commitments EB is disclosed in Item S7A.	and required annual debt ser	vice amounts. Do not include long-term con	nmitments for postemployment
Type of Commitment	# of Years Remaining	SA Funding Sources (Reven	ACS Fund and Object Codes	Used For: Debt Service (Expenditures)	Principal Balance as of July 1, 2014
Capital Leases	1	General Fund	7438/7439	Debt Service (Experionales)	4,825
Certificates of Participation					
General Obligation Bonds Supp Early Retirement Program State School Building Loans	16	Debt Service Fund 51	7438/7439		59,814,415
Compensated Absences	5	General Fund 01/Cafeteria fund 13	1xxx/2xxxx		179,784
Other Long-term Commitments (do r	not include OF	150			
				Constant de la	
	-				
	+				
		200			5
TOTAL:					59,999,024
N					
Type of Commitment (contin	nued)	Prior Year (2013-14) Annual Payment (P & I)	Current Year (2014-15) Annual Payment (P & I)	1st Subsequent Year (2015-16) Annual Payment (P & I)	2nd Subsequent Year (2016-17) Annual Payment (P & I)
Capital Leases		9,289	11,647	25,283	25,283
Certificates of Participation		0.704.000	0.000.00	1000 500	4544555
General Obligation Bonds Supp Early Retirement Program		3,701,050	3,857,500	4,052,500	4,244,900
State School Building Loans					
Compensated Absences		10,000	10,000	10,000	10,000
Other Long-term Commitments (conf	linued):		- "2	- VV 9-	
				+	
		+		+	
		-			

Total Annual Payments:

Has total annual payment increased over prior year (2013-14)?

3,879,147

Yes

4.087,783

Yes

3,720,339

4,280,183

21 65466 0000000 Form 01CSI

S68. Comparison of the Di	trict's Annual Payments to Prior Year Annual Payment
DATA ENTRY: Enter an explana	
1a. Yes - Annual payments funded,	or long-term commitments have increased in one or more of the current or two subsequent fiscal years. Explain how the increase in annual payments will be
Explanation: (Required If Yes to increase in total annual payments)	The Districts long-term debt payments are increasing primarily due to the repayment of the GOBonds. In addition, the SRHSD purchased 2 new maintenance vehicles on a 3-year lease and the debt service payments will be funded through the RRM account.
S6C. Identification of Decre	ases to Funding Sources Used to Pay Long-term Commitments
	ate Yes or No button in Item 1; if Yes, an explanation is required in Item 2.
1. Will funding sources use	d to pay long-term commitments decrease or expire prior to the end of the commitment period, or are they one-time sources?
	No
2. No - Funding sources w	I not decrease or expire prior to the end of the commitment period, and one-time funds are not being used for long-term commitment.
Explanation: (Required if Yes)	

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## S7. Unfunded Liabilities

Identify any changes in estimates for unfunded flabilities since first interim projections, and indicate whether the changes are the result of a new actuarial valuation.

ons (OPEB)? (If No, skip items 1b-4)  In have there been changes since PEB liabilities?  In have there been changes since PEB contributions?  In accrued liability (AAL)  In actuarial accrued liability (UAAL)  In actuarial accrued liability (UAAL)  In actuarial accrued liability (UAAL)  In actuarial valuation, indicate the date of the OPEB valuation  In actuarial valuation (ARC) per actuarial valuation or Alternativation (ARC)  In the Year (2015-16)  In the Year (2016-17)  Intributed (for this purpose, include premiums paid to a piects 3701-3752)  2014-15)  Int Year (2015-16)	uation.	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	Second Interim 5,416,309.00 5,416,309.00  Actuarial January 2014  Second Interim 691,149.00 691,149.00 691,149.00	
PEB liabilities?  , have there been changes since PEB contributions?  accrued liability (AAL) I actuarial accrued liability (UAAL) VAL based on the district's estimate or an on? actuarial valuation, indicate the date of the OPEB valuation or Alterior (ARC) per actuarial valuation or Alterior (ARC) and (ARC) archive and (ARC) archive and (ARC) archive archi	No No laterative	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
accrued liability (AAL) I actuarial accrued liability (UAAL) VAL based on the district's estimate or an on? Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Altithod (2014-15) Int Year (2015-16) Int Year (2016-17) Intributed (for this purpose, include premiums paid to a jects 3701-3752) (2014-15)	No No laterative	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
accrued liability (AAL) I actuarial accrued liability (UAAL) VAL based on the district's estimate or an on? Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Altithod (2014-15) Int Year (2015-16) Int Year (2016-17) Intributed (for this purpose, include premiums paid to a jects 3701-3752) (2014-15)	No No laterative	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
accrued liability (AAL) I actuarial accrued liability (UAAL) VAL based on the district's estimate or an on? Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Altithod (2014-15) Int Year (2015-16) Int Year (2016-17) Intributed (for this purpose, include premiums paid to a jects 3701-3752) (2014-15)	uation.	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
accrued liability (AAL) l actuarial accrued liability (UAAL) vAL based on the district's estimate or an on? ctuarial valuation, indicate the date of the OPEB values squired contribution (ARC) per actuarial valuation or Altertable (2014-15) nt Year (2015-16) ent Year (2016-17) intributed (for this purpose, include premiums paid to a jects 3701-3752) 2014-15)	uation.	First Interim (Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim (Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
I actuarial accrued liability (UAAL)  VAL based on the district's estimate or an on?  Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Alterial valuation (ARC) per actuarial valuation or Alterial (2014-15) int Year (2015-16) int Year (2016-17) intributed (for this purpose, include premiums paid to a jects 3701-3752)	uation.	Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
I actuarial accrued liability (UAAL)  VAL based on the district's estimate or an on?  Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Alterial valuation (ARC) per actuarial valuation or Alterial (2014-15) int Year (2015-16) int Year (2016-17) intributed (for this purpose, include premiums paid to a jects 3701-3752)	uation.	Form 01CSI, Item S7A) 5,416,309 00 5,416,309 00  Actuarial January 2014  First Interim Form 01CSI, Item S7A) 691,149,00 691,149,00 691,149,00	5,416,309 00 5,416,309 00 Actuarial January 2014 Second Interim 691,149 00 691,149 00	
I actuarial accrued liability (UAAL)  VAL based on the district's estimate or an on?  Inctuarial valuation, indicate the date of the OPEB valuation (ARC) per actuarial valuation or Alterial valuation (ARC) per actuarial valuation or Alterial (2014-15) int Year (2015-16) int Year (2016-17) intributed (for this purpose, include premiums paid to a jects 3701-3752)	Itemative	5,416,309 00  Actuarial January 2014  First Interim Form 01CSI, Item S7A) 691,149.00 691,149.00 691,149.00	5,416,309.00  Actuarial January 2014  Second Interim 691,149.00 691,149.00	
AL based on the district's estimate or an on? ctuarial valuation, indicate the date of the OPEB values squired contribution (ARC) per actuarial valuation or Altithod (2014-15) in Year (2015-16) and Year (2016-17) on tributed (for this purpose, include premiums paid to ejects 3701-3752) (2014-15)	Itemative	Actuarial January 2014  First Interim Form 01CSI, Item S7A) 691,149.00 691,149.00 691,149.00	Actuarial January 2014  Second Interim 691,149.00 691,149.00	
on? cutuarial valuation, indicate the date of the OPEB value squired contribution (ARC) per actuarial valuation or Alt thod (2014-15) nt Year (2015-16) ent Year (2016-17) intributed (for this purpose, include premiums paid to a jects 3701-3752) (2014-15)	Itemative	January 2014  First Interim Form 01CSI, Item S7A) 691,149.00 691,149.00 691,149.00	January 2014  Second Interim  691,149.00  691,149.00	
ctuarial valuation, indicate the date of the OPEB values  guired contribution (ARC) per actuarial valuation or Altertal (2014-15) Int Year (2015-16) Int Year (2016-17) Intributed (for this purpose, include premiums paid to a jects 3701-3752)  2014-15)	Itemative	January 2014  First Interim Form 01CSI, Item S7A) 691,149.00 691,149.00 691,149.00	January 2014  Second Interim  691,149.00  691,149.00	
s juired contribution (ARC) per actuarial valuation or Alt thod 2014-15) nt Year (2015-16) ent Year (2016-17) entributed (for this purpose, include premiums paid to a jects 3701-3752)	Itemative	First Interim Form 01CSI, Item S7A) 691,149.00 691,149.00	Second Interim 691,149.00 691,149.00	
uired contribution (ARC) per actuarial valuation or Alt othod 2014-15) nt Year (2015-16) ent Year (2016-17) ontributed (for this purpose, include premiums paid to a jects 3701-3752) 2014-15)	É	Form 01CSI, Item S7A) 691,149.00 691,149.00 691,149.00	691,149.00 691,149.00	
nefits (equivalent of "pay-as-you-go" amount) 2014-15) nt Year (2015-16) ent Year (2015-17)	E	147,943.00 137,919.00 154,671.00 125,131.00 137,919.00 154,671.00	153,463.00 137,919.00 154,671.00 125,131.00 137,919.00 154,671.00	
se receiving OPER henefite	_		109200000	
		105	105	
,		107	107	
.nt Year (2016-17)	_	109 [		
(	es receiving OPE8 benefits (2014-15) nt Year (2015-16) ant Year (2016-17)	(2014-15) nt Year (2015-16)	(2014-15) 105 nt Year (2015-16) 107	(2014-15) 105 105 nt Year (2015-16) 107 107

S7B.	Identification of the District's Unfunded Liability for Self-Insurance	e Programs
	A ENTRY: Click the appropriate button(s) for items 1a-1c, as applicable. First In m data in items 2-4.	nterim data that exist (Form 01CSI, Item S7B) will be extracted; otherwise, enter First Interim and Second
1.	Does your district operate any self-insurance programs such as workers' compensation, employee health and welfare, or property and liability? (Do not include OPEB; which is covered in Section S7A) (if No. skip items 1b-4)	No
	If Yes to Item 1a, have there been changes since first interim in self-insurance liabilities?	n/a
	c. If Yes to item 1a, have there been changes since first interim in self-insurance contributions?	n/a.
2,	Self-Insurance Liabilities  a. Accrued liability for self-insurance programs  b. Unfunded liability for self-insurance programs	First Interim (Form 01CSI, Item S7B) Second Interim
3.	Self-Insurance Contributions a. Required contribution (funding) for self-Insurance programs Current Year (2014-15) 1st Subsequent Year (2015-16) 2nd Subsequent Year (2016-17)	First Interim (Form 01CSI, Item S7B) Second Interim
	b. Amount contributed (funded) for self-insurance programs Current Year (2014-15) 1st Subsequent Year (2015-16) 2nd Subsequent Year (2016-17)	
4.	Comments:	

## S8. Status of Labor Agreements

Analyze the status of employee labor agreements, Identify new labor agreements that have been ratified since first interim projections, as well as new commitments provided as part of previously ratified multiyear agreements; and include all contracts, including all administrator contracts (and including all compensation). For new agreements, indicate the date of the required board meeting. Compare the increase in new commitments to the projected increase in ongoing revenues and explain how these commitments will be funded in future fiscal years.

If salary and benefit negotiations are not finalized, upon settlement with certificated or classified staff:

The school district must determine the cost of the settlement, including salaries, benefits, and any other agreements that change costs, and provide the county office of education (COE) with an analysis of the cost of the settlement and its impact on the operating budget.

The county superintendent shall review the analysis relative to the criteria and standards and may provide written comments to the president of the district governing board and superintendent.

S8A.	Cost Analysis of District's Labor Age	reements - Certificated (Non-mai	nagement) Employees		
DATA	ENTRY: Click the appropriate Yes or No be	utton for "Status of Certificated Labor A	Agreements as of the Previous I	Reporting Period.* There are no extract	ions in this section.
Statu: Vere	s of Certificated Labor Agreements as of all certificated labor negotiations settled as	of first interim projections?	No		
		plete number of FTEs, then skip to se nue with section S8A	ction S8B,		
Certifi	icated (Non-management) Salary and Be	nefit Negotiations Prior Year (2nd Interim) (2013-14)	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
	er of certificated (non-management) full- quivalent (FTE) positions	122.7	133.4	134.4	136.
1a.	Have any salary and benefit negotiations				
	If Yes, and	the corresponding public disclosure do the corresponding public disclosure do lete questions 6 and 7.			
1b.	Are any salary and benefit negotiations si	till unsettled? plete questions 6 and 7.	Yes		
legoti 2a.	ations Settled Since First Interim Projection Per Government Code Section 3547.5(a)		ng: Nov 17, 201	5	
2b.	Per Government Code Section 3547.5(b) certified by the district superintendent and If Yes, date	500 - 500	Yes	5	
3.	Per Government Code Section 3547.5(c), to meet the costs of the collective bargain If Yes, date	=	Yes Dec 08, 201	5	
4,	Period covered by the agreement:	Begin Date Jul 01,	2014 End	I Date: Jun 30, 2015	
5.	Salary settlement:	_	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
	is the cost of salary settlement included in projections (MYPs)?	on the interim and multiyear  One Year Agreement	Yes	Yes	Yes
	Total cost of	of salary settlement	238,093	(5,468)	C
	% change in	n salary schedule from prior year or	1.9%		
	Total cost o	Multiyear Agreement if salary settlement			
		n salary schedule from prior year text, such as "Reopener")			
	Identify the	source of funding that will be used to s	support multiyear salary commit	ments.	
		-			

6.	Cost of a one percent increase in salary and statutory benefits	133,000		
		Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
7.	Amount included for any tentative salary schedule increases	0	0	0
		Current Year	1st Subsequent Year	2nd Subsequent Year
Certifi	cated (Non-management) Health and Welfare (H&W) Benefits	(2014-15)	(2015-16)	(2016-17)
1.	Are costs of H&W benefit changes included in the interim and MYPs?	Yes	Yes	Yes
2.	Total cost of H&W benefits	1,343,000	1,380,000	1,420,000
3.	Percent of H&W cost paid by employer	3-tiered CAPS	3-tlered CAPS	3-tiered CAPS
4.	Percent projected change in H&W cost over prior year	0.0%	0.0%	0.0%
	cated (Non-management) Prior Year Settlements Negotiated First Interim Projections			
	y new costs negotiated since first interim projections for prior year nents included in the interim?	No		
	If Yes, amount of new costs included in the interim and MYPs If Yes, explain the nature of the new costs:			
Sertifi	cated (Non-management) Step and Column Adjustments	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
1.	Are step & column adjustments included in the interim and MYPs?	Yes	Yes	Yes
2.	Cost of step & column adjustments	130,000	133,000	134,000
3.	Percent change in step & column over prior year	0.0%	0.0%	0.0%
Certific	cated (Non-management) Attrition (layoffs and retirements)	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
t.	Are savings from attrition included in the budget and MYPs?	No	No	No
2.	Are additional H&W benefits for those laid-off or retired			
	employees included in the Interim and MYPs?	No	No	No
	cated (Non-management) - Other ner significant contract changes that have occurred since first interim projections	s and the cost impact of each change	e (i.e., class size, hours of employmen	t, leave of absence, bonuses,
	2			
	<del></del>			
		*-		

S8B.	Cost Analysis of District's Labor	Agreements - Classified (Non-m	anagement) Employees		
DATA	ENTRY: Click the appropriate Yes or N	o button for "Status of Classified Labo	r Agreements as of the Previous	Reporting Period.* There are no	extractions in this section.
			section S8C. No.		
Class	ified (Non-management) Salary and B	Prior Year (2nd Interim) (2013-14)	Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
	er of classified (non-management) ositions	73.7	71.0		71.0
1a.	If Yes, a	ons been settled since first interim pro and the corresponding public disclosur and the corresponding public disclosur omplete questions 6 and 7.	e documents have been filed with		
1b.	Are any salary and benefit negotlation If Yes, c	ns still unsettled? complete questions 6 and 7.	Yes		
Negot 2a	lations Settled Since First Interim Project Per Government Code Section 3547.5		eeting:		
2b	Per Government Code Section 3547.5 certified by the district superintendent If Yes, d		177		
3.	Per Government Code Section 3547 5 to meet the costs of the collective bars If Yes, d	- · · · · · · · · · · · · · · · · · · ·	n/a		
4.	Period covered by the agreement:	Begin Date:	E	nd Date	
5.	Salary settlement:		Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
	Is the cost of salary settlement include projections (MYPs)?	ed in the interim and multiyear		30 80 33 10	
		One Year Agreement st of salary settlement ge in salary schedule from prior year			
		or Multiyear Agreement st of salary settlement		· — — — — — — — — — — — — — — — — — — —	
		ge in salary schedule from prior year ter text, such as "Reopener")			
	Identify t	the source of funding that will be used	to support multiyear salary comm	nitments	
Neaoti	ations Not Settled				
6.	Cost of a one percent increase in salar	ry and statutory benefits	37,300		
_			Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
7.	Amount included for any tentative sala	ry schedule increases	0		0 0

	ed (Non-management) Health and Welfare (H&W) Benefits	(2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
10 /	Are costs of H&W benefit changes included in the interim and MYPs?	No	Ale	Me
	Total cost of H&W benefits	752.000	No 752,000	No 752.000
	Percent of H&W cost paid by employer	3-tiered CAPS	3-tiered CAPS	3-tiered CAPS
	Percent or have cost paid by employer  Percent projected change in H&W cost over prior year	0.0%	0.0%	0.0%
	, , , , , , , , , , , , , , , , , , , ,	0.078	0.076	0.0%
	d (Non-management) Prior Year Settlements Negotiated rst Interim			
	new costs negotiated since first interim for prior year settlements in the interim?	No		
li	If Yes, amount of new costs included in the interim and MYPs If Yes, explain the nature of the new costs:			
Classifia	and (New years and Selection Addition to the	Current Year	1st Subsequent Year	2nd Subsequent Year
Classifie	d (Non-management) Step and Column Adjustments	(2014-15)	(2015-16)	(2016-17)
1E A	Are step & column adjustments included in the interim and MYPs?	Yes	Yes	Yes
2. 0	Cost of step & column adjustments	37,000	37,500	38,000
3 F	Percent change in step & column over prior year	0.0%	0.0%	0.0%
		Current Year	1st Subsequent Year	2nd Subsequent Year
Classifie	d (Non-management) Attrition (layoffs and retirements)	(2014-15)	(2015-16)	(2016-17)
1. A	Are savings from attrition included in the interim and MYPs?	Yes	No	No
	Are additional H&W benefits for those laid-off or retired employees included in the interim and MYPs?	No	No	No

S8C.	Cost Analysis of District's Labor Agr	reements - Management/Superv	isor/Confidential Employees		
	ENTRY: Click the appropriate Yes or No busection.	tton for "Status of Management/Supe	rvisor/Confidential Labor Agreeme	ents as of the Previous Reporting Perio	od." There are no extractions
	s of Management/Supervisor/Confidentia				
Were	all managerial/confidential labor negotiation If Yes or n/a, complete number of FTEs, t		? <u>No</u>		
	If No, continue with section S8C.	men skip to 59.			
Mana	gement/Supervisor/Confidential Salary ar	nd Benefit Negotiations			
	<b>.</b>	Prior Year (2nd Interim)	Current Year	1st Subsequent Year	2nd Subsequent Year
		(2013-14)	(2014-15)	(2015-16)	(2016-17)
Number of management, supervisor, and					
confid	ential FTE positions	17.9	19.9	19.9	19.9
1a.	Have any salary and benefit negotiations	been settled since first interim project	ions?		
	If Yes, com	plete question 2.	No		
	If No, comp	lete questions 3 and 4.			
4.					
1b.	Are any salary and benefit negotiations st If Yes, com	plete questions 3 and 4.	Yes		
Negot	lations Settled Since First Interim Projection	e			
2.	Salary settlement:	2	Current Year	1st Subsequent Year	2nd Subsequent Year
	•		(2014-15)	(2015-16)	(2016-17)
	Is the cost of salary settlement included in projections (MYPs)?	the interim and multiyear			
		f salary settlement			
	Change in s	salary schedule from prior year			
		text, such as "Reopener")			
Negoti	ations Not Settled				
3.	Cost of a one percent increase in salary a	nd statutory benefits	28 000		
			Current Year	1st Subsequent Year	2nd Subsequent Year
			(2014-15)	(2015-16)	(2016-17)
4.	Amount included for any tentative salary s	schedule increases	0	0	0
	·	_			
Manac	gement/Supervisor/Confidential		Current Year	1st Subsequent Year	2nd Subsequent Year
	and Welfare (H&W) Benefits		(2014-15)	(2015-16)	(2016-17)
1.	Are costs of USIAI benefit changes include	ed in the interim and MVDs2			
	Are costs of H&W benefit changes include Total cost of H&W benefits	ed at the interim and wifes?	Yes 400 000	No	No
2. 3.	Percent of H&W cost paid by employer	<u> </u>	190,000 3-tiered CAPS	3-tlered CAPS	192,000 3-liered CAPS
4	Percent projected change in H&W cost ov	er prior year	0.0%	0.0%	0.0%
72.0	Total proportion statings at their source	or prior your	0000	0.078	0.076
Manag	gement/Supervisor/Confidential		Compat Vana	4 of Cultura unot Vans	Red Cultural Vacan
	ind Column Adjustments		Current Year (2014-15)	1st Subsequent Year (2015-16)	2nd Subsequent Year (2016-17)
	•				12010 117
1.	Are step & column adjustments included in	n the budget and MYPs?	Yes	No	No
2. 3.	Cost of step & column adjustments  Percent change in step and column over p	nior year	0.0%	0.0%	0.0%
٥.	. crosur mange in stab and column over b	mor your	0.076	V-V /6	0.0 /4
Manar	gement/Supervisor/Confidential		Current Year	1st Subsequent Year	2nd Subsequent Year
	Benefits (mileage, bonuses, etc.)		(2014-15)	(2015-16)	(2016-17)
			1001410	12010 101	Jen in it!
1.	Are costs of other benefits included in the	interim and MYPs?	Yes	Yes	Yes
2.	Total cost of other benefits		8,400	8.400	8,400
3.	Percent change in cost of other benefits of	ver prior year	0.0%	0.0%	0.0%

San Rafael City High Marin County

#### 2014-15 Second Interim General Fund School District Criteria and Standards Review

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# S9. Status of Other Funds

Analyze the status of other funds that may have negative fund balances at the end of the current fiscal year. If any other fund has a projected negative fund balance, prepare an interim report and multilyear projection for that fund. Explain plans for how and when the negative fund balance will be addressed.

S9A.	Identification of Other Funds with Negative Ending Fund Balances					
DATA	ENTRY: Click the appropriate button in Item 1. If Yes, enter data in Item 2 and provide the reports referenced in Item 1.					
1.	Are any funds other than the general fund projected to have a negative fund balance at the end of the current fiscal year?  No					
	If Yes, prepare and submit to the reviewing agency a report of revenues, expenditures, and changes in fund balance (e.g., an Interim fund report) and a multiyear projection report for each fund					
2	If Yes, identify each fund, by name and number, that is projected to have a negative ending fund balance for the current fiscal year. Provide reasons for the negative balance(s) and explain the plan for how and when the problem(s) will be corrected.					

ADD	DITIONAL FISCAL INDICATORS					
The fo	ollowing fiscal indicators are designed to provide additional data for reviewing agencies. A "Yes" answer to a litert the reviewing agency to the need for additional review.	any single indicator does not necessarily suggest a cause for concern, but				
DATA	DATA ENTRY: Click the appropriate Yes or No button for items A2 through A9; Item A1 is automatically completed based on data from Criterion 9.					
A1.	Do cash flow projections show that the district will end the current fiscal year with a negative cash balance in the general fund? (Data from Criterion 98-1, Cash Balance,	No				
	are used to determine Yes or No)					
A2.	Is the system of personnel position control independent from the payroll system?	No				
A3.	Is enrollment decreasing in both the prior and current fiscal years?					
	- · · · · ·	No				
A4.	Are new charter schools operating in district boundaries that impact the district's enrollment, either in the prior or current fiscal year?	No				
A5.		0.545				
	or subsequent fiscal years of the agreement would result in salary increases that are expected to exceed the projected state funded cost-of-living adjustment?	No				
A6.	Does the district provide uncapped (100% employer paid) health benefits for current or retired employees?	No				
A7.	Is the district's financial system independent of the county office system?	4-				
		No				
A8.	Does the district have any reports that indicate fiscal distress pursuant to Education					
	Code Section 42127.6(a)? (If Yes, provide copies to the county office of education.)	No				
A9.	Have there been personnel changes in the superintendent or chief business official positions within the last 12 months?	Na				
/hen j	providing comments for additional fiscal indicators, please include the item number applicable to each comm	ment.				
	Comments:					
	(optional)					
	L					

**End of School District Second Interim Criteria and Standards Review**